

IASI L0 and L1 Daily Monitoring Report **Metop-A**

IASI monitoring team

29/01/2020 00:00:00 - 30/01/2020 00:00:00

1 Introduction

This report provides summary monitoring plots and figures from IASI instrument on the Metop-A satellite retrieved from the IASI L0 and L1 ENG product (3 minutes data packet) for 29/01/2020 00:00:00 - 30/01/2020 00:00:00 .

The monitoring data are extracted on PDU basis.

2 Data quantity 29/01/2020 00:00:00 - 30/01/2020 00:00:00

Product Type	Number	Action
L0 HKTM PDUs	478	-
L0 IASI PDUs	478	-
L1 ENG PDUs	478	-
L1 ENG distinct GEPSGranule	475	-
L1 DPX PDUs (RM: IASI-HIRS)	0	e
L1 DPS Files (RM: OBS-CAL NWP based)	476	-

Table 1: Data quantity

APID	Seq from	Seq to	Time from	Time to
PX1 (130)	6625	6628	20200129053323.586	20200129053324.234
PX1 (130)	6631	6633	20200129053324.882	20200129053325.316
PX1 (130)	6634	6636	20200129053325.531	20200129053325.964
PX1 (130)	6647	6649	20200129053329.855	20200129053330.289
PX1 (130)	6657	6659	20200129053332.015	20200129053332.449
PX1 (130)	6659	6661	20200129053332.449	20200129053332.882
PX1 (130)	6667	6669	20200129053334.179	20200129053334.613
PX1 (130)	6671	6673	20200129053336.558	20200129053336.992
PX1 (130)	6685	6690	20200129053339.585	20200129053340.664
PX1 (130)	6693	6695	20200129053341.316	20200129053341.746
PX1 (130)	6696	6698	20200129053341.964	20200129053342.394
PX1 (130)	6701	6703	20200129053344.558	20200129053344.988
PX1 (130)	6706	6708	20200129053345.640	20200129053346.070
PX1 (130)	6708	6710	20200129053346.070	20200129053346.503
PX1 (130)	6711	6713	20200129053346.718	20200129053347.152
PX1 (130)	6713	6715	20200129053347.152	20200129053347.585
PX1 (130)	6715	6719	20200129053347.585	20200129053348.449
PX1 (130)	6719	6730	20200129053348.449	20200129053352.339
PX1 (130)	6730	6732	20200129053352.339	20200129053352.773
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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	6734	6736	20200129053353.207	20200129053353.636
PX1 (130)	6739	6744	20200129053354.289	20200129053355.367
PX1 (130)	6750	6752	20200129053356.664	20200129053357.097
PX1 (130)	6771	6773	20200129053402.718	20200129053403.152
PX1 (130)	6789	6792	20200129053406.609	20200129053408.773
PX1 (130)	6793	6797	20200129053408.992	20200129053409.855
PX1 (130)	6804	6808	20200129053411.367	20200129053412.234
PX1 (130)	6809	6813	20200129053412.449	20200129053413.316
PX1 (130)	6813	6824	20200129053413.316	20200129053417.206
PX1 (130)	6824	6827	20200129053417.206	20200129053417.855
PX1 (130)	6827	6829	20200129053417.855	20200129053418.285
PX1 (130)	6846	6848	20200129053421.964	20200129053422.394
PX1 (130)	6858	6860	20200129053426.070	20200129053426.503
PX1 (130)	6865	6867	20200129053427.585	20200129053428.015
PX1 (130)	6867	6869	20200129053428.015	20200129053428.449
PX1 (130)	6869	6871	20200129053428.449	20200129053428.882
PX1 (130)	6874	6876	20200129053429.531	20200129053429.960
PX1 (130)	6880	6882	20200129053432.339	20200129053432.773
PX1 (130)	6892	6894	20200129053434.937	20200129053435.367
PX1 (130)	6894	6896	20200129053435.367	20200129053435.800
PX1 (130)	6897	6899	20200129053436.015	20200129053436.449
PX1 (130)	6899	6901	20200129053436.449	20200129053436.878
PX1 (130)	6904	6908	20200129053437.531	20200129053438.394
PX1 (130)	6908	6923	20200129053438.394	20200129053443.152
PX1 (130)	6923	6925	20200129053443.152	20200129053443.585
PX1 (130)	6925	6927	20200129053443.585	20200129053444.015
PX1 (130)	6954	6956	20200129053451.367	20200129053451.800
PX1 (130)	6966	6968	20200129053453.960	20200129053454.394
PX1 (130)	6968	6970	20200129053454.394	20200129053456.339
PX1 (130)	6970	6972	20200129053456.339	20200129053456.773
PX1 (130)	6981	6983	20200129053458.718	20200129053459.152
PX1 (130)	6984	6986	20200129053459.367	20200129053459.796
PX1 (130)	6986	6989	20200129053459.796	20200129053500.449
PX1 (130)	6989	6994	20200129053500.449	20200129053501.527
PX1 (130)	6994	6996	20200129053501.527	20200129053501.960
PX1 (130)	6999	7001	20200129053502.609	20200129053504.554
PX1 (130)	7001	7003	20200129053504.554	20200129053504.988
PX1 (130)	7005	7007	20200129053505.421	20200129053505.851
PX1 (130)	7009	7011	20200129053506.285	20200129053506.718
PX1 (130)	7012	7014	20200129053506.933	20200129053507.367
PX1 (130)	7021	7023	20200129053508.878	20200129053509.312
PX1 (130)	7029	7032	20200129053510.609	20200129053512.769
PX1 (130)	7035	7037	20200129053513.421	20200129053513.855
PX1 (130)	7037	7039	20200129053513.855	20200129053514.284
PX1 (130)	7043	7045	20200129053515.152	20200129053515.581
PX1 (130)	7045	7047	20200129053515.581	20200129053516.015
PX1 (130)	7051	7053	20200129053516.878	20200129053517.312
PX1 (130)	7058	7062	20200129053518.394	20200129053520.773
PX1 (130)	7063	7066	20200129053520.988	20200129053521.636
PX1 (130)	7068	7070	20200129053522.070	20200129053522.499
PX1 (130)	7070	7073	20200129053522.499	20200129053523.148
PX1 (130)	7073	7078	20200129053523.148	20200129053524.230
PX1 (130)	7078	7081	20200129053524.230	20200129053524.878
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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	7083	7085	20200129053525.312	20200129053525.742
PX1 (130)	7087	7089	20200129053526.175	20200129053526.609
PX1 (130)	7092	7094	20200129053528.769	20200129053529.202
PX1 (130)	7095	7097	20200129053529.421	20200129053529.851
PX1 (130)	7102	7104	20200129053530.933	20200129053531.366
PX1 (130)	7110	7112	20200129053532.663	20200129053533.093
PX1 (130)	7117	7119	20200129053534.175	20200129053534.609
PX1 (130)	7127	7129	20200129053537.851	20200129053538.284
PX1 (130)	7138	7140	20200129053540.230	20200129053540.663
PX1 (130)	7144	7146	20200129053541.527	20200129053541.960
PX1 (130)	7148	7151	20200129053542.394	20200129053544.554
PX1 (130)	7152	7154	20200129053544.769	20200129053545.202
PX1 (130)	7157	7159	20200129053545.851	20200129053546.284
PX1 (130)	7159	7161	20200129053546.284	20200129053546.718
PX1 (130)	7161	7163	20200129053546.718	20200129053547.148
PX1 (130)	7164	7166	20200129053547.363	20200129053547.796
PX1 (130)	7166	7168	20200129053547.796	20200129053548.230
PX1 (130)	7168	7170	20200129053548.230	20200129053548.663
PX1 (130)	7171	7173	20200129053548.878	20200129053549.312
PX1 (130)	7173	7175	20200129053549.312	20200129053549.745
PX1 (130)	7177	7179	20200129053550.175	20200129053550.609
PX1 (130)	7181	7183	20200129053552.554	20200129053552.988
PX1 (130)	7183	7186	20200129053552.988	20200129053553.636
PX1 (130)	7187	7189	20200129053553.851	20200129053554.284
PX1 (130)	7190	7192	20200129053554.499	20200129053554.933
PX1 (130)	7197	7199	20200129053556.011	20200129053556.445
PX1 (130)	7202	7204	20200129053557.093	20200129053557.527
PX1 (130)	7214	7216	20200129053601.202	20200129053601.636
PX1 (130)	7216	7218	20200129053601.636	20200129053602.066
PX1 (130)	7218	7220	20200129053602.066	20200129053602.499
PX1 (130)	7222	7224	20200129053602.933	20200129053603.363
PX1 (130)	7226	7228	20200129053603.796	20200129053604.230
PX1 (130)	7237	7239	20200129053606.175	20200129053606.609
PX1 (130)	7240	7242	20200129053608.339	20200129053608.769
PX1 (130)	7250	7253	20200129053610.499	20200129053611.148
PX1 (130)	7255	7257	20200129053611.581	20200129053612.011
PX1 (130)	7258	7260	20200129053612.230	20200129053612.663
PX1 (130)	7261	7263	20200129053612.878	20200129053613.308
PX1 (130)	7268	7270	20200129053614.390	20200129053616.335
PX1 (130)	7272	7274	20200129053616.769	20200129053617.202
PX1 (130)	7278	7280	20200129053618.066	20200129053618.499
PX1 (130)	7280	7283	20200129053618.499	20200129053619.148
PX1 (130)	7283	7286	20200129053619.148	20200129053619.796
PX1 (130)	7286	7288	20200129053619.796	20200129053620.230
PX1 (130)	7289	7291	20200129053620.445	20200129053620.878
PX1 (130)	7291	7293	20200129053620.878	20200129053621.312
PX1 (130)	7296	7298	20200129053621.960	20200129053622.390
PX1 (130)	7300	7303	20200129053624.339	20200129053624.984
PX1 (130)	7303	7305	20200129053624.984	20200129053625.417
PX1 (130)	7305	7307	20200129053625.417	20200129053625.851
PX1 (130)	7307	7309	20200129053625.851	20200129053626.280
PX1 (130)	7316	7319	20200129053627.796	20200129053628.444
PX1 (130)	7320	7322	20200129053628.663	20200129053629.093

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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	7331	7333	20200129053632.554	20200129053632.987
PX1 (130)	7338	7340	20200129053634.066	20200129053634.499
PX1 (130)	7342	7345	20200129053634.929	20200129053635.581
PX1 (130)	7346	7348	20200129053635.796	20200129053636.230
PX1 (130)	7349	7351	20200129053636.444	20200129053636.878
PX1 (130)	7353	7355	20200129053637.312	20200129053637.741
PX1 (130)	7356	7360	20200129053637.956	20200129053640.335
PX1 (130)	7362	7364	20200129053640.769	20200129053641.202
PX1 (130)	7367	7371	20200129053641.851	20200129053642.714
PX1 (130)	7376	7378	20200129053643.796	20200129053644.230
PX1 (130)	7378	7380	20200129053644.230	20200129053644.659
PX1 (130)	7380	7382	20200129053644.659	20200129053645.093
PX1 (130)	7395	7397	20200129053649.417	20200129053649.851
PX1 (130)	7397	7399	20200129053649.851	20200129053650.284
PX1 (130)	7400	7402	20200129053650.499	20200129053650.929
PX1 (130)	7403	7405	20200129053651.148	20200129053651.581
PX1 (130)	7407	7409	20200129053652.011	20200129053652.444
PX1 (130)	7410	7413	20200129053652.659	20200129053653.308
PX1 (130)	7413	7415	20200129053653.308	20200129053653.741
PX1 (130)	7417	7420	20200129053654.175	20200129053656.335
PX1 (130)	7423	7425	20200129053656.983	20200129053657.417
PX1 (130)	7425	7427	20200129053657.417	20200129053657.851
PX1 (130)	7456	7459	20200129053705.632	20200129053706.280
PX1 (130)	7464	7466	20200129053707.362	20200129053707.796
PX1 (130)	7473	7475	20200129053709.308	20200129053709.741
PX1 (130)	7485	7487	20200129053713.417	20200129053713.847
PX1 (130)	7491	7493	20200129053714.714	20200129053715.148
PX1 (130)	7514	7518	20200129053721.198	20200129053722.065
PX1 (130)	7520	7522	20200129053722.495	20200129053722.929
PX1 (130)	7528	7536	20200129053724.226	20200129053725.956
PX1 (130)	7537	7541	20200129053726.175	20200129053728.550
PX1 (130)	7545	7548	20200129053729.417	20200129053730.065
PX1 (130)	7551	7553	20200129053730.714	20200129053731.144
PX1 (130)	7559	7561	20200129053732.440	20200129053732.874
PX1 (130)	7563	7565	20200129053733.308	20200129053733.741
PX1 (130)	7571	7573	20200129053736.550	20200129053736.983
PX1 (130)	7574	7576	20200129053737.198	20200129053737.632
PX1 (130)	7579	7581	20200129053738.280	20200129053738.714
PX1 (130)	7588	7590	20200129053740.226	20200129053740.659
PX1 (130)	7592	7594	20200129053741.089	20200129053741.522
PX1 (130)	7596	7598	20200129053741.956	20200129053742.390
PX1 (130)	7603	7605	20200129053744.983	20200129053745.417
PX1 (130)	7613	7615	20200129053747.144	20200129053747.577
PX1 (130)	7617	7619	20200129053748.011	20200129053748.440
PX1 (130)	7622	7624	20200129053749.093	20200129053749.522
PX1 (130)	7624	7626	20200129053749.522	20200129053749.956
PX1 (130)	7633	7635	20200129053752.983	20200129053753.417
PX1 (130)	7640	7643	20200129053754.495	20200129053755.144
PX1 (130)	7647	7649	20200129053756.011	20200129053756.444
PX1 (130)	7653	7655	20200129053757.308	20200129053757.741
PX1 (130)	7659	7662	20200129053758.604	20200129053800.769
PX1 (130)	7667	7669	20200129053801.847	20200129053802.280
PX1 (130)	7669	7671	20200129053802.280	20200129053802.714
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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	7676	7678	20200129053803.792	20200129053804.226
PX1 (130)	7678	7680	20200129053804.226	20200129053804.659
PX1 (130)	7680	7683	20200129053804.659	20200129053805.308
PX1 (130)	7689	7691	20200129053806.604	20200129053808.550
PX1 (130)	7698	7701	20200129053810.061	20200129053810.714
PX1 (130)	7708	7711	20200129053812.226	20200129053812.874
PX1 (130)	7720	7722	20200129053816.335	20200129053816.765
PX1 (130)	7724	7726	20200129053817.198	20200129053817.632
PX1 (130)	7728	7732	20200129053818.065	20200129053818.929
PX1 (130)	7732	7734	20200129053818.929	20200129053819.362
PX1 (130)	7741	7743	20200129053820.874	20200129053821.308
PX1 (130)	7743	7746	20200129053821.308	20200129053821.956
PX1 (130)	7747	7750	20200129053822.171	20200129053824.331
PX1 (130)	7757	7760	20200129053825.847	20200129053826.495
PX1 (130)	7761	7764	20200129053826.714	20200129053827.358
PX1 (130)	7764	7766	20200129053827.358	20200129053827.792
PX1 (130)	7776	7779	20200129053829.956	20200129053830.604
PX1 (130)	7779	7781	20200129053830.604	20200129053832.550
PX1 (130)	7785	7787	20200129053833.413	20200129053833.847
PX1 (130)	7790	7792	20200129053834.495	20200129053834.929
PX1 (130)	7793	7795	20200129053835.143	20200129053835.577
PX1 (130)	7803	7805	20200129053837.304	20200129053837.737
PX1 (130)	7806	7808	20200129053837.956	20200129053838.386
PX1 (130)	7812	7816	20200129053840.765	20200129053841.628
PX1 (130)	7816	7818	20200129053841.628	20200129053842.061
PX1 (130)	7818	7820	20200129053842.061	20200129053842.495
PX1 (130)	7821	7823	20200129053842.710	20200129053843.143
PX1 (130)	7826	7828	20200129053843.792	20200129053844.225
PX1 (130)	7828	7830	20200129053844.225	20200129053844.655
PX1 (130)	7832	7834	20200129053845.089	20200129053845.522
PX1 (130)	7835	7837	20200129053845.737	20200129053846.171
PX1 (130)	7837	7839	20200129053846.171	20200129053846.604
PX1 (130)	7839	7843	20200129053846.604	20200129053848.979
PX1 (130)	7846	7848	20200129053849.632	20200129053850.061
PX1 (130)	7848	7852	20200129053850.061	20200129053850.929
PX1 (130)	7852	7854	20200129053850.929	20200129053851.358
PX1 (130)	7863	7865	20200129053853.304	20200129053853.737
PX1 (130)	7867	7869	20200129053854.171	20200129053854.600
PX1 (130)	7875	7877	20200129053857.413	20200129053857.846
PX1 (130)	7884	7886	20200129053859.358	20200129053859.792
PX1 (130)	7910	7913	20200129053906.495	20200129053907.143
PX1 (130)	7918	7920	20200129053908.225	20200129053908.655
PX1 (130)	7920	7924	20200129053908.655	20200129053909.522
PX1 (130)	7924	7926	20200129053909.522	20200129053909.956
PX1 (130)	7934	7937	20200129053913.198	20200129053913.846
PX1 (130)	7942	7944	20200129053914.925	20200129053915.358
PX1 (130)	7945	7948	20200129053915.577	20200129053916.221
PX1 (130)	7960	7963	20200129053920.331	20200129053920.979
PX1 (130)	7966	7968	20200129053921.628	20200129053922.061
PX1 (130)	7968	7971	20200129053922.061	20200129053922.710
PX1 (130)	7972	7974	20200129053922.928	20200129053923.358
PX1 (130)	7975	7977	20200129053923.573	20200129053924.007
PX1 (130)	7982	7984	20200129053925.089	20200129053925.522
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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	7992	7995	20200129053928.764	20200129053929.413
PX1 (130)	7995	7998	20200129053929.413	20200129053930.061
PX1 (130)	7999	8001	20200129053930.276	20200129053930.710
PX1 (130)	8001	8003	20200129053930.710	20200129053931.143
PX1 (130)	8004	8006	20200129053931.358	20200129053931.792
PX1 (130)	8007	8009	20200129053932.007	20200129053932.440
PX1 (130)	8010	8012	20200129053932.655	20200129053933.089
PX1 (130)	8015	8017	20200129053933.737	20200129053934.171
PX1 (130)	8021	8024	20200129053936.546	20200129053937.198
PX1 (130)	8026	8028	20200129053937.628	20200129053938.061
PX1 (130)	8032	8034	20200129053938.925	20200129053939.358
PX1 (130)	8037	8039	20200129053940.007	20200129053940.440
PX1 (130)	8049	8051	20200129053942.600	20200129053944.550
PX1 (130)	8055	8057	20200129053945.413	20200129053945.846
PX1 (130)	8057	8059	20200129053945.846	20200129053946.276
PX1 (130)	8063	8065	20200129053947.143	20200129053947.573
PX1 (130)	8068	8071	20200129053948.221	20200129053948.874
PX1 (130)	8072	8075	20200129053949.089	20200129053949.737
PX1 (130)	8078	8080	20200129053950.385	20200129053952.331
PX1 (130)	8083	8086	20200129053952.979	20200129053953.628
PX1 (130)	8090	8092	20200129053954.495	20200129053954.924
PX1 (130)	8092	8094	20200129053954.924	20200129053955.358
PX1 (130)	8094	8096	20200129053955.358	20200129053955.792
PX1 (130)	8097	8099	20200129053956.007	20200129053956.436
PX1 (130)	8099	8101	20200129053956.436	20200129053956.870
PX1 (130)	8102	8104	20200129053957.089	20200129053957.518
PX1 (130)	8124	8127	20200129054003.358	20200129054004.007
PX1 (130)	8132	8135	20200129054005.085	20200129054005.737
PX1 (130)	8147	8149	20200129054009.842	20200129054010.276
PX1 (130)	8153	8155	20200129054011.139	20200129054011.573
PX1 (130)	8155	8157	20200129054011.573	20200129054012.006
PX1 (130)	8159	8161	20200129054012.436	20200129054012.870
PX1 (130)	8166	8168	20200129054013.952	20200129054014.385
PX1 (130)	8179	8181	20200129054018.276	20200129054018.710
PX1 (130)	8183	8185	20200129054019.139	20200129054019.573
PX1 (130)	8190	8192	20200129054020.655	20200129054021.085
PX1 (130)	8193	8195	20200129054021.303	20200129054021.737
PX1 (130)	8198	8200	20200129054022.381	20200129054024.331
PX1 (130)	8202	8204	20200129054024.764	20200129054025.194
PX1 (130)	8207	8209	20200129054025.842	20200129054026.276
PX1 (130)	8209	8211	20200129054026.276	20200129054026.706
PX1 (130)	8219	8222	20200129054028.436	20200129054029.088
PX1 (130)	8229	8231	20200129054030.600	20200129054032.546
PX1 (130)	8235	8238	20200129054033.413	20200129054034.057
PX1 (130)	8245	8247	20200129054035.573	20200129054036.006
PX1 (130)	8249	8251	20200129054036.436	20200129054036.870
PX1 (130)	8259	8261	20200129054038.600	20200129054040.545
PX1 (130)	8262	8264	20200129054040.760	20200129054041.194
PX1 (130)	8267	8269	20200129054041.842	20200129054042.276
PX1 (130)	8276	8278	20200129054043.788	20200129054044.221
PX1 (130)	8280	8283	20200129054044.655	20200129054045.303
PX1 (130)	8292	8294	20200129054048.760	20200129054049.194
PX1 (130)	8325	8327	20200129054057.409	20200129054057.842

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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	8327	8331	20200129054057.842	20200129054058.706
PX1 (130)	8331	8333	20200129054058.706	20200129054059.139
PX1 (130)	8365	8367	20200129054107.573	20200129054108.006
PX1 (130)	8379	8381	20200129054110.600	20200129054112.545
PX1 (130)	8386	8388	20200129054113.627	20200129054114.057
PX1 (130)	8389	8391	20200129054114.272	20200129054114.706
PX1 (130)	8395	8398	20200129054115.573	20200129054116.221
PX1 (130)	8413	8415	20200129054120.979	20200129054121.409
PX1 (130)	8417	8419	20200129054121.842	20200129054122.276
PX1 (130)	8430	8432	20200129054124.651	20200129054125.084
PX1 (130)	8442	8444	20200129054128.760	20200129054129.194
PX1 (130)	8466	8468	20200129054133.952	20200129054134.381
PX1 (130)	8480	8482	20200129054138.491	20200129054138.920
PX1 (130)	8485	8487	20200129054139.573	20200129054140.002
PX1 (130)	8491	8493	20200129054140.870	20200129054141.299
PX1 (130)	8534	8536	20200129054153.190	20200129054153.623
PX1 (130)	8536	8538	20200129054153.623	20200129054154.057
PX1 (130)	8547	8549	20200129054156.002	20200129054156.436
PX1 (130)	8649	8651	20200129054222.596	20200129054224.541
PX1 (130)	8680	8682	20200129054232.326	20200129054232.760
PX1 (130)	8692	8694	20200129054234.920	20200129054235.354
PX1 (130)	8715	8717	20200129054241.409	20200129054241.838
PX1 (130)	8722	8724	20200129054242.920	20200129054243.354
PX1 (130)	8728	8730	20200129054244.217	20200129054244.651
PX1 (130)	8732	8734	20200129054245.080	20200129054245.514
PX1 (130)	8765	8767	20200129054253.729	20200129054254.162
PX1 (130)	8774	8777	20200129054257.190	20200129054257.838
PX1 (130)	8782	8784	20200129054258.920	20200129054259.350
PX1 (130)	8792	8794	20200129054301.080	20200129054301.514
PX1 (130)	8804	8806	20200129054305.190	20200129054305.623
PX1 (130)	8812	8814	20200129054306.920	20200129054307.354
PX1 (130)	8815	8817	20200129054307.569	20200129054308.002
PX1 (130)	8849	8851	20200129054316.432	20200129054316.865
PX1 (130)	8855	8857	20200129054317.729	20200129054318.162
PX1 (130)	8878	8880	20200129054324.217	20200129054324.651
PX1 (130)	8911	8913	20200129054332.865	20200129054333.299
PX1 (130)	8954	8956	20200129054345.190	20200129054345.619
PX1 (130)	8959	8962	20200129054346.272	20200129054346.916
PX1 (130)	8973	8976	20200129054349.299	20200129054349.944
PX1 (130)	8979	8981	20200129054350.596	20200129054352.541
PX1 (130)	8992	8994	20200129054354.920	20200129054355.350
PX1 (130)	8995	8997	20200129054355.568	20200129054355.998
PX1 (130)	9002	9004	20200129054357.080	20200129054357.514
PX1 (130)	9007	9009	20200129054358.162	20200129054358.592
PX1 (130)	9013	9016	20200129054400.971	20200129054401.619
PX1 (130)	9031	9033	20200129054404.865	20200129054405.295
PX1 (130)	9042	9044	20200129054408.756	20200129054409.190
PX1 (130)	9085	9087	20200129054419.568	20200129054419.998
PX1 (130)	9099	9101	20200129054422.592	20200129054424.537
PX1 (130)	9113	9115	20200129054427.135	20200129054427.565
PX1 (130)	9115	9117	20200129054427.565	20200129054427.998
PX1 (130)	9121	9123	20200129054428.861	20200129054429.295
PX1 (130)	9154	9156	20200129054437.510	20200129054437.943
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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	9159	9161	20200129054438.592	20200129054440.537
PX1 (130)	9162	9164	20200129054440.756	20200129054441.186
PX1 (130)	9179	9181	20200129054444.428	20200129054444.861
PX1 (130)	9198	9200	20200129054450.053	20200129054450.482
PX1 (130)	9207	9209	20200129054451.998	20200129054452.432
PX1 (130)	9226	9228	20200129054457.619	20200129054458.053
PX1 (130)	9228	9230	20200129054458.053	20200129054458.482
PX1 (130)	9237	9239	20200129054459.998	20200129054500.428
PX1 (130)	9239	9241	20200129054500.428	20200129054500.861
PX1 (130)	9252	9254	20200129054504.752	20200129054505.186
PX1 (130)	9278	9280	20200129054510.373	20200129054512.322
PX1 (130)	9284	9286	20200129054513.186	20200129054513.619
PX1 (130)	9286	9288	20200129054513.619	20200129054514.053
PX1 (130)	9292	9294	20200129054514.916	20200129054515.350
PX1 (130)	9296	9298	20200129054515.779	20200129054516.213
PX1 (130)	9302	9304	20200129054517.080	20200129054517.510
PX1 (130)	9308	9310	20200129054518.377	20200129054520.322
PX1 (130)	9319	9321	20200129054522.268	20200129054522.701
PX1 (130)	9341	9343	20200129054528.537	20200129054528.971
PX1 (130)	9345	9347	20200129054529.400	20200129054529.834
PX1 (130)	9355	9357	20200129054531.564	20200129054531.994
PX1 (130)	9361	9363	20200129054532.861	20200129054533.295
PX1 (130)	9363	9365	20200129054533.295	20200129054533.725
PX1 (130)	9368	9370	20200129054534.377	20200129054536.322
PX1 (130)	9370	9372	20200129054536.322	20200129054536.752
PX1 (130)	9372	9374	20200129054536.752	20200129054537.185
PX1 (130)	9391	9393	20200129054540.861	20200129054541.295
PX1 (130)	9393	9395	20200129054541.295	20200129054541.725
PX1 (130)	9397	9399	20200129054542.158	20200129054542.592
PX1 (130)	9414	9416	20200129054547.350	20200129054547.779
PX1 (130)	9420	9422	20200129054548.646	20200129054549.076
PX1 (130)	9422	9424	20200129054549.076	20200129054549.510
PX1 (130)	9427	9429	20200129054550.158	20200129054550.592
PX1 (130)	9435	9438	20200129054553.404	20200129054554.057
PX1 (130)	9440	9442	20200129054554.490	20200129054554.924
PX1 (130)	9445	9448	20200129054555.576	20200129054556.228
PX1 (130)	9456	9458	20200129054557.967	20200129054558.400
PX1 (130)	9459	9461	20200129054558.619	20200129054600.572
PX1 (130)	9470	9472	20200129054602.521	20200129054602.951
PX1 (130)	9476	9478	20200129054603.818	20200129054604.248
PX1 (130)	9488	9490	20200129054606.412	20200129054608.357
PX1 (130)	9499	9502	20200129054610.303	20200129054610.951
PX1 (130)	9506	9508	20200129054611.814	20200129054612.248
PX1 (130)	9515	9517	20200129054613.764	20200129054614.193
PX1 (130)	9519	9521	20200129054614.627	20200129054616.572
PX1 (130)	9521	9525	20200129054616.572	20200129054617.435
PX1 (130)	9535	9537	20200129054619.599	20200129054620.033
PX1 (130)	9537	9539	20200129054620.033	20200129054620.463
PX1 (130)	9539	9541	20200129054620.463	20200129054620.896
PX1 (130)	9541	9543	20200129054620.896	20200129054621.330
PX1 (130)	9548	9550	20200129054622.412	20200129054624.357
PX1 (130)	9558	9560	20200129054626.084	20200129054626.517
PX1 (130)	9564	9566	20200129054627.381	20200129054627.814
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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	9571	9573	20200129054628.896	20200129054629.330
PX1 (130)	9574	9576	20200129054629.545	20200129054629.978
PX1 (130)	9583	9585	20200129054633.006	20200129054633.435
PX1 (130)	9586	9588	20200129054633.654	20200129054634.088
PX1 (130)	9588	9591	20200129054634.088	20200129054634.732
PX1 (130)	9593	9595	20200129054635.166	20200129054635.599
PX1 (130)	9595	9597	20200129054635.599	20200129054636.029
PX1 (130)	9599	9601	20200129054636.463	20200129054636.896
PX1 (130)	9603	9605	20200129054637.330	20200129054637.760
PX1 (130)	9609	9611	20200129054638.627	20200129054640.572
PX1 (130)	9619	9621	20200129054642.303	20200129054642.736
PX1 (130)	9623	9625	20200129054643.166	20200129054643.599
PX1 (130)	9640	9642	20200129054648.357	20200129054648.791
PX1 (130)	9649	9651	20200129054650.302	20200129054650.732
PX1 (130)	9659	9661	20200129054652.463	20200129054652.896
PX1 (130)	9661	9663	20200129054652.896	20200129054653.326
PX1 (130)	9670	9672	20200129054656.353	20200129054656.791
PX1 (130)	9673	9675	20200129054657.006	20200129054657.435
PX1 (130)	9701	9703	20200129054704.572	20200129054705.002
PX1 (130)	9714	9717	20200129054707.381	20200129054708.029
PX1 (130)	9726	9729	20200129054709.978	20200129054710.623
PX1 (130)	9730	9732	20200129054712.353	20200129054712.791
PX1 (130)	9733	9735	20200129054713.006	20200129054713.435
PX1 (130)	9735	9738	20200129054713.435	20200129054714.084
PX1 (130)	9746	9748	20200129054715.814	20200129054716.248
PX1 (130)	9754	9756	20200129054717.545	20200129054717.974
PX1 (130)	9761	9763	20200129054720.572	20200129054721.002
PX1 (130)	9764	9766	20200129054721.220	20200129054721.654
PX1 (130)	9769	9771	20200129054722.299	20200129054722.732
PX1 (130)	9771	9773	20200129054722.732	20200129054723.166
PX1 (130)	9773	9776	20200129054723.166	20200129054723.814
PX1 (130)	9783	9786	20200129054725.326	20200129054725.978
PX1 (130)	9789	9791	20200129054726.623	20200129054728.572
PX1 (130)	9791	9793	20200129054728.572	20200129054729.002
PX1 (130)	9795	9797	20200129054729.435	20200129054729.869
PX1 (130)	9803	9806	20200129054731.166	20200129054731.814
PX1 (130)	9808	9810	20200129054732.244	20200129054732.677
PX1 (130)	9814	9817	20200129054733.545	20200129054734.193
PX1 (130)	9817	9819	20200129054734.193	20200129054734.627
PX1 (130)	9823	9825	20200129054737.002	20200129054737.435
PX1 (130)	9826	9828	20200129054737.650	20200129054738.084
PX1 (130)	9832	9834	20200129054738.951	20200129054739.381
PX1 (130)	9836	9839	20200129054739.814	20200129054740.463
PX1 (130)	9839	9842	20200129054740.463	20200129054741.111
PX1 (130)	9851	9854	20200129054744.572	20200129054745.216
PX1 (130)	9854	9858	20200129054745.216	20200129054746.084
PX1 (130)	9864	9868	20200129054747.380	20200129054748.244
PX1 (130)	9871	9873	20200129054748.896	20200129054749.326
PX1 (130)	9880	9883	20200129054752.353	20200129054753.002
PX1 (130)	9895	9897	20200129054755.595	20200129054756.029
PX1 (130)	9901	9905	20200129054756.892	20200129054757.759
PX1 (130)	9907	9909	20200129054758.193	20200129054758.623
PX1 (130)	9917	9919	20200129054801.869	20200129054802.298
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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	9922	9924	20200129054802.947	20200129054803.380
PX1 (130)	9926	9928	20200129054803.814	20200129054804.244
PX1 (130)	9929	9931	20200129054804.462	20200129054804.896
PX1 (130)	9937	9939	20200129054806.193	20200129054806.623
PX1 (130)	9942	9944	20200129054808.787	20200129054809.220
PX1 (130)	9945	9948	20200129054809.435	20200129054810.084
PX1 (130)	9949	9952	20200129054810.298	20200129054810.947
PX1 (130)	9953	9955	20200129054811.162	20200129054811.595
PX1 (130)	9955	9959	20200129054811.595	20200129054812.462
PX1 (130)	9960	9962	20200129054812.677	20200129054813.111
PX1 (130)	9965	9969	20200129054813.759	20200129054814.623
PX1 (130)	9984	9986	20200129054819.380	20200129054819.810
PX1 (130)	9987	9989	20200129054820.029	20200129054820.462
PX1 (130)	9991	9993	20200129054820.892	20200129054821.326
PX1 (130)	9993	9995	20200129054821.326	20200129054821.759
PX1 (130)	10001	10003	20200129054824.568	20200129054825.001
PX1 (130)	10003	10006	20200129054825.001	20200129054825.650
PX1 (130)	10006	10008	20200129054825.650	20200129054826.084
PX1 (130)	10008	10013	20200129054826.084	20200129054827.162
PX1 (130)	10017	10020	20200129054828.029	20200129054828.677
PX1 (130)	10020	10023	20200129054828.677	20200129054829.326
PX1 (130)	10024	10026	20200129054829.541	20200129054829.974
PX1 (130)	10036	10039	20200129054833.650	20200129054834.298
PX1 (130)	10042	10045	20200129054834.947	20200129054835.595
PX1 (130)	10050	10052	20200129054836.677	20200129054837.111
PX1 (130)	10055	10057	20200129054837.759	20200129054838.189
PX1 (130)	10058	10060	20200129054838.408	20200129054840.353
PX1 (130)	10067	10070	20200129054841.865	20200129054842.513
PX1 (130)	10071	10073	20200129054842.732	20200129054843.162
PX1 (130)	10076	10078	20200129054843.814	20200129054844.244
PX1 (130)	10085	10087	20200129054845.755	20200129054846.189
PX1 (130)	10095	10099	20200129054849.435	20200129054850.298
PX1 (130)	10103	10106	20200129054851.162	20200129054851.810
PX1 (130)	10106	10109	20200129054851.810	20200129054852.462
PX1 (130)	10110	10112	20200129054852.677	20200129054853.107
PX1 (130)	10115	10118	20200129054853.759	20200129054854.404
PX1 (130)	10122	10124	20200129054856.787	20200129054857.216
PX1 (130)	10141	10143	20200129054900.892	20200129054901.326
PX1 (130)	10159	10161	20200129054906.298	20200129054906.732
PX1 (130)	10163	10165	20200129054907.162	20200129054907.595
PX1 (130)	10165	10167	20200129054907.595	20200129054908.029
PX1 (130)	10181	10183	20200129054912.568	20200129054912.997
PX1 (130)	10197	10199	20200129054916.025	20200129054916.458
PX1 (130)	10200	10202	20200129054916.677	20200129054917.107
PX1 (130)	10202	10204	20200129054917.107	20200129054917.540
PX1 (130)	10205	10207	20200129054917.755	20200129054918.189
PX1 (130)	10219	10221	20200129054922.298	20200129054922.728
PX1 (130)	10221	10223	20200129054922.728	20200129054923.162
PX1 (130)	10241	10243	20200129054928.568	20200129054928.997
PX1 (130)	10247	10250	20200129054929.865	20200129054930.513
PX1 (130)	10251	10254	20200129054930.728	20200129054931.376
PX1 (130)	10260	10262	20200129054932.677	20200129054933.107
PX1 (130)	10264	10266	20200129054933.540	20200129054933.974
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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	10270	10272	20200129054936.349	20200129054936.783
PX1 (130)	10303	10305	20200129054944.997	20200129054945.431
PX1 (130)	10315	10317	20200129054947.591	20200129054948.025
PX1 (130)	10317	10319	20200129054948.025	20200129054948.458
PX1 (130)	10337	10339	20200129054953.865	20200129054954.298
PX1 (130)	10345	10347	20200129054955.595	20200129054956.025
PX1 (130)	10350	10352	20200129054956.673	20200129054957.107
PX1 (130)	10357	10359	20200129054958.189	20200129054958.622
PX1 (130)	10360	10363	20200129055000.349	20200129055000.997
PX1 (130)	10380	10382	20200129055004.673	20200129055005.107
PX1 (130)	10386	10388	20200129055005.970	20200129055006.404
PX1 (130)	10397	10399	20200129055009.865	20200129055010.294
PX1 (130)	10408	10410	20200129055012.240	20200129055012.673
PX1 (130)	10419	10421	20200129055014.618	20200129055016.564
PX1 (130)	10426	10428	20200129055017.646	20200129055018.079
PX1 (130)	10432	10434	20200129055018.943	20200129055019.376
PX1 (130)	10438	10440	20200129055020.243	20200129055020.673
PX1 (130)	10440	10442	20200129055020.673	20200129055021.107
PX1 (130)	10442	10445	20200129055021.107	20200129055021.755
PX1 (130)	10451	10453	20200129055024.568	20200129055024.997
PX1 (130)	10457	10459	20200129055025.865	20200129055026.294
PX1 (130)	10480	10482	20200129055032.349	20200129055032.782
PX1 (130)	10483	10486	20200129055032.997	20200129055033.646
PX1 (130)	10488	10490	20200129055034.079	20200129055034.513
PX1 (130)	10491	10493	20200129055034.728	20200129055035.157
PX1 (130)	10505	10507	20200129055037.755	20200129055038.185
PX1 (130)	10508	10511	20200129055038.404	20200129055040.564
PX1 (130)	10512	10514	20200129055040.782	20200129055041.212
PX1 (130)	10527	10529	20200129055044.025	20200129055044.458
PX1 (130)	10536	10539	20200129055045.970	20200129055046.618
PX1 (130)	10540	10542	20200129055048.349	20200129055048.782
PX1 (130)	10546	10548	20200129055049.646	20200129055050.079
PX1 (130)	10548	10550	20200129055050.079	20200129055050.513
PX1 (130)	10554	10556	20200129055051.376	20200129055051.810
PX1 (130)	10579	10581	20200129055058.294	20200129055058.728
PX1 (130)	10583	10585	20200129055059.161	20200129055059.591
PX1 (130)	10593	10595	20200129055101.321	20200129055101.755
PX1 (130)	10595	10600	20200129055101.755	20200129055104.349
PX1 (130)	10607	10609	20200129055105.861	20200129055106.294
PX1 (130)	10616	10618	20200129055107.810	20200129055108.239
PX1 (130)	10620	10622	20200129055108.673	20200129055109.107
PX1 (130)	10623	10625	20200129055109.321	20200129055109.755
PX1 (130)	10628	10630	20200129055110.403	20200129055112.349
PX1 (130)	10630	10632	20200129055112.349	20200129055112.778
PX1 (130)	10632	10634	20200129055112.778	20200129055113.212
PX1 (130)	10635	10638	20200129055113.431	20200129055114.079
PX1 (130)	10641	10646	20200129055114.728	20200129055115.806
PX1 (130)	10651	10653	20200129055116.888	20200129055117.321
PX1 (130)	10655	10657	20200129055117.755	20200129055118.185
PX1 (130)	10661	10663	20200129055120.564	20200129055120.997
PX1 (130)	10669	10671	20200129055122.294	20200129055122.728
PX1 (130)	10671	10674	20200129055122.728	20200129055123.376
PX1 (130)	10674	10676	20200129055123.376	20200129055123.806
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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	10681	10683	20200129055124.888	20200129055125.321
PX1 (130)	10686	10689	20200129055125.970	20200129055126.618
PX1 (130)	10690	10692	20200129055128.345	20200129055128.778
PX1 (130)	10697	10699	20200129055129.860	20200129055130.294
PX1 (130)	10700	10704	20200129055130.509	20200129055131.372
PX1 (130)	10705	10708	20200129055131.591	20200129055132.239
PX1 (130)	10710	10712	20200129055132.669	20200129055133.103
PX1 (130)	10714	10716	20200129055133.536	20200129055133.970
PX1 (130)	10717	10722	20200129055134.185	20200129055136.778
PX1 (130)	10725	10729	20200129055137.427	20200129055138.294
PX1 (130)	10730	10732	20200129055138.509	20200129055138.942
PX1 (130)	10732	10734	20200129055138.942	20200129055139.376
PX1 (130)	10734	10736	20200129055139.376	20200129055139.806
PX1 (130)	10737	10739	20200129055140.021	20200129055140.454
PX1 (130)	10742	10745	20200129055141.103	20200129055141.751
PX1 (130)	10747	10750	20200129055142.185	20200129055144.345
PX1 (130)	10752	10754	20200129055144.778	20200129055145.212
PX1 (130)	10761	10763	20200129055146.724	20200129055147.157
PX1 (130)	10764	10766	20200129055147.372	20200129055147.806
PX1 (130)	10773	10776	20200129055149.321	20200129055149.966
PX1 (130)	10776	10778	20200129055149.966	20200129055150.399
PX1 (130)	10781	10785	20200129055152.564	20200129055153.427
PX1 (130)	10786	10788	20200129055153.646	20200129055154.075
PX1 (130)	10799	10802	20200129055156.454	20200129055157.103
PX1 (130)	10802	10804	20200129055157.103	20200129055157.536
PX1 (130)	10806	10808	20200129055157.970	20200129055158.399
PX1 (130)	10809	10812	20200129055158.618	20200129055200.778
PX1 (130)	10813	10816	20200129055200.997	20200129055201.642
PX1 (130)	10820	10822	20200129055202.509	20200129055202.939
PX1 (130)	10822	10825	20200129055202.939	20200129055203.591
PX1 (130)	10826	10830	20200129055203.806	20200129055204.669
PX1 (130)	10833	10835	20200129055205.321	20200129055205.751
PX1 (130)	10839	10842	20200129055206.618	20200129055208.778
PX1 (130)	10845	10847	20200129055209.427	20200129055209.860
PX1 (130)	10851	10855	20200129055210.724	20200129055211.591
PX1 (130)	10855	10857	20200129055211.591	20200129055212.021
PX1 (130)	10857	10860	20200129055212.021	20200129055212.669
PX1 (130)	10866	10868	20200129055213.970	20200129055214.399
PX1 (130)	10868	10870	20200129055214.399	20200129055216.345
PX1 (130)	10870	10873	20200129055216.345	20200129055216.993
PX1 (130)	10873	10876	20200129055216.993	20200129055217.642
PX1 (130)	10880	10882	20200129055218.509	20200129055218.938
PX1 (130)	10886	10888	20200129055219.806	20200129055220.235
PX1 (130)	10889	10892	20200129055220.454	20200129055221.103
PX1 (130)	10899	10904	20200129055222.618	20200129055225.212
PX1 (130)	10904	10907	20200129055225.212	20200129055225.860
PX1 (130)	10912	10914	20200129055226.942	20200129055227.372
PX1 (130)	10914	10916	20200129055227.372	20200129055227.806
PX1 (130)	10916	10920	20200129055227.806	20200129055228.669
PX1 (130)	10920	10922	20200129055228.669	20200129055229.103
PX1 (130)	10926	10928	20200129055229.966	20200129055230.399
PX1 (130)	10929	10932	20200129055230.614	20200129055232.778
PX1 (130)	10934	10937	20200129055233.212	20200129055233.860
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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	10938	10941	20200129055234.075	20200129055234.724
PX1 (130)	10944	10948	20200129055235.372	20200129055236.235
PX1 (130)	10950	10952	20200129055236.669	20200129055237.102
PX1 (130)	10955	10957	20200129055237.751	20200129055238.185
PX1 (130)	10961	10963	20200129055240.560	20200129055240.993
PX1 (130)	10964	10967	20200129055241.212	20200129055241.860
PX1 (130)	10967	10970	20200129055241.860	20200129055242.509
PX1 (130)	10970	10973	20200129055242.509	20200129055243.157
PX1 (130)	10973	10975	20200129055243.157	20200129055243.587
PX1 (130)	10976	10978	20200129055243.806	20200129055244.239
PX1 (130)	10978	10980	20200129055244.239	20200129055244.669
PX1 (130)	10980	10983	20200129055244.669	20200129055245.317
PX1 (130)	10984	10987	20200129055245.536	20200129055246.181
PX1 (130)	10987	10989	20200129055246.181	20200129055246.614
PX1 (130)	10989	10991	20200129055246.614	20200129055248.563
PX1 (130)	10993	10995	20200129055248.993	20200129055249.427
PX1 (130)	10995	10997	20200129055249.427	20200129055249.860
PX1 (130)	11001	11004	20200129055250.724	20200129055251.372
PX1 (130)	11004	11007	20200129055251.372	20200129055252.020
PX1 (130)	11007	11009	20200129055252.020	20200129055252.454
PX1 (130)	11009	11012	20200129055252.454	20200129055253.102
PX1 (130)	11012	11014	20200129055253.102	20200129055253.532
PX1 (130)	11014	11018	20200129055253.532	20200129055254.399
PX1 (130)	11022	11025	20200129055256.778	20200129055257.427
PX1 (130)	11028	11032	20200129055258.075	20200129055258.938
PX1 (130)	11033	11039	20200129055259.153	20200129055300.454
PX1 (130)	11043	11045	20200129055301.317	20200129055301.751
PX1 (130)	11048	11050	20200129055302.399	20200129055304.345
PX1 (130)	11050	11052	20200129055304.345	20200129055304.778
PX1 (130)	11056	11061	20200129055305.641	20200129055306.724
PX1 (130)	11062	11064	20200129055306.938	20200129055307.372
PX1 (130)	11064	11066	20200129055307.372	20200129055307.806
PX1 (130)	11068	11070	20200129055308.235	20200129055308.669
PX1 (130)	11072	11075	20200129055309.102	20200129055309.751
PX1 (130)	11075	11078	20200129055309.751	20200129055310.399
PX1 (130)	11080	11082	20200129055312.345	20200129055312.778
PX1 (130)	11082	11084	20200129055312.778	20200129055313.208
PX1 (130)	11086	11088	20200129055313.641	20200129055314.075
PX1 (130)	11092	11095	20200129055314.938	20200129055315.587
PX1 (130)	11100	11103	20200129055316.669	20200129055317.317
PX1 (130)	11103	11108	20200129055317.317	20200129055318.399
PX1 (130)	11108	11111	20200129055318.399	20200129055320.559
PX1 (130)	11111	11113	20200129055320.559	20200129055320.993
PX1 (130)	11113	11118	20200129055320.993	20200129055322.075
PX1 (130)	11119	11127	20200129055322.290	20200129055324.020
PX1 (130)	11127	11132	20200129055324.020	20200129055325.098
PX1 (130)	11132	11140	20200129055325.098	20200129055328.345
PX1 (130)	11141	11143	20200129055328.559	20200129055328.993
PX1 (130)	11146	11148	20200129055329.641	20200129055330.075
PX1 (130)	11149	11153	20200129055330.290	20200129055331.153
PX1 (130)	11153	11155	20200129055331.153	20200129055331.587
PX1 (130)	11155	11159	20200129055331.587	20200129055332.450
PX1 (130)	11160	11162	20200129055332.669	20200129055333.102
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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	11162	11168	20200129055333.102	20200129055334.399
PX1 (130)	11168	11171	20200129055334.399	20200129055336.559
PX1 (130)	11171	11173	20200129055336.559	20200129055336.993
PX1 (130)	11174	11177	20200129055337.208	20200129055337.856
PX1 (130)	11179	11181	20200129055338.290	20200129055338.723
PX1 (130)	11181	11183	20200129055338.723	20200129055339.153
PX1 (130)	11183	11185	20200129055339.153	20200129055339.587
PX1 (130)	11187	11189	20200129055340.020	20200129055340.450
PX1 (130)	11189	11192	20200129055340.450	20200129055341.098
PX1 (130)	11194	11197	20200129055341.532	20200129055342.180
PX1 (130)	11197	11199	20200129055342.180	20200129055342.614
PX1 (130)	11199	11201	20200129055342.614	20200129055344.559
PX1 (130)	11201	11204	20200129055344.559	20200129055345.208
PX1 (130)	11204	11214	20200129055345.208	20200129055347.372
PX1 (130)	11214	11224	20200129055347.372	20200129055349.532
PX1 (130)	11224	11226	20200129055349.532	20200129055349.966
PX1 (130)	11226	11229	20200129055349.966	20200129055350.614
PX1 (130)	11234	11236	20200129055353.208	20200129055353.641
PX1 (130)	11240	11243	20200129055354.505	20200129055355.153
PX1 (130)	11243	11247	20200129055355.153	20200129055356.020
PX1 (130)	11248	11250	20200129055356.235	20200129055356.665
PX1 (130)	11251	11253	20200129055356.884	20200129055357.317
PX1 (130)	11255	11260	20200129055357.747	20200129055400.345
PX1 (130)	11260	11265	20200129055400.345	20200129055401.423
PX1 (130)	11265	11270	20200129055401.423	20200129055402.505
PX1 (130)	11270	11272	20200129055402.505	20200129055402.938
PX1 (130)	11272	11274	20200129055402.938	20200129055403.372
PX1 (130)	11275	11280	20200129055403.587	20200129055404.669
PX1 (130)	11281	11283	20200129055404.884	20200129055405.317
PX1 (130)	11283	11285	20200129055405.317	20200129055405.747
PX1 (130)	11285	11288	20200129055405.747	20200129055406.395
PX1 (130)	11288	11292	20200129055406.395	20200129055408.774
PX1 (130)	11293	11295	20200129055408.993	20200129055409.423
PX1 (130)	11296	11299	20200129055409.637	20200129055410.290
PX1 (130)	11299	11301	20200129055410.290	20200129055410.719
PX1 (130)	11302	11304	20200129055410.938	20200129055411.368
PX1 (130)	11306	11309	20200129055411.802	20200129055412.450
PX1 (130)	11309	11311	20200129055412.450	20200129055412.884
PX1 (130)	11311	11317	20200129055412.884	20200129055414.180
PX1 (130)	11317	11319	20200129055414.180	20200129055414.614
PX1 (130)	11320	11322	20200129055416.344	20200129055416.774
PX1 (130)	11324	11326	20200129055417.208	20200129055417.641
PX1 (130)	11327	11330	20200129055417.856	20200129055418.505
PX1 (130)	11330	11333	20200129055418.505	20200129055419.153
PX1 (130)	11339	11341	20200129055420.450	20200129055420.884
PX1 (130)	11349	11351	20200129055422.610	20200129055424.559
PX1 (130)	11352	11354	20200129055424.774	20200129055425.208
PX1 (130)	11355	11357	20200129055425.423	20200129055425.856
PX1 (130)	11358	11360	20200129055426.071	20200129055426.505
PX1 (130)	11361	11367	20200129055426.719	20200129055428.016
PX1 (130)	11367	11373	20200129055428.016	20200129055429.317
PX1 (130)	11373	11376	20200129055429.317	20200129055429.962
PX1 (130)	11378	11380	20200129055430.395	20200129055432.341
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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	11380	11382	20200129055432.341	20200129055432.774
PX1 (130)	11383	11385	20200129055432.989	20200129055433.423
PX1 (130)	11392	11394	20200129055434.938	20200129055435.368
PX1 (130)	11394	11396	20200129055435.368	20200129055435.801
PX1 (130)	11398	11401	20200129055436.235	20200129055436.883
PX1 (130)	11402	11405	20200129055437.098	20200129055437.747
PX1 (130)	11405	11411	20200129055437.747	20200129055440.559
PX1 (130)	11412	11414	20200129055440.774	20200129055441.208
PX1 (130)	11414	11420	20200129055441.208	20200129055442.505
PX1 (130)	11421	11425	20200129055442.719	20200129055443.587
PX1 (130)	11426	11429	20200129055443.801	20200129055444.450
PX1 (130)	11429	11432	20200129055444.450	20200129055445.098
PX1 (130)	11437	11439	20200129055446.180	20200129055446.614
PX1 (130)	11444	11446	20200129055449.208	20200129055449.637
PX1 (130)	11450	11453	20200129055450.505	20200129055451.153
PX1 (130)	11453	11459	20200129055451.153	20200129055452.450
PX1 (130)	11460	11466	20200129055452.665	20200129055453.962
PX1 (130)	11467	11469	20200129055454.180	20200129055454.610
PX1 (130)	11471	11473	20200129055456.559	20200129055456.989
PX1 (130)	11474	11476	20200129055457.204	20200129055457.637
PX1 (130)	11477	11479	20200129055457.856	20200129055458.286
PX1 (130)	11479	11482	20200129055458.286	20200129055458.934
PX1 (130)	11482	11486	20200129055458.934	20200129055459.801
PX1 (130)	11486	11488	20200129055459.801	20200129055500.231
PX1 (130)	11502	11504	20200129055504.774	20200129055505.208
PX1 (130)	11505	11508	20200129055505.422	20200129055506.071
PX1 (130)	11508	11510	20200129055506.071	20200129055506.505
PX1 (130)	11511	11514	20200129055506.719	20200129055507.368
PX1 (130)	11514	11516	20200129055507.368	20200129055507.801
PX1 (130)	11519	11523	20200129055508.450	20200129055509.313
PX1 (130)	11524	11527	20200129055509.532	20200129055510.176
PX1 (130)	11527	11531	20200129055510.176	20200129055512.559
PX1 (130)	11531	11533	20200129055512.559	20200129055512.989
PX1 (130)	11537	11539	20200129055513.856	20200129055514.286
PX1 (130)	11542	11544	20200129055514.934	20200129055515.368
PX1 (130)	11545	11549	20200129055515.583	20200129055516.450
PX1 (130)	11549	11551	20200129055516.450	20200129055516.883
PX1 (130)	11551	11554	20200129055516.883	20200129055517.528
PX1 (130)	11558	11564	20200129055518.395	20200129055521.208
PX1 (130)	11566	11568	20200129055521.637	20200129055522.071
PX1 (130)	11568	11570	20200129055522.071	20200129055522.504
PX1 (130)	11570	11572	20200129055522.504	20200129055522.934
PX1 (130)	11572	11577	20200129055522.934	20200129055524.016
PX1 (130)	11577	11580	20200129055524.016	20200129055524.665
PX1 (130)	11581	11583	20200129055524.879	20200129055525.313
PX1 (130)	11583	11585	20200129055525.313	20200129055525.747
PX1 (130)	11596	11598	20200129055529.637	20200129055530.071
PX1 (130)	11599	11604	20200129055530.286	20200129055531.368
PX1 (130)	11604	11608	20200129055531.368	20200129055532.231
PX1 (130)	11608	11618	20200129055532.231	20200129055534.395
PX1 (130)	11618	11620	20200129055534.395	20200129055536.340
PX1 (130)	11622	11628	20200129055536.774	20200129055538.071
PX1 (130)	11628	11630	20200129055538.071	20200129055538.504
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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	11631	11633	20200129055538.719	20200129055539.149
PX1 (130)	11639	11641	20200129055540.446	20200129055540.879
PX1 (130)	11644	11646	20200129055541.528	20200129055541.961
PX1 (130)	11647	11651	20200129055542.176	20200129055544.555
PX1 (130)	11652	11654	20200129055544.774	20200129055545.204
PX1 (130)	11655	11659	20200129055545.422	20200129055546.286
PX1 (130)	11662	11664	20200129055546.934	20200129055547.368
PX1 (130)	11666	11670	20200129055547.797	20200129055548.665
PX1 (130)	11672	11674	20200129055549.094	20200129055549.528
PX1 (130)	11674	11676	20200129055549.528	20200129055549.961
PX1 (130)	11678	11681	20200129055550.391	20200129055552.555
PX1 (130)	11686	11689	20200129055553.637	20200129055554.286
PX1 (130)	11697	11701	20200129055556.016	20200129055556.879
PX1 (130)	11701	11709	20200129055556.879	20200129055558.610
PX1 (130)	11709	11711	20200129055558.610	20200129055600.555
PX1 (130)	11711	11714	20200129055600.555	20200129055601.204
PX1 (130)	11714	11717	20200129055601.204	20200129055601.852
PX1 (130)	11717	11719	20200129055601.852	20200129055602.286
PX1 (130)	11719	11724	20200129055602.286	20200129055603.364
PX1 (130)	11724	11729	20200129055603.364	20200129055604.446
PX1 (130)	11730	11732	20200129055604.665	20200129055605.094
PX1 (130)	11738	11740	20200129055606.391	20200129055608.340
PX1 (130)	11743	11745	20200129055608.989	20200129055609.418
PX1 (130)	11750	11752	20200129055610.500	20200129055610.934
PX1 (130)	11752	11754	20200129055610.934	20200129055611.368
PX1 (130)	11756	11766	20200129055611.797	20200129055613.961
PX1 (130)	11766	11768	20200129055613.961	20200129055614.395
PX1 (130)	11775	11780	20200129055617.418	20200129055618.500
PX1 (130)	11780	11784	20200129055618.500	20200129055619.364
PX1 (130)	11785	11787	20200129055619.582	20200129055620.016
PX1 (130)	11790	11792	20200129055620.661	20200129055621.094
PX1 (130)	11793	11796	20200129055621.313	20200129055621.961
PX1 (130)	11799	11801	20200129055622.610	20200129055624.555
PX1 (130)	11802	11805	20200129055624.770	20200129055625.418
PX1 (130)	11805	11807	20200129055625.418	20200129055625.852
PX1 (130)	11807	11809	20200129055625.852	20200129055626.286
PX1 (130)	11809	11812	20200129055626.286	20200129055626.934
PX1 (130)	11812	11815	20200129055626.934	20200129055627.582
PX1 (130)	11815	11817	20200129055627.582	20200129055628.012
PX1 (130)	11817	11820	20200129055628.012	20200129055628.664
PX1 (130)	11825	11828	20200129055629.743	20200129055630.391
PX1 (130)	11828	11830	20200129055630.391	20200129055632.336
PX1 (130)	11830	11832	20200129055632.336	20200129055632.770
PX1 (130)	11837	11841	20200129055633.852	20200129055634.715
PX1 (130)	11841	11843	20200129055634.715	20200129055635.149
PX1 (130)	11843	11846	20200129055635.149	20200129055635.797
PX1 (130)	11846	11849	20200129055635.797	20200129055636.446
PX1 (130)	11852	11855	20200129055637.094	20200129055637.743
PX1 (130)	11855	11857	20200129055637.743	20200129055638.176
PX1 (130)	11857	11861	20200129055638.176	20200129055640.555
PX1 (130)	11861	11865	20200129055640.555	20200129055641.418
PX1 (130)	11865	11870	20200129055641.418	20200129055642.500
PX1 (130)	11871	11873	20200129055642.715	20200129055643.149

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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	11874	11877	20200129055643.364	20200129055644.012
PX1 (130)	11877	11880	20200129055644.012	20200129055644.664
PX1 (130)	11884	11886	20200129055645.528	20200129055645.961
PX1 (130)	11888	11890	20200129055646.391	20200129055648.336
PX1 (130)	11894	11898	20200129055649.204	20200129055650.067
PX1 (130)	11898	11901	20200129055650.067	20200129055650.715
PX1 (130)	11901	11904	20200129055650.715	20200129055651.364
PX1 (130)	11904	11910	20200129055651.364	20200129055652.661
PX1 (130)	11911	11918	20200129055652.879	20200129055654.391
PX1 (130)	11918	11921	20200129055654.391	20200129055656.555
PX1 (130)	11923	11926	20200129055656.985	20200129055657.637
PX1 (130)	11928	11930	20200129055658.067	20200129055658.500
PX1 (130)	11935	11937	20200129055659.582	20200129055700.012
PX1 (130)	11937	11939	20200129055700.012	20200129055700.446
PX1 (130)	11942	11944	20200129055701.094	20200129055701.528
PX1 (130)	11945	11948	20200129055701.743	20200129055702.391
PX1 (130)	11951	11953	20200129055704.555	20200129055704.985
PX1 (130)	11954	11964	20200129055705.203	20200129055707.364
PX1 (130)	11964	11966	20200129055707.364	20200129055707.797
PX1 (130)	11966	11969	20200129055707.797	20200129055708.446
PX1 (130)	11971	11974	20200129055708.879	20200129055709.528
PX1 (130)	11974	11976	20200129055709.528	20200129055709.957
PX1 (130)	11976	11979	20200129055709.957	20200129055710.610
PX1 (130)	11979	11981	20200129055710.610	20200129055712.555
PX1 (130)	11988	11991	20200129055714.067	20200129055714.715
PX1 (130)	11993	11995	20200129055715.149	20200129055715.578
PX1 (130)	11996	11998	20200129055715.797	20200129055716.231
PX1 (130)	12000	12003	20200129055716.660	20200129055717.309
PX1 (130)	12005	12008	20200129055717.743	20200129055718.391
PX1 (130)	12008	12010	20200129055718.391	20200129055720.336
PX1 (130)	12010	12014	20200129055720.336	20200129055721.200
PX1 (130)	12015	12017	20200129055721.418	20200129055721.852
PX1 (130)	12017	12020	20200129055721.852	20200129055722.500
PX1 (130)	12024	12027	20200129055723.364	20200129055724.012
PX1 (130)	12027	12030	20200129055724.012	20200129055724.660
PX1 (130)	12030	12032	20200129055724.660	20200129055725.094
PX1 (130)	12033	12036	20200129055725.309	20200129055725.957
PX1 (130)	12040	12043	20200129055728.336	20200129055728.985
PX1 (130)	12051	12054	20200129055730.715	20200129055731.364
PX1 (130)	12054	12063	20200129055731.364	20200129055733.309
PX1 (130)	12063	12068	20200129055733.309	20200129055734.391
PX1 (130)	12068	12070	20200129055734.391	20200129055736.336
PX1 (130)	12070	12072	20200129055736.336	20200129055736.770
PX1 (130)	12073	12075	20200129055736.985	20200129055737.418
PX1 (130)	12075	12077	20200129055737.418	20200129055737.852
PX1 (130)	12077	12079	20200129055737.852	20200129055738.282
PX1 (130)	12079	12081	20200129055738.282	20200129055738.715
PX1 (130)	12089	12091	20200129055740.446	20200129055740.879
PX1 (130)	12093	12095	20200129055741.309	20200129055741.742
PX1 (130)	12096	12098	20200129055741.957	20200129055742.391
PX1 (130)	12103	12109	20200129055744.985	20200129055746.282
PX1 (130)	12109	12117	20200129055746.282	20200129055748.012
PX1 (130)	12118	12122	20200129055748.227	20200129055749.094

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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	12123	12125	20200129055749.309	20200129055749.742
PX1 (130)	12125	12127	20200129055749.742	20200129055750.172
PX1 (130)	12132	12134	20200129055752.770	20200129055753.199
PX1 (130)	12140	12142	20200129055754.496	20200129055754.930
PX1 (130)	12143	12150	20200129055755.149	20200129055756.660
PX1 (130)	12151	12154	20200129055756.875	20200129055757.524
PX1 (130)	12154	12157	20200129055757.524	20200129055758.176
PX1 (130)	12158	12162	20200129055758.391	20200129055800.770
PX1 (130)	12163	12165	20200129055800.985	20200129055801.418
PX1 (130)	12165	12167	20200129055801.418	20200129055801.848
PX1 (130)	12168	12171	20200129055802.067	20200129055802.715
PX1 (130)	12172	12175	20200129055802.930	20200129055803.578
PX1 (130)	12176	12178	20200129055803.797	20200129055804.227
PX1 (130)	12179	12181	20200129055804.442	20200129055804.875
PX1 (130)	12182	12184	20200129055805.094	20200129055805.524
PX1 (130)	12184	12187	20200129055805.524	20200129055806.172
PX1 (130)	12188	12190	20200129055806.391	20200129055808.336
PX1 (130)	12193	12195	20200129055808.985	20200129055809.418
PX1 (130)	12195	12197	20200129055809.418	20200129055809.848
PX1 (130)	12197	12199	20200129055809.848	20200129055810.281
PX1 (130)	12199	12201	20200129055810.281	20200129055810.715
PX1 (130)	12204	12206	20200129055811.363	20200129055811.793
PX1 (130)	12207	12212	20200129055812.012	20200129055813.090
PX1 (130)	12214	12216	20200129055813.524	20200129055813.957
PX1 (130)	12217	12221	20200129055814.172	20200129055816.551
PX1 (130)	12222	12224	20200129055816.770	20200129055817.199
PX1 (130)	12224	12226	20200129055817.199	20200129055817.633
PX1 (130)	12226	12229	20200129055817.633	20200129055818.281
PX1 (130)	12229	12231	20200129055818.281	20200129055818.711
PX1 (130)	12239	12241	20200129055820.442	20200129055820.875
PX1 (130)	12245	12247	20200129055821.738	20200129055822.172
PX1 (130)	12248	12250	20200129055822.391	20200129055824.336
PX1 (130)	12252	12255	20200129055824.766	20200129055825.418
PX1 (130)	12255	12258	20200129055825.418	20200129055826.063
PX1 (130)	12258	12260	20200129055826.063	20200129055826.496
PX1 (130)	12260	12264	20200129055826.496	20200129055827.360
PX1 (130)	12264	12266	20200129055827.360	20200129055827.793
PX1 (130)	12269	12271	20200129055828.442	20200129055828.875
PX1 (130)	12275	12277	20200129055829.742	20200129055830.172
PX1 (130)	12278	12284	20200129055830.391	20200129055833.199
PX1 (130)	12284	12288	20200129055833.199	20200129055834.067
PX1 (130)	12288	12290	20200129055834.067	20200129055834.496
PX1 (130)	12292	12294	20200129055834.930	20200129055835.363
PX1 (130)	12294	12296	20200129055835.363	20200129055835.793
PX1 (130)	12298	12301	20200129055836.227	20200129055836.875
PX1 (130)	12301	12304	20200129055836.875	20200129055837.524
PX1 (130)	12306	12308	20200129055837.957	20200129055838.391
PX1 (130)	12308	12310	20200129055838.391	20200129055840.332
PX1 (130)	12315	12318	20200129055841.414	20200129055842.063
PX1 (130)	12319	12321	20200129055842.281	20200129055842.715
PX1 (130)	12323	12326	20200129055843.145	20200129055843.793
PX1 (130)	12326	12328	20200129055843.793	20200129055844.227
PX1 (130)	12328	12332	20200129055844.227	20200129055845.090
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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	12333	12337	20200129055845.309	20200129055846.172
PX1 (130)	12338	12342	20200129055846.387	20200129055848.766
PX1 (130)	12345	12348	20200129055849.414	20200129055850.063
PX1 (130)	12348	12351	20200129055850.063	20200129055850.711
PX1 (130)	12351	12353	20200129055850.711	20200129055851.145
PX1 (130)	12356	12358	20200129055851.793	20200129055852.227
PX1 (130)	12360	12362	20200129055852.660	20200129055853.090
PX1 (130)	12369	12372	20200129055854.606	20200129055856.766
PX1 (130)	12372	12374	20200129055856.766	20200129055857.199
PX1 (130)	12374	12376	20200129055857.199	20200129055857.629
PX1 (130)	12376	12382	20200129055857.629	20200129055858.930
PX1 (130)	12383	12389	20200129055859.145	20200129055900.441
PX1 (130)	12389	12391	20200129055900.441	20200129055900.875
PX1 (130)	12391	12394	20200129055900.875	20200129055901.524
PX1 (130)	12394	12397	20200129055901.524	20200129055902.172
PX1 (130)	12398	12400	20200129055902.387	20200129055904.336
PX1 (130)	12401	12404	20200129055904.551	20200129055905.199
PX1 (130)	12405	12408	20200129055905.414	20200129055906.063
PX1 (130)	12408	12412	20200129055906.063	20200129055906.930
PX1 (130)	12412	12417	20200129055906.930	20200129055908.008
PX1 (130)	12419	12429	20200129055908.441	20200129055910.602
PX1 (130)	12430	12432	20200129055912.332	20200129055912.766
PX1 (130)	12433	12435	20200129055912.984	20200129055913.414
PX1 (130)	12437	12443	20200129055913.848	20200129055915.145
PX1 (130)	12443	12445	20200129055915.145	20200129055915.578
PX1 (130)	12445	12448	20200129055915.578	20200129055916.227
PX1 (130)	12450	12455	20200129055916.656	20200129055917.738
PX1 (130)	12455	12468	20200129055917.738	20200129055922.063
PX1 (130)	12470	12473	20200129055922.496	20200129055923.145
PX1 (130)	12476	12483	20200129055923.793	20200129055925.305
PX1 (130)	12485	12495	20200129055925.738	20200129055929.414
PX1 (130)	12495	12501	20200129055929.414	20200129055930.711
PX1 (130)	12501	12506	20200129055930.711	20200129055931.793
PX1 (130)	12506	12509	20200129055931.793	20200129055932.441
PX1 (130)	12510	12517	20200129055932.656	20200129055934.172
PX1 (130)	12517	12519	20200129055934.172	20200129055934.605
PX1 (130)	12520	12522	20200129055936.332	20200129055936.766
PX1 (130)	12524	12526	20200129055937.199	20200129055937.629
PX1 (130)	12527	12530	20200129055937.848	20200129055938.496
PX1 (130)	12530	12534	20200129055938.496	20200129055939.359
PX1 (130)	12534	12536	20200129055939.359	20200129055939.793
PX1 (130)	12536	12549	20200129055939.793	20200129055942.602
PX1 (130)	12549	12553	20200129055942.602	20200129055944.980
PX1 (130)	12553	12557	20200129055944.980	20200129055945.848
PX1 (130)	12557	12560	20200129055945.848	20200129055946.496
PX1 (130)	12560	12563	20200129055946.496	20200129055947.145
PX1 (130)	12563	12572	20200129055947.145	20200129055949.090
PX1 (130)	12572	12575	20200129055949.090	20200129055949.738
PX1 (130)	12575	12578	20200129055949.738	20200129055950.387
PX1 (130)	12579	12592	20200129055950.602	20200129055954.926
PX1 (130)	12593	12595	20200129055955.144	20200129055955.574
PX1 (130)	12596	12600	20200129055955.793	20200129055956.656
PX1 (130)	12604	12607	20200129055957.523	20200129055958.168

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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	12608	12610	20200129055958.387	20200129060000.332
PX1 (130)	12612	12614	20200129060000.766	20200129060001.195
PX1 (130)	12614	12618	20200129060001.195	20200129060002.062
PX1 (130)	12619	12625	20200129060002.277	20200129060003.574
PX1 (130)	12625	12631	20200129060003.574	20200129060004.875
PX1 (130)	12631	12637	20200129060004.875	20200129060006.172
PX1 (130)	12637	12642	20200129060006.172	20200129060008.766
PX1 (130)	12642	12644	20200129060008.766	20200129060009.199
PX1 (130)	12645	12653	20200129060009.414	20200129060011.141
PX1 (130)	12654	12661	20200129060011.359	20200129060012.871
PX1 (130)	12662	12671	20200129060013.090	20200129060016.547
PX1 (130)	12672	12674	20200129060016.766	20200129060017.195
PX1 (130)	12674	12676	20200129060017.195	20200129060017.629
PX1 (130)	12677	12680	20200129060017.848	20200129060018.492
PX1 (130)	12680	12683	20200129060018.492	20200129060019.144
PX1 (130)	12683	12685	20200129060019.144	20200129060019.574
PX1 (130)	12685	12687	20200129060019.574	20200129060020.008
PX1 (130)	12690	12693	20200129060020.656	20200129060021.305
PX1 (130)	12693	12696	20200129060021.305	20200129060021.953
PX1 (130)	12697	12705	20200129060022.172	20200129060025.410
PX1 (130)	12705	12707	20200129060025.410	20200129060025.844
PX1 (130)	12711	12713	20200129060026.711	20200129060027.141
PX1 (130)	12713	12716	20200129060027.141	20200129060027.793
PX1 (130)	12717	12719	20200129060028.008	20200129060028.437
PX1 (130)	12719	12721	20200129060028.437	20200129060028.871
PX1 (130)	12721	12723	20200129060028.871	20200129060029.305
PX1 (130)	12723	12728	20200129060029.305	20200129060030.387
PX1 (130)	12729	12731	20200129060030.601	20200129060032.547
PX1 (130)	12732	12734	20200129060032.766	20200129060033.195
PX1 (130)	12734	12737	20200129060033.195	20200129060033.844
PX1 (130)	12738	12741	20200129060034.058	20200129060034.711
PX1 (130)	12741	12753	20200129060034.711	20200129060037.305
PX1 (130)	12755	12758	20200129060037.738	20200129060038.383
PX1 (130)	12758	12764	20200129060038.383	20200129060041.195
PX1 (130)	12764	12767	20200129060041.195	20200129060041.844
PX1 (130)	12767	12770	20200129060041.844	20200129060042.492
PX1 (130)	12771	12773	20200129060042.707	20200129060043.140
PX1 (130)	12773	12775	20200129060043.140	20200129060043.574
PX1 (130)	12775	12779	20200129060043.574	20200129060044.437
PX1 (130)	12779	12782	20200129060044.437	20200129060045.090
PX1 (130)	12782	12793	20200129060045.090	20200129060048.980
PX1 (130)	12793	12796	20200129060048.980	20200129060049.629
PX1 (130)	12796	12798	20200129060049.629	20200129060050.058
PX1 (130)	12800	12802	20200129060050.492	20200129060050.926
PX1 (130)	12802	12805	20200129060050.926	20200129060051.574
PX1 (130)	12805	12809	20200129060051.574	20200129060052.437
PX1 (130)	12809	12811	20200129060052.437	20200129060052.871
PX1 (130)	12811	12813	20200129060052.871	20200129060053.305
PX1 (130)	12815	12817	20200129060053.738	20200129060054.168
PX1 (130)	12817	12820	20200129060054.168	20200129060056.332
PX1 (130)	12820	12830	20200129060056.332	20200129060058.492
PX1 (130)	12831	12837	20200129060058.707	20200129060100.004
PX1 (130)	12837	12841	20200129060100.004	20200129060100.871
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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	12841	12844	20200129060100.871	20200129060101.519
PX1 (130)	12844	12846	20200129060101.519	20200129060101.953
PX1 (130)	12847	12853	20200129060102.168	20200129060104.980
PX1 (130)	12853	12857	20200129060104.980	20200129060105.844
PX1 (130)	12857	12882	20200129060105.844	20200129060112.762
PX1 (130)	12882	12886	20200129060112.762	20200129060113.629
PX1 (130)	12888	12890	20200129060114.058	20200129060114.492
PX1 (130)	12890	12895	20200129060114.492	20200129060115.574
PX1 (130)	12895	12898	20200129060115.574	20200129060116.222
PX1 (130)	12899	12901	20200129060116.437	20200129060116.871
PX1 (130)	12902	12917	20200129060117.086	20200129060121.844
PX1 (130)	12917	12919	20200129060121.844	20200129060122.277
PX1 (130)	12919	12922	20200129060122.277	20200129060122.926
PX1 (130)	12923	12925	20200129060123.140	20200129060123.574
PX1 (130)	12927	12930	20200129060124.008	20200129060124.652
PX1 (130)	12930	12933	20200129060124.652	20200129060125.304
PX1 (130)	12933	12937	20200129060125.304	20200129060126.168
PX1 (130)	12937	12940	20200129060126.168	20200129060128.332
PX1 (130)	12940	12956	20200129060128.332	20200129060131.789
PX1 (130)	12956	12962	20200129060131.789	20200129060133.086
PX1 (130)	12962	12966	20200129060133.086	20200129060133.953
PX1 (130)	12966	12972	20200129060133.953	20200129060136.761
PX1 (130)	12972	12974	20200129060136.761	20200129060137.195
PX1 (130)	12975	12979	20200129060137.410	20200129060138.277
PX1 (130)	12979	12981	20200129060138.277	20200129060138.707
PX1 (130)	12981	12998	20200129060138.707	20200129060142.383
PX1 (130)	12998	13007	20200129060142.383	20200129060145.843
PX1 (130)	13007	13009	20200129060145.843	20200129060146.273
PX1 (130)	13011	13013	20200129060146.707	20200129060147.140
PX1 (130)	13013	13015	20200129060147.140	20200129060147.570
PX1 (130)	13016	13018	20200129060147.789	20200129060148.222
PX1 (130)	13018	13020	20200129060148.222	20200129060148.652
PX1 (130)	13020	13022	20200129060148.652	20200129060149.086
PX1 (130)	13022	13024	20200129060149.086	20200129060149.519
PX1 (130)	13025	13033	20200129060149.734	20200129060152.976
PX1 (130)	13034	13040	20200129060153.195	20200129060154.492
PX1 (130)	13040	13048	20200129060154.492	20200129060156.218
PX1 (130)	13048	13053	20200129060156.218	20200129060157.300
PX1 (130)	13054	13058	20200129060157.519	20200129060158.383
PX1 (130)	13058	13062	20200129060158.383	20200129060200.761
PX1 (130)	13063	13072	20200129060200.976	20200129060202.925
PX1 (130)	13072	13078	20200129060202.925	20200129060204.222
PX1 (130)	13079	13082	20200129060204.437	20200129060205.086
PX1 (130)	13082	13092	20200129060205.086	20200129060208.761
PX1 (130)	13092	13094	20200129060208.761	20200129060209.191
PX1 (130)	13095	13102	20200129060209.410	20200129060210.922
PX1 (130)	13102	13106	20200129060210.922	20200129060211.789
PX1 (130)	13106	13111	20200129060211.789	20200129060212.871
PX1 (130)	13111	13113	20200129060212.871	20200129060213.300
PX1 (130)	13114	13118	20200129060213.515	20200129060214.382
PX1 (130)	13118	13125	20200129060214.382	20200129060217.410
PX1 (130)	13126	13130	20200129060217.625	20200129060218.492
PX1 (130)	13130	13132	20200129060218.492	20200129060218.922
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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	13133	13137	20200129060219.140	20200129060220.004
PX1 (130)	13137	13141	20200129060220.004	20200129060220.867
PX1 (130)	13141	13179	20200129060220.867	20200129060230.597
PX1 (130)	13179	13183	20200129060230.597	20200129060232.976
PX1 (130)	13183	13185	20200129060232.976	20200129060233.410
PX1 (130)	13185	13193	20200129060233.410	20200129060235.136
PX1 (130)	13193	13200	20200129060235.136	20200129060236.652
PX1 (130)	13200	13213	20200129060236.652	20200129060240.976
PX1 (130)	13213	13384	20200129060240.976	20200129060325.515
PX1 (130)	13384	13401	20200129060325.515	20200129060330.707
PX1 (130)	13402	13413	20200129060330.921	20200129060333.300
PX1 (130)	13413	13431	20200129060333.300	20200129060338.703
PX1 (130)	13431	13440	20200129060338.703	20200129060340.652
PX1 (130)	13440	13442	20200129060340.652	20200129060341.081
PX1 (130)	13442	13470	20200129060341.081	20200129060348.648
PX1 (130)	13470	13490	20200129060348.648	20200129060354.488
PX1 (130)	13490	13513	20200129060354.488	20200129060400.976
PX1 (130)	13513	13532	20200129060400.976	20200129060405.081
PX1 (130)	13532	13546	20200129060405.081	20200129060409.624
PX1 (130)	13546	13560	20200129060409.624	20200129060412.648
PX1 (130)	13560	13562	20200129060412.648	20200129060413.081
PX1 (130)	13562	13565	20200129060413.081	20200129060413.730
PX1 (130)	13565	13568	20200129060413.730	20200129060414.378
PX1 (130)	13568	13575	20200129060414.378	20200129060417.406
PX1 (130)	13575	13577	20200129060417.406	20200129060417.839
PX1 (130)	13578	13581	20200129060418.054	20200129060418.703
PX1 (130)	13581	13589	20200129060418.703	20200129060420.433
PX1 (130)	13589	13595	20200129060420.433	20200129060421.730
PX1 (130)	13595	13603	20200129060421.730	20200129060424.972
PX1 (130)	13603	13605	20200129060424.972	20200129060425.406
PX1 (130)	13605	13629	20200129060425.406	20200129060430.593
PX1 (130)	13629	13651	20200129060430.593	20200129060436.867
PX1 (130)	13651	13654	20200129060436.867	20200129060437.511
PX1 (130)	13654	13659	20200129060437.511	20200129060438.593
PX1 (130)	13659	13661	20200129060438.593	20200129060440.538
PX1 (130)	13661	13663	20200129060440.538	20200129060440.972
PX1 (130)	13663	13685	20200129060440.972	20200129060445.730
PX1 (130)	13685	13701	20200129060445.730	20200129060450.702
PX1 (130)	13701	13713	20200129060450.702	20200129060453.296
PX1 (130)	13713	13716	20200129060453.296	20200129060453.945
PX1 (130)	13716	13719	20200129060453.945	20200129060454.593
PX1 (130)	13720	13722	20200129060456.324	20200129060456.757
PX1 (130)	13724	13729	20200129060457.191	20200129060458.269
PX1 (130)	13729	13733	20200129060458.269	20200129060459.132
PX1 (130)	13733	13735	20200129060459.132	20200129060459.566
PX1 (130)	13737	13740	20200129060459.999	20200129060500.648
PX1 (130)	13741	13743	20200129060500.863	20200129060501.296
PX1 (130)	13743	13748	20200129060501.296	20200129060502.378
PX1 (130)	13750	13752	20200129060504.324	20200129060504.753
PX1 (130)	13753	13755	20200129060504.972	20200129060505.406
PX1 (130)	13755	13759	20200129060505.406	20200129060506.269
PX1 (130)	13759	13762	20200129060506.269	20200129060506.917
PX1 (130)	13762	13772	20200129060506.917	20200129060509.077

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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	13772	13775	20200129060509.077	20200129060509.730
PX1 (130)	13775	13781	20200129060509.730	20200129060512.538
PX1 (130)	13781	13787	20200129060512.538	20200129060513.835
PX1 (130)	13787	13790	20200129060513.835	20200129060514.484
PX1 (130)	13790	13793	20200129060514.484	20200129060515.132
PX1 (130)	13793	13814	20200129060515.132	20200129060521.187
PX1 (130)	13814	13823	20200129060521.187	20200129060523.132
PX1 (130)	13823	13829	20200129060523.132	20200129060524.433
PX1 (130)	13829	13831	20200129060524.433	20200129060524.863
PX1 (130)	13831	13845	20200129060524.863	20200129060529.402
PX1 (130)	13846	13912	20200129060529.620	20200129060546.917
PX1 (130)	13913	15731	20200129060547.132	20200129061352.561
PX1 (130)	15734	15736	20200129061353.209	20200129061353.643
PX1 (130)	15740	15742	20200129061354.506	20200129061354.940
PX1 (130)	15742	15744	20200129061354.940	20200129061355.369
PX1 (130)	15744	15892	20200129061355.369	20200129061434.939
PX1 (130)	16037	16039	20200129061513.857	20200129061514.287
PX1 (130)	16039	16064	20200129061514.287	20200129061521.209
PX1 (130)	16130	16133	20200129061538.506	20200129061539.150
PX1 (130)	16135	16166	20200129061539.584	20200129061547.803
PX1 (130)	16190	16202	20200129061554.506	20200129061557.099
PX1 (130)	16209	16211	20200129061558.611	20200129061600.556
PX1 (130)	16218	16271	20200129061602.072	20200129061616.556
PX1 (130)	16285	16292	20200129061619.584	20200129061621.095
PX1 (130)	16299	16304	20200129061622.611	20200129061625.205
PX1 (130)	16304	16306	20200129061625.205	20200129061625.638
PX1 (130)	16306	16325	20200129061625.638	20200129061629.744
PX1 (130)	16327	16332	20200129061630.177	20200129061632.771
PX1 (130)	16338	16344	20200129061634.068	20200129061635.365
PX1 (130)	16349	3467	20200129061636.447	20200129063210.726
PX1 (130)	3467	3472	20200129063210.726	20200129063211.808
PX1 (130)	3472	3547	20200129063211.808	20200129063232.566
PX1 (130)	3548	3553	20200129063232.785	20200129063233.863
PX1 (130)	3553	3555	20200129063233.863	20200129063234.296
PX1 (130)	3556	3587	20200129063234.511	20200129063242.726
PX1 (130)	3587	3590	20200129063242.726	20200129063243.375
PX1 (130)	3591	3593	20200129063243.593	20200129063244.023
PX1 (130)	3593	3596	20200129063244.023	20200129063244.675
PX1 (130)	3613	3615	20200129063249.863	20200129063250.296
PX1 (130)	3620	3622	20200129063251.375	20200129063251.808
PX1 (130)	3626	3630	20200129063252.671	20200129063253.539
PX1 (130)	3630	3632	20200129063253.539	20200129063253.968
PX1 (130)	3634	3636	20200129063254.402	20200129063256.347
PX1 (130)	3642	3644	20200129063257.648	20200129063258.078
PX1 (130)	3644	3646	20200129063258.078	20200129063258.511
PX1 (130)	3679	3681	20200129063307.160	20200129063307.593
PX1 (130)	3685	3687	20200129063308.456	20200129063308.890
PX1 (130)	3689	3691	20200129063309.320	20200129063309.753
PX1 (130)	3707	3710	20200129063314.726	20200129063315.374
PX1 (130)	3711	3719	20200129063315.589	20200129063317.320
PX1 (130)	3725	3897	20200129063318.617	20200129063404.886
PX1 (130)	3897	3926	20200129063404.886	20200129063412.671
PX1 (130)	3927	3981	20200129063412.886	20200129063427.589

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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	3981	3985	20200129063427.589	20200129063428.452
PX1 (130)	3985	4254	20200129063428.452	20200129063540.237
PX1 (130)	4254	4264	20200129063540.237	20200129063542.398
PX1 (130)	4265	4273	20200129063542.612	20200129063545.858
PX1 (130)	4274	4282	20200129063546.073	20200129063547.804
PX1 (130)	4282	4284	20200129063547.804	20200129063548.233
PX1 (130)	4285	4287	20200129063548.452	20200129063548.886
PX1 (130)	4287	4291	20200129063548.886	20200129063549.749
PX1 (130)	4292	4296	20200129063549.964	20200129063552.343
PX1 (130)	4297	4304	20200129063552.558	20200129063554.073
PX1 (130)	4304	4324	20200129063554.073	20200129063558.398
PX1 (130)	4324	4326	20200129063558.398	20200129063600.343
PX1 (130)	4326	4333	20200129063600.343	20200129063601.858
PX1 (130)	4333	4335	20200129063601.858	20200129063602.288
PX1 (130)	4335	4337	20200129063602.288	20200129063602.722
PX1 (130)	4337	4341	20200129063602.722	20200129063603.585
PX1 (130)	4342	4347	20200129063603.804	20200129063604.882
PX1 (130)	4347	4353	20200129063604.882	20200129063606.183
PX1 (130)	4353	4368	20200129063606.183	20200129063610.937
PX1 (130)	4368	4377	20200129063610.937	20200129063612.882
PX1 (130)	4377	4403	20200129063612.882	20200129063620.019
PX1 (130)	4403	4684	20200129063620.019	20200129063734.393
PX1 (130)	4684	4686	20200129063734.393	20200129063736.339
PX1 (130)	4686	4740	20200129063736.339	20200129063749.530
PX1 (130)	4740	4747	20200129063749.530	20200129063752.557
PX1 (130)	4747	4756	20200129063752.557	20200129063754.503
PX1 (130)	4756	4782	20200129063754.503	20200129063801.636
PX1 (130)	4782	4788	20200129063801.636	20200129063802.936
PX1 (130)	4788	4791	20200129063802.936	20200129063803.581
PX1 (130)	4791	4799	20200129063803.581	20200129063805.311
PX1 (130)	4799	4805	20200129063805.311	20200129063806.608
PX1 (130)	4805	4812	20200129063806.608	20200129063809.636
PX1 (130)	4813	4815	20200129063809.854	20200129063810.284
PX1 (130)	4815	4821	20200129063810.284	20200129063811.585
PX1 (130)	4821	4823	20200129063811.585	20200129063812.014
PX1 (130)	4823	4825	20200129063812.014	20200129063812.448
PX1 (130)	4825	4843	20200129063812.448	20200129063817.850
PX1 (130)	4843	4850	20200129063817.850	20200129063819.366
PX1 (130)	4851	5137	20200129063819.581	20200129063936.553
PX1 (130)	5137	5204	20200129063936.553	20200129063954.065
PX1 (130)	5204	5208	20200129063954.065	20200129063954.932
PX1 (130)	5209	5211	20200129063955.147	20200129063955.581
PX1 (130)	5211	5213	20200129063955.581	20200129063956.010
PX1 (130)	5214	5216	20200129063956.229	20200129063956.663
PX1 (130)	5216	5219	20200129063956.663	20200129063957.307
PX1 (130)	5220	5226	20200129063957.526	20200129064000.334
PX1 (130)	5226	5228	20200129064000.334	20200129064000.768
PX1 (130)	5228	5231	20200129064000.768	20200129064001.417
PX1 (130)	5231	5234	20200129064001.417	20200129064002.065
PX1 (130)	5234	5243	20200129064002.065	20200129064004.010
PX1 (130)	5243	5250	20200129064004.010	20200129064005.526
PX1 (130)	5250	5258	20200129064005.526	20200129064008.768
PX1 (130)	5258	5261	20200129064008.768	20200129064009.417

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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	5263	5269	20200129064009.850	20200129064011.147
PX1 (130)	5269	5271	20200129064011.147	20200129064011.581
PX1 (130)	5272	5275	20200129064011.795	20200129064012.444
PX1 (130)	5275	5295	20200129064012.444	20200129064018.284
PX1 (130)	5295	5299	20200129064018.284	20200129064019.147
PX1 (130)	5299	5304	20200129064019.147	20200129064020.225
PX1 (130)	5304	5310	20200129064020.225	20200129064021.526
PX1 (130)	5311	5337	20200129064021.741	20200129064028.873
PX1 (130)	5337	5405	20200129064028.873	20200129064046.604
PX1 (130)	5405	5419	20200129064046.604	20200129064051.147
PX1 (130)	5419	5487	20200129064051.147	20200129064108.873
PX1 (130)	5487	5495	20200129064108.873	20200129064110.604
PX1 (130)	5495	5497	20200129064110.604	20200129064112.549
PX1 (130)	5497	5513	20200129064112.549	20200129064116.010
PX1 (130)	5515	5519	20200129064116.440	20200129064117.307
PX1 (130)	5519	5523	20200129064117.307	20200129064118.170
PX1 (130)	5523	5530	20200129064118.170	20200129064121.198
PX1 (130)	5530	5532	20200129064121.198	20200129064121.631
PX1 (130)	5532	5539	20200129064121.631	20200129064123.143
PX1 (130)	5541	5544	20200129064123.576	20200129064124.225
PX1 (130)	5546	5549	20200129064124.659	20200129064125.307
PX1 (130)	5550	5553	20200129064125.522	20200129064126.170
PX1 (130)	5553	5560	20200129064126.170	20200129064129.198
PX1 (130)	5560	5562	20200129064129.198	20200129064129.631
PX1 (130)	5562	5565	20200129064129.631	20200129064130.280
PX1 (130)	5565	5567	20200129064130.280	20200129064130.709
PX1 (130)	5567	5569	20200129064130.709	20200129064131.143
PX1 (130)	5569	5571	20200129064131.143	20200129064131.576
PX1 (130)	5571	5573	20200129064131.576	20200129064132.010
PX1 (130)	5573	5575	20200129064132.010	20200129064132.440
PX1 (130)	5575	5578	20200129064132.440	20200129064133.092
PX1 (130)	5578	5581	20200129064133.092	20200129064133.737
PX1 (130)	5581	5584	20200129064133.737	20200129064134.389
PX1 (130)	5584	5590	20200129064134.389	20200129064137.198
PX1 (130)	5591	5595	20200129064137.416	20200129064138.280
PX1 (130)	5596	5601	20200129064138.494	20200129064139.576
PX1 (130)	5601	5606	20200129064139.576	20200129064140.658
PX1 (130)	5606	5610	20200129064140.658	20200129064141.522
PX1 (130)	5613	5618	20200129064142.170	20200129064144.764
PX1 (130)	5618	5623	20200129064144.764	20200129064145.846
PX1 (130)	5623	5627	20200129064145.846	20200129064146.709
PX1 (130)	5627	5633	20200129064146.709	20200129064148.006
PX1 (130)	5633	5635	20200129064148.006	20200129064148.440
PX1 (130)	5636	5638	20200129064148.658	20200129064149.088
PX1 (130)	5639	5642	20200129064149.307	20200129064149.955
PX1 (130)	5642	5644	20200129064149.955	20200129064150.389
PX1 (130)	5646	5648	20200129064152.330	20200129064152.764
PX1 (130)	5648	5650	20200129064152.764	20200129064153.198
PX1 (130)	5650	5654	20200129064153.198	20200129064154.061
PX1 (130)	5654	5656	20200129064154.061	20200129064154.494
PX1 (130)	5657	5661	20200129064154.713	20200129064155.576
PX1 (130)	5662	5664	20200129064155.791	20200129064156.225
PX1 (130)	5666	5670	20200129064156.655	20200129064157.522
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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	5670	5672	20200129064157.522	20200129064157.955
PX1 (130)	5672	5675	20200129064157.955	20200129064158.604
PX1 (130)	5675	5677	20200129064158.604	20200129064200.549
PX1 (130)	5677	5679	20200129064200.549	20200129064200.983
PX1 (130)	5681	5684	20200129064201.412	20200129064202.061
PX1 (130)	5684	5687	20200129064202.061	20200129064202.709
PX1 (130)	5689	5691	20200129064203.143	20200129064203.576
PX1 (130)	5691	5693	20200129064203.576	20200129064204.006
PX1 (130)	5695	5698	20200129064204.440	20200129064205.088
PX1 (130)	5700	5702	20200129064205.522	20200129064205.955
PX1 (130)	5704	5708	20200129064206.385	20200129064208.764
PX1 (130)	5708	5710	20200129064208.764	20200129064209.197
PX1 (130)	5712	5714	20200129064209.627	20200129064210.061
PX1 (130)	5714	5723	20200129064210.061	20200129064212.010
PX1 (130)	5723	5727	20200129064212.010	20200129064212.873
PX1 (130)	5729	5732	20200129064213.307	20200129064213.951
PX1 (130)	5732	5734	20200129064213.951	20200129064214.385
PX1 (130)	5735	5738	20200129064214.604	20200129064216.764
PX1 (130)	5739	5743	20200129064216.979	20200129064217.846
PX1 (130)	5743	5746	20200129064217.846	20200129064218.494
PX1 (130)	5747	5749	20200129064218.709	20200129064219.143
PX1 (130)	5749	5752	20200129064219.143	20200129064219.791
PX1 (130)	5753	5757	20200129064220.006	20200129064220.873
PX1 (130)	5757	5760	20200129064220.873	20200129064221.522
PX1 (130)	5760	5762	20200129064221.522	20200129064221.955
PX1 (130)	5763	5765	20200129064222.170	20200129064222.600
PX1 (130)	5768	5779	20200129064224.764	20200129064227.143
PX1 (130)	5779	5781	20200129064227.143	20200129064227.576
PX1 (130)	5781	5783	20200129064227.576	20200129064228.006
PX1 (130)	5786	5788	20200129064228.654	20200129064229.088
PX1 (130)	5789	5793	20200129064229.307	20200129064230.170
PX1 (130)	5796	5798	20200129064232.330	20200129064232.764
PX1 (130)	5798	5801	20200129064232.764	20200129064233.412
PX1 (130)	5801	5804	20200129064233.412	20200129064234.061
PX1 (130)	5806	5808	20200129064234.494	20200129064234.928
PX1 (130)	5808	5811	20200129064234.928	20200129064235.572
PX1 (130)	5811	5813	20200129064235.572	20200129064236.006
PX1 (130)	5818	5821	20200129064237.088	20200129064237.736
PX1 (130)	5821	5823	20200129064237.736	20200129064238.170
PX1 (130)	5824	5827	20200129064238.385	20200129064240.549
PX1 (130)	5829	5833	20200129064240.979	20200129064241.846
PX1 (130)	5835	5837	20200129064242.279	20200129064242.709
PX1 (130)	5838	5840	20200129064242.924	20200129064243.358
PX1 (130)	5840	5843	20200129064243.358	20200129064244.006
PX1 (130)	5845	5849	20200129064244.440	20200129064245.303
PX1 (130)	5850	5855	20200129064245.522	20200129064246.604
PX1 (130)	5856	5860	20200129064248.330	20200129064249.197
PX1 (130)	5862	5864	20200129064249.627	20200129064250.061
PX1 (130)	5866	5868	20200129064250.494	20200129064250.928
PX1 (130)	5871	5876	20200129064251.572	20200129064252.654
PX1 (130)	5877	5880	20200129064252.869	20200129064253.522
PX1 (130)	5880	5883	20200129064253.522	20200129064254.170
PX1 (130)	5884	5894	20200129064254.385	20200129064258.061

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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	5894	5901	20200129064258.061	20200129064259.576
PX1 (130)	5901	5904	20200129064259.576	20200129064300.221
PX1 (130)	5904	5906	20200129064300.221	20200129064300.654
PX1 (130)	5906	5909	20200129064300.654	20200129064301.303
PX1 (130)	5910	5918	20200129064301.518	20200129064304.764
PX1 (130)	5918	5924	20200129064304.764	20200129064306.061
PX1 (130)	5924	5928	20200129064306.061	20200129064306.924
PX1 (130)	5928	5934	20200129064306.924	20200129064308.225
PX1 (130)	5934	5937	20200129064308.225	20200129064308.869
PX1 (130)	5937	5942	20200129064308.869	20200129064309.951
PX1 (130)	5942	5945	20200129064309.951	20200129064310.600
PX1 (130)	5945	5948	20200129064310.600	20200129064312.764
PX1 (130)	5949	5953	20200129064312.979	20200129064313.846
PX1 (130)	5955	5962	20200129064314.275	20200129064315.791
PX1 (130)	5962	5970	20200129064315.791	20200129064317.518
PX1 (130)	5970	5975	20200129064317.518	20200129064318.600
PX1 (130)	5975	5979	20200129064318.600	20200129064320.979
PX1 (130)	5979	5982	20200129064320.979	20200129064321.627
PX1 (130)	5982	5986	20200129064321.627	20200129064322.494
PX1 (130)	5986	5989	20200129064322.494	20200129064323.143
PX1 (130)	5989	5999	20200129064323.143	20200129064325.303
PX1 (130)	5999	6002	20200129064325.303	20200129064325.951
PX1 (130)	6002	6005	20200129064325.951	20200129064326.600
PX1 (130)	6007	6017	20200129064328.545	20200129064330.709
PX1 (130)	6018	6025	20200129064330.924	20200129064332.439
PX1 (130)	6026	6028	20200129064332.654	20200129064333.084
PX1 (130)	6028	6037	20200129064333.084	20200129064336.545
PX1 (130)	6038	6043	20200129064336.764	20200129064337.842
PX1 (130)	6043	6050	20200129064337.842	20200129064339.357
PX1 (130)	6050	6052	20200129064339.357	20200129064339.791
PX1 (130)	6052	6057	20200129064339.791	20200129064340.869
PX1 (130)	6057	6059	20200129064340.869	20200129064341.303
PX1 (130)	6059	6068	20200129064341.303	20200129064344.760
PX1 (130)	6069	6073	20200129064344.979	20200129064345.842
PX1 (130)	6073	6076	20200129064345.842	20200129064346.490
PX1 (130)	6076	6079	20200129064346.490	20200129064347.139
PX1 (130)	6079	6086	20200129064347.139	20200129064348.654
PX1 (130)	6086	6089	20200129064348.654	20200129064349.303
PX1 (130)	6089	6092	20200129064349.303	20200129064349.951
PX1 (130)	6092	6094	20200129064349.951	20200129064350.381
PX1 (130)	6095	6097	20200129064350.600	20200129064352.545
PX1 (130)	6098	6100	20200129064352.764	20200129064353.193
PX1 (130)	6102	6105	20200129064353.627	20200129064354.275
PX1 (130)	6106	6115	20200129064354.490	20200129064356.436
PX1 (130)	6117	6119	20200129064356.869	20200129064357.303
PX1 (130)	6119	6122	20200129064357.303	20200129064357.951
PX1 (130)	6122	6124	20200129064357.951	20200129064358.385
PX1 (130)	6125	6127	20200129064358.600	20200129064400.545
PX1 (130)	6127	6130	20200129064400.545	20200129064401.193
PX1 (130)	6131	6135	20200129064401.412	20200129064402.275
PX1 (130)	6137	6139	20200129064402.709	20200129064403.139
PX1 (130)	6139	6146	20200129064403.139	20200129064404.654
PX1 (130)	6147	6150	20200129064404.869	20200129064405.518
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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	6150	6153	20200129064405.518	20200129064406.166
PX1 (130)	6153	6155	20200129064406.166	20200129064406.600
PX1 (130)	6155	6158	20200129064406.600	20200129064408.760
PX1 (130)	6158	6160	20200129064408.760	20200129064409.193
PX1 (130)	6161	6164	20200129064409.408	20200129064410.061
PX1 (130)	6164	6166	20200129064410.061	20200129064410.490
PX1 (130)	6166	6169	20200129064410.490	20200129064411.139
PX1 (130)	6169	6172	20200129064411.139	20200129064411.787
PX1 (130)	6173	6178	20200129064412.002	20200129064413.084
PX1 (130)	6179	6181	20200129064413.303	20200129064413.732
PX1 (130)	6183	6185	20200129064414.166	20200129064414.600
PX1 (130)	6185	6187	20200129064414.600	20200129064416.545
PX1 (130)	6188	6194	20200129064416.760	20200129064418.057
PX1 (130)	6194	6198	20200129064418.057	20200129064418.924
PX1 (130)	6200	6203	20200129064419.353	20200129064420.006
PX1 (130)	6203	6205	20200129064420.006	20200129064420.435
PX1 (130)	6205	6211	20200129064420.435	20200129064421.732
PX1 (130)	6211	6213	20200129064421.732	20200129064422.166
PX1 (130)	6213	6220	20200129064422.166	20200129064425.193
PX1 (130)	6220	6226	20200129064425.193	20200129064426.490
PX1 (130)	6226	6231	20200129064426.490	20200129064427.572
PX1 (130)	6231	6236	20200129064427.572	20200129064428.654
PX1 (130)	6237	6239	20200129064428.869	20200129064429.299
PX1 (130)	6241	6244	20200129064429.732	20200129064430.381
PX1 (130)	6244	6249	20200129064430.381	20200129064432.978
PX1 (130)	6249	6252	20200129064432.978	20200129064433.623
PX1 (130)	6257	6259	20200129064434.705	20200129064435.139
PX1 (130)	6259	6263	20200129064435.139	20200129064436.006
PX1 (130)	6263	6273	20200129064436.006	20200129064438.166
PX1 (130)	6273	6280	20200129064438.166	20200129064441.193
PX1 (130)	6280	6283	20200129064441.193	20200129064441.842
PX1 (130)	6283	6285	20200129064441.842	20200129064442.271
PX1 (130)	6285	6287	20200129064442.271	20200129064442.705
PX1 (130)	6287	6289	20200129064442.705	20200129064443.139
PX1 (130)	6289	6291	20200129064443.139	20200129064443.572
PX1 (130)	6291	6295	20200129064443.572	20200129064444.435
PX1 (130)	6295	6300	20200129064444.435	20200129064445.517
PX1 (130)	6300	6313	20200129064445.517	20200129064449.842
PX1 (130)	6313	6317	20200129064449.842	20200129064450.705
PX1 (130)	6317	6325	20200129064450.705	20200129064452.435
PX1 (130)	6325	6339	20200129064452.435	20200129064456.974
PX1 (130)	6339	6342	20200129064456.974	20200129064457.627
PX1 (130)	6342	6344	20200129064457.627	20200129064458.056
PX1 (130)	6344	6347	20200129064458.056	20200129064458.705
PX1 (130)	6347	6363	20200129064458.705	20200129064502.166
PX1 (130)	6363	6367	20200129064502.166	20200129064504.545
PX1 (130)	6367	6374	20200129064504.545	20200129064506.056
PX1 (130)	6376	6382	20200129064506.490	20200129064507.787
PX1 (130)	6382	6390	20200129064507.787	20200129064509.517
PX1 (130)	6390	6392	20200129064509.517	20200129064509.947
PX1 (130)	6393	6398	20200129064510.166	20200129064512.760
PX1 (130)	6399	6403	20200129064512.974	20200129064513.842
PX1 (130)	6403	6410	20200129064513.842	20200129064515.353
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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	6410	6413	20200129064515.353	20200129064516.002
PX1 (130)	6414	6416	20200129064516.221	20200129064516.650
PX1 (130)	6417	6419	20200129064516.865	20200129064517.299
PX1 (130)	6422	6424	20200129064517.947	20200129064518.381
PX1 (130)	6425	6427	20200129064518.596	20200129064520.545
PX1 (130)	6427	6431	20200129064520.545	20200129064521.408
PX1 (130)	6431	6433	20200129064521.408	20200129064521.842
PX1 (130)	6433	6438	20200129064521.842	20200129064522.920
PX1 (130)	6439	6441	20200129064523.138	20200129064523.572
PX1 (130)	6444	6447	20200129064524.217	20200129064524.869
PX1 (130)	6449	6452	20200129064525.299	20200129064525.947
PX1 (130)	6452	6458	20200129064525.947	20200129064528.760
PX1 (130)	6459	6461	20200129064528.974	20200129064529.408
PX1 (130)	6466	6468	20200129064530.490	20200129064530.920
PX1 (130)	6468	6470	20200129064530.920	20200129064531.353
PX1 (130)	6470	6472	20200129064531.353	20200129064531.787
PX1 (130)	6472	6474	20200129064531.787	20200129064532.220
PX1 (130)	6474	6480	20200129064532.220	20200129064533.517
PX1 (130)	6480	6484	20200129064533.517	20200129064534.381
PX1 (130)	6488	6490	20200129064536.760	20200129064537.189
PX1 (130)	6491	6493	20200129064537.408	20200129064537.842
PX1 (130)	6493	6496	20200129064537.842	20200129064538.486
PX1 (130)	6496	6498	20200129064538.486	20200129064538.920
PX1 (130)	6500	6502	20200129064539.353	20200129064539.787
PX1 (130)	6504	6506	20200129064540.217	20200129064540.650
PX1 (130)	6507	6509	20200129064540.869	20200129064541.299
PX1 (130)	6511	6513	20200129064541.732	20200129064542.166
PX1 (130)	6513	6515	20200129064542.166	20200129064542.595
PX1 (130)	6515	6517	20200129064542.595	20200129064544.541
PX1 (130)	6517	6520	20200129064544.541	20200129064545.193
PX1 (130)	6524	6527	20200129064546.056	20200129064546.705
PX1 (130)	6527	6529	20200129064546.705	20200129064547.138
PX1 (130)	6531	6533	20200129064547.568	20200129064548.002
PX1 (130)	6537	6541	20200129064548.865	20200129064549.732
PX1 (130)	6541	6544	20200129064549.732	20200129064550.381
PX1 (130)	6544	6547	20200129064550.381	20200129064552.541
PX1 (130)	6547	6549	20200129064552.541	20200129064552.974
PX1 (130)	6549	6551	20200129064552.974	20200129064553.408
PX1 (130)	6551	6553	20200129064553.408	20200129064553.842
PX1 (130)	6553	6555	20200129064553.842	20200129064554.271
PX1 (130)	6555	6559	20200129064554.271	20200129064555.138
PX1 (130)	6562	6566	20200129064555.787	20200129064556.650
PX1 (130)	6567	6570	20200129064556.865	20200129064557.513
PX1 (130)	6573	6575	20200129064558.166	20200129064558.595
PX1 (130)	6575	6578	20200129064558.595	20200129064600.759
PX1 (130)	6578	6581	20200129064600.759	20200129064601.404
PX1 (130)	6586	6588	20200129064602.486	20200129064602.920
PX1 (130)	6589	6591	20200129064603.134	20200129064603.568
PX1 (130)	6591	6593	20200129064603.568	20200129064604.002
PX1 (130)	6597	6599	20200129064604.865	20200129064605.299
PX1 (130)	6601	6606	20200129064605.728	20200129064608.326
PX1 (130)	6608	6610	20200129064608.756	20200129064609.189
PX1 (130)	6610	6613	20200129064609.189	20200129064609.838
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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	6616	6618	20200129064610.486	20200129064610.920
PX1 (130)	6621	6623	20200129064611.568	20200129064612.002
PX1 (130)	6623	6625	20200129064612.002	20200129064612.435
PX1 (130)	6626	6630	20200129064612.650	20200129064613.513
PX1 (130)	6632	6634	20200129064613.947	20200129064614.377
PX1 (130)	6634	6636	20200129064614.377	20200129064616.326
PX1 (130)	6639	6641	20200129064616.974	20200129064617.404
PX1 (130)	6642	6645	20200129064617.623	20200129064618.271
PX1 (130)	6646	6650	20200129064618.486	20200129064619.353
PX1 (130)	6651	6656	20200129064619.568	20200129064620.650
PX1 (130)	6656	6658	20200129064620.650	20200129064621.084
PX1 (130)	6661	6664	20200129064621.728	20200129064622.381
PX1 (130)	6665	6667	20200129064622.595	20200129064624.541
PX1 (130)	6670	6674	20200129064625.189	20200129064626.056
PX1 (130)	6675	6677	20200129064626.271	20200129064626.705
PX1 (130)	6680	6683	20200129064627.349	20200129064628.002
PX1 (130)	6683	6685	20200129064628.002	20200129064628.431
PX1 (130)	6688	6690	20200129064629.080	20200129064629.513
PX1 (130)	6692	6694	20200129064629.947	20200129064630.377
PX1 (130)	6695	6697	20200129064630.595	20200129064632.541
PX1 (130)	6699	6701	20200129064632.974	20200129064633.404
PX1 (130)	6704	6706	20200129064634.056	20200129064634.486
PX1 (130)	6709	6711	20200129064635.134	20200129064635.568
PX1 (130)	6711	6714	20200129064635.568	20200129064636.216
PX1 (130)	6717	6719	20200129064636.865	20200129064637.298
PX1 (130)	6721	6723	20200129064637.728	20200129064638.162
PX1 (130)	6723	6725	20200129064638.162	20200129064638.595
PX1 (130)	6725	6727	20200129064638.595	20200129064640.541
PX1 (130)	6729	6732	20200129064640.974	20200129064641.623
PX1 (130)	6732	6734	20200129064641.623	20200129064642.052
PX1 (130)	6735	6738	20200129064642.271	20200129064642.920
PX1 (130)	6738	6740	20200129064642.920	20200129064643.349
PX1 (130)	6740	6744	20200129064643.349	20200129064644.216
PX1 (130)	6746	6748	20200129064644.646	20200129064645.080
PX1 (130)	6749	6752	20200129064645.298	20200129064645.947
PX1 (130)	6755	6757	20200129064646.595	20200129064648.541
PX1 (130)	6758	6760	20200129064648.755	20200129064649.189
PX1 (130)	6760	6762	20200129064649.189	20200129064649.623
PX1 (130)	6767	6770	20200129064650.701	20200129064651.353
PX1 (130)	6772	6774	20200129064651.783	20200129064652.216
PX1 (130)	6776	6778	20200129064652.650	20200129064653.080
PX1 (130)	6778	6781	20200129064653.080	20200129064653.728
PX1 (130)	6785	6787	20200129064654.595	20200129064656.541
PX1 (130)	6789	6791	20200129064656.974	20200129064657.404
PX1 (130)	6791	6795	20200129064657.404	20200129064658.271
PX1 (130)	6798	6800	20200129064658.920	20200129064659.349
PX1 (130)	6800	6802	20200129064659.349	20200129064659.783
PX1 (130)	6802	6804	20200129064659.783	20200129064700.216
PX1 (130)	6807	6809	20200129064700.865	20200129064701.298
PX1 (130)	6809	6811	20200129064701.298	20200129064701.728
PX1 (130)	6822	6825	20200129064705.623	20200129064706.267
PX1 (130)	6830	6832	20200129064707.349	20200129064707.783
PX1 (130)	6832	6834	20200129064707.783	20200129064708.216

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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	6834	6837	20200129064708.216	20200129064708.865
PX1 (130)	6837	6840	20200129064708.865	20200129064709.513
PX1 (130)	6842	6845	20200129064709.947	20200129064710.591
PX1 (130)	6846	6848	20200129064712.322	20200129064712.755
PX1 (130)	6852	6856	20200129064713.619	20200129064714.486
PX1 (130)	6857	6859	20200129064714.701	20200129064715.134
PX1 (130)	6861	6866	20200129064715.568	20200129064716.646
PX1 (130)	6868	6870	20200129064717.080	20200129064717.513
PX1 (130)	6870	6872	20200129064717.513	20200129064717.943
PX1 (130)	6876	6878	20200129064720.322	20200129064720.755
PX1 (130)	6878	6880	20200129064720.755	20200129064721.189
PX1 (130)	6884	6886	20200129064722.052	20200129064722.486
PX1 (130)	6886	6888	20200129064722.486	20200129064722.919
PX1 (130)	6893	6895	20200129064723.998	20200129064724.431
PX1 (130)	6900	6902	20200129064725.513	20200129064725.947
PX1 (130)	6903	6905	20200129064726.162	20200129064726.591
PX1 (130)	6905	6909	20200129064726.591	20200129064728.970
PX1 (130)	6913	6915	20200129064729.837	20200129064730.271
PX1 (130)	6915	6920	20200129064730.271	20200129064731.349
PX1 (130)	6922	6924	20200129064731.783	20200129064732.212
PX1 (130)	6924	6926	20200129064732.212	20200129064732.646
PX1 (130)	6927	6934	20200129064732.865	20200129064734.376
PX1 (130)	6935	6940	20200129064734.595	20200129064737.189
PX1 (130)	6941	6944	20200129064737.404	20200129064738.052
PX1 (130)	6948	6950	20200129064738.919	20200129064739.349
PX1 (130)	6952	6954	20200129064739.783	20200129064740.216
PX1 (130)	6954	6956	20200129064740.216	20200129064740.646
PX1 (130)	6960	6962	20200129064741.513	20200129064741.943
PX1 (130)	6962	6964	20200129064741.943	20200129064742.376
PX1 (130)	6964	6966	20200129064742.376	20200129064744.322
PX1 (130)	6966	6968	20200129064744.322	20200129064744.755
PX1 (130)	6971	6974	20200129064745.404	20200129064746.052
PX1 (130)	6977	6979	20200129064746.701	20200129064747.134
PX1 (130)	6979	6981	20200129064747.134	20200129064747.568
PX1 (130)	6982	6985	20200129064747.783	20200129064748.431
PX1 (130)	6989	6991	20200129064749.294	20200129064749.728
PX1 (130)	7003	7007	20200129064753.833	20200129064754.701
PX1 (130)	7008	7010	20200129064754.915	20200129064755.349
PX1 (130)	7018	7021	20200129064757.080	20200129064757.728
PX1 (130)	7023	7025	20200129064758.158	20200129064758.591
PX1 (130)	7025	7027	20200129064758.591	20200129064800.540
PX1 (130)	7028	7030	20200129064800.755	20200129064801.185
PX1 (130)	7030	7032	20200129064801.185	20200129064801.619
PX1 (130)	7033	7037	20200129064801.837	20200129064802.701
PX1 (130)	7037	7039	20200129064802.701	20200129064803.134
PX1 (130)	7040	7044	20200129064803.349	20200129064804.212
PX1 (130)	7045	7047	20200129064804.431	20200129064804.865
PX1 (130)	7051	7054	20200129064805.728	20200129064806.376
PX1 (130)	7057	7060	20200129064808.537	20200129064809.189
PX1 (130)	7063	7065	20200129064809.833	20200129064810.267
PX1 (130)	7065	7070	20200129064810.267	20200129064811.349
PX1 (130)	7072	7074	20200129064811.783	20200129064812.212
PX1 (130)	7075	7077	20200129064812.431	20200129064812.861
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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	7077	7079	20200129064812.861	20200129064813.294
PX1 (130)	7079	7081	20200129064813.294	20200129064813.728
PX1 (130)	7082	7084	20200129064813.943	20200129064814.376
PX1 (130)	7085	7087	20200129064814.591	20200129064816.537
PX1 (130)	7091	7094	20200129064817.404	20200129064818.052
PX1 (130)	7099	7101	20200129064819.134	20200129064819.564
PX1 (130)	7101	7103	20200129064819.564	20200129064819.997
PX1 (130)	7104	7106	20200129064820.212	20200129064820.646
PX1 (130)	7109	7111	20200129064821.294	20200129064821.728
PX1 (130)	7111	7113	20200129064821.728	20200129064822.162
PX1 (130)	7114	7116	20200129064822.376	20200129064824.322
PX1 (130)	7116	7119	20200129064824.322	20200129064824.970
PX1 (130)	7119	7121	20200129064824.970	20200129064825.404
PX1 (130)	7125	7127	20200129064826.267	20200129064826.701
PX1 (130)	7127	7129	20200129064826.701	20200129064827.130
PX1 (130)	7131	7133	20200129064827.564	20200129064827.997
PX1 (130)	7136	7138	20200129064828.646	20200129064829.079
PX1 (130)	7138	7140	20200129064829.079	20200129064829.509
PX1 (130)	7145	7147	20200129064830.591	20200129064832.536
PX1 (130)	7148	7150	20200129064832.751	20200129064833.185
PX1 (130)	7151	7153	20200129064833.404	20200129064833.833
PX1 (130)	7155	7159	20200129064834.267	20200129064835.134
PX1 (130)	7162	7164	20200129064835.779	20200129064836.212
PX1 (130)	7165	7167	20200129064836.431	20200129064836.861
PX1 (130)	7167	7170	20200129064836.861	20200129064837.509
PX1 (130)	7174	7177	20200129064838.376	20200129064840.536
PX1 (130)	7177	7179	20200129064840.536	20200129064840.970
PX1 (130)	7180	7182	20200129064841.185	20200129064841.618
PX1 (130)	7182	7184	20200129064841.618	20200129064842.052
PX1 (130)	7185	7188	20200129064842.267	20200129064842.915
PX1 (130)	7201	7203	20200129064845.724	20200129064846.158
PX1 (130)	7207	7209	20200129064848.536	20200129064848.970
PX1 (130)	7213	7215	20200129064849.833	20200129064850.267
PX1 (130)	7215	7217	20200129064850.267	20200129064850.701
PX1 (130)	7224	7226	20200129064852.212	20200129064852.646
PX1 (130)	7226	7228	20200129064852.646	20200129064853.076
PX1 (130)	7231	7234	20200129064853.728	20200129064854.372
PX1 (130)	7235	7237	20200129064854.591	20200129064856.536
PX1 (130)	7239	7242	20200129064856.970	20200129064857.618
PX1 (130)	7245	7247	20200129064858.267	20200129064858.697
PX1 (130)	7250	7252	20200129064859.349	20200129064859.779
PX1 (130)	7256	7260	20200129064900.646	20200129064901.509
PX1 (130)	7260	7262	20200129064901.509	20200129064901.943
PX1 (130)	7264	7266	20200129064902.376	20200129064904.322
PX1 (130)	7267	7270	20200129064904.536	20200129064905.185
PX1 (130)	7270	7272	20200129064905.185	20200129064905.618
PX1 (130)	7272	7274	20200129064905.618	20200129064906.048
PX1 (130)	7275	7278	20200129064906.267	20200129064906.915
PX1 (130)	7278	7280	20200129064906.915	20200129064907.349
PX1 (130)	7283	7285	20200129064907.997	20200129064908.427
PX1 (130)	7285	7290	20200129064908.427	20200129064909.509
PX1 (130)	7296	7298	20200129064912.322	20200129064912.751
PX1 (130)	7299	7301	20200129064912.966	20200129064913.400

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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	7301	7303	20200129064913.400	20200129064913.833
PX1 (130)	7303	7306	20200129064913.833	20200129064914.482
PX1 (130)	7306	7312	20200129064914.482	20200129064915.779
PX1 (130)	7313	7315	20200129064915.993	20200129064916.427
PX1 (130)	7315	7318	20200129064916.427	20200129064917.075
PX1 (130)	7322	7324	20200129064917.943	20200129064918.372
PX1 (130)	7326	7328	20200129064920.318	20200129064920.751
PX1 (130)	7328	7330	20200129064920.751	20200129064921.185
PX1 (130)	7330	7333	20200129064921.185	20200129064921.833
PX1 (130)	7334	7337	20200129064922.048	20200129064922.697
PX1 (130)	7338	7340	20200129064922.915	20200129064923.345
PX1 (130)	7340	7343	20200129064923.345	20200129064923.997
PX1 (130)	7344	7347	20200129064924.212	20200129064924.861
PX1 (130)	7350	7353	20200129064925.509	20200129064926.157
PX1 (130)	7353	7355	20200129064926.157	20200129064926.591
PX1 (130)	7355	7359	20200129064926.591	20200129064928.966
PX1 (130)	7365	7368	20200129064930.267	20200129064930.915
PX1 (130)	7373	7375	20200129064931.993	20200129064932.427
PX1 (130)	7377	7379	20200129064932.861	20200129064933.290
PX1 (130)	7387	7391	20200129064936.536	20200129064937.400
PX1 (130)	7400	7402	20200129064939.345	20200129064939.779
PX1 (130)	7407	7410	20200129064940.861	20200129064941.509
PX1 (130)	7412	7415	20200129064941.939	20200129064942.591
PX1 (130)	7416	7418	20200129064944.318	20200129064944.751
PX1 (130)	7420	7422	20200129064945.185	20200129064945.618
PX1 (130)	7423	7425	20200129064945.833	20200129064946.263
PX1 (130)	7425	7427	20200129064946.263	20200129064946.696
PX1 (130)	7429	7431	20200129064947.130	20200129064947.564
PX1 (130)	7435	7438	20200129064948.427	20200129064949.075
PX1 (130)	7438	7440	20200129064949.075	20200129064949.509
PX1 (130)	7449	7452	20200129064952.966	20200129064953.614
PX1 (130)	7455	7457	20200129064954.267	20200129064954.696
PX1 (130)	7458	7462	20200129064954.911	20200129064955.778
PX1 (130)	7464	7467	20200129064956.208	20200129064956.861
PX1 (130)	7469	7471	20200129064957.290	20200129064957.724
PX1 (130)	7471	7473	20200129064957.724	20200129064958.157
PX1 (130)	7475	7477	20200129064958.591	20200129065000.536
PX1 (130)	7477	7479	20200129065000.536	20200129065000.966
PX1 (130)	7483	7485	20200129065001.833	20200129065002.263
PX1 (130)	7491	7494	20200129065003.560	20200129065004.212
PX1 (130)	7495	7499	20200129065004.427	20200129065005.290
PX1 (130)	7499	7501	20200129065005.290	20200129065005.724
PX1 (130)	7503	7505	20200129065006.157	20200129065006.587
PX1 (130)	7505	7508	20200129065006.587	20200129065008.751
PX1 (130)	7509	7511	20200129065008.966	20200129065009.400
PX1 (130)	7511	7513	20200129065009.400	20200129065009.833
PX1 (130)	7516	7518	20200129065010.482	20200129065010.911
PX1 (130)	7525	7528	20200129065012.427	20200129065013.075
PX1 (130)	7528	7530	20200129065013.075	20200129065013.505
PX1 (130)	7530	7534	20200129065013.505	20200129065014.372
PX1 (130)	7535	7537	20200129065014.587	20200129065016.532
PX1 (130)	7537	7541	20200129065016.532	20200129065017.400
PX1 (130)	7541	7543	20200129065017.400	20200129065017.833
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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	7545	7547	20200129065018.263	20200129065018.696
PX1 (130)	7553	7555	20200129065019.993	20200129065020.427
PX1 (130)	7556	7558	20200129065020.642	20200129065021.075
PX1 (130)	7558	7561	20200129065021.075	20200129065021.724
PX1 (130)	7561	7565	20200129065021.724	20200129065022.587
PX1 (130)	7565	7568	20200129065022.587	20200129065024.751
PX1 (130)	7568	7570	20200129065024.751	20200129065025.181
PX1 (130)	7571	7573	20200129065025.400	20200129065025.833
PX1 (130)	7575	7577	20200129065026.263	20200129065026.696
PX1 (130)	7578	7580	20200129065026.911	20200129065027.345
PX1 (130)	7580	7582	20200129065027.345	20200129065027.778
PX1 (130)	7584	7586	20200129065028.208	20200129065028.642
PX1 (130)	7591	7593	20200129065029.724	20200129065030.157
PX1 (130)	7593	7595	20200129065030.157	20200129065030.587
PX1 (130)	7596	7599	20200129065032.317	20200129065032.966
PX1 (130)	7599	7601	20200129065032.966	20200129065033.399
PX1 (130)	7601	7603	20200129065033.399	20200129065033.833
PX1 (130)	7603	7606	20200129065033.833	20200129065034.482
PX1 (130)	7606	7608	20200129065034.482	20200129065034.911
PX1 (130)	7608	7610	20200129065034.911	20200129065035.345
PX1 (130)	7612	7615	20200129065035.778	20200129065036.427
PX1 (130)	7616	7622	20200129065036.642	20200129065037.939
PX1 (130)	7624	7629	20200129065038.372	20200129065040.966
PX1 (130)	7629	7631	20200129065040.966	20200129065041.399
PX1 (130)	7634	7639	20200129065042.048	20200129065043.130
PX1 (130)	7639	7647	20200129065043.130	20200129065044.857
PX1 (130)	7647	7649	20200129065044.857	20200129065045.290
PX1 (130)	7649	7652	20200129065045.290	20200129065045.939
PX1 (130)	7653	7655	20200129065046.157	20200129065046.587
PX1 (130)	7655	7663	20200129065046.587	20200129065049.829
PX1 (130)	7663	7665	20200129065049.829	20200129065050.263
PX1 (130)	7666	7668	20200129065050.481	20200129065050.911
PX1 (130)	7668	7670	20200129065050.911	20200129065051.345
PX1 (130)	7674	7677	20200129065052.208	20200129065052.856
PX1 (130)	7677	7685	20200129065052.856	20200129065054.587
PX1 (130)	7685	7687	20200129065054.587	20200129065056.532
PX1 (130)	7689	7693	20200129065056.966	20200129065057.829
PX1 (130)	7693	7696	20200129065057.829	20200129065058.478
PX1 (130)	7699	7701	20200129065059.130	20200129065059.560
PX1 (130)	7701	7703	20200129065059.560	20200129065059.993
PX1 (130)	7703	7709	20200129065059.993	20200129065101.290
PX1 (130)	7709	7711	20200129065101.290	20200129065101.724
PX1 (130)	7712	7716	20200129065101.938	20200129065104.317
PX1 (130)	7716	7718	20200129065104.317	20200129065104.751
PX1 (130)	7720	7729	20200129065105.181	20200129065107.126
PX1 (130)	7731	7734	20200129065107.560	20200129065108.208
PX1 (130)	7739	7741	20200129065109.290	20200129065109.720
PX1 (130)	7742	7745	20200129065109.938	20200129065110.587
PX1 (130)	7747	7749	20200129065112.532	20200129065112.966
PX1 (130)	7750	7753	20200129065113.181	20200129065113.829
PX1 (130)	7755	7759	20200129065114.263	20200129065115.126
PX1 (130)	7760	7764	20200129065115.341	20200129065116.208
PX1 (130)	7764	7766	20200129065116.208	20200129065116.642

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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	7772	7776	20200129065117.938	20200129065120.317
PX1 (130)	7778	7780	20200129065120.747	20200129065121.181
PX1 (130)	7784	7786	20200129065122.048	20200129065122.478
PX1 (130)	7786	7788	20200129065122.478	20200129065122.911
PX1 (130)	7790	7793	20200129065123.345	20200129065123.989
PX1 (130)	7793	7797	20200129065123.989	20200129065124.856
PX1 (130)	7797	7799	20200129065124.856	20200129065125.290
PX1 (130)	7800	7804	20200129065125.505	20200129065126.372
PX1 (130)	7807	7809	20200129065128.532	20200129065128.966
PX1 (130)	7809	7811	20200129065128.966	20200129065129.395
PX1 (130)	7813	7815	20200129065129.829	20200129065130.263
PX1 (130)	7815	7817	20200129065130.263	20200129065130.696
PX1 (130)	7817	7820	20200129065130.696	20200129065131.345
PX1 (130)	7820	7822	20200129065131.345	20200129065131.774
PX1 (130)	7825	7827	20200129065132.423	20200129065132.856
PX1 (130)	7833	7835	20200129065134.153	20200129065134.587
PX1 (130)	7837	7839	20200129065136.532	20200129065136.962
PX1 (130)	7839	7841	20200129065136.962	20200129065137.395
PX1 (130)	7845	7847	20200129065138.263	20200129065138.692
PX1 (130)	7851	7854	20200129065139.560	20200129065140.208
PX1 (130)	7858	7860	20200129065141.071	20200129065141.505
PX1 (130)	7864	7866	20200129065142.368	20200129065144.313
PX1 (130)	7867	7869	20200129065144.532	20200129065144.966
PX1 (130)	7869	7871	20200129065144.966	20200129065145.395
PX1 (130)	7873	7875	20200129065145.829	20200129065146.263
PX1 (130)	7875	7877	20200129065146.263	20200129065146.692
PX1 (130)	7877	7879	20200129065146.692	20200129065147.126
PX1 (130)	7883	7886	20200129065147.993	20200129065148.638
PX1 (130)	7886	7888	20200129065148.638	20200129065149.071
PX1 (130)	7890	7893	20200129065149.505	20200129065150.153
PX1 (130)	7894	7897	20200129065150.368	20200129065152.532
PX1 (130)	7897	7899	20200129065152.532	20200129065152.962
PX1 (130)	7904	7906	20200129065154.044	20200129065154.477
PX1 (130)	7908	7910	20200129065154.911	20200129065155.341
PX1 (130)	7910	7912	20200129065155.341	20200129065155.774
PX1 (130)	7917	7921	20200129065156.856	20200129065157.720
PX1 (130)	7921	7925	20200129065157.720	20200129065158.583
PX1 (130)	7925	7928	20200129065158.583	20200129065200.747
PX1 (130)	7928	7930	20200129065200.747	20200129065201.181
PX1 (130)	7934	7938	20200129065202.044	20200129065202.911
PX1 (130)	7942	7944	20200129065203.774	20200129065204.208
PX1 (130)	7949	7951	20200129065205.290	20200129065205.720
PX1 (130)	7954	7956	20200129065206.368	20200129065208.313
PX1 (130)	7962	7964	20200129065209.614	20200129065210.044
PX1 (130)	7966	7968	20200129065210.477	20200129065210.911
PX1 (130)	7969	7971	20200129065211.126	20200129065211.559
PX1 (130)	7983	7986	20200129065214.153	20200129065216.313
PX1 (130)	7990	7992	20200129065217.181	20200129065217.610
PX1 (130)	7992	7994	20200129065217.610	20200129065218.044
PX1 (130)	8006	8008	20200129065220.638	20200129065221.071
PX1 (130)	8008	8010	20200129065221.071	20200129065221.505
PX1 (130)	8023	8026	20200129065225.829	20200129065226.477
PX1 (130)	8033	8035	20200129065227.989	20200129065228.423
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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	8044	8047	20200129065230.368	20200129065232.532
PX1 (130)	8048	8050	20200129065232.747	20200129065233.177
PX1 (130)	8050	8053	20200129065233.177	20200129065233.829
PX1 (130)	8069	8071	20200129065237.286	20200129065237.720
PX1 (130)	8076	8078	20200129065240.313	20200129065240.747
PX1 (130)	8079	8081	20200129065240.962	20200129065241.395
PX1 (130)	8082	8084	20200129065241.610	20200129065242.044
PX1 (130)	8086	8088	20200129065242.477	20200129065242.907
PX1 (130)	8095	8097	20200129065244.423	20200129065244.852
PX1 (130)	8105	8107	20200129065246.583	20200129065248.532
PX1 (130)	8118	8120	20200129065250.907	20200129065251.341
PX1 (130)	8130	8132	20200129065253.501	20200129065253.934
PX1 (130)	8132	8134	20200129065253.934	20200129065254.368
PX1 (130)	8138	8140	20200129065256.747	20200129065257.180
PX1 (130)	8151	8154	20200129065259.555	20200129065300.204
PX1 (130)	8154	8156	20200129065300.204	20200129065300.637
PX1 (130)	8158	8162	20200129065301.071	20200129065301.934
PX1 (130)	8162	8164	20200129065301.934	20200129065302.368
PX1 (130)	8165	8167	20200129065302.583	20200129065304.528
PX1 (130)	8170	8172	20200129065305.177	20200129065305.610
PX1 (130)	8172	8174	20200129065305.610	20200129065306.044
PX1 (130)	8175	8177	20200129065306.259	20200129065306.692
PX1 (130)	8177	8179	20200129065306.692	20200129065307.126
PX1 (130)	8180	8183	20200129065307.341	20200129065307.989
PX1 (130)	8189	8193	20200129065309.286	20200129065310.153
PX1 (130)	8194	8197	20200129065310.368	20200129065312.528
PX1 (130)	8200	8202	20200129065313.176	20200129065313.610
PX1 (130)	8217	8219	20200129065316.852	20200129065317.286
PX1 (130)	8223	8225	20200129065318.149	20200129065318.583
PX1 (130)	8227	8229	20200129065320.528	20200129065320.962
PX1 (130)	8241	8243	20200129065323.555	20200129065323.989
PX1 (130)	8246	8248	20200129065324.637	20200129065325.067
PX1 (130)	8265	8268	20200129065330.258	20200129065330.907
PX1 (130)	8271	8273	20200129065331.555	20200129065331.989
PX1 (130)	8276	8278	20200129065332.637	20200129065333.071
PX1 (130)	8279	8281	20200129065333.286	20200129065333.716
PX1 (130)	8281	8283	20200129065333.716	20200129065334.149
PX1 (130)	8284	8286	20200129065334.368	20200129065336.313
PX1 (130)	8288	8293	20200129065336.743	20200129065337.825
PX1 (130)	8296	8298	20200129065338.473	20200129065338.907
PX1 (130)	8298	8300	20200129065338.907	20200129065339.337
PX1 (130)	8300	8303	20200129065339.337	20200129065339.989
PX1 (130)	8304	8307	20200129065340.204	20200129065340.852
PX1 (130)	8309	8311	20200129065341.286	20200129065341.719
PX1 (130)	8311	8313	20200129065341.719	20200129065342.149
PX1 (130)	8314	8317	20200129065342.364	20200129065344.528
PX1 (130)	8325	8327	20200129065346.258	20200129065346.688
PX1 (130)	8328	8330	20200129065346.907	20200129065347.340
PX1 (130)	8332	8334	20200129065347.770	20200129065348.204
PX1 (130)	8334	8336	20200129065348.204	20200129065348.637
PX1 (130)	8341	8345	20200129065349.715	20200129065350.583
PX1 (130)	8346	8348	20200129065352.309	20200129065352.743
PX1 (130)	8348	8351	20200129065352.743	20200129065353.395
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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	8351	8353	20200129065353.395	20200129065353.833
PX1 (130)	8354	8356	20200129065354.047	20200129065354.481
PX1 (130)	8356	8358	20200129065354.481	20200129065354.915
PX1 (130)	8360	8362	20200129065355.352	20200129065355.786
PX1 (130)	8365	8367	20200129065356.438	20200129065356.872
PX1 (130)	8369	8371	20200129065357.305	20200129065357.739
PX1 (130)	8374	8376	20200129065358.391	20200129065400.348
PX1 (130)	8379	8381	20200129065400.997	20200129065401.430
PX1 (130)	8383	8386	20200129065401.860	20200129065402.512
PX1 (130)	8386	8388	20200129065402.512	20200129065402.942
PX1 (130)	8392	8396	20200129065403.809	20200129065404.672
PX1 (130)	8397	8399	20200129065404.887	20200129065405.321
PX1 (130)	8403	8406	20200129065406.184	20200129065408.348
PX1 (130)	8414	8416	20200129065410.079	20200129065410.508
PX1 (130)	8417	8420	20200129065410.727	20200129065411.376
PX1 (130)	8422	8425	20200129065411.805	20200129065412.458
PX1 (130)	8425	8428	20200129065412.458	20200129065413.106
PX1 (130)	8429	8431	20200129065413.321	20200129065413.754
PX1 (130)	8432	8434	20200129065413.969	20200129065414.403
PX1 (130)	8434	8436	20200129065414.403	20200129065416.348
PX1 (130)	8438	8442	20200129065416.782	20200129065417.645
PX1 (130)	8442	8444	20200129065417.645	20200129065418.079
PX1 (130)	8445	8447	20200129065418.294	20200129065418.727
PX1 (130)	8448	8451	20200129065418.942	20200129065419.590
PX1 (130)	8451	8453	20200129065419.590	20200129065420.024
PX1 (130)	8461	8463	20200129065421.754	20200129065422.184
PX1 (130)	8473	8477	20200129065425.864	20200129065426.727
PX1 (130)	8477	8479	20200129065426.727	20200129065427.161
PX1 (130)	8479	8481	20200129065427.161	20200129065427.590
PX1 (130)	8482	8484	20200129065427.805	20200129065428.239
PX1 (130)	8484	8486	20200129065428.239	20200129065428.672
PX1 (130)	8486	8488	20200129065428.672	20200129065429.102
PX1 (130)	8493	8496	20200129065430.184	20200129065432.348
PX1 (130)	8497	8499	20200129065432.563	20200129065432.997
PX1 (130)	8501	8504	20200129065433.426	20200129065434.079
PX1 (130)	8508	8510	20200129065434.942	20200129065435.376
PX1 (130)	8510	8512	20200129065435.376	20200129065435.809
PX1 (130)	8513	8516	20200129065436.024	20200129065436.672
PX1 (130)	8521	8524	20200129065437.751	20200129065438.403
PX1 (130)	8524	8526	20200129065438.403	20200129065440.348
PX1 (130)	8526	8532	20200129065440.348	20200129065441.645
PX1 (130)	8532	8534	20200129065441.645	20200129065442.075
PX1 (130)	8534	8537	20200129065442.075	20200129065442.727
PX1 (130)	8537	8539	20200129065442.727	20200129065443.157
PX1 (130)	8539	8541	20200129065443.157	20200129065443.590
PX1 (130)	8542	8544	20200129065443.805	20200129065444.239
PX1 (130)	8544	8546	20200129065444.239	20200129065444.672
PX1 (130)	8547	8549	20200129065444.887	20200129065445.321
PX1 (130)	8551	8553	20200129065445.754	20200129065446.184
PX1 (130)	8553	8555	20200129065446.184	20200129065446.618
PX1 (130)	8555	8559	20200129065446.618	20200129065448.997
PX1 (130)	8560	8562	20200129065449.211	20200129065449.645
PX1 (130)	8562	8565	20200129065449.645	20200129065450.293

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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	8566	8569	20200129065450.508	20200129065451.157
PX1 (130)	8570	8572	20200129065451.375	20200129065451.805
PX1 (130)	8576	8581	20200129065452.672	20200129065453.750
PX1 (130)	8581	8583	20200129065453.750	20200129065454.184
PX1 (130)	8584	8586	20200129065454.403	20200129065456.348
PX1 (130)	8589	8592	20200129065456.997	20200129065457.645
PX1 (130)	8593	8595	20200129065457.860	20200129065458.293
PX1 (130)	8595	8597	20200129065458.293	20200129065458.727
PX1 (130)	8598	8601	20200129065458.942	20200129065459.590
PX1 (130)	8601	8604	20200129065459.590	20200129065500.239
PX1 (130)	8604	8607	20200129065500.239	20200129065500.887
PX1 (130)	8609	8611	20200129065501.321	20200129065501.754
PX1 (130)	8612	8617	20200129065501.969	20200129065504.563
PX1 (130)	8617	8620	20200129065504.563	20200129065505.211
PX1 (130)	8620	8622	20200129065505.211	20200129065505.645
PX1 (130)	8623	8625	20200129065505.860	20200129065506.293
PX1 (130)	8626	8628	20200129065506.508	20200129065506.942
PX1 (130)	8631	8636	20200129065507.590	20200129065508.672
PX1 (130)	8637	8639	20200129065508.887	20200129065509.321
PX1 (130)	8642	8644	20200129065509.969	20200129065510.403
PX1 (130)	8644	8646	20200129065510.403	20200129065512.348
PX1 (130)	8648	8650	20200129065512.782	20200129065513.211
PX1 (130)	8651	8654	20200129065513.426	20200129065514.075
PX1 (130)	8656	8658	20200129065514.508	20200129065514.942
PX1 (130)	8659	8661	20200129065515.157	20200129065515.590
PX1 (130)	8663	8665	20200129065516.024	20200129065516.454
PX1 (130)	8667	8671	20200129065516.887	20200129065517.750
PX1 (130)	8672	8674	20200129065517.969	20200129065518.399
PX1 (130)	8674	8676	20200129065518.399	20200129065520.348
PX1 (130)	8677	8680	20200129065520.563	20200129065521.211
PX1 (130)	8680	8682	20200129065521.211	20200129065521.645
PX1 (130)	8684	8686	20200129065522.075	20200129065522.508
PX1 (130)	8686	8688	20200129065522.508	20200129065522.942
PX1 (130)	8689	8692	20200129065523.157	20200129065523.805
PX1 (130)	8693	8696	20200129065524.020	20200129065524.672
PX1 (130)	8696	8698	20200129065524.672	20200129065525.102
PX1 (130)	8699	8702	20200129065525.321	20200129065525.969
PX1 (130)	8702	8704	20200129065525.969	20200129065526.399
PX1 (130)	8705	8707	20200129065526.618	20200129065528.563
PX1 (130)	8712	8714	20200129065529.641	20200129065530.075
PX1 (130)	8714	8717	20200129065530.075	20200129065530.723
PX1 (130)	8719	8721	20200129065531.157	20200129065531.590
PX1 (130)	8724	8726	20200129065532.239	20200129065532.668
PX1 (130)	8728	8731	20200129065533.102	20200129065533.750
PX1 (130)	8732	8734	20200129065533.965	20200129065534.399
PX1 (130)	8734	8738	20200129065534.399	20200129065536.782
PX1 (130)	8742	8744	20200129065537.645	20200129065538.075
PX1 (130)	8744	8746	20200129065538.075	20200129065538.508
PX1 (130)	8746	8750	20200129065538.508	20200129065539.371
PX1 (130)	8750	8755	20200129065539.371	20200129065540.454
PX1 (130)	8756	8758	20200129065540.672	20200129065541.102
PX1 (130)	8761	8763	20200129065541.750	20200129065542.184
PX1 (130)	8764	8766	20200129065542.399	20200129065544.344

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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	8766	8772	20200129065544.344	20200129065545.641
PX1 (130)	8772	8774	20200129065545.641	20200129065546.075
PX1 (130)	8775	8777	20200129065546.293	20200129065546.723
PX1 (130)	8777	8780	20200129065546.723	20200129065547.371
PX1 (130)	8780	8782	20200129065547.371	20200129065547.805
PX1 (130)	8782	8785	20200129065547.805	20200129065548.453
PX1 (130)	8786	8790	20200129065548.668	20200129065549.536
PX1 (130)	8790	8793	20200129065549.536	20200129065550.184
PX1 (130)	8793	8797	20200129065550.184	20200129065552.559
PX1 (130)	8797	8804	20200129065552.559	20200129065554.075
PX1 (130)	8804	8807	20200129065554.075	20200129065554.723
PX1 (130)	8807	8810	20200129065554.723	20200129065555.371
PX1 (130)	8813	8815	20200129065556.020	20200129065556.453
PX1 (130)	8818	8820	20200129065557.102	20200129065557.535
PX1 (130)	8820	8822	20200129065557.535	20200129065557.965
PX1 (130)	8825	8827	20200129065558.614	20200129065600.563
PX1 (130)	8831	8834	20200129065601.426	20200129065602.075
PX1 (130)	8836	8839	20200129065602.508	20200129065603.157
PX1 (130)	8839	8843	20200129065603.157	20200129065604.020
PX1 (130)	8844	8846	20200129065604.235	20200129065604.668
PX1 (130)	8846	8853	20200129065604.668	20200129065606.184
PX1 (130)	8854	8857	20200129065606.399	20200129065608.563
PX1 (130)	8857	8859	20200129065608.563	20200129065608.993
PX1 (130)	8859	8861	20200129065608.993	20200129065609.426
PX1 (130)	8861	8863	20200129065609.426	20200129065609.860
PX1 (130)	8865	8868	20200129065610.289	20200129065610.938
PX1 (130)	8872	8874	20200129065611.805	20200129065612.239
PX1 (130)	8874	8876	20200129065612.239	20200129065612.668
PX1 (130)	8876	8883	20200129065612.668	20200129065614.180
PX1 (130)	8884	8886	20200129065614.399	20200129065616.344
PX1 (130)	8886	8889	20200129065616.344	20200129065616.992
PX1 (130)	8889	8892	20200129065616.992	20200129065617.641
PX1 (130)	8893	8899	20200129065617.860	20200129065619.157
PX1 (130)	8900	8902	20200129065619.371	20200129065619.805
PX1 (130)	8902	8904	20200129065619.805	20200129065620.235
PX1 (130)	8904	8906	20200129065620.235	20200129065620.668
PX1 (130)	8906	8909	20200129065620.668	20200129065621.317
PX1 (130)	8909	8911	20200129065621.317	20200129065621.750
PX1 (130)	8913	8918	20200129065622.184	20200129065624.778
PX1 (130)	8919	8921	20200129065624.992	20200129065625.426
PX1 (130)	8922	8924	20200129065625.641	20200129065626.074
PX1 (130)	8925	8932	20200129065626.289	20200129065627.805
PX1 (130)	8932	8935	20200129065627.805	20200129065628.453
PX1 (130)	8936	8942	20200129065628.668	20200129065629.965
PX1 (130)	8942	8948	20200129065629.965	20200129065632.778
PX1 (130)	8949	8951	20200129065632.992	20200129065633.426
PX1 (130)	8951	8954	20200129065633.426	20200129065634.074
PX1 (130)	8955	8960	20200129065634.289	20200129065635.371
PX1 (130)	8960	8965	20200129065635.371	20200129065636.453
PX1 (130)	8965	8967	20200129065636.453	20200129065636.883
PX1 (130)	8967	8969	20200129065636.883	20200129065637.317
PX1 (130)	8969	8971	20200129065637.317	20200129065637.750
PX1 (130)	8971	8973	20200129065637.750	20200129065638.184

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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	8973	8977	20200129065638.184	20200129065640.559
PX1 (130)	8978	8980	20200129065640.778	20200129065641.207
PX1 (130)	8981	8983	20200129065641.426	20200129065641.856
PX1 (130)	8983	8995	20200129065641.856	20200129065644.449
PX1 (130)	8995	8997	20200129065644.449	20200129065644.883
PX1 (130)	8997	8999	20200129065644.883	20200129065645.317
PX1 (130)	9001	9004	20200129065645.750	20200129065646.399
PX1 (130)	9005	9007	20200129065646.614	20200129065648.559
PX1 (130)	9007	9009	20200129065648.559	20200129065648.992
PX1 (130)	9010	9012	20200129065649.207	20200129065649.641
PX1 (130)	9012	9016	20200129065649.641	20200129065650.504
PX1 (130)	9017	9019	20200129065650.723	20200129065651.156
PX1 (130)	9020	9022	20200129065651.371	20200129065651.801
PX1 (130)	9023	9027	20200129065652.020	20200129065652.883
PX1 (130)	9027	9032	20200129065652.883	20200129065653.965
PX1 (130)	9032	9035	20200129065653.965	20200129065654.613
PX1 (130)	9035	9037	20200129065654.613	20200129065656.559
PX1 (130)	9037	9039	20200129065656.559	20200129065656.992
PX1 (130)	9040	9043	20200129065657.207	20200129065657.856
PX1 (130)	9049	9051	20200129065659.153	20200129065659.586
PX1 (130)	9051	9057	20200129065659.586	20200129065700.883
PX1 (130)	9057	9059	20200129065700.883	20200129065701.317
PX1 (130)	9059	9062	20200129065701.317	20200129065701.965
PX1 (130)	9066	9069	20200129065704.344	20200129065704.992
PX1 (130)	9074	9076	20200129065706.071	20200129065706.504
PX1 (130)	9076	9079	20200129065706.504	20200129065707.153
PX1 (130)	9079	9082	20200129065707.153	20200129065707.801
PX1 (130)	9082	9085	20200129065707.801	20200129065708.453
PX1 (130)	9085	9087	20200129065708.453	20200129065708.883
PX1 (130)	9090	9093	20200129065709.531	20200129065710.180
PX1 (130)	9095	9097	20200129065710.613	20200129065712.559
PX1 (130)	9100	9104	20200129065713.207	20200129065714.074
PX1 (130)	9108	9110	20200129065714.938	20200129065715.371
PX1 (130)	9110	9114	20200129065715.371	20200129065716.235
PX1 (130)	9114	9118	20200129065716.235	20200129065717.102
PX1 (130)	9121	9123	20200129065717.746	20200129065718.180
PX1 (130)	9124	9127	20200129065718.399	20200129065720.559
PX1 (130)	9133	9135	20200129065721.856	20200129065722.289
PX1 (130)	9137	9140	20200129065722.723	20200129065723.367
PX1 (130)	9141	9143	20200129065723.586	20200129065724.020
PX1 (130)	9143	9145	20200129065724.020	20200129065724.449
PX1 (130)	9147	9151	20200129065724.883	20200129065725.750
PX1 (130)	9156	9159	20200129065728.344	20200129065728.992
PX1 (130)	9167	9171	20200129065730.719	20200129065731.586
PX1 (130)	9172	9177	20200129065731.801	20200129065732.883
PX1 (130)	9183	9185	20200129065734.180	20200129065734.613
PX1 (130)	9186	9188	20200129065736.344	20200129065736.774
PX1 (130)	9192	9194	20200129065737.641	20200129065738.070
PX1 (130)	9194	9197	20200129065738.070	20200129065738.723
PX1 (130)	9197	9199	20200129065738.723	20200129065739.152
PX1 (130)	9200	9202	20200129065739.367	20200129065739.801
PX1 (130)	9206	9210	20200129065740.664	20200129065741.531
PX1 (130)	9210	9212	20200129065741.531	20200129065741.965
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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	9214	9216	20200129065742.395	20200129065744.344
PX1 (130)	9220	9222	20200129065745.207	20200129065745.641
PX1 (130)	9223	9229	20200129065745.856	20200129065747.152
PX1 (130)	9233	9235	20200129065748.016	20200129065748.449
PX1 (130)	9235	9238	20200129065748.449	20200129065749.098
PX1 (130)	9241	9243	20200129065749.746	20200129065750.180
PX1 (130)	9243	9245	20200129065750.180	20200129065750.613
PX1 (130)	9245	9247	20200129065750.613	20200129065752.559
PX1 (130)	9250	9252	20200129065753.207	20200129065753.637
PX1 (130)	9252	9255	20200129065753.637	20200129065754.289
PX1 (130)	9255	9259	20200129065754.289	20200129065755.152
PX1 (130)	9260	9262	20200129065755.367	20200129065755.801
PX1 (130)	9262	9264	20200129065755.801	20200129065756.234
PX1 (130)	9267	9270	20200129065756.883	20200129065757.531
PX1 (130)	9276	9278	20200129065800.344	20200129065800.774
PX1 (130)	9282	9284	20200129065801.641	20200129065802.070
PX1 (130)	9284	9287	20200129065802.070	20200129065802.719
PX1 (130)	9288	9290	20200129065802.938	20200129065803.367
PX1 (130)	9291	9293	20200129065803.586	20200129065804.016
PX1 (130)	9293	9295	20200129065804.016	20200129065804.449
PX1 (130)	9298	9300	20200129065805.098	20200129065805.531
PX1 (130)	9301	9304	20200129065805.746	20200129065806.395
PX1 (130)	9304	9306	20200129065806.395	20200129065808.340
PX1 (130)	9306	9308	20200129065808.340	20200129065808.773
PX1 (130)	9308	9311	20200129065808.773	20200129065809.422
PX1 (130)	9313	9316	20200129065809.856	20200129065810.504
PX1 (130)	9316	9319	20200129065810.504	20200129065811.152
PX1 (130)	9320	9322	20200129065811.367	20200129065811.801
PX1 (130)	9322	9324	20200129065811.801	20200129065812.234
PX1 (130)	9330	9332	20200129065813.531	20200129065813.961
PX1 (130)	9333	9335	20200129065814.180	20200129065814.613
PX1 (130)	9338	9341	20200129065816.773	20200129065817.422
PX1 (130)	9342	9344	20200129065817.641	20200129065818.070
PX1 (130)	9344	9347	20200129065818.070	20200129065818.719
PX1 (130)	9347	9350	20200129065818.719	20200129065819.367
PX1 (130)	9350	9353	20200129065819.367	20200129065820.016
PX1 (130)	9353	9357	20200129065820.016	20200129065820.879
PX1 (130)	9360	9363	20200129065821.531	20200129065822.180
PX1 (130)	9364	9366	20200129065822.395	20200129065824.340
PX1 (130)	9369	9371	20200129065824.988	20200129065825.422
PX1 (130)	9374	9377	20200129065826.070	20200129065826.719
PX1 (130)	9381	9383	20200129065827.586	20200129065828.016
PX1 (130)	9385	9388	20200129065828.449	20200129065829.098
PX1 (130)	9388	9391	20200129065829.098	20200129065829.746
PX1 (130)	9392	9396	20200129065829.961	20200129065832.340
PX1 (130)	9403	9406	20200129065833.855	20200129065834.504
PX1 (130)	9410	9412	20200129065835.367	20200129065835.801
PX1 (130)	9415	9417	20200129065836.449	20200129065836.883
PX1 (130)	9417	9422	20200129065836.883	20200129065837.961
PX1 (130)	9424	9426	20200129065838.395	20200129065840.340
PX1 (130)	9427	9429	20200129065840.559	20200129065840.988
PX1 (130)	9434	9436	20200129065842.070	20200129065842.500
PX1 (130)	9437	9439	20200129065842.719	20200129065843.152

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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	9439	9441	20200129065843.152	20200129065843.582
PX1 (130)	9443	9445	20200129065844.016	20200129065844.449
PX1 (130)	9445	9447	20200129065844.449	20200129065844.883
PX1 (130)	9447	9449	20200129065844.883	20200129065845.312
PX1 (130)	9449	9452	20200129065845.312	20200129065845.961
PX1 (130)	9454	9456	20200129065846.395	20200129065848.340
PX1 (130)	9456	9458	20200129065848.340	20200129065848.773
PX1 (130)	9462	9464	20200129065849.637	20200129065850.070
PX1 (130)	9465	9467	20200129065850.285	20200129065850.719
PX1 (130)	9467	9470	20200129065850.719	20200129065851.367
PX1 (130)	9471	9473	20200129065851.582	20200129065852.016
PX1 (130)	9478	9481	20200129065853.098	20200129065853.746
PX1 (130)	9481	9483	20200129065853.746	20200129065854.180
PX1 (130)	9485	9488	20200129065854.609	20200129065856.773
PX1 (130)	9491	9495	20200129065857.422	20200129065858.285
PX1 (130)	9495	9499	20200129065858.285	20200129065859.152
PX1 (130)	9500	9502	20200129065859.367	20200129065859.797
PX1 (130)	9504	9506	20200129065900.230	20200129065900.664
PX1 (130)	9507	9511	20200129065900.879	20200129065901.746
PX1 (130)	9515	9517	20200129065902.609	20200129065904.555
PX1 (130)	9517	9520	20200129065904.555	20200129065905.203
PX1 (130)	9523	9529	20200129065905.851	20200129065907.148
PX1 (130)	9530	9532	20200129065907.367	20200129065907.801
PX1 (130)	9532	9534	20200129065907.801	20200129065908.230
PX1 (130)	9537	9539	20200129065908.879	20200129065909.312
PX1 (130)	9540	9542	20200129065909.527	20200129065909.961
PX1 (130)	9547	9550	20200129065912.555	20200129065913.203
PX1 (130)	9551	9555	20200129065913.422	20200129065914.285
PX1 (130)	9556	9559	20200129065914.500	20200129065915.152
PX1 (130)	9561	9564	20200129065915.582	20200129065916.230
PX1 (130)	9566	9568	20200129065916.664	20200129065917.098
PX1 (130)	9568	9570	20200129065917.098	20200129065917.527
PX1 (130)	9572	9575	20200129065917.961	20200129065918.609
PX1 (130)	9576	9578	20200129065920.340	20200129065920.773
PX1 (130)	9578	9581	20200129065920.773	20200129065921.418
PX1 (130)	9584	9586	20200129065922.070	20200129065922.500
PX1 (130)	9587	9589	20200129065922.719	20200129065923.148
PX1 (130)	9590	9592	20200129065923.367	20200129065923.801
PX1 (130)	9594	9597	20200129065924.230	20200129065924.879
PX1 (130)	9598	9602	20200129065925.098	20200129065925.961
PX1 (130)	9604	9606	20200129065926.394	20200129065928.340
PX1 (130)	9606	9611	20200129065928.340	20200129065929.422
PX1 (130)	9612	9614	20200129065929.637	20200129065930.070
PX1 (130)	9618	9620	20200129065930.933	20200129065931.367
PX1 (130)	9622	9624	20200129065931.797	20200129065932.230
PX1 (130)	9624	9627	20200129065932.230	20200129065932.879
PX1 (130)	9628	9631	20200129065933.094	20200129065933.746
PX1 (130)	9638	9640	20200129065936.773	20200129065937.203
PX1 (130)	9641	9645	20200129065937.418	20200129065938.285
PX1 (130)	9645	9648	20200129065938.285	20200129065938.933
PX1 (130)	9650	9656	20200129065939.367	20200129065940.664
PX1 (130)	9656	9658	20200129065940.664	20200129065941.098
PX1 (130)	9658	9660	20200129065941.098	20200129065941.527
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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	9660	9662	20200129065941.527	20200129065941.961
PX1 (130)	9662	9664	20200129065941.961	20200129065942.394
PX1 (130)	9664	9666	20200129065942.394	20200129065944.340
PX1 (130)	9667	9669	20200129065944.555	20200129065944.988
PX1 (130)	9671	9673	20200129065945.422	20200129065945.851
PX1 (130)	9677	9679	20200129065946.719	20200129065947.148
PX1 (130)	9685	9687	20200129065948.445	20200129065948.879
PX1 (130)	9688	9690	20200129065949.094	20200129065949.527
PX1 (130)	9690	9692	20200129065949.527	20200129065949.961
PX1 (130)	9692	9694	20200129065949.961	20200129065950.390
PX1 (130)	9698	9700	20200129065952.769	20200129065953.203
PX1 (130)	9701	9703	20200129065953.418	20200129065953.851
PX1 (130)	9703	9706	20200129065953.851	20200129065954.500
PX1 (130)	9706	9710	20200129065954.500	20200129065955.367
PX1 (130)	9710	9712	20200129065955.367	20200129065955.797
PX1 (130)	9713	9716	20200129065956.012	20200129065956.664
PX1 (130)	9716	9718	20200129065956.664	20200129065957.094
PX1 (130)	9719	9721	20200129065957.312	20200129065957.742
PX1 (130)	9724	9727	20200129065958.394	20200129070000.554
PX1 (130)	9729	9731	20200129070000.988	20200129070001.418
PX1 (130)	9731	9733	20200129070001.418	20200129070001.851
PX1 (130)	9735	9737	20200129070002.285	20200129070002.719
PX1 (130)	9737	9739	20200129070002.719	20200129070003.148
PX1 (130)	9739	9741	20200129070003.148	20200129070003.582
PX1 (130)	9743	9745	20200129070004.015	20200129070004.445
PX1 (130)	9746	9748	20200129070004.660	20200129070005.094
PX1 (130)	9749	9751	20200129070005.312	20200129070005.742
PX1 (130)	9755	9757	20200129070006.609	20200129070008.554
PX1 (130)	9759	9761	20200129070008.984	20200129070009.418
PX1 (130)	9761	9764	20200129070009.418	20200129070010.066
PX1 (130)	9765	9767	20200129070010.285	20200129070010.715
PX1 (130)	9767	9769	20200129070010.715	20200129070011.148
PX1 (130)	9770	9773	20200129070011.367	20200129070012.011
PX1 (130)	9773	9775	20200129070012.011	20200129070012.445
PX1 (130)	9776	9779	20200129070012.664	20200129070013.308
PX1 (130)	9779	9781	20200129070013.308	20200129070013.742
PX1 (130)	9781	9784	20200129070013.742	20200129070014.390
PX1 (130)	9784	9788	20200129070014.390	20200129070016.769
PX1 (130)	9788	9790	20200129070016.769	20200129070017.203
PX1 (130)	9790	9792	20200129070017.203	20200129070017.633
PX1 (130)	9794	9796	20200129070018.066	20200129070018.500
PX1 (130)	9796	9802	20200129070018.500	20200129070019.797
PX1 (130)	9819	9823	20200129070024.984	20200129070025.851
PX1 (130)	9823	9825	20200129070025.851	20200129070026.281
PX1 (130)	9826	9829	20200129070026.500	20200129070027.148
PX1 (130)	9831	9833	20200129070027.582	20200129070028.011
PX1 (130)	9836	9838	20200129070028.664	20200129070029.093
PX1 (130)	9839	9843	20200129070029.308	20200129070030.176
PX1 (130)	9849	9853	20200129070032.988	20200129070033.851
PX1 (130)	9853	9857	20200129070033.851	20200129070034.715
PX1 (130)	9863	9865	20200129070036.011	20200129070036.445
PX1 (130)	9865	9867	20200129070036.445	20200129070036.879
PX1 (130)	9870	9875	20200129070037.527	20200129070038.609
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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	9875	9878	20200129070038.609	20200129070040.769
PX1 (130)	9878	9880	20200129070040.769	20200129070041.203
PX1 (130)	9882	9885	20200129070041.636	20200129070042.281
PX1 (130)	9887	9889	20200129070042.715	20200129070043.148
PX1 (130)	9890	9895	20200129070043.363	20200129070044.445
PX1 (130)	9896	9899	20200129070044.660	20200129070045.308
PX1 (130)	9899	9901	20200129070045.308	20200129070045.742
PX1 (130)	9902	9904	20200129070045.961	20200129070046.390
PX1 (130)	9907	9909	20200129070048.554	20200129070048.984
PX1 (130)	9909	9911	20200129070048.984	20200129070049.418
PX1 (130)	9914	9916	20200129070050.066	20200129070050.500
PX1 (130)	9918	9922	20200129070050.929	20200129070051.797
PX1 (130)	9927	9929	20200129070052.879	20200129070053.308
PX1 (130)	9930	9933	20200129070053.523	20200129070054.175
PX1 (130)	9941	9945	20200129070057.418	20200129070058.281
PX1 (130)	9947	9949	20200129070058.715	20200129070059.148
PX1 (130)	9955	9957	20200129070100.445	20200129070100.875
PX1 (130)	9958	9960	20200129070101.093	20200129070101.527
PX1 (130)	9962	9964	20200129070101.957	20200129070102.390
PX1 (130)	9967	9969	20200129070104.554	20200129070104.984
PX1 (130)	9971	9973	20200129070105.418	20200129070105.851
PX1 (130)	9973	9976	20200129070105.851	20200129070106.496
PX1 (130)	9979	9982	20200129070107.148	20200129070107.797
PX1 (130)	9985	9987	20200129070108.445	20200129070108.879
PX1 (130)	9991	9994	20200129070109.742	20200129070110.390
PX1 (130)	9994	9996	20200129070110.390	20200129070112.336
PX1 (130)	10000	10002	20200129070113.203	20200129070113.632
PX1 (130)	10002	10004	20200129070113.632	20200129070114.066
PX1 (130)	10006	10008	20200129070114.500	20200129070114.929
PX1 (130)	10015	10018	20200129070116.445	20200129070117.093
PX1 (130)	10019	10021	20200129070117.308	20200129070117.742
PX1 (130)	10021	10023	20200129070117.742	20200129070118.172
PX1 (130)	10029	10031	20200129070120.984	20200129070121.418
PX1 (130)	10031	10033	20200129070121.418	20200129070121.851
PX1 (130)	10034	10036	20200129070122.066	20200129070122.500
PX1 (130)	10038	10040	20200129070122.929	20200129070123.363
PX1 (130)	10043	10045	20200129070124.011	20200129070124.445
PX1 (130)	10045	10047	20200129070124.445	20200129070124.875
PX1 (130)	10048	10050	20200129070125.093	20200129070125.523
PX1 (130)	10050	10052	20200129070125.523	20200129070125.957
PX1 (130)	10055	10057	20200129070126.605	20200129070128.550
PX1 (130)	10057	10059	20200129070128.550	20200129070128.984
PX1 (130)	10065	10067	20200129070130.281	20200129070130.714
PX1 (130)	10070	10072	20200129070131.363	20200129070131.796
PX1 (130)	10082	10084	20200129070133.957	20200129070134.390
PX1 (130)	10085	10087	20200129070134.605	20200129070136.550
PX1 (130)	10088	10090	20200129070136.765	20200129070137.199
PX1 (130)	10099	10101	20200129070139.148	20200129070139.578
PX1 (130)	10107	10109	20200129070140.875	20200129070141.308
PX1 (130)	10109	10111	20200129070141.308	20200129070141.742
PX1 (130)	10111	10113	20200129070141.742	20200129070142.171
PX1 (130)	10118	10121	20200129070144.769	20200129070145.414
PX1 (130)	10125	10127	20200129070146.281	20200129070146.714
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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	10137	10139	20200129070148.875	20200129070149.308
PX1 (130)	10141	10143	20200129070149.742	20200129070150.171
PX1 (130)	10146	10148	20200129070152.335	20200129070152.765
PX1 (130)	10149	10151	20200129070152.984	20200129070153.418
PX1 (130)	10151	10154	20200129070153.418	20200129070154.066
PX1 (130)	10156	10159	20200129070154.496	20200129070155.144
PX1 (130)	10163	10165	20200129070156.011	20200129070156.445
PX1 (130)	10165	10167	20200129070156.445	20200129070156.875
PX1 (130)	10167	10169	20200129070156.875	20200129070157.308
PX1 (130)	10173	10175	20200129070158.171	20200129070158.605
PX1 (130)	10176	10178	20200129070200.335	20200129070200.769
PX1 (130)	10183	10185	20200129070201.847	20200129070202.281
PX1 (130)	10188	10191	20200129070202.929	20200129070203.578
PX1 (130)	10194	10196	20200129070204.226	20200129070204.660
PX1 (130)	10198	10200	20200129070205.093	20200129070205.523
PX1 (130)	10200	10202	20200129070205.523	20200129070205.957
PX1 (130)	10202	10206	20200129070205.957	20200129070208.335
PX1 (130)	10208	10210	20200129070208.765	20200129070209.199
PX1 (130)	10215	10217	20200129070210.281	20200129070210.714
PX1 (130)	10217	10219	20200129070210.714	20200129070211.144
PX1 (130)	10219	10222	20200129070211.144	20200129070211.792
PX1 (130)	10231	10233	20200129070213.742	20200129070214.171
PX1 (130)	10249	10252	20200129070219.144	20200129070219.792
PX1 (130)	10254	10257	20200129070220.226	20200129070220.874
PX1 (130)	10258	10260	20200129070221.089	20200129070221.523
PX1 (130)	10262	10264	20200129070221.957	20200129070222.390
PX1 (130)	10274	10276	20200129070226.062	20200129070226.496
PX1 (130)	10284	10286	20200129070228.226	20200129070228.656
PX1 (130)	10288	10290	20200129070229.089	20200129070229.523
PX1 (130)	10294	10296	20200129070230.386	20200129070232.335
PX1 (130)	10296	10298	20200129070232.335	20200129070232.765
PX1 (130)	10302	10304	20200129070233.632	20200129070234.062
PX1 (130)	10309	10311	20200129070235.144	20200129070235.578
PX1 (130)	10312	10314	20200129070235.792	20200129070236.226
PX1 (130)	10314	10316	20200129070236.226	20200129070236.660
PX1 (130)	10316	10318	20200129070236.660	20200129070237.089
PX1 (130)	10323	10325	20200129070238.171	20200129070238.605
PX1 (130)	10329	10331	20200129070240.984	20200129070241.414
PX1 (130)	10331	10333	20200129070241.414	20200129070241.847
PX1 (130)	10336	10340	20200129070242.496	20200129070243.359
PX1 (130)	10341	10343	20200129070243.578	20200129070244.011
PX1 (130)	10346	10348	20200129070244.656	20200129070245.089
PX1 (130)	10351	10354	20200129070245.738	20200129070246.386
PX1 (130)	10359	10361	20200129070248.980	20200129070249.413
PX1 (130)	10362	10365	20200129070249.632	20200129070250.277
PX1 (130)	10366	10368	20200129070250.496	20200129070250.929
PX1 (130)	10370	10372	20200129070251.359	20200129070251.792
PX1 (130)	10372	10375	20200129070251.792	20200129070252.441
PX1 (130)	10375	10377	20200129070252.441	20200129070252.874
PX1 (130)	10377	10379	20200129070252.874	20200129070253.304
PX1 (130)	10379	10381	20200129070253.304	20200129070253.738
PX1 (130)	10386	10388	20200129070256.331	20200129070256.765
PX1 (130)	10396	10398	20200129070258.496	20200129070258.925
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APID	Seq from	Seq to	Time from	Time to
PX1 (130)	10401	10403	20200129070259.578	20200129070300.007
PX1 (130)	10403	10405	20200129070300.007	20200129070300.441
PX1 (130)	10411	10413	20200129070301.738	20200129070302.171
PX1 (130)	10414	10416	20200129070302.386	20200129070304.331
PX1 (130)	10417	10419	20200129070304.550	20200129070304.980
PX1 (130)	10423	10425	20200129070305.847	20200129070306.277
PX1 (130)	10430	10432	20200129070307.359	20200129070307.792
PX1 (130)	10433	10435	20200129070308.007	20200129070308.441
PX1 (130)	10441	10443	20200129070309.738	20200129070310.171
PX1 (130)	10447	10449	20200129070312.550	20200129070312.980
PX1 (130)	10456	10458	20200129070314.495	20200129070314.925
PX1 (130)	10458	10460	20200129070314.925	20200129070315.359
PX1 (130)	10460	10462	20200129070315.359	20200129070315.792
PX1 (130)	10462	10465	20200129070315.792	20200129070316.441
PX1 (130)	10472	10474	20200129070317.952	20200129070318.386
PX1 (130)	10480	10482	20200129070321.199	20200129070321.628
PX1 (130)	10490	10492	20200129070323.359	20200129070323.792
PX1 (130)	10496	10499	20200129070324.656	20200129070325.304
PX1 (130)	10509	10511	20200129070328.980	20200129070329.413
PX1 (130)	10526	10528	20200129070332.656	20200129070333.089
PX1 (130)	10532	10535	20200129070333.952	20200129070334.601
PX1 (130)	10535	10537	20200129070334.601	20200129070336.546
PX1 (130)	10555	10557	20200129070340.441	20200129070340.870
PX1 (130)	10567	10569	20200129070344.546	20200129070344.980
PX1 (130)	10573	10575	20200129070345.847	20200129070346.277
PX1 (130)	10578	10580	20200129070346.925	20200129070347.359
PX1 (130)	10580	10582	20200129070347.359	20200129070347.788
PX1 (130)	10584	10586	20200129070348.222	20200129070348.656
PX1 (130)	10590	10592	20200129070349.519	20200129070349.952
PX1 (130)	10602	10604	20200129070353.628	20200129070354.062
PX1 (130)	10605	10608	20200129070354.277	20200129070354.925
PX1 (130)	10608	10610	20200129070354.925	20200129070355.359
PX1 (130)	10610	10613	20200129070355.359	20200129070356.007
PX1 (130)	10614	10616	20200129070356.222	20200129070356.656
PX1 (130)	10620	10622	20200129070357.519	20200129070357.952
PX1 (130)	10630	10632	20200129070401.195	20200129070401.628
PX1 (130)	10637	10639	20200129070402.710	20200129070403.144
PX1 (130)	10652	10654	20200129070405.952	20200129070406.386
PX2 (135)	6629	6631	20200129053324.449	20200129053324.882
PX2 (135)	6631	6633	20200129053324.882	20200129053325.316
PX2 (135)	6634	6636	20200129053325.531	20200129053325.964
PX2 (135)	6657	6659	20200129053332.015	20200129053332.449
PX2 (135)	6660	6662	20200129053332.668	20200129053333.097
PX2 (135)	6665	6667	20200129053333.746	20200129053334.179
PX2 (135)	6682	6684	20200129053338.937	20200129053339.367
PX2 (135)	6685	6687	20200129053339.585	20200129053340.019
PX2 (135)	6687	6691	20200129053340.019	20200129053340.882
PX2 (135)	6694	6697	20200129053341.531	20200129053342.179
PX2 (135)	6697	6699	20200129053342.179	20200129053342.613
PX2 (135)	6702	6705	20200129053344.773	20200129053345.421
PX2 (135)	6706	6708	20200129053345.640	20200129053346.070
PX2 (135)	6712	6720	20200129053346.937	20200129053348.667
PX2 (135)	6720	6722	20200129053348.667	20200129053349.097

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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	6724	6727	20200129053349.531	20200129053350.179
PX2 (135)	6728	6730	20200129053350.394	20200129053352.339
PX2 (135)	6734	6737	20200129053353.207	20200129053353.855
PX2 (135)	6748	6750	20200129053356.234	20200129053356.664
PX2 (135)	6755	6757	20200129053357.746	20200129053358.179
PX2 (135)	6760	6762	20200129053400.343	20200129053400.773
PX2 (135)	6772	6774	20200129053402.937	20200129053403.367
PX2 (135)	6786	6788	20200129053405.964	20200129053406.394
PX2 (135)	6788	6790	20200129053406.394	20200129053408.339
PX2 (135)	6796	6798	20200129053409.636	20200129053410.070
PX2 (135)	6798	6800	20200129053410.070	20200129053410.503
PX2 (135)	6802	6804	20200129053410.933	20200129053411.367
PX2 (135)	6806	6810	20200129053411.800	20200129053412.664
PX2 (135)	6810	6812	20200129053412.664	20200129053413.097
PX2 (135)	6812	6815	20200129053413.097	20200129053413.746
PX2 (135)	6815	6820	20200129053413.746	20200129053416.339
PX2 (135)	6820	6824	20200129053416.339	20200129053417.206
PX2 (135)	6824	6827	20200129053417.206	20200129053417.855
PX2 (135)	6842	6844	20200129053421.097	20200129053421.531
PX2 (135)	6869	6871	20200129053428.449	20200129053428.882
PX2 (135)	6873	6875	20200129053429.312	20200129053429.746
PX2 (135)	6877	6879	20200129053430.179	20200129053430.613
PX2 (135)	6881	6883	20200129053432.554	20200129053432.988
PX2 (135)	6886	6888	20200129053433.636	20200129053434.070
PX2 (135)	6888	6890	20200129053434.070	20200129053434.503
PX2 (135)	6892	6894	20200129053434.937	20200129053435.367
PX2 (135)	6894	6896	20200129053435.367	20200129053435.800
PX2 (135)	6896	6898	20200129053435.800	20200129053436.234
PX2 (135)	6899	6903	20200129053436.449	20200129053437.312
PX2 (135)	6906	6908	20200129053437.960	20200129053438.394
PX2 (135)	6908	6923	20200129053438.394	20200129053443.152
PX2 (135)	6925	6927	20200129053443.585	20200129053444.015
PX2 (135)	6929	6931	20200129053444.449	20200129053444.882
PX2 (135)	6932	6934	20200129053445.097	20200129053445.531
PX2 (135)	6935	6938	20200129053445.745	20200129053446.394
PX2 (135)	6952	6954	20200129053450.933	20200129053451.367
PX2 (135)	6959	6961	20200129053452.449	20200129053452.878
PX2 (135)	6968	6970	20200129053454.394	20200129053456.339
PX2 (135)	6973	6975	20200129053456.988	20200129053457.421
PX2 (135)	6978	6980	20200129053458.070	20200129053458.499
PX2 (135)	6983	6986	20200129053459.152	20200129053459.796
PX2 (135)	6989	6992	20200129053500.449	20200129053501.097
PX2 (135)	6994	6996	20200129053501.527	20200129053501.960
PX2 (135)	6999	7001	20200129053502.609	20200129053504.554
PX2 (135)	7002	7005	20200129053504.773	20200129053505.421
PX2 (135)	7007	7009	20200129053505.851	20200129053506.285
PX2 (135)	7010	7012	20200129053506.503	20200129053506.933
PX2 (135)	7013	7015	20200129053507.148	20200129053507.581
PX2 (135)	7018	7020	20200129053508.230	20200129053508.663
PX2 (135)	7021	7023	20200129053508.878	20200129053509.312
PX2 (135)	7027	7030	20200129053510.175	20200129053512.339
PX2 (135)	7030	7032	20200129053512.339	20200129053512.769
PX2 (135)	7043	7045	20200129053515.152	20200129053515.581
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	7045	7047	20200129053515.581	20200129053516.015
PX2 (135)	7047	7049	20200129053516.015	20200129053516.449
PX2 (135)	7056	7059	20200129053517.960	20200129053518.609
PX2 (135)	7062	7064	20200129053520.773	20200129053521.202
PX2 (135)	7066	7068	20200129053521.636	20200129053522.070
PX2 (135)	7068	7070	20200129053522.070	20200129053522.499
PX2 (135)	7070	7073	20200129053522.499	20200129053523.148
PX2 (135)	7074	7077	20200129053523.367	20200129053524.015
PX2 (135)	7078	7080	20200129053524.230	20200129053524.663
PX2 (135)	7080	7082	20200129053524.663	20200129053525.097
PX2 (135)	7083	7085	20200129053525.312	20200129053525.742
PX2 (135)	7089	7091	20200129053526.609	20200129053528.554
PX2 (135)	7097	7099	20200129053529.851	20200129053530.284
PX2 (135)	7111	7113	20200129053532.878	20200129053533.312
PX2 (135)	7123	7125	20200129053536.988	20200129053537.417
PX2 (135)	7126	7128	20200129053537.636	20200129053538.070
PX2 (135)	7128	7130	20200129053538.070	20200129053538.499
PX2 (135)	7135	7137	20200129053539.581	20200129053540.015
PX2 (135)	7140	7143	20200129053540.663	20200129053541.312
PX2 (135)	7151	7153	20200129053544.554	20200129053544.988
PX2 (135)	7161	7163	20200129053546.718	20200129053547.148
PX2 (135)	7167	7170	20200129053548.015	20200129053548.663
PX2 (135)	7179	7181	20200129053550.609	20200129053552.554
PX2 (135)	7181	7183	20200129053552.554	20200129053552.988
PX2 (135)	7184	7187	20200129053553.202	20200129053553.851
PX2 (135)	7201	7203	20200129053556.878	20200129053557.312
PX2 (135)	7205	7208	20200129053557.741	20200129053558.394
PX2 (135)	7214	7216	20200129053601.202	20200129053601.636
PX2 (135)	7224	7227	20200129053603.363	20200129053604.015
PX2 (135)	7229	7231	20200129053604.445	20200129053604.878
PX2 (135)	7242	7244	20200129053608.769	20200129053609.202
PX2 (135)	7249	7251	20200129053610.284	20200129053610.714
PX2 (135)	7251	7253	20200129053610.714	20200129053611.148
PX2 (135)	7264	7266	20200129053613.527	20200129053613.960
PX2 (135)	7266	7268	20200129053613.960	20200129053614.390
PX2 (135)	7272	7274	20200129053616.769	20200129053617.202
PX2 (135)	7277	7279	20200129053617.851	20200129053618.284
PX2 (135)	7279	7283	20200129053618.284	20200129053619.148
PX2 (135)	7286	7288	20200129053619.796	20200129053620.230
PX2 (135)	7288	7290	20200129053620.230	20200129053620.659
PX2 (135)	7293	7296	20200129053621.312	20200129053621.960
PX2 (135)	7305	7307	20200129053625.417	20200129053625.851
PX2 (135)	7309	7311	20200129053626.280	20200129053626.714
PX2 (135)	7315	7317	20200129053627.581	20200129053628.011
PX2 (135)	7322	7324	20200129053629.093	20200129053629.527
PX2 (135)	7330	7333	20200129053632.335	20200129053632.987
PX2 (135)	7337	7339	20200129053633.851	20200129053634.284
PX2 (135)	7344	7346	20200129053635.362	20200129053635.796
PX2 (135)	7350	7353	20200129053636.659	20200129053637.312
PX2 (135)	7357	7359	20200129053638.175	20200129053638.609
PX2 (135)	7363	7365	20200129053640.984	20200129053641.417
PX2 (135)	7367	7369	20200129053641.851	20200129053642.280
PX2 (135)	7369	7371	20200129053642.280	20200129053642.714

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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	7371	7373	20200129053642.714	20200129053643.148
PX2 (135)	7376	7378	20200129053643.796	20200129053644.230
PX2 (135)	7380	7382	20200129053644.659	20200129053645.093
PX2 (135)	7382	7384	20200129053645.093	20200129053645.526
PX2 (135)	7388	7390	20200129053646.390	20200129053648.335
PX2 (135)	7403	7405	20200129053651.148	20200129053651.581
PX2 (135)	7405	7407	20200129053651.581	20200129053652.011
PX2 (135)	7408	7411	20200129053652.230	20200129053652.878
PX2 (135)	7414	7417	20200129053653.526	20200129053654.175
PX2 (135)	7418	7421	20200129053654.390	20200129053656.550
PX2 (135)	7421	7423	20200129053656.550	20200129053656.983
PX2 (135)	7425	7427	20200129053657.417	20200129053657.851
PX2 (135)	7427	7429	20200129053657.851	20200129053658.280
PX2 (135)	7430	7432	20200129053658.499	20200129053658.933
PX2 (135)	7437	7440	20200129053700.011	20200129053700.659
PX2 (135)	7443	7445	20200129053701.308	20200129053701.741
PX2 (135)	7446	7448	20200129053701.956	20200129053702.390
PX2 (135)	7473	7476	20200129053709.308	20200129053709.956
PX2 (135)	7478	7480	20200129053710.390	20200129053712.335
PX2 (135)	7489	7491	20200129053714.280	20200129053714.714
PX2 (135)	7491	7493	20200129053714.714	20200129053715.148
PX2 (135)	7496	7498	20200129053715.796	20200129053716.230
PX2 (135)	7504	7507	20200129053717.526	20200129053718.171
PX2 (135)	7508	7511	20200129053718.390	20200129053720.554
PX2 (135)	7514	7516	20200129053721.198	20200129053721.632
PX2 (135)	7523	7525	20200129053723.147	20200129053723.577
PX2 (135)	7525	7527	20200129053723.577	20200129053724.011
PX2 (135)	7530	7534	20200129053724.659	20200129053725.522
PX2 (135)	7535	7538	20200129053725.741	20200129053726.390
PX2 (135)	7538	7540	20200129053726.390	20200129053728.335
PX2 (135)	7544	7547	20200129053729.198	20200129053729.847
PX2 (135)	7548	7550	20200129053730.065	20200129053730.499
PX2 (135)	7550	7552	20200129053730.499	20200129053730.929
PX2 (135)	7555	7557	20200129053731.577	20200129053732.011
PX2 (135)	7557	7559	20200129053732.011	20200129053732.440
PX2 (135)	7563	7565	20200129053733.308	20200129053733.741
PX2 (135)	7569	7571	20200129053734.604	20200129053736.550
PX2 (135)	7575	7577	20200129053737.417	20200129053737.847
PX2 (135)	7577	7579	20200129053737.847	20200129053738.280
PX2 (135)	7580	7582	20200129053738.495	20200129053738.929
PX2 (135)	7587	7589	20200129053740.011	20200129053740.444
PX2 (135)	7592	7594	20200129053741.089	20200129053741.522
PX2 (135)	7596	7598	20200129053741.956	20200129053742.390
PX2 (135)	7598	7600	20200129053742.390	20200129053744.335
PX2 (135)	7600	7602	20200129053744.335	20200129053744.769
PX2 (135)	7603	7606	20200129053744.983	20200129053745.632
PX2 (135)	7609	7611	20200129053746.280	20200129053746.714
PX2 (135)	7621	7623	20200129053748.874	20200129053749.308
PX2 (135)	7632	7634	20200129053752.765	20200129053753.198
PX2 (135)	7638	7641	20200129053754.061	20200129053754.714
PX2 (135)	7641	7643	20200129053754.714	20200129053755.144
PX2 (135)	7647	7650	20200129053756.011	20200129053756.659
PX2 (135)	7651	7653	20200129053756.874	20200129053757.308
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	7654	7656	20200129053757.522	20200129053757.956
PX2 (135)	7656	7658	20200129053757.956	20200129053758.386
PX2 (135)	7658	7661	20200129053758.386	20200129053800.550
PX2 (135)	7663	7665	20200129053800.983	20200129053801.413
PX2 (135)	7666	7669	20200129053801.632	20200129053802.280
PX2 (135)	7669	7672	20200129053802.280	20200129053802.929
PX2 (135)	7675	7677	20200129053803.577	20200129053804.011
PX2 (135)	7677	7680	20200129053804.011	20200129053804.659
PX2 (135)	7681	7684	20200129053804.874	20200129053805.522
PX2 (135)	7684	7686	20200129053805.522	20200129053805.956
PX2 (135)	7686	7688	20200129053805.956	20200129053806.390
PX2 (135)	7691	7693	20200129053808.550	20200129053808.983
PX2 (135)	7694	7696	20200129053809.198	20200129053809.632
PX2 (135)	7697	7699	20200129053809.847	20200129053810.280
PX2 (135)	7699	7702	20200129053810.280	20200129053810.929
PX2 (135)	7702	7704	20200129053810.929	20200129053811.358
PX2 (135)	7704	7706	20200129053811.358	20200129053811.792
PX2 (135)	7715	7717	20200129053813.741	20200129053814.171
PX2 (135)	7721	7724	20200129053816.550	20200129053817.198
PX2 (135)	7725	7727	20200129053817.413	20200129053817.847
PX2 (135)	7728	7731	20200129053818.065	20200129053818.710
PX2 (135)	7732	7735	20200129053818.929	20200129053819.577
PX2 (135)	7739	7741	20200129053820.440	20200129053820.874
PX2 (135)	7742	7744	20200129053821.089	20200129053821.522
PX2 (135)	7748	7750	20200129053822.390	20200129053824.331
PX2 (135)	7751	7753	20200129053824.550	20200129053824.983
PX2 (135)	7753	7755	20200129053824.983	20200129053825.413
PX2 (135)	7756	7758	20200129053825.632	20200129053826.061
PX2 (135)	7758	7760	20200129053826.061	20200129053826.495
PX2 (135)	7761	7763	20200129053826.714	20200129053827.143
PX2 (135)	7764	7766	20200129053827.358	20200129053827.792
PX2 (135)	7767	7769	20200129053828.011	20200129053828.440
PX2 (135)	7769	7771	20200129053828.440	20200129053828.874
PX2 (135)	7771	7773	20200129053828.874	20200129053829.308
PX2 (135)	7774	7779	20200129053829.522	20200129053830.604
PX2 (135)	7784	7786	20200129053833.198	20200129053833.632
PX2 (135)	7794	7796	20200129053835.362	20200129053835.792
PX2 (135)	7798	7800	20200129053836.225	20200129053836.659
PX2 (135)	7806	7808	20200129053837.956	20200129053838.386
PX2 (135)	7809	7811	20200129053838.604	20200129053840.550
PX2 (135)	7815	7818	20200129053841.413	20200129053842.061
PX2 (135)	7818	7820	20200129053842.061	20200129053842.495
PX2 (135)	7820	7822	20200129053842.495	20200129053842.929
PX2 (135)	7822	7824	20200129053842.929	20200129053843.358
PX2 (135)	7825	7827	20200129053843.577	20200129053844.011
PX2 (135)	7828	7830	20200129053844.225	20200129053844.655
PX2 (135)	7831	7833	20200129053844.874	20200129053845.307
PX2 (135)	7833	7835	20200129053845.307	20200129053845.737
PX2 (135)	7835	7837	20200129053845.737	20200129053846.171
PX2 (135)	7841	7843	20200129053848.550	20200129053848.979
PX2 (135)	7843	7845	20200129053848.979	20200129053849.413
PX2 (135)	7847	7849	20200129053849.847	20200129053850.276
PX2 (135)	7849	7851	20200129053850.276	20200129053850.710
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	7859	7862	20200129053852.440	20200129053853.089
PX2 (135)	7862	7864	20200129053853.089	20200129053853.522
PX2 (135)	7868	7870	20200129053854.386	20200129053856.331
PX2 (135)	7872	7874	20200129053856.764	20200129053857.198
PX2 (135)	7875	7878	20200129053857.413	20200129053858.061
PX2 (135)	7880	7882	20200129053858.495	20200129053858.925
PX2 (135)	7884	7886	20200129053859.358	20200129053859.792
PX2 (135)	7887	7891	20200129053900.007	20200129053900.874
PX2 (135)	7898	7900	20200129053902.386	20200129053904.331
PX2 (135)	7902	7904	20200129053904.764	20200129053905.198
PX2 (135)	7909	7915	20200129053906.276	20200129053907.573
PX2 (135)	7915	7918	20200129053907.573	20200129053908.225
PX2 (135)	7918	7920	20200129053908.225	20200129053908.655
PX2 (135)	7922	7926	20200129053909.089	20200129053909.956
PX2 (135)	7934	7937	20200129053913.198	20200129053913.846
PX2 (135)	7943	7945	20200129053915.143	20200129053915.577
PX2 (135)	7951	7953	20200129053916.874	20200129053917.303
PX2 (135)	7957	7959	20200129053918.171	20200129053918.604
PX2 (135)	7961	7963	20200129053920.546	20200129053920.979
PX2 (135)	7963	7965	20200129053920.979	20200129053921.413
PX2 (135)	7969	7971	20200129053922.276	20200129053922.710
PX2 (135)	7976	7978	20200129053923.792	20200129053924.225
PX2 (135)	7983	7985	20200129053925.303	20200129053925.737
PX2 (135)	7986	7988	20200129053925.952	20200129053926.385
PX2 (135)	7989	7991	20200129053926.600	20200129053928.550
PX2 (135)	7991	7994	20200129053928.550	20200129053929.194
PX2 (135)	7994	7997	20200129053929.194	20200129053929.846
PX2 (135)	7998	8000	20200129053930.061	20200129053930.495
PX2 (135)	8000	8002	20200129053930.495	20200129053930.925
PX2 (135)	8003	8005	20200129053931.143	20200129053931.577
PX2 (135)	8007	8009	20200129053932.007	20200129053932.440
PX2 (135)	8012	8019	20200129053933.089	20200129053934.600
PX2 (135)	8019	8021	20200129053934.600	20200129053936.546
PX2 (135)	8032	8034	20200129053938.925	20200129053939.358
PX2 (135)	8036	8038	20200129053939.792	20200129053940.225
PX2 (135)	8039	8043	20200129053940.440	20200129053941.303
PX2 (135)	8053	8055	20200129053944.979	20200129053945.413
PX2 (135)	8058	8061	20200129053946.061	20200129053946.710
PX2 (135)	8063	8067	20200129053947.143	20200129053948.007
PX2 (135)	8068	8070	20200129053948.221	20200129053948.655
PX2 (135)	8070	8072	20200129053948.655	20200129053949.089
PX2 (135)	8073	8076	20200129053949.303	20200129053949.952
PX2 (135)	8076	8078	20200129053949.952	20200129053950.385
PX2 (135)	8086	8089	20200129053953.628	20200129053954.276
PX2 (135)	8090	8092	20200129053954.495	20200129053954.924
PX2 (135)	8094	8096	20200129053955.358	20200129053955.792
PX2 (135)	8096	8098	20200129053955.792	20200129053956.221
PX2 (135)	8103	8105	20200129053957.303	20200129053957.737
PX2 (135)	8110	8112	20200129054000.331	20200129054000.760
PX2 (135)	8131	8133	20200129054004.870	20200129054005.303
PX2 (135)	8136	8138	20200129054005.952	20200129054006.385
PX2 (135)	8139	8141	20200129054006.600	20200129054008.546
PX2 (135)	8149	8152	20200129054010.276	20200129054010.924

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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	8155	8157	20200129054011.573	20200129054012.006
PX2 (135)	8157	8159	20200129054012.006	20200129054012.436
PX2 (135)	8163	8165	20200129054013.303	20200129054013.733
PX2 (135)	8165	8167	20200129054013.733	20200129054014.167
PX2 (135)	8182	8184	20200129054018.924	20200129054019.358
PX2 (135)	8192	8194	20200129054021.085	20200129054021.518
PX2 (135)	8209	8211	20200129054026.276	20200129054026.706
PX2 (135)	8222	8224	20200129054029.088	20200129054029.518
PX2 (135)	8231	8234	20200129054032.546	20200129054033.194
PX2 (135)	8238	8240	20200129054034.057	20200129054034.491
PX2 (135)	8247	8249	20200129054036.006	20200129054036.436
PX2 (135)	8249	8251	20200129054036.436	20200129054036.870
PX2 (135)	8258	8261	20200129054038.381	20200129054040.545
PX2 (135)	8267	8269	20200129054041.842	20200129054042.276
PX2 (135)	8276	8278	20200129054043.788	20200129054044.221
PX2 (135)	8278	8280	20200129054044.221	20200129054044.655
PX2 (135)	8284	8289	20200129054045.518	20200129054046.600
PX2 (135)	8295	8297	20200129054049.409	20200129054049.842
PX2 (135)	8317	8319	20200129054054.167	20200129054054.600
PX2 (135)	8328	8330	20200129054058.057	20200129054058.491
PX2 (135)	8335	8337	20200129054059.573	20200129054100.002
PX2 (135)	8356	8358	20200129054105.624	20200129054106.057
PX2 (135)	8362	8364	20200129054106.924	20200129054107.354
PX2 (135)	8365	8367	20200129054107.573	20200129054108.006
PX2 (135)	8370	8372	20200129054108.651	20200129054109.084
PX2 (135)	8381	8383	20200129054112.545	20200129054112.975
PX2 (135)	8386	8389	20200129054113.627	20200129054114.272
PX2 (135)	8396	8399	20200129054115.788	20200129054116.436
PX2 (135)	8399	8401	20200129054116.436	20200129054116.870
PX2 (135)	8432	8434	20200129054125.084	20200129054125.518
PX2 (135)	8441	8443	20200129054128.545	20200129054128.975
PX2 (135)	8444	8446	20200129054129.194	20200129054129.627
PX2 (135)	8453	8455	20200129054131.139	20200129054131.569
PX2 (135)	8463	8465	20200129054133.299	20200129054133.733
PX2 (135)	8494	8496	20200129054141.518	20200129054141.948
PX2 (135)	8505	8507	20200129054145.409	20200129054145.842
PX2 (135)	8522	8524	20200129054149.084	20200129054149.518
PX2 (135)	8525	8527	20200129054149.733	20200129054150.166
PX2 (135)	8532	8535	20200129054152.760	20200129054153.409
PX2 (135)	8548	8550	20200129054156.217	20200129054156.651
PX2 (135)	8577	8579	20200129054204.002	20200129054204.436
PX2 (135)	8586	8588	20200129054205.948	20200129054206.381
PX2 (135)	8590	8592	20200129054208.327	20200129054208.760
PX2 (135)	8597	8599	20200129054209.842	20200129054210.272
PX2 (135)	8616	8618	20200129054213.948	20200129054214.381
PX2 (135)	8625	8627	20200129054217.409	20200129054217.838
PX2 (135)	8654	8656	20200129054225.190	20200129054225.623
PX2 (135)	8670	8672	20200129054228.651	20200129054229.084
PX2 (135)	8676	8678	20200129054229.948	20200129054230.381
PX2 (135)	8694	8696	20200129054235.354	20200129054235.787
PX2 (135)	8696	8698	20200129054235.787	20200129054236.217
PX2 (135)	8715	8717	20200129054241.409	20200129054241.838
PX2 (135)	8783	8785	20200129054259.135	20200129054259.569
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	8786	8788	20200129054259.783	20200129054300.217
PX2 (135)	8835	8837	20200129054313.405	20200129054313.838
PX2 (135)	8846	8848	20200129054315.783	20200129054316.217
PX2 (135)	8849	8851	20200129054316.432	20200129054316.865
PX2 (135)	8911	8913	20200129054332.865	20200129054333.299
PX2 (135)	8954	8956	20200129054345.190	20200129054345.619
PX2 (135)	8961	8963	20200129054346.701	20200129054347.135
PX2 (135)	8966	8969	20200129054347.783	20200129054348.432
PX2 (135)	8969	8971	20200129054348.432	20200129054348.865
PX2 (135)	8974	8976	20200129054349.514	20200129054349.944
PX2 (135)	8993	8995	20200129054355.135	20200129054355.568
PX2 (135)	8996	8998	20200129054355.783	20200129054356.217
PX2 (135)	8999	9001	20200129054356.432	20200129054356.865
PX2 (135)	9005	9007	20200129054357.729	20200129054358.162
PX2 (135)	9022	9024	20200129054402.916	20200129054403.350
PX2 (135)	9036	9038	20200129054405.943	20200129054406.377
PX2 (135)	9042	9044	20200129054408.756	20200129054409.190
PX2 (135)	9057	9059	20200129054411.998	20200129054412.432
PX2 (135)	9089	9091	20200129054420.432	20200129054420.865
PX2 (135)	9091	9093	20200129054420.865	20200129054421.295
PX2 (135)	9101	9103	20200129054424.537	20200129054424.971
PX2 (135)	9108	9110	20200129054426.053	20200129054426.486
PX2 (135)	9113	9116	20200129054427.135	20200129054427.783
PX2 (135)	9118	9120	20200129054428.217	20200129054428.647
PX2 (135)	9133	9135	20200129054432.971	20200129054433.404
PX2 (135)	9149	9151	20200129054436.432	20200129054436.865
PX2 (135)	9157	9159	20200129054438.162	20200129054438.592
PX2 (135)	9168	9170	20200129054442.053	20200129054442.486
PX2 (135)	9179	9181	20200129054444.428	20200129054444.861
PX2 (135)	9199	9202	20200129054450.268	20200129054450.916
PX2 (135)	9202	9204	20200129054450.916	20200129054451.350
PX2 (135)	9211	9213	20200129054452.861	20200129054453.295
PX2 (135)	9215	9217	20200129054453.729	20200129054454.158
PX2 (135)	9252	9254	20200129054504.752	20200129054505.186
PX2 (135)	9264	9266	20200129054507.350	20200129054507.779
PX2 (135)	9272	9274	20200129054509.076	20200129054509.510
PX2 (135)	9275	9278	20200129054509.728	20200129054510.373
PX2 (135)	9278	9280	20200129054510.373	20200129054512.322
PX2 (135)	9283	9285	20200129054512.971	20200129054513.400
PX2 (135)	9285	9287	20200129054513.400	20200129054513.834
PX2 (135)	9288	9290	20200129054514.053	20200129054514.482
PX2 (135)	9292	9294	20200129054514.916	20200129054515.350
PX2 (135)	9295	9297	20200129054515.564	20200129054515.998
PX2 (135)	9297	9299	20200129054515.998	20200129054516.428
PX2 (135)	9302	9304	20200129054517.080	20200129054517.510
PX2 (135)	9356	9358	20200129054531.779	20200129054532.213
PX2 (135)	9363	9365	20200129054533.295	20200129054533.725
PX2 (135)	9365	9368	20200129054533.725	20200129054534.377
PX2 (135)	9373	9375	20200129054536.971	20200129054537.400
PX2 (135)	9391	9394	20200129054540.861	20200129054541.510
PX2 (135)	9395	9398	20200129054541.725	20200129054542.373
PX2 (135)	9399	9401	20200129054542.592	20200129054544.537
PX2 (135)	9404	9407	20200129054545.185	20200129054545.834
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	9430	9432	20200129054552.318	20200129054552.752
PX2 (135)	9438	9440	20200129054554.057	20200129054554.490
PX2 (135)	9440	9442	20200129054554.490	20200129054554.924
PX2 (135)	9468	9470	20200129054602.088	20200129054602.521
PX2 (135)	9476	9478	20200129054603.818	20200129054604.248
PX2 (135)	9485	9487	20200129054605.764	20200129054606.193
PX2 (135)	9491	9493	20200129054608.572	20200129054609.006
PX2 (135)	9498	9500	20200129054610.088	20200129054610.517
PX2 (135)	9508	9510	20200129054612.248	20200129054612.681
PX2 (135)	9511	9513	20200129054612.896	20200129054613.330
PX2 (135)	9529	9531	20200129054618.303	20200129054618.736
PX2 (135)	9535	9537	20200129054619.599	20200129054620.033
PX2 (135)	9543	9545	20200129054621.330	20200129054621.763
PX2 (135)	9546	9548	20200129054621.978	20200129054622.412
PX2 (135)	9548	9550	20200129054622.412	20200129054624.357
PX2 (135)	9553	9555	20200129054625.006	20200129054625.439
PX2 (135)	9556	9558	20200129054625.654	20200129054626.084
PX2 (135)	9559	9561	20200129054626.303	20200129054626.736
PX2 (135)	9564	9566	20200129054627.381	20200129054627.814
PX2 (135)	9577	9579	20200129054630.193	20200129054630.627
PX2 (135)	9580	9583	20200129054632.357	20200129054633.006
PX2 (135)	9587	9590	20200129054633.869	20200129054634.517
PX2 (135)	9593	9595	20200129054635.166	20200129054635.599
PX2 (135)	9599	9601	20200129054636.463	20200129054636.896
PX2 (135)	9603	9605	20200129054637.330	20200129054637.760
PX2 (135)	9621	9623	20200129054642.736	20200129054643.166
PX2 (135)	9627	9630	20200129054644.033	20200129054644.677
PX2 (135)	9630	9632	20200129054644.677	20200129054645.111
PX2 (135)	9637	9639	20200129054646.193	20200129054646.627
PX2 (135)	9647	9649	20200129054649.869	20200129054650.302
PX2 (135)	9653	9655	20200129054651.166	20200129054651.599
PX2 (135)	9659	9661	20200129054652.463	20200129054652.896
PX2 (135)	9666	9668	20200129054653.978	20200129054654.408
PX2 (135)	9669	9671	20200129054654.627	20200129054656.572
PX2 (135)	9672	9674	20200129054656.791	20200129054657.220
PX2 (135)	9676	9678	20200129054657.650	20200129054658.084
PX2 (135)	9681	9684	20200129054658.732	20200129054659.381
PX2 (135)	9689	9691	20200129054700.463	20200129054700.896
PX2 (135)	9695	9699	20200129054701.759	20200129054702.627
PX2 (135)	9699	9701	20200129054702.627	20200129054704.572
PX2 (135)	9702	9704	20200129054704.791	20200129054705.220
PX2 (135)	9707	9709	20200129054705.869	20200129054706.299
PX2 (135)	9709	9711	20200129054706.299	20200129054706.732
PX2 (135)	9712	9714	20200129054706.951	20200129054707.381
PX2 (135)	9714	9716	20200129054707.381	20200129054707.814
PX2 (135)	9716	9719	20200129054707.814	20200129054708.463
PX2 (135)	9722	9725	20200129054709.111	20200129054709.759
PX2 (135)	9726	9728	20200129054709.978	20200129054710.408
PX2 (135)	9738	9740	20200129054714.084	20200129054714.517
PX2 (135)	9740	9742	20200129054714.517	20200129054714.947
PX2 (135)	9743	9745	20200129054715.166	20200129054715.599
PX2 (135)	9751	9753	20200129054716.896	20200129054717.330
PX2 (135)	9755	9757	20200129054717.759	20200129054718.193
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	9757	9760	20200129054718.193	20200129054720.353
PX2 (135)	9768	9770	20200129054722.084	20200129054722.517
PX2 (135)	9770	9774	20200129054722.517	20200129054723.381
PX2 (135)	9775	9777	20200129054723.595	20200129054724.029
PX2 (135)	9783	9785	20200129054725.326	20200129054725.759
PX2 (135)	9786	9788	20200129054725.978	20200129054726.408
PX2 (135)	9788	9792	20200129054726.408	20200129054728.787
PX2 (135)	9795	9797	20200129054729.435	20200129054729.869
PX2 (135)	9801	9803	20200129054730.732	20200129054731.166
PX2 (135)	9807	9810	20200129054732.029	20200129054732.677
PX2 (135)	9810	9812	20200129054732.677	20200129054733.111
PX2 (135)	9812	9814	20200129054733.111	20200129054733.545
PX2 (135)	9814	9820	20200129054733.545	20200129054736.353
PX2 (135)	9820	9823	20200129054736.353	20200129054737.002
PX2 (135)	9824	9827	20200129054737.220	20200129054737.869
PX2 (135)	9828	9832	20200129054738.084	20200129054738.951
PX2 (135)	9836	9838	20200129054739.814	20200129054740.248
PX2 (135)	9843	9846	20200129054741.326	20200129054741.974
PX2 (135)	9851	9853	20200129054744.572	20200129054745.002
PX2 (135)	9853	9856	20200129054745.002	20200129054745.650
PX2 (135)	9856	9858	20200129054745.650	20200129054746.084
PX2 (135)	9860	9862	20200129054746.517	20200129054746.947
PX2 (135)	9864	9866	20200129054747.380	20200129054747.814
PX2 (135)	9867	9869	20200129054748.029	20200129054748.463
PX2 (135)	9872	9874	20200129054749.111	20200129054749.541
PX2 (135)	9874	9876	20200129054749.541	20200129054749.974
PX2 (135)	9887	9889	20200129054753.865	20200129054754.298
PX2 (135)	9891	9893	20200129054754.732	20200129054755.166
PX2 (135)	9896	9898	20200129054755.814	20200129054756.248
PX2 (135)	9902	9904	20200129054757.111	20200129054757.545
PX2 (135)	9911	9913	20200129054800.572	20200129054801.002
PX2 (135)	9914	9917	20200129054801.216	20200129054801.869
PX2 (135)	9918	9920	20200129054802.084	20200129054802.513
PX2 (135)	9921	9923	20200129054802.732	20200129054803.166
PX2 (135)	9927	9929	20200129054804.029	20200129054804.462
PX2 (135)	9934	9936	20200129054805.541	20200129054805.974
PX2 (135)	9937	9939	20200129054806.193	20200129054806.623
PX2 (135)	9945	9947	20200129054809.435	20200129054809.865
PX2 (135)	9953	9955	20200129054811.162	20200129054811.595
PX2 (135)	9957	9960	20200129054812.029	20200129054812.677
PX2 (135)	9960	9962	20200129054812.677	20200129054813.111
PX2 (135)	9963	9966	20200129054813.326	20200129054813.974
PX2 (135)	9970	9972	20200129054816.353	20200129054816.787
PX2 (135)	9977	9979	20200129054817.869	20200129054818.298
PX2 (135)	9984	9986	20200129054819.380	20200129054819.810
PX2 (135)	9988	9990	20200129054820.244	20200129054820.677
PX2 (135)	9991	9993	20200129054820.892	20200129054821.326
PX2 (135)	9993	9995	20200129054821.326	20200129054821.759
PX2 (135)	9995	9997	20200129054821.759	20200129054822.193
PX2 (135)	10001	10003	20200129054824.568	20200129054825.001
PX2 (135)	10004	10006	20200129054825.216	20200129054825.650
PX2 (135)	10010	10013	20200129054826.517	20200129054827.162
PX2 (135)	10014	10016	20200129054827.380	20200129054827.814
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	10021	10023	20200129054828.892	20200129054829.326
PX2 (135)	10032	10034	20200129054832.787	20200129054833.216
PX2 (135)	10036	10038	20200129054833.650	20200129054834.084
PX2 (135)	10044	10046	20200129054835.380	20200129054835.810
PX2 (135)	10057	10060	20200129054838.189	20200129054840.353
PX2 (135)	10062	10064	20200129054840.787	20200129054841.216
PX2 (135)	10067	10069	20200129054841.865	20200129054842.298
PX2 (135)	10074	10076	20200129054843.380	20200129054843.814
PX2 (135)	10078	10080	20200129054844.244	20200129054844.677
PX2 (135)	10082	10084	20200129054845.111	20200129054845.541
PX2 (135)	10086	10088	20200129054845.974	20200129054846.408
PX2 (135)	10091	10093	20200129054848.568	20200129054849.001
PX2 (135)	10095	10098	20200129054849.435	20200129054850.080
PX2 (135)	10100	10102	20200129054850.513	20200129054850.947
PX2 (135)	10108	10110	20200129054852.244	20200129054852.677
PX2 (135)	10110	10112	20200129054852.677	20200129054853.107
PX2 (135)	10115	10117	20200129054853.759	20200129054854.189
PX2 (135)	10130	10132	20200129054858.513	20200129054858.947
PX2 (135)	10139	10143	20200129054900.458	20200129054901.326
PX2 (135)	10146	10148	20200129054901.974	20200129054902.408
PX2 (135)	10148	10150	20200129054902.408	20200129054904.353
PX2 (135)	10156	10158	20200129054905.650	20200129054906.080
PX2 (135)	10158	10160	20200129054906.080	20200129054906.513
PX2 (135)	10160	10163	20200129054906.513	20200129054907.162
PX2 (135)	10169	10171	20200129054908.458	20200129054908.892
PX2 (135)	10200	10202	20200129054916.677	20200129054917.107
PX2 (135)	10202	10205	20200129054917.107	20200129054917.755
PX2 (135)	10206	10208	20200129054917.974	20200129054918.404
PX2 (135)	10242	10244	20200129054928.783	20200129054929.216
PX2 (135)	10255	10257	20200129054931.595	20200129054932.025
PX2 (135)	10259	10261	20200129054932.458	20200129054932.892
PX2 (135)	10286	10288	20200129054939.810	20200129054940.244
PX2 (135)	10306	10308	20200129054945.650	20200129054946.079
PX2 (135)	10317	10320	20200129054948.025	20200129054948.673
PX2 (135)	10324	10326	20200129054949.540	20200129054949.974
PX2 (135)	10336	10339	20200129054953.646	20200129054954.298
PX2 (135)	10341	10343	20200129054954.728	20200129054955.161
PX2 (135)	10343	10345	20200129054955.161	20200129054955.595
PX2 (135)	10355	10357	20200129054957.755	20200129054958.189
PX2 (135)	10357	10359	20200129054958.189	20200129054958.622
PX2 (135)	10359	10361	20200129054958.622	20200129055000.564
PX2 (135)	10364	10366	20200129055001.216	20200129055001.646
PX2 (135)	10392	10395	20200129055008.783	20200129055009.431
PX2 (135)	10412	10414	20200129055013.107	20200129055013.536
PX2 (135)	10416	10418	20200129055013.970	20200129055014.404
PX2 (135)	10422	10424	20200129055016.782	20200129055017.216
PX2 (135)	10427	10429	20200129055017.865	20200129055018.294
PX2 (135)	10432	10434	20200129055018.943	20200129055019.376
PX2 (135)	10438	10440	20200129055020.243	20200129055020.673
PX2 (135)	10441	10444	20200129055020.888	20200129055021.540
PX2 (135)	10448	10450	20200129055022.404	20200129055024.349
PX2 (135)	10461	10463	20200129055026.728	20200129055027.161
PX2 (135)	10481	10483	20200129055032.564	20200129055032.997
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	10484	10486	20200129055033.216	20200129055033.646
PX2 (135)	10489	10491	20200129055034.294	20200129055034.728
PX2 (135)	10497	10499	20200129055036.025	20200129055036.458
PX2 (135)	10499	10501	20200129055036.458	20200129055036.888
PX2 (135)	10507	10509	20200129055038.185	20200129055038.618
PX2 (135)	10512	10514	20200129055040.782	20200129055041.212
PX2 (135)	10516	10518	20200129055041.646	20200129055042.079
PX2 (135)	10518	10520	20200129055042.079	20200129055042.509
PX2 (135)	10523	10525	20200129055043.161	20200129055043.591
PX2 (135)	10526	10528	20200129055043.806	20200129055044.239
PX2 (135)	10532	10535	20200129055045.107	20200129055045.755
PX2 (135)	10539	10541	20200129055046.618	20200129055048.564
PX2 (135)	10547	10549	20200129055049.861	20200129055050.294
PX2 (135)	10564	10566	20200129055053.536	20200129055053.970
PX2 (135)	10568	10570	20200129055054.404	20200129055056.349
PX2 (135)	10578	10580	20200129055058.079	20200129055058.509
PX2 (135)	10583	10586	20200129055059.161	20200129055059.806
PX2 (135)	10591	10593	20200129055100.888	20200129055101.321
PX2 (135)	10593	10595	20200129055101.321	20200129055101.755
PX2 (135)	10595	10597	20200129055101.755	20200129055102.185
PX2 (135)	10597	10600	20200129055102.185	20200129055104.349
PX2 (135)	10602	10604	20200129055104.782	20200129055105.212
PX2 (135)	10612	10614	20200129055106.943	20200129055107.376
PX2 (135)	10614	10616	20200129055107.376	20200129055107.810
PX2 (135)	10621	10623	20200129055108.888	20200129055109.321
PX2 (135)	10633	10635	20200129055112.997	20200129055113.431
PX2 (135)	10636	10638	20200129055113.646	20200129055114.079
PX2 (135)	10640	10642	20200129055114.509	20200129055114.943
PX2 (135)	10642	10644	20200129055114.943	20200129055115.376
PX2 (135)	10645	10647	20200129055115.591	20200129055116.025
PX2 (135)	10649	10651	20200129055116.454	20200129055116.888
PX2 (135)	10655	10657	20200129055117.755	20200129055118.185
PX2 (135)	10662	10664	20200129055120.778	20200129055121.212
PX2 (135)	10664	10666	20200129055121.212	20200129055121.646
PX2 (135)	10666	10669	20200129055121.646	20200129055122.294
PX2 (135)	10671	10674	20200129055122.728	20200129055123.376
PX2 (135)	10678	10680	20200129055124.239	20200129055124.673
PX2 (135)	10682	10684	20200129055125.103	20200129055125.536
PX2 (135)	10684	10686	20200129055125.536	20200129055125.970
PX2 (135)	10687	10689	20200129055126.185	20200129055126.618
PX2 (135)	10696	10698	20200129055129.646	20200129055130.075
PX2 (135)	10698	10700	20200129055130.075	20200129055130.509
PX2 (135)	10707	10709	20200129055132.025	20200129055132.454
PX2 (135)	10712	10714	20200129055133.103	20200129055133.536
PX2 (135)	10714	10716	20200129055133.536	20200129055133.970
PX2 (135)	10716	10718	20200129055133.970	20200129055134.400
PX2 (135)	10718	10722	20200129055134.400	20200129055136.778
PX2 (135)	10722	10724	20200129055136.778	20200129055137.212
PX2 (135)	10724	10728	20200129055137.212	20200129055138.075
PX2 (135)	10735	10740	20200129055139.591	20200129055140.673
PX2 (135)	10742	10744	20200129055141.103	20200129055141.536
PX2 (135)	10744	10746	20200129055141.536	20200129055141.970
PX2 (135)	10751	10753	20200129055144.564	20200129055144.997

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Table 2 – continued from previous page

APID	Seq from	Seq to	Time from	Time to
PX2 (135)	10756	10758	20200129055145.642	20200129055146.075
PX2 (135)	10765	10770	20200129055147.591	20200129055148.669
PX2 (135)	10774	10777	20200129055149.536	20200129055150.185
PX2 (135)	10777	10779	20200129055150.185	20200129055150.618
PX2 (135)	10782	10785	20200129055152.778	20200129055153.427
PX2 (135)	10788	10790	20200129055154.075	20200129055154.509
PX2 (135)	10790	10792	20200129055154.509	20200129055154.942
PX2 (135)	10793	10795	20200129055155.157	20200129055155.591
PX2 (135)	10797	10799	20200129055156.021	20200129055156.454
PX2 (135)	10799	10801	20200129055156.454	20200129055156.888
PX2 (135)	10803	10805	20200129055157.317	20200129055157.751
PX2 (135)	10805	10809	20200129055157.751	20200129055158.618
PX2 (135)	10809	10812	20200129055158.618	20200129055200.778
PX2 (135)	10813	10815	20200129055200.997	20200129055201.427
PX2 (135)	10817	10819	20200129055201.860	20200129055202.294
PX2 (135)	10820	10822	20200129055202.509	20200129055202.939
PX2 (135)	10824	10826	20200129055203.372	20200129055203.806
PX2 (135)	10826	10829	20200129055203.806	20200129055204.454
PX2 (135)	10829	10832	20200129055204.454	20200129055205.103
PX2 (135)	10840	10843	20200129055208.345	20200129055208.993
PX2 (135)	10843	10845	20200129055208.993	20200129055209.427
PX2 (135)	10851	10853	20200129055210.724	20200129055211.157
PX2 (135)	10855	10859	20200129055211.591	20200129055212.454
PX2 (135)	10864	10868	20200129055213.536	20200129055214.399
PX2 (135)	10868	10870	20200129055214.399	20200129055216.345
PX2 (135)	10872	10874	20200129055216.778	20200129055217.212
PX2 (135)	10876	10878	20200129055217.642	20200129055218.075
PX2 (135)	10879	10884	20200129055218.294	20200129055219.372
PX2 (135)	10887	10889	20200129055220.021	20200129055220.454
PX2 (135)	10890	10893	20200129055220.669	20200129055221.317
PX2 (135)	10895	10897	20200129055221.751	20200129055222.185
PX2 (135)	10899	10902	20200129055222.618	20200129055224.778
PX2 (135)	10902	10904	20200129055224.778	20200129055225.212
PX2 (135)	10907	10910	20200129055225.860	20200129055226.509
PX2 (135)	10915	10917	20200129055227.587	20200129055228.020
PX2 (135)	10917	10919	20200129055228.020	20200129055228.454
PX2 (135)	10922	10926	20200129055229.103	20200129055229.966
PX2 (135)	10926	10929	20200129055229.966	20200129055230.614
PX2 (135)	10929	10932	20200129055230.614	20200129055232.778
PX2 (135)	10933	10935	20200129055232.993	20200129055233.427
PX2 (135)	10935	10937	20200129055233.427	20200129055233.860
PX2 (135)	10942	10944	20200129055234.938	20200129055235.372
PX2 (135)	10945	10950	20200129055235.591	20200129055236.669
PX2 (135)	10950	10952	20200129055236.669	20200129055237.102
PX2 (135)	10954	10957	20200129055237.532	20200129055238.185
PX2 (135)	10962	10964	20200129055240.778	20200129055241.212
PX2 (135)	10965	10967	20200129055241.427	20200129055241.860
PX2 (135)	10967	10972	20200129055241.860	20200129055242.938
PX2 (135)	10972	10975	20200129055242.938	20200129055243.587
PX2 (135)	10975	10977	20200129055243.587	20200129055244.020
PX2 (135)	10977	10985	20200129055244.020	20200129055245.751
PX2 (135)	10986	10988	20200129055245.966	20200129055246.399
PX2 (135)	10989	10991	20200129055246.614	20200129055248.563
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	11001	11004	20200129055250.724	20200129055251.372
PX2 (135)	11006	11009	20200129055251.806	20200129055252.454
PX2 (135)	11011	11013	20200129055252.888	20200129055253.317
PX2 (135)	11014	11019	20200129055253.532	20200129055254.614
PX2 (135)	11020	11022	20200129055256.345	20200129055256.778
PX2 (135)	11030	11032	20200129055258.509	20200129055258.938
PX2 (135)	11032	11036	20200129055258.938	20200129055259.806
PX2 (135)	11036	11038	20200129055259.806	20200129055300.235
PX2 (135)	11041	11043	20200129055300.884	20200129055301.317
PX2 (135)	11046	11048	20200129055301.966	20200129055302.399
PX2 (135)	11048	11051	20200129055302.399	20200129055304.559
PX2 (135)	11052	11054	20200129055304.778	20200129055305.208
PX2 (135)	11055	11058	20200129055305.427	20200129055306.075
PX2 (135)	11058	11061	20200129055306.075	20200129055306.724
PX2 (135)	11062	11065	20200129055306.938	20200129055307.587
PX2 (135)	11065	11067	20200129055307.587	20200129055308.020
PX2 (135)	11067	11070	20200129055308.020	20200129055308.669
PX2 (135)	11070	11072	20200129055308.669	20200129055309.102
PX2 (135)	11072	11076	20200129055309.102	20200129055309.966
PX2 (135)	11076	11078	20200129055309.966	20200129055310.399
PX2 (135)	11079	11081	20200129055310.614	20200129055312.559
PX2 (135)	11082	11084	20200129055312.778	20200129055313.208
PX2 (135)	11086	11091	20200129055313.641	20200129055314.724
PX2 (135)	11093	11095	20200129055315.153	20200129055315.587
PX2 (135)	11095	11099	20200129055315.587	20200129055316.450
PX2 (135)	11102	11104	20200129055317.102	20200129055317.532
PX2 (135)	11104	11107	20200129055317.532	20200129055318.181
PX2 (135)	11109	11111	20200129055318.614	20200129055320.559
PX2 (135)	11111	11117	20200129055320.559	20200129055321.856
PX2 (135)	11117	11119	20200129055321.856	20200129055322.290
PX2 (135)	11119	11121	20200129055322.290	20200129055322.723
PX2 (135)	11121	11123	20200129055322.723	20200129055323.157
PX2 (135)	11123	11127	20200129055323.157	20200129055324.020
PX2 (135)	11130	11132	20200129055324.669	20200129055325.098
PX2 (135)	11133	11135	20200129055325.317	20200129055325.751
PX2 (135)	11136	11142	20200129055325.966	20200129055328.778
PX2 (135)	11142	11144	20200129055328.778	20200129055329.208
PX2 (135)	11144	11146	20200129055329.208	20200129055329.641
PX2 (135)	11150	11156	20200129055330.505	20200129055331.806
PX2 (135)	11157	11159	20200129055332.020	20200129055332.450
PX2 (135)	11159	11161	20200129055332.450	20200129055332.884
PX2 (135)	11161	11165	20200129055332.884	20200129055333.747
PX2 (135)	11165	11173	20200129055333.747	20200129055336.993
PX2 (135)	11173	11176	20200129055336.993	20200129055337.641
PX2 (135)	11176	11178	20200129055337.641	20200129055338.071
PX2 (135)	11179	11181	20200129055338.290	20200129055338.723
PX2 (135)	11182	11184	20200129055338.938	20200129055339.368
PX2 (135)	11184	11187	20200129055339.368	20200129055340.020
PX2 (135)	11189	11192	20200129055340.450	20200129055341.098
PX2 (135)	11193	11195	20200129055341.317	20200129055341.751
PX2 (135)	11195	11198	20200129055341.751	20200129055342.395
PX2 (135)	11198	11200	20200129055342.395	20200129055344.345
PX2 (135)	11204	11210	20200129055345.208	20200129055346.505
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	11210	11212	20200129055346.505	20200129055346.938
PX2 (135)	11212	11218	20200129055346.938	20200129055348.235
PX2 (135)	11218	11222	20200129055348.235	20200129055349.098
PX2 (135)	11222	11228	20200129055349.098	20200129055350.399
PX2 (135)	11229	11231	20200129055350.614	20200129055352.559
PX2 (135)	11231	11234	20200129055352.559	20200129055353.208
PX2 (135)	11244	11246	20200129055355.372	20200129055355.802
PX2 (135)	11246	11249	20200129055355.802	20200129055356.450
PX2 (135)	11250	11259	20200129055356.665	20200129055358.614
PX2 (135)	11259	11261	20200129055358.614	20200129055400.559
PX2 (135)	11261	11265	20200129055400.559	20200129055401.423
PX2 (135)	11265	11271	20200129055401.423	20200129055402.719
PX2 (135)	11271	11273	20200129055402.719	20200129055403.153
PX2 (135)	11274	11281	20200129055403.372	20200129055404.884
PX2 (135)	11282	11285	20200129055405.098	20200129055405.747
PX2 (135)	11285	11287	20200129055405.747	20200129055406.180
PX2 (135)	11287	11289	20200129055406.180	20200129055406.614
PX2 (135)	11289	11292	20200129055406.614	20200129055408.774
PX2 (135)	11296	11298	20200129055409.637	20200129055410.071
PX2 (135)	11299	11301	20200129055410.290	20200129055410.719
PX2 (135)	11301	11307	20200129055410.719	20200129055412.020
PX2 (135)	11308	11317	20200129055412.235	20200129055414.180
PX2 (135)	11318	11321	20200129055414.395	20200129055416.559
PX2 (135)	11324	11327	20200129055417.208	20200129055417.856
PX2 (135)	11330	11332	20200129055418.505	20200129055418.938
PX2 (135)	11334	11336	20200129055419.368	20200129055419.801
PX2 (135)	11338	11344	20200129055420.235	20200129055421.532
PX2 (135)	11345	11347	20200129055421.747	20200129055422.180
PX2 (135)	11348	11356	20200129055422.395	20200129055425.637
PX2 (135)	11356	11361	20200129055425.637	20200129055426.719
PX2 (135)	11361	11364	20200129055426.719	20200129055427.368
PX2 (135)	11365	11368	20200129055427.587	20200129055428.235
PX2 (135)	11368	11371	20200129055428.235	20200129055428.884
PX2 (135)	11371	11373	20200129055428.884	20200129055429.317
PX2 (135)	11373	11376	20200129055429.317	20200129055429.962
PX2 (135)	11376	11379	20200129055429.962	20200129055430.614
PX2 (135)	11379	11381	20200129055430.614	20200129055432.559
PX2 (135)	11383	11386	20200129055432.989	20200129055433.641
PX2 (135)	11388	11390	20200129055434.071	20200129055434.505
PX2 (135)	11391	11394	20200129055434.719	20200129055435.368
PX2 (135)	11395	11397	20200129055435.583	20200129055436.016
PX2 (135)	11397	11400	20200129055436.016	20200129055436.665
PX2 (135)	11400	11403	20200129055436.665	20200129055437.313
PX2 (135)	11404	11407	20200129055437.532	20200129055438.180
PX2 (135)	11408	11412	20200129055438.395	20200129055440.774
PX2 (135)	11412	11414	20200129055440.774	20200129055441.208
PX2 (135)	11414	11416	20200129055441.208	20200129055441.637
PX2 (135)	11416	11418	20200129055441.637	20200129055442.071
PX2 (135)	11420	11422	20200129055442.505	20200129055442.934
PX2 (135)	11422	11424	20200129055442.934	20200129055443.368
PX2 (135)	11425	11429	20200129055443.587	20200129055444.450
PX2 (135)	11429	11431	20200129055444.450	20200129055444.883
PX2 (135)	11433	11436	20200129055445.313	20200129055445.962
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	11437	11440	20200129055446.180	20200129055448.340
PX2 (135)	11440	11442	20200129055448.340	20200129055448.774
PX2 (135)	11444	11447	20200129055449.208	20200129055449.856
PX2 (135)	11448	11450	20200129055450.071	20200129055450.505
PX2 (135)	11450	11452	20200129055450.505	20200129055450.938
PX2 (135)	11454	11458	20200129055451.368	20200129055452.235
PX2 (135)	11459	11468	20200129055452.450	20200129055454.395
PX2 (135)	11468	11470	20200129055454.395	20200129055456.340
PX2 (135)	11471	11473	20200129055456.559	20200129055456.989
PX2 (135)	11473	11476	20200129055456.989	20200129055457.637
PX2 (135)	11477	11479	20200129055457.856	20200129055458.286
PX2 (135)	11479	11481	20200129055458.286	20200129055458.719
PX2 (135)	11483	11485	20200129055459.153	20200129055459.587
PX2 (135)	11486	11489	20200129055459.801	20200129055500.450
PX2 (135)	11492	11494	20200129055501.098	20200129055501.528
PX2 (135)	11496	11498	20200129055501.962	20200129055502.395
PX2 (135)	11500	11502	20200129055504.340	20200129055504.774
PX2 (135)	11504	11506	20200129055505.208	20200129055505.637
PX2 (135)	11507	11509	20200129055505.856	20200129055506.286
PX2 (135)	11509	11513	20200129055506.286	20200129055507.153
PX2 (135)	11514	11516	20200129055507.368	20200129055507.801
PX2 (135)	11516	11519	20200129055507.801	20200129055508.450
PX2 (135)	11519	11521	20200129055508.450	20200129055508.880
PX2 (135)	11521	11524	20200129055508.880	20200129055509.532
PX2 (135)	11524	11530	20200129055509.532	20200129055512.340
PX2 (135)	11530	11533	20200129055512.340	20200129055512.989
PX2 (135)	11537	11539	20200129055513.856	20200129055514.286
PX2 (135)	11539	11541	20200129055514.286	20200129055514.719
PX2 (135)	11547	11549	20200129055516.016	20200129055516.450
PX2 (135)	11549	11551	20200129055516.450	20200129055516.883
PX2 (135)	11552	11555	20200129055517.098	20200129055517.747
PX2 (135)	11555	11557	20200129055517.747	20200129055518.180
PX2 (135)	11558	11563	20200129055518.395	20200129055520.989
PX2 (135)	11565	11570	20200129055521.422	20200129055522.504
PX2 (135)	11572	11574	20200129055522.934	20200129055523.368
PX2 (135)	11577	11579	20200129055524.016	20200129055524.450
PX2 (135)	11579	11581	20200129055524.450	20200129055524.879
PX2 (135)	11582	11584	20200129055525.098	20200129055525.532
PX2 (135)	11585	11587	20200129055525.747	20200129055526.176
PX2 (135)	11589	11592	20200129055526.610	20200129055528.774
PX2 (135)	11595	11597	20200129055529.422	20200129055529.856
PX2 (135)	11598	11600	20200129055530.071	20200129055530.501
PX2 (135)	11600	11602	20200129055530.501	20200129055530.934
PX2 (135)	11602	11604	20200129055530.934	20200129055531.368
PX2 (135)	11604	11610	20200129055531.368	20200129055532.665
PX2 (135)	11610	11613	20200129055532.665	20200129055533.313
PX2 (135)	11613	11615	20200129055533.313	20200129055533.747
PX2 (135)	11615	11617	20200129055533.747	20200129055534.180
PX2 (135)	11625	11628	20200129055537.422	20200129055538.071
PX2 (135)	11630	11633	20200129055538.504	20200129055539.149
PX2 (135)	11635	11638	20200129055539.583	20200129055540.231
PX2 (135)	11638	11642	20200129055540.231	20200129055541.098
PX2 (135)	11644	11646	20200129055541.528	20200129055541.961

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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	11646	11648	20200129055541.961	20200129055542.395
PX2 (135)	11650	11653	20200129055544.340	20200129055544.989
PX2 (135)	11653	11659	20200129055544.989	20200129055546.286
PX2 (135)	11659	11661	20200129055546.286	20200129055546.719
PX2 (135)	11661	11666	20200129055546.719	20200129055547.797
PX2 (135)	11667	11669	20200129055548.016	20200129055548.450
PX2 (135)	11669	11672	20200129055548.450	20200129055549.094
PX2 (135)	11672	11676	20200129055549.094	20200129055549.961
PX2 (135)	11676	11678	20200129055549.961	20200129055550.391
PX2 (135)	11679	11681	20200129055550.610	20200129055552.555
PX2 (135)	11683	11686	20200129055552.989	20200129055553.637
PX2 (135)	11686	11688	20200129055553.637	20200129055554.071
PX2 (135)	11688	11690	20200129055554.071	20200129055554.501
PX2 (135)	11699	11705	20200129055556.446	20200129055557.743
PX2 (135)	11705	11709	20200129055557.743	20200129055558.610
PX2 (135)	11711	11713	20200129055600.555	20200129055600.989
PX2 (135)	11713	11715	20200129055600.989	20200129055601.422
PX2 (135)	11715	11720	20200129055601.422	20200129055602.500
PX2 (135)	11720	11722	20200129055602.500	20200129055602.934
PX2 (135)	11722	11724	20200129055602.934	20200129055603.364
PX2 (135)	11724	11726	20200129055603.364	20200129055603.797
PX2 (135)	11726	11728	20200129055603.797	20200129055604.231
PX2 (135)	11728	11730	20200129055604.231	20200129055604.665
PX2 (135)	11730	11732	20200129055604.665	20200129055605.094
PX2 (135)	11733	11735	20200129055605.313	20200129055605.747
PX2 (135)	11735	11738	20200129055605.747	20200129055606.391
PX2 (135)	11738	11740	20200129055606.391	20200129055608.340
PX2 (135)	11742	11744	20200129055608.770	20200129055609.204
PX2 (135)	11744	11750	20200129055609.204	20200129055610.500
PX2 (135)	11753	11755	20200129055611.149	20200129055611.582
PX2 (135)	11755	11757	20200129055611.582	20200129055612.016
PX2 (135)	11757	11770	20200129055612.016	20200129055616.336
PX2 (135)	11770	11774	20200129055616.336	20200129055617.204
PX2 (135)	11775	11777	20200129055617.418	20200129055617.852
PX2 (135)	11777	11780	20200129055617.852	20200129055618.500
PX2 (135)	11780	11783	20200129055618.500	20200129055619.149
PX2 (135)	11784	11786	20200129055619.364	20200129055619.797
PX2 (135)	11786	11788	20200129055619.797	20200129055620.231
PX2 (135)	11788	11790	20200129055620.231	20200129055620.661
PX2 (135)	11793	11795	20200129055621.313	20200129055621.743
PX2 (135)	11797	11815	20200129055622.176	20200129055627.582
PX2 (135)	11816	11818	20200129055627.797	20200129055628.231
PX2 (135)	11818	11820	20200129055628.231	20200129055628.664
PX2 (135)	11820	11822	20200129055628.664	20200129055629.094
PX2 (135)	11823	11825	20200129055629.309	20200129055629.743
PX2 (135)	11825	11827	20200129055629.743	20200129055630.176
PX2 (135)	11827	11830	20200129055630.176	20200129055632.336
PX2 (135)	11838	11840	20200129055634.067	20200129055634.500
PX2 (135)	11841	11843	20200129055634.715	20200129055635.149
PX2 (135)	11847	11851	20200129055636.016	20200129055636.879
PX2 (135)	11853	11855	20200129055637.313	20200129055637.743
PX2 (135)	11855	11860	20200129055637.743	20200129055640.340
PX2 (135)	11860	11870	20200129055640.340	20200129055642.500

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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	11872	11876	20200129055642.934	20200129055643.797
PX2 (135)	11877	11881	20200129055644.012	20200129055644.879
PX2 (135)	11881	11886	20200129055644.879	20200129055645.961
PX2 (135)	11891	11893	20200129055648.555	20200129055648.989
PX2 (135)	11893	11896	20200129055648.989	20200129055649.633
PX2 (135)	11896	11900	20200129055649.633	20200129055650.500
PX2 (135)	11903	11907	20200129055651.149	20200129055652.012
PX2 (135)	11907	11911	20200129055652.012	20200129055652.879
PX2 (135)	11911	11923	20200129055652.879	20200129055656.985
PX2 (135)	11926	11928	20200129055657.637	20200129055658.067
PX2 (135)	11928	11930	20200129055658.067	20200129055658.500
PX2 (135)	11932	11934	20200129055658.934	20200129055659.364
PX2 (135)	11934	11936	20200129055659.364	20200129055659.797
PX2 (135)	11937	11939	20200129055700.012	20200129055700.446
PX2 (135)	11939	11941	20200129055700.446	20200129055700.879
PX2 (135)	11941	11944	20200129055700.879	20200129055701.528
PX2 (135)	11946	11948	20200129055701.961	20200129055702.391
PX2 (135)	11948	11950	20200129055702.391	20200129055704.336
PX2 (135)	11953	11958	20200129055704.985	20200129055706.067
PX2 (135)	11958	11963	20200129055706.067	20200129055707.149
PX2 (135)	11963	11971	20200129055707.149	20200129055708.879
PX2 (135)	11972	11974	20200129055709.094	20200129055709.528
PX2 (135)	11974	11977	20200129055709.528	20200129055710.176
PX2 (135)	11978	11980	20200129055710.391	20200129055712.336
PX2 (135)	11985	11989	20200129055713.418	20200129055714.282
PX2 (135)	11991	11994	20200129055714.715	20200129055715.364
PX2 (135)	11995	11998	20200129055715.578	20200129055716.231
PX2 (135)	11999	12001	20200129055716.446	20200129055716.875
PX2 (135)	12001	12004	20200129055716.875	20200129055717.528
PX2 (135)	12004	12016	20200129055717.528	20200129055721.633
PX2 (135)	12017	12019	20200129055721.852	20200129055722.282
PX2 (135)	12019	12021	20200129055722.282	20200129055722.715
PX2 (135)	12023	12026	20200129055723.149	20200129055723.797
PX2 (135)	12027	12029	20200129055724.012	20200129055724.446
PX2 (135)	12029	12031	20200129055724.446	20200129055724.879
PX2 (135)	12031	12033	20200129055724.879	20200129055725.309
PX2 (135)	12033	12035	20200129055725.309	20200129055725.742
PX2 (135)	12044	12050	20200129055729.203	20200129055730.500
PX2 (135)	12052	12055	20200129055730.930	20200129055731.578
PX2 (135)	12055	12057	20200129055731.578	20200129055732.012
PX2 (135)	12058	12063	20200129055732.231	20200129055733.309
PX2 (135)	12063	12068	20200129055733.309	20200129055734.391
PX2 (135)	12068	12070	20200129055734.391	20200129055736.336
PX2 (135)	12070	12072	20200129055736.336	20200129055736.770
PX2 (135)	12074	12076	20200129055737.199	20200129055737.633
PX2 (135)	12078	12080	20200129055738.067	20200129055738.496
PX2 (135)	12084	12086	20200129055739.364	20200129055739.797
PX2 (135)	12092	12094	20200129055741.094	20200129055741.524
PX2 (135)	12098	12100	20200129055742.391	20200129055744.336
PX2 (135)	12102	12104	20200129055744.770	20200129055745.203
PX2 (135)	12104	12106	20200129055745.203	20200129055745.633
PX2 (135)	12106	12114	20200129055745.633	20200129055747.364
PX2 (135)	12115	12117	20200129055747.578	20200129055748.012
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	12117	12121	20200129055748.012	20200129055748.875
PX2 (135)	12122	12124	20200129055749.094	20200129055749.528
PX2 (135)	12125	12129	20200129055749.742	20200129055750.606
PX2 (135)	12129	12131	20200129055750.606	20200129055752.551
PX2 (135)	12133	12136	20200129055752.985	20200129055753.633
PX2 (135)	12140	12142	20200129055754.496	20200129055754.930
PX2 (135)	12147	12149	20200129055756.012	20200129055756.446
PX2 (135)	12149	12151	20200129055756.446	20200129055756.875
PX2 (135)	12151	12154	20200129055756.875	20200129055757.524
PX2 (135)	12154	12156	20200129055757.524	20200129055757.957
PX2 (135)	12156	12158	20200129055757.957	20200129055758.391
PX2 (135)	12159	12162	20200129055758.606	20200129055800.770
PX2 (135)	12164	12167	20200129055801.199	20200129055801.848
PX2 (135)	12167	12169	20200129055801.848	20200129055802.281
PX2 (135)	12169	12172	20200129055802.281	20200129055802.930
PX2 (135)	12173	12175	20200129055803.145	20200129055803.578
PX2 (135)	12177	12179	20200129055804.012	20200129055804.442
PX2 (135)	12179	12181	20200129055804.442	20200129055804.875
PX2 (135)	12181	12183	20200129055804.875	20200129055805.309
PX2 (135)	12183	12186	20200129055805.309	20200129055805.957
PX2 (135)	12191	12193	20200129055808.551	20200129055808.985
PX2 (135)	12194	12196	20200129055809.199	20200129055809.633
PX2 (135)	12197	12199	20200129055809.848	20200129055810.281
PX2 (135)	12201	12209	20200129055810.715	20200129055812.446
PX2 (135)	12209	12213	20200129055812.446	20200129055813.309
PX2 (135)	12215	12221	20200129055813.742	20200129055816.551
PX2 (135)	12228	12230	20200129055818.067	20200129055818.496
PX2 (135)	12232	12234	20200129055818.930	20200129055819.363
PX2 (135)	12235	12237	20200129055819.578	20200129055820.012
PX2 (135)	12239	12242	20200129055820.442	20200129055821.094
PX2 (135)	12242	12246	20200129055821.094	20200129055821.957
PX2 (135)	12246	12248	20200129055821.957	20200129055822.391
PX2 (135)	12250	12252	20200129055824.336	20200129055824.766
PX2 (135)	12252	12254	20200129055824.766	20200129055825.199
PX2 (135)	12254	12257	20200129055825.199	20200129055825.848
PX2 (135)	12257	12259	20200129055825.848	20200129055826.281
PX2 (135)	12266	12268	20200129055827.793	20200129055828.227
PX2 (135)	12269	12271	20200129055828.442	20200129055828.875
PX2 (135)	12272	12274	20200129055829.090	20200129055829.524
PX2 (135)	12279	12282	20200129055830.606	20200129055832.766
PX2 (135)	12284	12286	20200129055833.199	20200129055833.633
PX2 (135)	12286	12289	20200129055833.633	20200129055834.281
PX2 (135)	12292	12295	20200129055834.930	20200129055835.578
PX2 (135)	12296	12298	20200129055835.793	20200129055836.227
PX2 (135)	12298	12300	20200129055836.227	20200129055836.660
PX2 (135)	12300	12302	20200129055836.660	20200129055837.090
PX2 (135)	12306	12308	20200129055837.957	20200129055838.391
PX2 (135)	12311	12313	20200129055840.551	20200129055840.985
PX2 (135)	12314	12316	20200129055841.199	20200129055841.633
PX2 (135)	12317	12319	20200129055841.848	20200129055842.281
PX2 (135)	12319	12321	20200129055842.281	20200129055842.715
PX2 (135)	12322	12326	20200129055842.930	20200129055843.793
PX2 (135)	12328	12330	20200129055844.227	20200129055844.660
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	12336	12338	20200129055845.957	20200129055846.387
PX2 (135)	12340	12346	20200129055848.336	20200129055849.633
PX2 (135)	12346	12350	20200129055849.633	20200129055850.496
PX2 (135)	12350	12354	20200129055850.496	20200129055851.363
PX2 (135)	12355	12357	20200129055851.578	20200129055852.008
PX2 (135)	12357	12360	20200129055852.008	20200129055852.660
PX2 (135)	12360	12362	20200129055852.660	20200129055853.090
PX2 (135)	12363	12365	20200129055853.305	20200129055853.738
PX2 (135)	12369	12379	20200129055854.606	20200129055858.281
PX2 (135)	12379	12381	20200129055858.281	20200129055858.711
PX2 (135)	12381	12383	20200129055858.711	20200129055859.145
PX2 (135)	12383	12385	20200129055859.145	20200129055859.578
PX2 (135)	12387	12390	20200129055900.012	20200129055900.656
PX2 (135)	12390	12392	20200129055900.656	20200129055901.090
PX2 (135)	12394	12397	20200129055901.524	20200129055902.172
PX2 (135)	12398	12403	20200129055902.387	20200129055904.981
PX2 (135)	12403	12410	20200129055904.981	20200129055906.496
PX2 (135)	12410	12414	20200129055906.496	20200129055907.359
PX2 (135)	12414	12421	20200129055907.359	20200129055908.875
PX2 (135)	12421	12425	20200129055908.875	20200129055909.738
PX2 (135)	12426	12430	20200129055909.957	20200129055912.332
PX2 (135)	12430	12435	20200129055912.332	20200129055913.414
PX2 (135)	12435	12438	20200129055913.414	20200129055914.063
PX2 (135)	12438	12440	20200129055914.063	20200129055914.496
PX2 (135)	12440	12442	20200129055914.496	20200129055914.926
PX2 (135)	12443	12447	20200129055915.145	20200129055916.008
PX2 (135)	12447	12450	20200129055916.008	20200129055916.656
PX2 (135)	12450	12453	20200129055916.656	20200129055917.309
PX2 (135)	12453	12455	20200129055917.309	20200129055917.738
PX2 (135)	12455	12461	20200129055917.738	20200129055920.551
PX2 (135)	12462	12468	20200129055920.766	20200129055922.063
PX2 (135)	12468	12470	20200129055922.063	20200129055922.496
PX2 (135)	12470	12475	20200129055922.496	20200129055923.574
PX2 (135)	12475	12477	20200129055923.574	20200129055924.008
PX2 (135)	12477	12479	20200129055924.008	20200129055924.441
PX2 (135)	12479	12481	20200129055924.441	20200129055924.875
PX2 (135)	12484	12486	20200129055925.523	20200129055925.957
PX2 (135)	12487	12492	20200129055926.172	20200129055928.766
PX2 (135)	12495	12500	20200129055929.414	20200129055930.496
PX2 (135)	12500	12505	20200129055930.496	20200129055931.578
PX2 (135)	12506	12509	20200129055931.793	20200129055932.441
PX2 (135)	12509	12517	20200129055932.441	20200129055934.172
PX2 (135)	12517	12519	20200129055934.172	20200129055934.605
PX2 (135)	12519	12527	20200129055934.605	20200129055937.848
PX2 (135)	12527	12529	20200129055937.848	20200129055938.277
PX2 (135)	12530	12535	20200129055938.496	20200129055939.574
PX2 (135)	12535	12546	20200129055939.574	20200129055941.953
PX2 (135)	12546	12552	20200129055941.953	20200129055944.766
PX2 (135)	12552	12556	20200129055944.766	20200129055945.629
PX2 (135)	12556	12566	20200129055945.629	20200129055947.793
PX2 (135)	12566	12568	20200129055947.793	20200129055948.223
PX2 (135)	12570	12577	20200129055948.656	20200129055950.172
PX2 (135)	12577	12583	20200129055950.172	20200129055952.980
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	12585	12589	20200129055953.414	20200129055954.277
PX2 (135)	12590	12595	20200129055954.496	20200129055955.574
PX2 (135)	12595	12601	20200129055955.574	20200129055956.871
PX2 (135)	12601	12604	20200129055956.871	20200129055957.523
PX2 (135)	12605	12607	20200129055957.738	20200129055958.168
PX2 (135)	12609	12613	20200129055958.602	20200129060000.980
PX2 (135)	12613	12615	20200129060000.980	20200129060001.414
PX2 (135)	12615	12617	20200129060001.414	20200129060001.848
PX2 (135)	12619	12621	20200129060002.277	20200129060002.711
PX2 (135)	12621	12626	20200129060002.711	20200129060003.793
PX2 (135)	12627	12630	20200129060004.008	20200129060004.656
PX2 (135)	12631	12633	20200129060004.875	20200129060005.305
PX2 (135)	12633	12637	20200129060005.305	20200129060006.172
PX2 (135)	12638	12640	20200129060006.387	20200129060008.332
PX2 (135)	12640	12651	20200129060008.332	20200129060010.711
PX2 (135)	12652	12660	20200129060010.926	20200129060012.656
PX2 (135)	12660	12672	20200129060012.656	20200129060016.766
PX2 (135)	12673	12676	20200129060016.980	20200129060017.629
PX2 (135)	12677	12680	20200129060017.848	20200129060018.492
PX2 (135)	12685	12689	20200129060019.574	20200129060020.441
PX2 (135)	12689	12691	20200129060020.441	20200129060020.871
PX2 (135)	12691	12693	20200129060020.871	20200129060021.305
PX2 (135)	12696	12699	20200129060021.953	20200129060022.601
PX2 (135)	12700	12707	20200129060024.332	20200129060025.844
PX2 (135)	12708	12713	20200129060026.062	20200129060027.141
PX2 (135)	12714	12718	20200129060027.359	20200129060028.223
PX2 (135)	12718	12723	20200129060028.223	20200129060029.305
PX2 (135)	12723	12725	20200129060029.305	20200129060029.734
PX2 (135)	12726	12729	20200129060029.953	20200129060030.601
PX2 (135)	12732	12739	20200129060032.766	20200129060034.277
PX2 (135)	12740	12743	20200129060034.492	20200129060035.141
PX2 (135)	12743	12746	20200129060035.141	20200129060035.789
PX2 (135)	12746	12752	20200129060035.789	20200129060037.086
PX2 (135)	12753	12755	20200129060037.305	20200129060037.738
PX2 (135)	12755	12758	20200129060037.738	20200129060038.383
PX2 (135)	12758	12763	20200129060038.383	20200129060040.980
PX2 (135)	12764	12770	20200129060041.195	20200129060042.492
PX2 (135)	12771	12773	20200129060042.707	20200129060043.140
PX2 (135)	12773	12779	20200129060043.140	20200129060044.437
PX2 (135)	12779	12781	20200129060044.437	20200129060044.871
PX2 (135)	12781	12785	20200129060044.871	20200129060045.738
PX2 (135)	12785	12793	20200129060045.738	20200129060048.980
PX2 (135)	12793	12800	20200129060048.980	20200129060050.492
PX2 (135)	12802	12807	20200129060050.926	20200129060052.008
PX2 (135)	12808	12811	20200129060052.222	20200129060052.871
PX2 (135)	12811	12813	20200129060052.871	20200129060053.305
PX2 (135)	12814	12817	20200129060053.519	20200129060054.168
PX2 (135)	12817	12830	20200129060054.168	20200129060058.492
PX2 (135)	12830	12832	20200129060058.492	20200129060058.926
PX2 (135)	12832	12834	20200129060058.926	20200129060059.359
PX2 (135)	12834	12837	20200129060059.359	20200129060100.004
PX2 (135)	12837	12839	20200129060100.004	20200129060100.437
PX2 (135)	12839	12841	20200129060100.437	20200129060100.871
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	12841	12845	20200129060100.871	20200129060101.734
PX2 (135)	12845	12847	20200129060101.734	20200129060102.168
PX2 (135)	12847	12852	20200129060102.168	20200129060104.762
PX2 (135)	12853	12859	20200129060104.980	20200129060106.277
PX2 (135)	12859	12862	20200129060106.277	20200129060106.926
PX2 (135)	12862	12882	20200129060106.926	20200129060112.762
PX2 (135)	12883	12885	20200129060112.976	20200129060113.410
PX2 (135)	12885	12887	20200129060113.410	20200129060113.844
PX2 (135)	12887	12891	20200129060113.844	20200129060114.707
PX2 (135)	12892	12897	20200129060114.926	20200129060116.004
PX2 (135)	12897	12907	20200129060116.004	20200129060118.168
PX2 (135)	12907	12912	20200129060118.168	20200129060120.761
PX2 (135)	12912	12915	20200129060120.761	20200129060121.410
PX2 (135)	12915	12917	20200129060121.410	20200129060121.844
PX2 (135)	12917	12919	20200129060121.844	20200129060122.277
PX2 (135)	12919	12930	20200129060122.277	20200129060124.652
PX2 (135)	12930	12933	20200129060124.652	20200129060125.304
PX2 (135)	12934	12938	20200129060125.519	20200129060126.383
PX2 (135)	12938	12944	20200129060126.383	20200129060129.195
PX2 (135)	12944	12953	20200129060129.195	20200129060131.140
PX2 (135)	12953	12965	20200129060131.140	20200129060133.734
PX2 (135)	12965	12976	20200129060133.734	20200129060137.625
PX2 (135)	12976	12980	20200129060137.625	20200129060138.492
PX2 (135)	12981	12990	20200129060138.707	20200129060140.652
PX2 (135)	12991	12993	20200129060140.871	20200129060141.304
PX2 (135)	12993	13000	20200129060141.304	20200129060144.328
PX2 (135)	13001	13005	20200129060144.547	20200129060145.410
PX2 (135)	13005	13012	20200129060145.410	20200129060146.926
PX2 (135)	13014	13016	20200129060147.355	20200129060147.789
PX2 (135)	13016	13018	20200129060147.789	20200129060148.222
PX2 (135)	13018	13021	20200129060148.222	20200129060148.871
PX2 (135)	13021	13037	20200129060148.871	20200129060153.843
PX2 (135)	13037	13041	20200129060153.843	20200129060154.707
PX2 (135)	13041	13043	20200129060154.707	20200129060155.140
PX2 (135)	13043	13048	20200129060155.140	20200129060156.218
PX2 (135)	13048	13053	20200129060156.218	20200129060157.300
PX2 (135)	13054	13057	20200129060157.519	20200129060158.168
PX2 (135)	13058	13060	20200129060158.383	20200129060200.328
PX2 (135)	13063	13065	20200129060200.976	20200129060201.410
PX2 (135)	13065	13068	20200129060201.410	20200129060202.058
PX2 (135)	13068	13074	20200129060202.058	20200129060203.355
PX2 (135)	13074	13076	20200129060203.355	20200129060203.789
PX2 (135)	13076	13090	20200129060203.789	20200129060208.328
PX2 (135)	13090	13093	20200129060208.328	20200129060208.976
PX2 (135)	13093	13095	20200129060208.976	20200129060209.410
PX2 (135)	13095	13100	20200129060209.410	20200129060210.492
PX2 (135)	13100	13103	20200129060210.492	20200129060211.140
PX2 (135)	13104	13112	20200129060211.355	20200129060213.086
PX2 (135)	13112	13125	20200129060213.086	20200129060217.410
PX2 (135)	13125	13129	20200129060217.410	20200129060218.273
PX2 (135)	13129	13133	20200129060218.273	20200129060219.140
PX2 (135)	13133	13137	20200129060219.140	20200129060220.004
PX2 (135)	13137	13174	20200129060220.004	20200129060229.515
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	13174	13179	20200129060229.515	20200129060230.597
PX2 (135)	13179	13193	20200129060230.597	20200129060235.136
PX2 (135)	13193	13195	20200129060235.136	20200129060235.570
PX2 (135)	13196	13226	20200129060235.789	20200129060243.789
PX2 (135)	13227	13235	20200129060244.004	20200129060245.734
PX2 (135)	13235	13399	20200129060245.734	20200129060330.273
PX2 (135)	13399	13401	20200129060330.273	20200129060330.707
PX2 (135)	13401	13493	20200129060330.707	20200129060355.136
PX2 (135)	13493	13511	20200129060355.136	20200129060400.542
PX2 (135)	13511	13577	20200129060400.542	20200129060417.839
PX2 (135)	13577	13579	20200129060417.839	20200129060418.273
PX2 (135)	13579	13581	20200129060418.273	20200129060418.703
PX2 (135)	13581	13583	20200129060418.703	20200129060419.136
PX2 (135)	13583	13586	20200129060419.136	20200129060419.785
PX2 (135)	13586	13598	20200129060419.785	20200129060422.378
PX2 (135)	13598	13603	20200129060422.378	20200129060424.972
PX2 (135)	13603	13618	20200129060424.972	20200129060428.218
PX2 (135)	13618	13626	20200129060428.218	20200129060429.945
PX2 (135)	13626	13638	20200129060429.945	20200129060434.054
PX2 (135)	13638	13648	20200129060434.054	20200129060436.214
PX2 (135)	13648	13651	20200129060436.214	20200129060436.867
PX2 (135)	13651	13653	20200129060436.867	20200129060437.296
PX2 (135)	13653	13655	20200129060437.296	20200129060437.730
PX2 (135)	13655	13662	20200129060437.730	20200129060440.757
PX2 (135)	13663	13667	20200129060440.972	20200129060441.839
PX2 (135)	13668	13676	20200129060442.054	20200129060443.784
PX2 (135)	13676	13689	20200129060443.784	20200129060446.593
PX2 (135)	13690	13692	20200129060448.324	20200129060448.757
PX2 (135)	13692	13696	20200129060448.757	20200129060449.620
PX2 (135)	13696	13701	20200129060449.620	20200129060450.702
PX2 (135)	13701	13704	20200129060450.702	20200129060451.351
PX2 (135)	13704	13706	20200129060451.351	20200129060451.784
PX2 (135)	13706	13709	20200129060451.784	20200129060452.433
PX2 (135)	13709	13712	20200129060452.433	20200129060453.081
PX2 (135)	13712	13716	20200129060453.081	20200129060453.945
PX2 (135)	13717	13732	20200129060454.163	20200129060458.917
PX2 (135)	13732	13735	20200129060458.917	20200129060459.566
PX2 (135)	13736	13738	20200129060459.784	20200129060500.214
PX2 (135)	13738	13740	20200129060500.214	20200129060500.648
PX2 (135)	13741	13743	20200129060500.863	20200129060501.296
PX2 (135)	13746	13748	20200129060501.945	20200129060502.378
PX2 (135)	13748	13750	20200129060502.378	20200129060504.324
PX2 (135)	13750	13754	20200129060504.324	20200129060505.187
PX2 (135)	13754	13756	20200129060505.187	20200129060505.620
PX2 (135)	13757	13763	20200129060505.839	20200129060507.136
PX2 (135)	13763	13765	20200129060507.136	20200129060507.566
PX2 (135)	13765	13770	20200129060507.566	20200129060508.648
PX2 (135)	13770	13776	20200129060508.648	20200129060509.945
PX2 (135)	13777	13785	20200129060510.159	20200129060513.402
PX2 (135)	13785	13787	20200129060513.402	20200129060513.835
PX2 (135)	13788	13791	20200129060514.054	20200129060514.702
PX2 (135)	13791	13794	20200129060514.702	20200129060515.351
PX2 (135)	13794	13797	20200129060515.351	20200129060515.999

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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	13797	13819	20200129060515.999	20200129060522.269
PX2 (135)	13821	13823	20200129060522.702	20200129060523.132
PX2 (135)	13823	13833	20200129060523.132	20200129060525.296
PX2 (135)	13833	13835	20200129060525.296	20200129060525.730
PX2 (135)	13835	13839	20200129060525.730	20200129060526.593
PX2 (135)	13839	13842	20200129060526.593	20200129060528.757
PX2 (135)	13842	13869	20200129060528.757	20200129060534.593
PX2 (135)	13869	13871	20200129060534.593	20200129060536.538
PX2 (135)	13871	13912	20200129060536.538	20200129060546.917
PX2 (135)	13912	13953	20200129060546.917	20200129060557.296
PX2 (135)	13953	15730	20200129060557.296	20200129061352.346
PX2 (135)	15734	15736	20200129061353.209	20200129061353.643
PX2 (135)	15742	15892	20200129061354.940	20200129061434.939
PX2 (135)	16037	16039	20200129061513.857	20200129061514.287
PX2 (135)	16039	16064	20200129061514.287	20200129061521.209
PX2 (135)	16130	16152	20200129061538.506	20200129061544.775
PX2 (135)	16153	16166	20200129061544.990	20200129061547.803
PX2 (135)	16189	16202	20200129061554.287	20200129061557.099
PX2 (135)	16209	16211	20200129061558.611	20200129061600.556
PX2 (135)	16217	16270	20200129061601.853	20200129061616.342
PX2 (135)	16285	16292	20200129061619.584	20200129061621.095
PX2 (135)	16299	16304	20200129061622.611	20200129061625.205
PX2 (135)	16304	16306	20200129061625.205	20200129061625.638
PX2 (135)	16306	16325	20200129061625.638	20200129061629.744
PX2 (135)	16328	16332	20200129061630.396	20200129061632.771
PX2 (135)	16338	16343	20200129061634.068	20200129061635.150
PX2 (135)	16343	16345	20200129061635.150	20200129061635.584
PX2 (135)	16349	3468	20200129061636.447	20200129063210.945
PX2 (135)	3468	3472	20200129063210.945	20200129063211.808
PX2 (135)	3472	3548	20200129063211.808	20200129063232.785
PX2 (135)	3548	3590	20200129063232.785	20200129063243.375
PX2 (135)	3591	3593	20200129063243.593	20200129063244.023
PX2 (135)	3593	3595	20200129063244.023	20200129063244.457
PX2 (135)	3596	3598	20200129063244.675	20200129063245.105
PX2 (135)	3600	3602	20200129063245.539	20200129063245.972
PX2 (135)	3617	3620	20200129063250.726	20200129063251.375
PX2 (135)	3620	3622	20200129063251.375	20200129063251.808
PX2 (135)	3622	3624	20200129063251.808	20200129063252.242
PX2 (135)	3634	3636	20200129063254.402	20200129063256.347
PX2 (135)	3636	3640	20200129063256.347	20200129063257.214
PX2 (135)	3644	3646	20200129063258.078	20200129063258.511
PX2 (135)	3647	3650	20200129063258.726	20200129063259.374
PX2 (135)	3681	3683	20200129063307.593	20200129063308.023
PX2 (135)	3686	3688	20200129063308.671	20200129063309.105
PX2 (135)	3706	3717	20200129063314.511	20200129063316.886
PX2 (135)	3725	3897	20200129063318.617	20200129063404.886
PX2 (135)	3899	3902	20200129063405.320	20200129063405.968
PX2 (135)	3902	3926	20200129063405.968	20200129063412.671
PX2 (135)	3926	3928	20200129063412.671	20200129063413.101
PX2 (135)	3928	3956	20200129063413.101	20200129063420.671
PX2 (135)	3956	3981	20200129063420.671	20200129063427.589
PX2 (135)	3981	3983	20200129063427.589	20200129063428.023
PX2 (135)	3983	4093	20200129063428.023	20200129063457.859

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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	4093	4265	20200129063457.859	20200129063542.612
PX2 (135)	4266	4270	20200129063544.343	20200129063545.206
PX2 (135)	4270	4278	20200129063545.206	20200129063546.937
PX2 (135)	4278	4280	20200129063546.937	20200129063547.370
PX2 (135)	4280	4290	20200129063547.370	20200129063549.530
PX2 (135)	4291	4293	20200129063549.749	20200129063550.183
PX2 (135)	4293	4296	20200129063550.183	20200129063552.343
PX2 (135)	4296	4298	20200129063552.343	20200129063552.776
PX2 (135)	4299	4309	20200129063552.991	20200129063555.151
PX2 (135)	4309	4319	20200129063555.151	20200129063557.315
PX2 (135)	4319	4326	20200129063557.315	20200129063600.343
PX2 (135)	4326	4333	20200129063600.343	20200129063601.858
PX2 (135)	4333	4336	20200129063601.858	20200129063602.503
PX2 (135)	4336	4341	20200129063602.503	20200129063603.585
PX2 (135)	4341	4344	20200129063603.585	20200129063604.233
PX2 (135)	4345	4353	20200129063604.452	20200129063606.183
PX2 (135)	4353	4368	20200129063606.183	20200129063610.937
PX2 (135)	4368	4377	20200129063610.937	20200129063612.882
PX2 (135)	4377	4685	20200129063612.882	20200129063734.608
PX2 (135)	4685	4707	20200129063734.608	20200129063740.882
PX2 (135)	4707	4731	20200129063740.882	20200129063747.585
PX2 (135)	4731	4736	20200129063747.585	20200129063748.663
PX2 (135)	4736	4748	20200129063748.663	20200129063752.772
PX2 (135)	4748	4766	20200129063752.772	20200129063756.663
PX2 (135)	4766	4781	20200129063756.663	20200129063801.421
PX2 (135)	4781	4784	20200129063801.421	20200129063802.069
PX2 (135)	4784	4787	20200129063802.069	20200129063802.718
PX2 (135)	4787	4796	20200129063802.718	20200129063804.663
PX2 (135)	4796	4803	20200129063804.663	20200129063806.178
PX2 (135)	4803	4813	20200129063806.178	20200129063809.854
PX2 (135)	4815	4818	20200129063810.284	20200129063810.932
PX2 (135)	4818	4822	20200129063810.932	20200129063811.800
PX2 (135)	4824	5098	20200129063812.229	20200129063925.092
PX2 (135)	5098	5177	20200129063925.092	20200129063946.713
PX2 (135)	5177	5192	20200129063946.713	20200129063949.956
PX2 (135)	5192	5215	20200129063949.956	20200129063956.444
PX2 (135)	5216	5218	20200129063956.663	20200129063957.092
PX2 (135)	5218	5226	20200129063957.092	20200129064000.334
PX2 (135)	5226	5228	20200129064000.334	20200129064000.768
PX2 (135)	5228	5231	20200129064000.768	20200129064001.417
PX2 (135)	5231	5241	20200129064001.417	20200129064003.581
PX2 (135)	5241	5246	20200129064003.581	20200129064004.659
PX2 (135)	5246	5252	20200129064004.659	20200129064005.956
PX2 (135)	5252	5255	20200129064005.956	20200129064006.608
PX2 (135)	5256	5259	20200129064008.334	20200129064008.983
PX2 (135)	5259	5265	20200129064008.983	20200129064010.280
PX2 (135)	5265	5268	20200129064010.280	20200129064010.932
PX2 (135)	5268	5272	20200129064010.932	20200129064011.795
PX2 (135)	5272	5275	20200129064011.795	20200129064012.444
PX2 (135)	5276	5281	20200129064012.659	20200129064013.741
PX2 (135)	5281	5283	20200129064013.741	20200129064014.174
PX2 (135)	5283	5290	20200129064014.174	20200129064017.202
PX2 (135)	5290	5311	20200129064017.202	20200129064021.741
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	5311	5315	20200129064021.741	20200129064022.608
PX2 (135)	5316	5331	20200129064024.334	20200129064027.577
PX2 (135)	5331	5340	20200129064027.577	20200129064029.526
PX2 (135)	5340	5470	20200129064029.526	20200129064105.198
PX2 (135)	5470	5472	20200129064105.198	20200129064105.631
PX2 (135)	5472	5494	20200129064105.631	20200129064110.389
PX2 (135)	5494	5500	20200129064110.389	20200129064113.198
PX2 (135)	5500	5509	20200129064113.198	20200129064115.143
PX2 (135)	5509	5512	20200129064115.143	20200129064115.795
PX2 (135)	5514	5517	20200129064116.225	20200129064116.873
PX2 (135)	5518	5521	20200129064117.092	20200129064117.737
PX2 (135)	5521	5523	20200129064117.737	20200129064118.170
PX2 (135)	5523	5527	20200129064118.170	20200129064120.549
PX2 (135)	5529	5531	20200129064120.983	20200129064121.416
PX2 (135)	5531	5534	20200129064121.416	20200129064122.061
PX2 (135)	5534	5538	20200129064122.061	20200129064122.928
PX2 (135)	5538	5540	20200129064122.928	20200129064123.362
PX2 (135)	5540	5545	20200129064123.362	20200129064124.444
PX2 (135)	5546	5550	20200129064124.659	20200129064125.522
PX2 (135)	5550	5554	20200129064125.522	20200129064126.385
PX2 (135)	5554	5556	20200129064126.385	20200129064128.334
PX2 (135)	5556	5560	20200129064128.334	20200129064129.198
PX2 (135)	5560	5562	20200129064129.198	20200129064129.631
PX2 (135)	5562	5564	20200129064129.631	20200129064130.065
PX2 (135)	5564	5566	20200129064130.065	20200129064130.494
PX2 (135)	5566	5569	20200129064130.494	20200129064131.143
PX2 (135)	5569	5576	20200129064131.143	20200129064132.659
PX2 (135)	5577	5581	20200129064132.873	20200129064133.737
PX2 (135)	5582	5584	20200129064133.955	20200129064134.389
PX2 (135)	5584	5590	20200129064134.389	20200129064137.198
PX2 (135)	5590	5592	20200129064137.198	20200129064137.631
PX2 (135)	5592	5598	20200129064137.631	20200129064138.928
PX2 (135)	5598	5603	20200129064138.928	20200129064140.010
PX2 (135)	5604	5608	20200129064140.225	20200129064141.088
PX2 (135)	5608	5612	20200129064141.088	20200129064141.955
PX2 (135)	5612	5616	20200129064141.955	20200129064144.334
PX2 (135)	5616	5618	20200129064144.334	20200129064144.764
PX2 (135)	5619	5623	20200129064144.983	20200129064145.846
PX2 (135)	5623	5631	20200129064145.846	20200129064147.576
PX2 (135)	5631	5633	20200129064147.576	20200129064148.006
PX2 (135)	5635	5643	20200129064148.440	20200129064150.170
PX2 (135)	5644	5647	20200129064150.389	20200129064152.549
PX2 (135)	5647	5651	20200129064152.549	20200129064153.412
PX2 (135)	5651	5654	20200129064153.412	20200129064154.061
PX2 (135)	5654	5656	20200129064154.061	20200129064154.494
PX2 (135)	5656	5661	20200129064154.494	20200129064155.576
PX2 (135)	5661	5663	20200129064155.576	20200129064156.010
PX2 (135)	5663	5666	20200129064156.010	20200129064156.655
PX2 (135)	5666	5668	20200129064156.655	20200129064157.088
PX2 (135)	5668	5670	20200129064157.088	20200129064157.522
PX2 (135)	5672	5675	20200129064157.955	20200129064158.604
PX2 (135)	5675	5678	20200129064158.604	20200129064200.764
PX2 (135)	5680	5682	20200129064201.198	20200129064201.631
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	5683	5686	20200129064201.846	20200129064202.494
PX2 (135)	5686	5688	20200129064202.494	20200129064202.928
PX2 (135)	5688	5696	20200129064202.928	20200129064204.658
PX2 (135)	5697	5700	20200129064204.873	20200129064205.522
PX2 (135)	5700	5706	20200129064205.522	20200129064208.330
PX2 (135)	5707	5710	20200129064208.549	20200129064209.197
PX2 (135)	5711	5713	20200129064209.412	20200129064209.846
PX2 (135)	5713	5715	20200129064209.846	20200129064210.280
PX2 (135)	5715	5721	20200129064210.280	20200129064211.576
PX2 (135)	5721	5723	20200129064211.576	20200129064212.010
PX2 (135)	5723	5726	20200129064212.010	20200129064212.655
PX2 (135)	5727	5729	20200129064212.873	20200129064213.307
PX2 (135)	5730	5732	20200129064213.522	20200129064213.951
PX2 (135)	5732	5736	20200129064213.951	20200129064216.334
PX2 (135)	5736	5742	20200129064216.334	20200129064217.631
PX2 (135)	5743	5745	20200129064217.846	20200129064218.276
PX2 (135)	5745	5750	20200129064218.276	20200129064219.358
PX2 (135)	5752	5754	20200129064219.791	20200129064220.225
PX2 (135)	5754	5757	20200129064220.225	20200129064220.873
PX2 (135)	5757	5761	20200129064220.873	20200129064221.737
PX2 (135)	5761	5765	20200129064221.737	20200129064222.600
PX2 (135)	5765	5768	20200129064222.600	20200129064224.764
PX2 (135)	5769	5771	20200129064224.983	20200129064225.412
PX2 (135)	5771	5773	20200129064225.412	20200129064225.846
PX2 (135)	5775	5777	20200129064226.279	20200129064226.709
PX2 (135)	5777	5779	20200129064226.709	20200129064227.143
PX2 (135)	5780	5782	20200129064227.358	20200129064227.791
PX2 (135)	5783	5785	20200129064228.006	20200129064228.440
PX2 (135)	5786	5788	20200129064228.654	20200129064229.088
PX2 (135)	5789	5791	20200129064229.307	20200129064229.737
PX2 (135)	5791	5793	20200129064229.737	20200129064230.170
PX2 (135)	5793	5795	20200129064230.170	20200129064230.604
PX2 (135)	5796	5806	20200129064232.330	20200129064234.494
PX2 (135)	5809	5812	20200129064235.143	20200129064235.791
PX2 (135)	5813	5815	20200129064236.006	20200129064236.440
PX2 (135)	5816	5818	20200129064236.654	20200129064237.088
PX2 (135)	5818	5821	20200129064237.088	20200129064237.736
PX2 (135)	5821	5825	20200129064237.736	20200129064238.600
PX2 (135)	5827	5832	20200129064240.549	20200129064241.627
PX2 (135)	5832	5841	20200129064241.627	20200129064243.576
PX2 (135)	5841	5845	20200129064243.576	20200129064244.440
PX2 (135)	5846	5848	20200129064244.654	20200129064245.088
PX2 (135)	5848	5851	20200129064245.088	20200129064245.736
PX2 (135)	5852	5856	20200129064245.951	20200129064248.330
PX2 (135)	5857	5862	20200129064248.545	20200129064249.627
PX2 (135)	5863	5867	20200129064249.846	20200129064250.709
PX2 (135)	5867	5869	20200129064250.709	20200129064251.143
PX2 (135)	5871	5873	20200129064251.572	20200129064252.006
PX2 (135)	5874	5877	20200129064252.225	20200129064252.869
PX2 (135)	5877	5879	20200129064252.869	20200129064253.303
PX2 (135)	5880	5883	20200129064253.522	20200129064254.170
PX2 (135)	5883	5886	20200129064254.170	20200129064256.330
PX2 (135)	5890	5892	20200129064257.193	20200129064257.627
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	5892	5896	20200129064257.627	20200129064258.494
PX2 (135)	5898	5900	20200129064258.924	20200129064259.358
PX2 (135)	5900	5902	20200129064259.358	20200129064259.791
PX2 (135)	5902	5908	20200129064259.791	20200129064301.088
PX2 (135)	5908	5910	20200129064301.088	20200129064301.518
PX2 (135)	5910	5912	20200129064301.518	20200129064301.951
PX2 (135)	5914	5916	20200129064302.385	20200129064304.330
PX2 (135)	5916	5919	20200129064304.330	20200129064304.979
PX2 (135)	5919	5922	20200129064304.979	20200129064305.627
PX2 (135)	5923	5925	20200129064305.842	20200129064306.275
PX2 (135)	5925	5927	20200129064306.275	20200129064306.709
PX2 (135)	5929	5933	20200129064307.143	20200129064308.006
PX2 (135)	5933	5937	20200129064308.006	20200129064308.869
PX2 (135)	5937	5939	20200129064308.869	20200129064309.303
PX2 (135)	5939	5943	20200129064309.303	20200129064310.170
PX2 (135)	5943	5949	20200129064310.170	20200129064312.979
PX2 (135)	5950	5952	20200129064313.193	20200129064313.627
PX2 (135)	5952	5957	20200129064313.627	20200129064314.709
PX2 (135)	5958	5961	20200129064314.924	20200129064315.572
PX2 (135)	5961	5963	20200129064315.572	20200129064316.006
PX2 (135)	5963	5968	20200129064316.006	20200129064317.088
PX2 (135)	5968	5971	20200129064317.088	20200129064317.736
PX2 (135)	5971	5973	20200129064317.736	20200129064318.170
PX2 (135)	5974	5984	20200129064318.385	20200129064322.061
PX2 (135)	5984	5988	20200129064322.061	20200129064322.924
PX2 (135)	5988	5991	20200129064322.924	20200129064323.572
PX2 (135)	5994	6001	20200129064324.221	20200129064325.736
PX2 (135)	6001	6004	20200129064325.736	20200129064326.385
PX2 (135)	6004	6006	20200129064326.385	20200129064328.330
PX2 (135)	6006	6013	20200129064328.330	20200129064329.846
PX2 (135)	6013	6018	20200129064329.846	20200129064330.924
PX2 (135)	6018	6025	20200129064330.924	20200129064332.439
PX2 (135)	6027	6030	20200129064332.869	20200129064333.518
PX2 (135)	6030	6033	20200129064333.518	20200129064334.166
PX2 (135)	6033	6041	20200129064334.166	20200129064337.408
PX2 (135)	6041	6043	20200129064337.408	20200129064337.842
PX2 (135)	6044	6047	20200129064338.061	20200129064338.709
PX2 (135)	6047	6050	20200129064338.709	20200129064339.357
PX2 (135)	6050	6059	20200129064339.357	20200129064341.303
PX2 (135)	6062	6064	20200129064341.951	20200129064342.385
PX2 (135)	6066	6073	20200129064344.330	20200129064345.842
PX2 (135)	6073	6075	20200129064345.842	20200129064346.275
PX2 (135)	6078	6082	20200129064346.924	20200129064347.787
PX2 (135)	6082	6084	20200129064347.787	20200129064348.221
PX2 (135)	6084	6088	20200129064348.221	20200129064349.084
PX2 (135)	6088	6090	20200129064349.084	20200129064349.518
PX2 (135)	6092	6097	20200129064349.951	20200129064352.545
PX2 (135)	6100	6103	20200129064353.193	20200129064353.842
PX2 (135)	6103	6105	20200129064353.842	20200129064354.275
PX2 (135)	6105	6107	20200129064354.275	20200129064354.705
PX2 (135)	6107	6109	20200129064354.705	20200129064355.139
PX2 (135)	6109	6116	20200129064355.139	20200129064356.654
PX2 (135)	6116	6118	20200129064356.654	20200129064357.088
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	6118	6121	20200129064357.088	20200129064357.736
PX2 (135)	6122	6124	20200129064357.951	20200129064358.385
PX2 (135)	6127	6129	20200129064400.545	20200129064400.978
PX2 (135)	6130	6132	20200129064401.193	20200129064401.627
PX2 (135)	6132	6136	20200129064401.627	20200129064402.490
PX2 (135)	6136	6138	20200129064402.490	20200129064402.924
PX2 (135)	6138	6140	20200129064402.924	20200129064403.353
PX2 (135)	6140	6150	20200129064403.353	20200129064405.518
PX2 (135)	6150	6153	20200129064405.518	20200129064406.166
PX2 (135)	6155	6157	20200129064406.600	20200129064408.545
PX2 (135)	6158	6160	20200129064408.760	20200129064409.193
PX2 (135)	6160	6163	20200129064409.193	20200129064409.842
PX2 (135)	6164	6167	20200129064410.061	20200129064410.705
PX2 (135)	6167	6169	20200129064410.705	20200129064411.139
PX2 (135)	6170	6173	20200129064411.357	20200129064412.002
PX2 (135)	6173	6175	20200129064412.002	20200129064412.435
PX2 (135)	6176	6179	20200129064412.654	20200129064413.303
PX2 (135)	6179	6181	20200129064413.303	20200129064413.732
PX2 (135)	6182	6184	20200129064413.951	20200129064414.385
PX2 (135)	6186	6188	20200129064416.330	20200129064416.760
PX2 (135)	6190	6193	20200129064417.193	20200129064417.842
PX2 (135)	6195	6197	20200129064418.275	20200129064418.709
PX2 (135)	6197	6200	20200129064418.709	20200129064419.353
PX2 (135)	6201	6203	20200129064419.572	20200129064420.006
PX2 (135)	6203	6205	20200129064420.006	20200129064420.435
PX2 (135)	6206	6209	20200129064420.650	20200129064421.303
PX2 (135)	6211	6213	20200129064421.732	20200129064422.166
PX2 (135)	6213	6215	20200129064422.166	20200129064422.600
PX2 (135)	6215	6223	20200129064422.600	20200129064425.842
PX2 (135)	6224	6226	20200129064426.057	20200129064426.490
PX2 (135)	6227	6230	20200129064426.705	20200129064427.357
PX2 (135)	6230	6232	20200129064427.357	20200129064427.787
PX2 (135)	6232	6237	20200129064427.787	20200129064428.869
PX2 (135)	6237	6240	20200129064428.869	20200129064429.517
PX2 (135)	6241	6251	20200129064429.732	20200129064433.408
PX2 (135)	6255	6259	20200129064434.275	20200129064435.139
PX2 (135)	6259	6262	20200129064435.139	20200129064435.787
PX2 (135)	6262	6265	20200129064435.787	20200129064436.435
PX2 (135)	6265	6269	20200129064436.435	20200129064437.303
PX2 (135)	6269	6273	20200129064437.303	20200129064438.166
PX2 (135)	6273	6279	20200129064438.166	20200129064440.974
PX2 (135)	6279	6283	20200129064440.974	20200129064441.842
PX2 (135)	6283	6288	20200129064441.842	20200129064442.924
PX2 (135)	6289	6298	20200129064443.139	20200129064445.084
PX2 (135)	6301	6307	20200129064445.732	20200129064448.545
PX2 (135)	6307	6311	20200129064448.545	20200129064449.408
PX2 (135)	6311	6315	20200129064449.408	20200129064450.275
PX2 (135)	6315	6334	20200129064450.275	20200129064454.381
PX2 (135)	6334	6339	20200129064454.381	20200129064456.974
PX2 (135)	6340	6368	20200129064457.193	20200129064504.760
PX2 (135)	6368	6371	20200129064504.760	20200129064505.408
PX2 (135)	6371	6378	20200129064505.408	20200129064506.920
PX2 (135)	6378	6381	20200129064506.920	20200129064507.572
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	6381	6390	20200129064507.572	20200129064509.517
PX2 (135)	6390	6398	20200129064509.517	20200129064512.760
PX2 (135)	6398	6403	20200129064512.760	20200129064513.842
PX2 (135)	6406	6419	20200129064514.490	20200129064517.299
PX2 (135)	6420	6422	20200129064517.517	20200129064517.947
PX2 (135)	6422	6425	20200129064517.947	20200129064518.596
PX2 (135)	6425	6428	20200129064518.596	20200129064520.760
PX2 (135)	6428	6430	20200129064520.760	20200129064521.189
PX2 (135)	6430	6432	20200129064521.189	20200129064521.623
PX2 (135)	6434	6438	20200129064522.056	20200129064522.920
PX2 (135)	6438	6440	20200129064522.920	20200129064523.353
PX2 (135)	6441	6445	20200129064523.572	20200129064524.435
PX2 (135)	6449	6451	20200129064525.299	20200129064525.732
PX2 (135)	6452	6455	20200129064525.947	20200129064526.595
PX2 (135)	6456	6459	20200129064528.326	20200129064528.974
PX2 (135)	6460	6463	20200129064529.193	20200129064529.838
PX2 (135)	6464	6468	20200129064530.056	20200129064530.920
PX2 (135)	6468	6473	20200129064530.920	20200129064532.002
PX2 (135)	6475	6477	20200129064532.435	20200129064532.865
PX2 (135)	6479	6484	20200129064533.299	20200129064534.381
PX2 (135)	6484	6486	20200129064534.381	20200129064536.326
PX2 (135)	6487	6489	20200129064536.545	20200129064536.974
PX2 (135)	6492	6494	20200129064537.623	20200129064538.056
PX2 (135)	6494	6496	20200129064538.056	20200129064538.486
PX2 (135)	6497	6499	20200129064538.705	20200129064539.138
PX2 (135)	6501	6503	20200129064539.568	20200129064540.002
PX2 (135)	6503	6507	20200129064540.002	20200129064540.869
PX2 (135)	6507	6510	20200129064540.869	20200129064541.513
PX2 (135)	6510	6512	20200129064541.513	20200129064541.947
PX2 (135)	6513	6515	20200129064542.166	20200129064542.595
PX2 (135)	6515	6519	20200129064542.595	20200129064544.974
PX2 (135)	6519	6521	20200129064544.974	20200129064545.408
PX2 (135)	6521	6523	20200129064545.408	20200129064545.838
PX2 (135)	6524	6526	20200129064546.056	20200129064546.490
PX2 (135)	6527	6529	20200129064546.705	20200129064547.138
PX2 (135)	6537	6541	20200129064548.865	20200129064549.732
PX2 (135)	6541	6547	20200129064549.732	20200129064552.541
PX2 (135)	6547	6549	20200129064552.541	20200129064552.974
PX2 (135)	6550	6553	20200129064553.189	20200129064553.842
PX2 (135)	6553	6555	20200129064553.842	20200129064554.271
PX2 (135)	6556	6558	20200129064554.486	20200129064554.920
PX2 (135)	6560	6562	20200129064555.353	20200129064555.787
PX2 (135)	6562	6564	20200129064555.787	20200129064556.217
PX2 (135)	6565	6568	20200129064556.435	20200129064557.080
PX2 (135)	6570	6574	20200129064557.513	20200129064558.381
PX2 (135)	6574	6576	20200129064558.381	20200129064600.326
PX2 (135)	6577	6579	20200129064600.541	20200129064600.974
PX2 (135)	6583	6585	20200129064601.838	20200129064602.271
PX2 (135)	6585	6587	20200129064602.271	20200129064602.705
PX2 (135)	6587	6590	20200129064602.705	20200129064603.353
PX2 (135)	6593	6595	20200129064604.002	20200129064604.431
PX2 (135)	6599	6601	20200129064605.299	20200129064605.728
PX2 (135)	6601	6605	20200129064605.728	20200129064606.595

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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	6608	6610	20200129064608.756	20200129064609.189
PX2 (135)	6611	6613	20200129064609.408	20200129064609.838
PX2 (135)	6613	6615	20200129064609.838	20200129064610.271
PX2 (135)	6615	6617	20200129064610.271	20200129064610.705
PX2 (135)	6617	6619	20200129064610.705	20200129064611.134
PX2 (135)	6622	6624	20200129064611.783	20200129064612.216
PX2 (135)	6625	6627	20200129064612.435	20200129064612.865
PX2 (135)	6627	6630	20200129064612.865	20200129064613.513
PX2 (135)	6631	6635	20200129064613.732	20200129064614.595
PX2 (135)	6639	6641	20200129064616.974	20200129064617.404
PX2 (135)	6642	6644	20200129064617.623	20200129064618.056
PX2 (135)	6644	6646	20200129064618.056	20200129064618.486
PX2 (135)	6646	6651	20200129064618.486	20200129064619.568
PX2 (135)	6654	6658	20200129064620.216	20200129064621.084
PX2 (135)	6663	6665	20200129064622.162	20200129064622.595
PX2 (135)	6668	6671	20200129064624.756	20200129064625.408
PX2 (135)	6672	6675	20200129064625.623	20200129064626.271
PX2 (135)	6675	6680	20200129064626.271	20200129064627.349
PX2 (135)	6680	6682	20200129064627.349	20200129064627.783
PX2 (135)	6684	6687	20200129064628.216	20200129064628.865
PX2 (135)	6687	6690	20200129064628.865	20200129064629.513
PX2 (135)	6691	6695	20200129064629.732	20200129064630.595
PX2 (135)	6695	6698	20200129064630.595	20200129064632.755
PX2 (135)	6700	6703	20200129064633.189	20200129064633.838
PX2 (135)	6703	6705	20200129064633.838	20200129064634.271
PX2 (135)	6705	6708	20200129064634.271	20200129064634.920
PX2 (135)	6709	6711	20200129064635.134	20200129064635.568
PX2 (135)	6720	6724	20200129064637.513	20200129064638.380
PX2 (135)	6724	6726	20200129064638.380	20200129064640.322
PX2 (135)	6727	6732	20200129064640.541	20200129064641.623
PX2 (135)	6732	6735	20200129064641.623	20200129064642.271
PX2 (135)	6737	6739	20200129064642.705	20200129064643.134
PX2 (135)	6739	6741	20200129064643.134	20200129064643.568
PX2 (135)	6747	6751	20200129064644.865	20200129064645.728
PX2 (135)	6751	6753	20200129064645.728	20200129064646.162
PX2 (135)	6757	6759	20200129064648.541	20200129064648.974
PX2 (135)	6766	6769	20200129064650.486	20200129064651.134
PX2 (135)	6769	6771	20200129064651.134	20200129064651.568
PX2 (135)	6776	6778	20200129064652.650	20200129064653.080
PX2 (135)	6778	6780	20200129064653.080	20200129064653.513
PX2 (135)	6784	6787	20200129064654.377	20200129064656.541
PX2 (135)	6788	6790	20200129064656.755	20200129064657.189
PX2 (135)	6791	6793	20200129064657.404	20200129064657.837
PX2 (135)	6793	6795	20200129064657.837	20200129064658.271
PX2 (135)	6801	6803	20200129064659.568	20200129064700.002
PX2 (135)	6807	6809	20200129064700.865	20200129064701.298
PX2 (135)	6809	6812	20200129064701.298	20200129064701.947
PX2 (135)	6812	6814	20200129064701.947	20200129064702.377
PX2 (135)	6814	6816	20200129064702.377	20200129064704.326
PX2 (135)	6817	6821	20200129064704.541	20200129064705.404
PX2 (135)	6824	6827	20200129064706.052	20200129064706.701
PX2 (135)	6832	6834	20200129064707.783	20200129064708.216
PX2 (135)	6841	6843	20200129064709.728	20200129064710.162
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	6844	6847	20200129064710.377	20200129064712.541
PX2 (135)	6847	6851	20200129064712.541	20200129064713.404
PX2 (135)	6852	6856	20200129064713.619	20200129064714.486
PX2 (135)	6856	6858	20200129064714.486	20200129064714.919
PX2 (135)	6860	6863	20200129064715.349	20200129064715.998
PX2 (135)	6864	6866	20200129064716.216	20200129064716.646
PX2 (135)	6868	6874	20200129064717.080	20200129064718.376
PX2 (135)	6876	6878	20200129064720.322	20200129064720.755
PX2 (135)	6878	6880	20200129064720.755	20200129064721.189
PX2 (135)	6887	6889	20200129064722.701	20200129064723.134
PX2 (135)	6893	6895	20200129064723.998	20200129064724.431
PX2 (135)	6895	6898	20200129064724.431	20200129064725.080
PX2 (135)	6900	6903	20200129064725.513	20200129064726.162
PX2 (135)	6903	6905	20200129064726.162	20200129064726.591
PX2 (135)	6910	6913	20200129064729.189	20200129064729.837
PX2 (135)	6915	6918	20200129064730.271	20200129064730.916
PX2 (135)	6920	6923	20200129064731.349	20200129064731.998
PX2 (135)	6932	6935	20200129064733.943	20200129064734.595
PX2 (135)	6944	6946	20200129064738.052	20200129064738.486
PX2 (135)	6947	6949	20200129064738.701	20200129064739.134
PX2 (135)	6954	6957	20200129064740.216	20200129064740.861
PX2 (135)	6957	6959	20200129064740.861	20200129064741.294
PX2 (135)	6960	6963	20200129064741.513	20200129064742.162
PX2 (135)	6963	6965	20200129064742.162	20200129064742.591
PX2 (135)	6967	6969	20200129064744.540	20200129064744.970
PX2 (135)	6970	6972	20200129064745.185	20200129064745.619
PX2 (135)	6973	6977	20200129064745.837	20200129064746.701
PX2 (135)	6979	6981	20200129064747.134	20200129064747.568
PX2 (135)	6981	6983	20200129064747.568	20200129064747.998
PX2 (135)	6988	6992	20200129064749.080	20200129064749.943
PX2 (135)	6993	6995	20200129064750.162	20200129064750.591
PX2 (135)	6996	6998	20200129064752.322	20200129064752.755
PX2 (135)	7003	7005	20200129064753.833	20200129064754.267
PX2 (135)	7006	7009	20200129064754.486	20200129064755.134
PX2 (135)	7011	7013	20200129064755.564	20200129064755.998
PX2 (135)	7013	7019	20200129064755.998	20200129064757.294
PX2 (135)	7020	7023	20200129064757.513	20200129064758.158
PX2 (135)	7024	7028	20200129064758.376	20200129064800.755
PX2 (135)	7030	7032	20200129064801.185	20200129064801.619
PX2 (135)	7033	7035	20200129064801.837	20200129064802.267
PX2 (135)	7036	7038	20200129064802.482	20200129064802.915
PX2 (135)	7039	7044	20200129064803.134	20200129064804.212
PX2 (135)	7044	7047	20200129064804.212	20200129064804.865
PX2 (135)	7047	7049	20200129064804.865	20200129064805.294
PX2 (135)	7051	7054	20200129064805.728	20200129064806.376
PX2 (135)	7057	7059	20200129064808.537	20200129064808.970
PX2 (135)	7061	7063	20200129064809.404	20200129064809.833
PX2 (135)	7067	7069	20200129064810.701	20200129064811.130
PX2 (135)	7069	7074	20200129064811.130	20200129064812.212
PX2 (135)	7074	7078	20200129064812.212	20200129064813.079
PX2 (135)	7078	7081	20200129064813.079	20200129064813.728
PX2 (135)	7081	7083	20200129064813.728	20200129064814.158
PX2 (135)	7083	7085	20200129064814.158	20200129064814.591
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	7087	7089	20200129064816.537	20200129064816.970
PX2 (135)	7089	7091	20200129064816.970	20200129064817.404
PX2 (135)	7091	7093	20200129064817.404	20200129064817.837
PX2 (135)	7095	7098	20200129064818.267	20200129064818.915
PX2 (135)	7098	7101	20200129064818.915	20200129064819.564
PX2 (135)	7104	7106	20200129064820.212	20200129064820.646
PX2 (135)	7108	7110	20200129064821.079	20200129064821.509
PX2 (135)	7113	7115	20200129064822.162	20200129064822.591
PX2 (135)	7127	7131	20200129064826.701	20200129064827.564
PX2 (135)	7135	7137	20200129064828.427	20200129064828.861
PX2 (135)	7138	7141	20200129064829.079	20200129064829.728
PX2 (135)	7141	7143	20200129064829.728	20200129064830.158
PX2 (135)	7147	7150	20200129064832.536	20200129064833.185
PX2 (135)	7151	7153	20200129064833.404	20200129064833.833
PX2 (135)	7161	7163	20200129064835.564	20200129064835.997
PX2 (135)	7167	7169	20200129064836.861	20200129064837.294
PX2 (135)	7175	7177	20200129064838.591	20200129064840.536
PX2 (135)	7177	7179	20200129064840.536	20200129064840.970
PX2 (135)	7179	7183	20200129064840.970	20200129064841.833
PX2 (135)	7185	7188	20200129064842.267	20200129064842.915
PX2 (135)	7188	7190	20200129064842.915	20200129064843.349
PX2 (135)	7195	7197	20200129064844.427	20200129064844.861
PX2 (135)	7197	7199	20200129064844.861	20200129064845.294
PX2 (135)	7205	7207	20200129064846.591	20200129064848.536
PX2 (135)	7209	7211	20200129064848.970	20200129064849.404
PX2 (135)	7211	7213	20200129064849.404	20200129064849.833
PX2 (135)	7215	7217	20200129064850.267	20200129064850.701
PX2 (135)	7217	7219	20200129064850.701	20200129064851.130
PX2 (135)	7219	7221	20200129064851.130	20200129064851.564
PX2 (135)	7221	7223	20200129064851.564	20200129064851.997
PX2 (135)	7226	7228	20200129064852.646	20200129064853.076
PX2 (135)	7228	7230	20200129064853.076	20200129064853.509
PX2 (135)	7231	7233	20200129064853.728	20200129064854.158
PX2 (135)	7235	7237	20200129064854.591	20200129064856.536
PX2 (135)	7242	7244	20200129064857.618	20200129064858.052
PX2 (135)	7246	7249	20200129064858.482	20200129064859.130
PX2 (135)	7253	7255	20200129064859.993	20200129064900.427
PX2 (135)	7255	7257	20200129064900.427	20200129064900.861
PX2 (135)	7258	7263	20200129064901.075	20200129064902.158
PX2 (135)	7267	7270	20200129064904.536	20200129064905.185
PX2 (135)	7272	7274	20200129064905.618	20200129064906.048
PX2 (135)	7274	7276	20200129064906.048	20200129064906.482
PX2 (135)	7287	7289	20200129064908.861	20200129064909.294
PX2 (135)	7289	7293	20200129064909.294	20200129064910.157
PX2 (135)	7296	7298	20200129064912.322	20200129064912.751
PX2 (135)	7303	7306	20200129064913.833	20200129064914.482
PX2 (135)	7309	7311	20200129064915.130	20200129064915.564
PX2 (135)	7312	7315	20200129064915.779	20200129064916.427
PX2 (135)	7317	7319	20200129064916.861	20200129064917.290
PX2 (135)	7320	7323	20200129064917.509	20200129064918.157
PX2 (135)	7325	7328	20200129064918.591	20200129064920.751
PX2 (135)	7329	7334	20200129064920.970	20200129064922.048
PX2 (135)	7336	7338	20200129064922.482	20200129064922.915
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	7338	7340	20200129064922.915	20200129064923.345
PX2 (135)	7342	7344	20200129064923.779	20200129064924.212
PX2 (135)	7345	7349	20200129064924.427	20200129064925.294
PX2 (135)	7350	7352	20200129064925.509	20200129064925.943
PX2 (135)	7352	7355	20200129064925.943	20200129064926.591
PX2 (135)	7362	7364	20200129064929.618	20200129064930.048
PX2 (135)	7366	7369	20200129064930.482	20200129064931.130
PX2 (135)	7372	7374	20200129064931.779	20200129064932.212
PX2 (135)	7376	7378	20200129064932.646	20200129064933.075
PX2 (135)	7379	7381	20200129064933.290	20200129064933.724
PX2 (135)	7383	7385	20200129064934.157	20200129064934.587
PX2 (135)	7385	7387	20200129064934.587	20200129064936.536
PX2 (135)	7387	7390	20200129064936.536	20200129064937.185
PX2 (135)	7390	7392	20200129064937.185	20200129064937.614
PX2 (135)	7403	7406	20200129064939.993	20200129064940.642
PX2 (135)	7409	7412	20200129064941.294	20200129064941.939
PX2 (135)	7412	7414	20200129064941.939	20200129064942.372
PX2 (135)	7414	7416	20200129064942.372	20200129064944.318
PX2 (135)	7420	7422	20200129064945.185	20200129064945.618
PX2 (135)	7428	7430	20200129064946.915	20200129064947.345
PX2 (135)	7432	7434	20200129064947.779	20200129064948.212
PX2 (135)	7437	7439	20200129064948.861	20200129064949.290
PX2 (135)	7441	7444	20200129064949.724	20200129064950.372
PX2 (135)	7445	7447	20200129064950.587	20200129064952.536
PX2 (135)	7450	7452	20200129064953.185	20200129064953.614
PX2 (135)	7460	7462	20200129064955.345	20200129064955.778
PX2 (135)	7462	7464	20200129064955.778	20200129064956.208
PX2 (135)	7464	7466	20200129064956.208	20200129064956.642
PX2 (135)	7466	7468	20200129064956.642	20200129064957.075
PX2 (135)	7470	7472	20200129064957.509	20200129064957.939
PX2 (135)	7473	7475	20200129064958.157	20200129064958.591
PX2 (135)	7486	7488	20200129065002.482	20200129065002.915
PX2 (135)	7498	7500	20200129065005.075	20200129065005.509
PX2 (135)	7500	7502	20200129065005.509	20200129065005.939
PX2 (135)	7506	7510	20200129065008.318	20200129065009.185
PX2 (135)	7520	7522	20200129065011.345	20200129065011.778
PX2 (135)	7524	7526	20200129065012.208	20200129065012.642
PX2 (135)	7531	7533	20200129065013.724	20200129065014.157
PX2 (135)	7533	7535	20200129065014.157	20200129065014.587
PX2 (135)	7535	7537	20200129065014.587	20200129065016.532
PX2 (135)	7538	7540	20200129065016.751	20200129065017.185
PX2 (135)	7540	7542	20200129065017.185	20200129065017.614
PX2 (135)	7542	7544	20200129065017.614	20200129065018.048
PX2 (135)	7544	7548	20200129065018.048	20200129065018.911
PX2 (135)	7548	7550	20200129065018.911	20200129065019.345
PX2 (135)	7551	7555	20200129065019.560	20200129065020.427
PX2 (135)	7558	7564	20200129065021.075	20200129065022.372
PX2 (135)	7565	7567	20200129065022.587	20200129065024.536
PX2 (135)	7568	7570	20200129065024.751	20200129065025.181
PX2 (135)	7571	7575	20200129065025.400	20200129065026.263
PX2 (135)	7579	7582	20200129065027.130	20200129065027.778
PX2 (135)	7585	7589	20200129065028.427	20200129065029.290
PX2 (135)	7591	7594	20200129065029.724	20200129065030.372
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	7595	7600	20200129065030.587	20200129065033.185
PX2 (135)	7601	7604	20200129065033.399	20200129065034.048
PX2 (135)	7604	7610	20200129065034.048	20200129065035.345
PX2 (135)	7613	7615	20200129065035.993	20200129065036.427
PX2 (135)	7616	7618	20200129065036.642	20200129065037.075
PX2 (135)	7619	7622	20200129065037.290	20200129065037.939
PX2 (135)	7622	7625	20200129065037.939	20200129065038.587
PX2 (135)	7627	7629	20200129065040.532	20200129065040.966
PX2 (135)	7629	7632	20200129065040.966	20200129065041.614
PX2 (135)	7632	7634	20200129065041.614	20200129065042.048
PX2 (135)	7635	7642	20200129065042.263	20200129065043.774
PX2 (135)	7643	7646	20200129065043.993	20200129065044.642
PX2 (135)	7646	7653	20200129065044.642	20200129065046.157
PX2 (135)	7653	7655	20200129065046.157	20200129065046.587
PX2 (135)	7656	7660	20200129065048.317	20200129065049.181
PX2 (135)	7660	7663	20200129065049.181	20200129065049.829
PX2 (135)	7663	7666	20200129065049.829	20200129065050.481
PX2 (135)	7666	7668	20200129065050.481	20200129065050.911
PX2 (135)	7669	7673	20200129065051.126	20200129065051.993
PX2 (135)	7677	7679	20200129065052.856	20200129065053.290
PX2 (135)	7679	7682	20200129065053.290	20200129065053.939
PX2 (135)	7683	7685	20200129065054.153	20200129065054.587
PX2 (135)	7685	7687	20200129065054.587	20200129065056.532
PX2 (135)	7688	7692	20200129065056.747	20200129065057.614
PX2 (135)	7694	7697	20200129065058.048	20200129065058.696
PX2 (135)	7697	7699	20200129065058.696	20200129065059.130
PX2 (135)	7700	7708	20200129065059.345	20200129065101.071
PX2 (135)	7708	7716	20200129065101.071	20200129065104.317
PX2 (135)	7721	7723	20200129065105.396	20200129065105.829
PX2 (135)	7724	7726	20200129065106.048	20200129065106.478
PX2 (135)	7726	7731	20200129065106.478	20200129065107.560
PX2 (135)	7732	7734	20200129065107.778	20200129065108.208
PX2 (135)	7734	7737	20200129065108.208	20200129065108.856
PX2 (135)	7738	7742	20200129065109.075	20200129065109.938
PX2 (135)	7744	7747	20200129065110.372	20200129065112.532
PX2 (135)	7747	7749	20200129065112.532	20200129065112.966
PX2 (135)	7751	7753	20200129065113.399	20200129065113.829
PX2 (135)	7755	7757	20200129065114.263	20200129065114.696
PX2 (135)	7759	7761	20200129065115.126	20200129065115.560
PX2 (135)	7763	7765	20200129065115.993	20200129065116.423
PX2 (135)	7766	7768	20200129065116.642	20200129065117.071
PX2 (135)	7769	7776	20200129065117.290	20200129065120.317
PX2 (135)	7778	7780	20200129065120.747	20200129065121.181
PX2 (135)	7781	7784	20200129065121.395	20200129065122.048
PX2 (135)	7784	7787	20200129065122.048	20200129065122.692
PX2 (135)	7788	7790	20200129065122.911	20200129065123.345
PX2 (135)	7793	7796	20200129065123.989	20200129065124.642
PX2 (135)	7801	7803	20200129065125.720	20200129065126.153
PX2 (135)	7808	7810	20200129065128.747	20200129065129.181
PX2 (135)	7810	7814	20200129065129.181	20200129065130.044
PX2 (135)	7815	7818	20200129065130.263	20200129065130.911
PX2 (135)	7821	7823	20200129065131.560	20200129065131.993
PX2 (135)	7823	7826	20200129065131.993	20200129065132.638
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	7828	7830	20200129065133.071	20200129065133.505
PX2 (135)	7837	7839	20200129065136.532	20200129065136.962
PX2 (135)	7839	7841	20200129065136.962	20200129065137.395
PX2 (135)	7844	7847	20200129065138.044	20200129065138.692
PX2 (135)	7852	7854	20200129065139.774	20200129065140.208
PX2 (135)	7858	7862	20200129065141.071	20200129065141.938
PX2 (135)	7863	7866	20200129065142.153	20200129065144.313
PX2 (135)	7866	7869	20200129065144.313	20200129065144.966
PX2 (135)	7869	7871	20200129065144.966	20200129065145.395
PX2 (135)	7874	7881	20200129065146.044	20200129065147.559
PX2 (135)	7888	7892	20200129065149.071	20200129065149.934
PX2 (135)	7901	7903	20200129065153.395	20200129065153.829
PX2 (135)	7908	7910	20200129065154.911	20200129065155.341
PX2 (135)	7912	7914	20200129065155.774	20200129065156.208
PX2 (135)	7915	7917	20200129065156.423	20200129065156.856
PX2 (135)	7919	7921	20200129065157.286	20200129065157.720
PX2 (135)	7922	7925	20200129065157.938	20200129065158.583
PX2 (135)	7925	7929	20200129065158.583	20200129065200.966
PX2 (135)	7931	7933	20200129065201.395	20200129065201.829
PX2 (135)	7933	7935	20200129065201.829	20200129065202.263
PX2 (135)	7939	7942	20200129065203.126	20200129065203.774
PX2 (135)	7947	7949	20200129065204.856	20200129065205.290
PX2 (135)	7949	7953	20200129065205.290	20200129065206.153
PX2 (135)	7954	7958	20200129065206.368	20200129065208.747
PX2 (135)	7963	7965	20200129065209.829	20200129065210.259
PX2 (135)	7969	7971	20200129065211.126	20200129065211.559
PX2 (135)	7977	7980	20200129065212.856	20200129065213.505
PX2 (135)	7989	7991	20200129065216.962	20200129065217.395
PX2 (135)	7991	7994	20200129065217.395	20200129065218.044
PX2 (135)	7997	7999	20200129065218.692	20200129065219.126
PX2 (135)	8001	8003	20200129065219.559	20200129065219.989
PX2 (135)	8003	8005	20200129065219.989	20200129065220.423
PX2 (135)	8021	8024	20200129065225.395	20200129065226.044
PX2 (135)	8035	8037	20200129065228.423	20200129065228.852
PX2 (135)	8038	8040	20200129065229.071	20200129065229.505
PX2 (135)	8043	8046	20200129065230.153	20200129065232.313
PX2 (135)	8047	8049	20200129065232.532	20200129065232.962
PX2 (135)	8052	8054	20200129065233.610	20200129065234.044
PX2 (135)	8054	8056	20200129065234.044	20200129065234.477
PX2 (135)	8058	8060	20200129065234.907	20200129065235.341
PX2 (135)	8072	8074	20200129065237.934	20200129065238.368
PX2 (135)	8076	8078	20200129065240.313	20200129065240.747
PX2 (135)	8079	8081	20200129065240.962	20200129065241.395
PX2 (135)	8082	8084	20200129065241.610	20200129065242.044
PX2 (135)	8085	8087	20200129065242.259	20200129065242.692
PX2 (135)	8091	8093	20200129065243.555	20200129065243.989
PX2 (135)	8096	8098	20200129065244.637	20200129065245.071
PX2 (135)	8101	8103	20200129065245.720	20200129065246.149
PX2 (135)	8105	8107	20200129065246.583	20200129065248.532
PX2 (135)	8115	8117	20200129065250.259	20200129065250.692
PX2 (135)	8138	8141	20200129065256.747	20200129065257.395
PX2 (135)	8142	8145	20200129065257.610	20200129065258.259
PX2 (135)	8145	8147	20200129065258.259	20200129065258.692
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	8151	8153	20200129065259.555	20200129065259.989
PX2 (135)	8155	8158	20200129065300.423	20200129065301.071
PX2 (135)	8159	8161	20200129065301.286	20200129065301.719
PX2 (135)	8162	8164	20200129065301.934	20200129065302.368
PX2 (135)	8164	8166	20200129065302.368	20200129065304.313
PX2 (135)	8168	8170	20200129065304.747	20200129065305.177
PX2 (135)	8181	8183	20200129065307.555	20200129065307.989
PX2 (135)	8190	8192	20200129065309.501	20200129065309.934
PX2 (135)	8194	8196	20200129065310.368	20200129065312.313
PX2 (135)	8199	8201	20200129065312.962	20200129065313.395
PX2 (135)	8202	8204	20200129065313.610	20200129065314.044
PX2 (135)	8209	8211	20200129065315.122	20200129065315.555
PX2 (135)	8211	8213	20200129065315.555	20200129065315.989
PX2 (135)	8214	8216	20200129065316.204	20200129065316.637
PX2 (135)	8216	8218	20200129065316.637	20200129065317.071
PX2 (135)	8220	8222	20200129065317.501	20200129065317.934
PX2 (135)	8222	8226	20200129065317.934	20200129065320.313
PX2 (135)	8230	8232	20200129065321.176	20200129065321.610
PX2 (135)	8234	8236	20200129065322.044	20200129065322.473
PX2 (135)	8238	8240	20200129065322.907	20200129065323.341
PX2 (135)	8248	8250	20200129065325.067	20200129065325.501
PX2 (135)	8252	8254	20200129065325.934	20200129065326.368
PX2 (135)	8259	8261	20200129065328.962	20200129065329.391
PX2 (135)	8261	8263	20200129065329.391	20200129065329.825
PX2 (135)	8266	8268	20200129065330.473	20200129065330.907
PX2 (135)	8275	8277	20200129065332.419	20200129065332.852
PX2 (135)	8280	8282	20200129065333.501	20200129065333.934
PX2 (135)	8284	8286	20200129065334.368	20200129065336.313
PX2 (135)	8286	8288	20200129065336.313	20200129065336.743
PX2 (135)	8288	8292	20200129065336.743	20200129065337.610
PX2 (135)	8292	8294	20200129065337.610	20200129065338.040
PX2 (135)	8300	8303	20200129065339.337	20200129065339.989
PX2 (135)	8304	8307	20200129065340.204	20200129065340.852
PX2 (135)	8309	8311	20200129065341.286	20200129065341.719
PX2 (135)	8319	8321	20200129065344.962	20200129065345.391
PX2 (135)	8327	8330	20200129065346.688	20200129065347.340
PX2 (135)	8330	8333	20200129065347.340	20200129065347.985
PX2 (135)	8335	8338	20200129065348.419	20200129065349.067
PX2 (135)	8342	8345	20200129065349.934	20200129065350.583
PX2 (135)	8346	8348	20200129065352.309	20200129065352.743
PX2 (135)	8349	8351	20200129065352.962	20200129065353.395
PX2 (135)	8351	8353	20200129065353.395	20200129065353.833
PX2 (135)	8353	8355	20200129065353.833	20200129065354.266
PX2 (135)	8360	8362	20200129065355.352	20200129065355.786
PX2 (135)	8362	8364	20200129065355.786	20200129065356.219
PX2 (135)	8365	8367	20200129065356.438	20200129065356.872
PX2 (135)	8372	8375	20200129065357.958	20200129065358.610
PX2 (135)	8379	8381	20200129065400.997	20200129065401.430
PX2 (135)	8383	8385	20200129065401.860	20200129065402.294
PX2 (135)	8387	8390	20200129065402.727	20200129065403.376
PX2 (135)	8395	8397	20200129065404.458	20200129065404.887
PX2 (135)	8404	8407	20200129065406.403	20200129065408.563
PX2 (135)	8414	8416	20200129065410.079	20200129065410.508
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	8417	8420	20200129065410.727	20200129065411.376
PX2 (135)	8421	8423	20200129065411.590	20200129065412.024
PX2 (135)	8424	8429	20200129065412.239	20200129065413.321
PX2 (135)	8429	8433	20200129065413.321	20200129065414.188
PX2 (135)	8434	8436	20200129065414.403	20200129065416.348
PX2 (135)	8438	8441	20200129065416.782	20200129065417.430
PX2 (135)	8447	8449	20200129065418.727	20200129065419.157
PX2 (135)	8449	8451	20200129065419.157	20200129065419.590
PX2 (135)	8451	8453	20200129065419.590	20200129065420.024
PX2 (135)	8455	8457	20200129065420.458	20200129065420.887
PX2 (135)	8459	8462	20200129065421.321	20200129065421.969
PX2 (135)	8467	8469	20200129065424.563	20200129065424.997
PX2 (135)	8470	8472	20200129065425.211	20200129065425.645
PX2 (135)	8473	8477	20200129065425.864	20200129065426.727
PX2 (135)	8479	8481	20200129065427.161	20200129065427.590
PX2 (135)	8483	8485	20200129065428.024	20200129065428.458
PX2 (135)	8489	8491	20200129065429.321	20200129065429.754
PX2 (135)	8491	8493	20200129065429.754	20200129065430.184
PX2 (135)	8495	8497	20200129065430.618	20200129065432.563
PX2 (135)	8504	8507	20200129065434.079	20200129065434.727
PX2 (135)	8507	8511	20200129065434.727	20200129065435.590
PX2 (135)	8511	8513	20200129065435.590	20200129065436.024
PX2 (135)	8513	8515	20200129065436.024	20200129065436.454
PX2 (135)	8518	8521	20200129065437.106	20200129065437.751
PX2 (135)	8521	8523	20200129065437.751	20200129065438.184
PX2 (135)	8526	8528	20200129065440.348	20200129065440.782
PX2 (135)	8532	8534	20200129065441.645	20200129065442.075
PX2 (135)	8534	8536	20200129065442.075	20200129065442.508
PX2 (135)	8536	8538	20200129065442.508	20200129065442.942
PX2 (135)	8539	8541	20200129065443.157	20200129065443.590
PX2 (135)	8541	8543	20200129065443.590	20200129065444.024
PX2 (135)	8547	8549	20200129065444.887	20200129065445.321
PX2 (135)	8551	8554	20200129065445.754	20200129065446.399
PX2 (135)	8555	8558	20200129065446.618	20200129065448.782
PX2 (135)	8559	8561	20200129065448.997	20200129065449.426
PX2 (135)	8562	8567	20200129065449.645	20200129065450.723
PX2 (135)	8570	8575	20200129065451.375	20200129065452.454
PX2 (135)	8576	8578	20200129065452.672	20200129065453.106
PX2 (135)	8578	8580	20200129065453.106	20200129065453.536
PX2 (135)	8585	8587	20200129065454.618	20200129065456.563
PX2 (135)	8588	8591	20200129065456.782	20200129065457.430
PX2 (135)	8593	8595	20200129065457.860	20200129065458.293
PX2 (135)	8598	8600	20200129065458.942	20200129065459.372
PX2 (135)	8600	8604	20200129065459.372	20200129065500.239
PX2 (135)	8605	8607	20200129065500.454	20200129065500.887
PX2 (135)	8610	8612	20200129065501.536	20200129065501.969
PX2 (135)	8612	8614	20200129065501.969	20200129065502.399
PX2 (135)	8615	8617	20200129065502.618	20200129065504.563
PX2 (135)	8617	8619	20200129065504.563	20200129065504.997
PX2 (135)	8623	8625	20200129065505.860	20200129065506.293
PX2 (135)	8627	8629	20200129065506.723	20200129065507.157
PX2 (135)	8631	8633	20200129065507.590	20200129065508.024
PX2 (135)	8634	8638	20200129065508.239	20200129065509.102
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	8638	8640	20200129065509.102	20200129065509.536
PX2 (135)	8641	8643	20200129065509.750	20200129065510.184
PX2 (135)	8645	8647	20200129065510.618	20200129065512.563
PX2 (135)	8647	8649	20200129065512.563	20200129065512.997
PX2 (135)	8653	8656	20200129065513.860	20200129065514.508
PX2 (135)	8659	8662	20200129065515.157	20200129065515.805
PX2 (135)	8665	8669	20200129065516.454	20200129065517.321
PX2 (135)	8669	8671	20200129065517.321	20200129065517.750
PX2 (135)	8671	8673	20200129065517.750	20200129065518.184
PX2 (135)	8676	8678	20200129065520.348	20200129065520.782
PX2 (135)	8678	8682	20200129065520.782	20200129065521.645
PX2 (135)	8688	8690	20200129065522.942	20200129065523.375
PX2 (135)	8690	8692	20200129065523.375	20200129065523.805
PX2 (135)	8692	8695	20200129065523.805	20200129065524.454
PX2 (135)	8695	8699	20200129065524.454	20200129065525.321
PX2 (135)	8700	8702	20200129065525.536	20200129065525.969
PX2 (135)	8703	8707	20200129065526.184	20200129065528.563
PX2 (135)	8709	8711	20200129065528.996	20200129065529.426
PX2 (135)	8714	8718	20200129065530.075	20200129065530.942
PX2 (135)	8722	8727	20200129065531.805	20200129065532.887
PX2 (135)	8728	8731	20200129065533.102	20200129065533.750
PX2 (135)	8732	8734	20200129065533.965	20200129065534.399
PX2 (135)	8734	8737	20200129065534.399	20200129065536.563
PX2 (135)	8738	8740	20200129065536.782	20200129065537.211
PX2 (135)	8741	8744	20200129065537.426	20200129065538.075
PX2 (135)	8745	8749	20200129065538.293	20200129065539.157
PX2 (135)	8749	8751	20200129065539.157	20200129065539.590
PX2 (135)	8760	8765	20200129065541.536	20200129065542.618
PX2 (135)	8766	8768	20200129065544.344	20200129065544.782
PX2 (135)	8770	8772	20200129065545.211	20200129065545.641
PX2 (135)	8772	8774	20200129065545.641	20200129065546.075
PX2 (135)	8775	8779	20200129065546.293	20200129065547.157
PX2 (135)	8779	8785	20200129065547.157	20200129065548.453
PX2 (135)	8785	8791	20200129065548.453	20200129065549.750
PX2 (135)	8794	8797	20200129065550.399	20200129065552.559
PX2 (135)	8797	8799	20200129065552.559	20200129065552.993
PX2 (135)	8799	8803	20200129065552.993	20200129065553.860
PX2 (135)	8803	8806	20200129065553.860	20200129065554.508
PX2 (135)	8806	8808	20200129065554.508	20200129065554.942
PX2 (135)	8808	8811	20200129065554.942	20200129065555.590
PX2 (135)	8812	8816	20200129065555.805	20200129065556.668
PX2 (135)	8816	8818	20200129065556.668	20200129065557.102
PX2 (135)	8821	8825	20200129065557.750	20200129065558.614
PX2 (135)	8827	8829	20200129065600.563	20200129065600.993
PX2 (135)	8831	8834	20200129065601.426	20200129065602.075
PX2 (135)	8834	8836	20200129065602.075	20200129065602.508
PX2 (135)	8836	8838	20200129065602.508	20200129065602.938
PX2 (135)	8839	8843	20200129065603.157	20200129065604.020
PX2 (135)	8843	8846	20200129065604.020	20200129065604.668
PX2 (135)	8846	8850	20200129065604.668	20200129065605.535
PX2 (135)	8850	8853	20200129065605.535	20200129065606.184
PX2 (135)	8854	8857	20200129065606.399	20200129065608.563
PX2 (135)	8860	8862	20200129065609.211	20200129065609.641
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	8865	8871	20200129065610.289	20200129065611.586
PX2 (135)	8872	8875	20200129065611.805	20200129065612.453
PX2 (135)	8875	8879	20200129065612.453	20200129065613.317
PX2 (135)	8880	8886	20200129065613.535	20200129065616.344
PX2 (135)	8886	8891	20200129065616.344	20200129065617.426
PX2 (135)	8893	8896	20200129065617.860	20200129065618.504
PX2 (135)	8896	8899	20200129065618.504	20200129065619.157
PX2 (135)	8900	8904	20200129065619.371	20200129065620.235
PX2 (135)	8905	8909	20200129065620.453	20200129065621.317
PX2 (135)	8910	8913	20200129065621.532	20200129065622.184
PX2 (135)	8913	8918	20200129065622.184	20200129065624.778
PX2 (135)	8918	8922	20200129065624.778	20200129065625.641
PX2 (135)	8922	8924	20200129065625.641	20200129065626.074
PX2 (135)	8924	8926	20200129065626.074	20200129065626.508
PX2 (135)	8928	8931	20200129065626.938	20200129065627.586
PX2 (135)	8934	8936	20200129065628.235	20200129065628.668
PX2 (135)	8936	8941	20200129065628.668	20200129065629.750
PX2 (135)	8941	8943	20200129065629.750	20200129065630.180
PX2 (135)	8943	8945	20200129065630.180	20200129065630.614
PX2 (135)	8945	8947	20200129065630.614	20200129065632.559
PX2 (135)	8948	8950	20200129065632.778	20200129065633.207
PX2 (135)	8953	8955	20200129065633.860	20200129065634.289
PX2 (135)	8955	8958	20200129065634.289	20200129065634.938
PX2 (135)	8958	8960	20200129065634.938	20200129065635.371
PX2 (135)	8961	8963	20200129065635.586	20200129065636.020
PX2 (135)	8964	8968	20200129065636.235	20200129065637.102
PX2 (135)	8968	8971	20200129065637.102	20200129065637.750
PX2 (135)	8971	8973	20200129065637.750	20200129065638.184
PX2 (135)	8973	8976	20200129065638.184	20200129065640.344
PX2 (135)	8977	8979	20200129065640.559	20200129065640.992
PX2 (135)	8982	8985	20200129065641.641	20200129065642.289
PX2 (135)	8986	8988	20200129065642.508	20200129065642.938
PX2 (135)	8989	8991	20200129065643.153	20200129065643.586
PX2 (135)	8991	8996	20200129065643.586	20200129065644.668
PX2 (135)	8996	8998	20200129065644.668	20200129065645.102
PX2 (135)	8999	9009	20200129065645.317	20200129065648.992
PX2 (135)	9009	9013	20200129065648.992	20200129065649.856
PX2 (135)	9015	9018	20200129065650.289	20200129065650.938
PX2 (135)	9019	9021	20200129065651.156	20200129065651.586
PX2 (135)	9023	9027	20200129065652.020	20200129065652.883
PX2 (135)	9028	9034	20200129065653.098	20200129065654.399
PX2 (135)	9034	9037	20200129065654.399	20200129065656.559
PX2 (135)	9037	9040	20200129065656.559	20200129065657.207
PX2 (135)	9040	9042	20200129065657.207	20200129065657.641
PX2 (135)	9043	9046	20200129065657.856	20200129065658.504
PX2 (135)	9046	9048	20200129065658.504	20200129065658.938
PX2 (135)	9049	9055	20200129065659.153	20200129065700.449
PX2 (135)	9056	9058	20200129065700.668	20200129065701.102
PX2 (135)	9066	9069	20200129065704.344	20200129065704.992
PX2 (135)	9071	9078	20200129065705.426	20200129065706.938
PX2 (135)	9080	9082	20200129065707.371	20200129065707.801
PX2 (135)	9082	9088	20200129065707.801	20200129065709.098
PX2 (135)	9088	9091	20200129065709.098	20200129065709.750
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	9091	9094	20200129065709.750	20200129065710.395
PX2 (135)	9095	9099	20200129065710.613	20200129065712.992
PX2 (135)	9100	9104	20200129065713.207	20200129065714.074
PX2 (135)	9110	9113	20200129065715.371	20200129065716.020
PX2 (135)	9116	9118	20200129065716.668	20200129065717.102
PX2 (135)	9118	9120	20200129065717.102	20200129065717.531
PX2 (135)	9121	9123	20200129065717.746	20200129065718.180
PX2 (135)	9125	9129	20200129065718.613	20200129065720.992
PX2 (135)	9129	9131	20200129065720.992	20200129065721.426
PX2 (135)	9132	9134	20200129065721.641	20200129065722.070
PX2 (135)	9135	9140	20200129065722.289	20200129065723.367
PX2 (135)	9147	9152	20200129065724.883	20200129065725.965
PX2 (135)	9153	9155	20200129065726.180	20200129065726.613
PX2 (135)	9155	9159	20200129065726.613	20200129065728.992
PX2 (135)	9166	9168	20200129065730.504	20200129065730.938
PX2 (135)	9168	9170	20200129065730.938	20200129065731.371
PX2 (135)	9170	9173	20200129065731.371	20200129065732.016
PX2 (135)	9174	9176	20200129065732.235	20200129065732.668
PX2 (135)	9178	9180	20200129065733.098	20200129065733.531
PX2 (135)	9180	9183	20200129065733.531	20200129065734.180
PX2 (135)	9183	9185	20200129065734.180	20200129065734.613
PX2 (135)	9190	9192	20200129065737.207	20200129065737.641
PX2 (135)	9195	9197	20200129065738.289	20200129065738.723
PX2 (135)	9198	9203	20200129065738.938	20200129065740.020
PX2 (135)	9203	9207	20200129065740.020	20200129065740.883
PX2 (135)	9208	9210	20200129065741.098	20200129065741.531
PX2 (135)	9215	9221	20200129065742.613	20200129065745.422
PX2 (135)	9223	9225	20200129065745.856	20200129065746.289
PX2 (135)	9236	9239	20200129065748.668	20200129065749.313
PX2 (135)	9242	9244	20200129065749.965	20200129065750.395
PX2 (135)	9244	9246	20200129065750.395	20200129065752.340
PX2 (135)	9249	9255	20200129065752.992	20200129065754.289
PX2 (135)	9255	9258	20200129065754.289	20200129065754.938
PX2 (135)	9266	9268	20200129065756.664	20200129065757.098
PX2 (135)	9270	9273	20200129065757.531	20200129065758.180
PX2 (135)	9273	9275	20200129065758.180	20200129065758.613
PX2 (135)	9275	9280	20200129065758.613	20200129065801.207
PX2 (135)	9280	9283	20200129065801.207	20200129065801.856
PX2 (135)	9285	9287	20200129065802.285	20200129065802.719
PX2 (135)	9287	9291	20200129065802.719	20200129065803.586
PX2 (135)	9291	9296	20200129065803.586	20200129065804.668
PX2 (135)	9297	9300	20200129065804.883	20200129065805.531
PX2 (135)	9301	9303	20200129065805.746	20200129065806.180
PX2 (135)	9303	9306	20200129065806.180	20200129065808.340
PX2 (135)	9309	9313	20200129065808.992	20200129065809.856
PX2 (135)	9315	9317	20200129065810.289	20200129065810.719
PX2 (135)	9317	9320	20200129065810.719	20200129065811.367
PX2 (135)	9320	9324	20200129065811.367	20200129065812.234
PX2 (135)	9329	9331	20200129065813.316	20200129065813.746
PX2 (135)	9331	9334	20200129065813.746	20200129065814.395
PX2 (135)	9335	9338	20200129065814.613	20200129065816.773
PX2 (135)	9338	9340	20200129065816.773	20200129065817.207
PX2 (135)	9340	9342	20200129065817.207	20200129065817.641
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	9346	9351	20200129065818.504	20200129065819.586
PX2 (135)	9353	9355	20200129065820.016	20200129065820.449
PX2 (135)	9358	9360	20200129065821.098	20200129065821.531
PX2 (135)	9360	9363	20200129065821.531	20200129065822.180
PX2 (135)	9381	9383	20200129065827.586	20200129065828.016
PX2 (135)	9383	9385	20200129065828.016	20200129065828.449
PX2 (135)	9389	9391	20200129065829.313	20200129065829.746
PX2 (135)	9394	9398	20200129065830.395	20200129065832.773
PX2 (135)	9398	9400	20200129065832.773	20200129065833.207
PX2 (135)	9403	9405	20200129065833.855	20200129065834.285
PX2 (135)	9409	9412	20200129065835.152	20200129065835.801
PX2 (135)	9412	9414	20200129065835.801	20200129065836.234
PX2 (135)	9415	9417	20200129065836.449	20200129065836.883
PX2 (135)	9418	9420	20200129065837.098	20200129065837.531
PX2 (135)	9420	9423	20200129065837.531	20200129065838.176
PX2 (135)	9424	9426	20200129065838.395	20200129065840.340
PX2 (135)	9430	9432	20200129065841.203	20200129065841.637
PX2 (135)	9436	9440	20200129065842.500	20200129065843.367
PX2 (135)	9441	9445	20200129065843.582	20200129065844.449
PX2 (135)	9445	9448	20200129065844.449	20200129065845.098
PX2 (135)	9450	9452	20200129065845.531	20200129065845.961
PX2 (135)	9453	9455	20200129065846.180	20200129065846.609
PX2 (135)	9455	9457	20200129065846.609	20200129065848.555
PX2 (135)	9458	9460	20200129065848.773	20200129065849.207
PX2 (135)	9460	9464	20200129065849.207	20200129065850.070
PX2 (135)	9469	9471	20200129065851.152	20200129065851.582
PX2 (135)	9475	9477	20200129065852.449	20200129065852.879
PX2 (135)	9477	9479	20200129065852.879	20200129065853.312
PX2 (135)	9479	9482	20200129065853.312	20200129065853.961
PX2 (135)	9485	9487	20200129065854.609	20200129065856.555
PX2 (135)	9487	9490	20200129065856.555	20200129065857.203
PX2 (135)	9492	9496	20200129065857.637	20200129065858.500
PX2 (135)	9496	9502	20200129065858.500	20200129065859.797
PX2 (135)	9504	9506	20200129065900.230	20200129065900.664
PX2 (135)	9507	9510	20200129065900.879	20200129065901.527
PX2 (135)	9511	9514	20200129065901.746	20200129065902.394
PX2 (135)	9516	9518	20200129065904.340	20200129065904.773
PX2 (135)	9518	9521	20200129065904.773	20200129065905.422
PX2 (135)	9524	9528	20200129065906.070	20200129065906.934
PX2 (135)	9530	9532	20200129065907.367	20200129065907.801
PX2 (135)	9532	9535	20200129065907.801	20200129065908.449
PX2 (135)	9535	9537	20200129065908.449	20200129065908.879
PX2 (135)	9537	9539	20200129065908.879	20200129065909.312
PX2 (135)	9540	9542	20200129065909.527	20200129065909.961
PX2 (135)	9544	9546	20200129065910.394	20200129065912.340
PX2 (135)	9546	9548	20200129065912.340	20200129065912.769
PX2 (135)	9548	9551	20200129065912.769	20200129065913.422
PX2 (135)	9554	9556	20200129065914.070	20200129065914.500
PX2 (135)	9559	9561	20200129065915.152	20200129065915.582
PX2 (135)	9561	9563	20200129065915.582	20200129065916.016
PX2 (135)	9566	9571	20200129065916.664	20200129065917.746
PX2 (135)	9571	9573	20200129065917.746	20200129065918.176
PX2 (135)	9575	9578	20200129065918.609	20200129065920.773
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	9579	9581	20200129065920.988	20200129065921.418
PX2 (135)	9582	9585	20200129065921.637	20200129065922.285
PX2 (135)	9586	9588	20200129065922.500	20200129065922.933
PX2 (135)	9591	9594	20200129065923.582	20200129065924.230
PX2 (135)	9594	9596	20200129065924.230	20200129065924.664
PX2 (135)	9597	9603	20200129065924.879	20200129065926.176
PX2 (135)	9604	9607	20200129065926.394	20200129065928.555
PX2 (135)	9607	9609	20200129065928.555	20200129065928.988
PX2 (135)	9609	9614	20200129065928.988	20200129065930.070
PX2 (135)	9615	9617	20200129065930.285	20200129065930.719
PX2 (135)	9618	9624	20200129065930.933	20200129065932.230
PX2 (135)	9626	9628	20200129065932.664	20200129065933.094
PX2 (135)	9629	9632	20200129065933.312	20200129065933.961
PX2 (135)	9633	9635	20200129065934.176	20200129065934.609
PX2 (135)	9638	9641	20200129065936.773	20200129065937.418
PX2 (135)	9642	9645	20200129065937.637	20200129065938.285
PX2 (135)	9646	9648	20200129065938.500	20200129065938.933
PX2 (135)	9649	9658	20200129065939.148	20200129065941.098
PX2 (135)	9671	9673	20200129065945.422	20200129065945.851
PX2 (135)	9678	9680	20200129065946.933	20200129065947.363
PX2 (135)	9680	9682	20200129065947.363	20200129065947.797
PX2 (135)	9682	9686	20200129065947.797	20200129065948.664
PX2 (135)	9686	9688	20200129065948.664	20200129065949.094
PX2 (135)	9688	9696	20200129065949.094	20200129065952.340
PX2 (135)	9696	9699	20200129065952.340	20200129065952.988
PX2 (135)	9700	9702	20200129065953.203	20200129065953.637
PX2 (135)	9703	9706	20200129065953.851	20200129065954.500
PX2 (135)	9706	9714	20200129065954.500	20200129065956.230
PX2 (135)	9714	9716	20200129065956.230	20200129065956.664
PX2 (135)	9717	9720	20200129065956.879	20200129065957.527
PX2 (135)	9724	9728	20200129065958.394	20200129070000.769
PX2 (135)	9728	9731	20200129070000.769	20200129070001.418
PX2 (135)	9732	9734	20200129070001.637	20200129070002.066
PX2 (135)	9734	9736	20200129070002.066	20200129070002.500
PX2 (135)	9737	9741	20200129070002.719	20200129070003.582
PX2 (135)	9743	9745	20200129070004.015	20200129070004.445
PX2 (135)	9746	9748	20200129070004.660	20200129070005.094
PX2 (135)	9749	9751	20200129070005.312	20200129070005.742
PX2 (135)	9752	9754	20200129070005.961	20200129070006.390
PX2 (135)	9755	9758	20200129070006.609	20200129070008.769
PX2 (135)	9760	9762	20200129070009.203	20200129070009.637
PX2 (135)	9767	9769	20200129070010.715	20200129070011.148
PX2 (135)	9771	9773	20200129070011.582	20200129070012.011
PX2 (135)	9773	9775	20200129070012.011	20200129070012.445
PX2 (135)	9778	9780	20200129070013.094	20200129070013.527
PX2 (135)	9782	9784	20200129070013.961	20200129070014.390
PX2 (135)	9784	9786	20200129070014.390	20200129070016.336
PX2 (135)	9787	9790	20200129070016.554	20200129070017.203
PX2 (135)	9792	9794	20200129070017.633	20200129070018.066
PX2 (135)	9795	9802	20200129070018.285	20200129070019.797
PX2 (135)	9802	9804	20200129070019.797	20200129070020.230
PX2 (135)	9805	9807	20200129070020.445	20200129070020.879
PX2 (135)	9808	9810	20200129070021.094	20200129070021.527

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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	9814	9816	20200129070022.390	20200129070024.340
PX2 (135)	9817	9819	20200129070024.554	20200129070024.984
PX2 (135)	9819	9821	20200129070024.984	20200129070025.418
PX2 (135)	9823	9825	20200129070025.851	20200129070026.281
PX2 (135)	9826	9829	20200129070026.500	20200129070027.148
PX2 (135)	9831	9833	20200129070027.582	20200129070028.011
PX2 (135)	9834	9836	20200129070028.230	20200129070028.664
PX2 (135)	9837	9839	20200129070028.879	20200129070029.308
PX2 (135)	9844	9846	20200129070030.390	20200129070032.336
PX2 (135)	9848	9852	20200129070032.769	20200129070033.633
PX2 (135)	9852	9857	20200129070033.633	20200129070034.715
PX2 (135)	9857	9859	20200129070034.715	20200129070035.148
PX2 (135)	9863	9867	20200129070036.011	20200129070036.879
PX2 (135)	9870	9873	20200129070037.527	20200129070038.176
PX2 (135)	9873	9875	20200129070038.176	20200129070038.609
PX2 (135)	9875	9879	20200129070038.609	20200129070040.984
PX2 (135)	9880	9882	20200129070041.203	20200129070041.636
PX2 (135)	9882	9886	20200129070041.636	20200129070042.500
PX2 (135)	9890	9892	20200129070043.363	20200129070043.797
PX2 (135)	9892	9894	20200129070043.797	20200129070044.230
PX2 (135)	9896	9898	20200129070044.660	20200129070045.093
PX2 (135)	9901	9903	20200129070045.742	20200129070046.175
PX2 (135)	9904	9907	20200129070046.390	20200129070048.554
PX2 (135)	9908	9912	20200129070048.769	20200129070049.633
PX2 (135)	9913	9915	20200129070049.851	20200129070050.285
PX2 (135)	9919	9921	20200129070051.148	20200129070051.582
PX2 (135)	9921	9923	20200129070051.582	20200129070052.011
PX2 (135)	9923	9926	20200129070052.011	20200129070052.660
PX2 (135)	9929	9932	20200129070053.308	20200129070053.957
PX2 (135)	9932	9935	20200129070053.957	20200129070054.609
PX2 (135)	9937	9939	20200129070056.550	20200129070056.984
PX2 (135)	9939	9941	20200129070056.984	20200129070057.418
PX2 (135)	9947	9949	20200129070058.715	20200129070059.148
PX2 (135)	9949	9951	20200129070059.148	20200129070059.578
PX2 (135)	9952	9957	20200129070059.797	20200129070100.875
PX2 (135)	9967	9971	20200129070104.554	20200129070105.418
PX2 (135)	9972	9975	20200129070105.632	20200129070106.281
PX2 (135)	9985	9987	20200129070108.445	20200129070108.879
PX2 (135)	9989	9991	20200129070109.308	20200129070109.742
PX2 (135)	9991	9994	20200129070109.742	20200129070110.390
PX2 (135)	9995	9997	20200129070110.605	20200129070112.550
PX2 (135)	9997	10000	20200129070112.550	20200129070113.203
PX2 (135)	10000	10002	20200129070113.203	20200129070113.632
PX2 (135)	10004	10006	20200129070114.066	20200129070114.500
PX2 (135)	10014	10017	20200129070116.226	20200129070116.875
PX2 (135)	10018	10020	20200129070117.093	20200129070117.527
PX2 (135)	10020	10022	20200129070117.527	20200129070117.957
PX2 (135)	10027	10029	20200129070120.550	20200129070120.984
PX2 (135)	10032	10034	20200129070121.632	20200129070122.066
PX2 (135)	10034	10038	20200129070122.066	20200129070122.929
PX2 (135)	10048	10050	20200129070125.093	20200129070125.523
PX2 (135)	10051	10053	20200129070125.742	20200129070126.175
PX2 (135)	10057	10060	20200129070128.550	20200129070129.199
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	10060	10062	20200129070129.199	20200129070129.632
PX2 (135)	10064	10066	20200129070130.066	20200129070130.500
PX2 (135)	10071	10073	20200129070131.578	20200129070132.011
PX2 (135)	10076	10078	20200129070132.660	20200129070133.093
PX2 (135)	10078	10080	20200129070133.093	20200129070133.523
PX2 (135)	10081	10083	20200129070133.742	20200129070134.171
PX2 (135)	10085	10087	20200129070134.605	20200129070136.550
PX2 (135)	10099	10101	20200129070139.148	20200129070139.578
PX2 (135)	10103	10106	20200129070140.011	20200129070140.660
PX2 (135)	10108	10110	20200129070141.089	20200129070141.523
PX2 (135)	10112	10116	20200129070141.957	20200129070144.336
PX2 (135)	10121	10123	20200129070145.414	20200129070145.847
PX2 (135)	10126	10129	20200129070146.496	20200129070147.144
PX2 (135)	10130	10132	20200129070147.363	20200129070147.796
PX2 (135)	10143	10146	20200129070150.171	20200129070152.335
PX2 (135)	10147	10149	20200129070152.550	20200129070152.984
PX2 (135)	10152	10154	20200129070153.632	20200129070154.066
PX2 (135)	10163	10165	20200129070156.011	20200129070156.445
PX2 (135)	10165	10167	20200129070156.445	20200129070156.875
PX2 (135)	10173	10176	20200129070158.171	20200129070200.335
PX2 (135)	10181	10183	20200129070201.414	20200129070201.847
PX2 (135)	10192	10194	20200129070203.793	20200129070204.226
PX2 (135)	10197	10199	20200129070204.875	20200129070205.308
PX2 (135)	10199	10202	20200129070205.308	20200129070205.957
PX2 (135)	10205	10208	20200129070206.605	20200129070208.765
PX2 (135)	10218	10223	20200129070210.929	20200129070212.011
PX2 (135)	10231	10233	20200129070213.742	20200129070214.171
PX2 (135)	10237	10240	20200129070216.550	20200129070217.199
PX2 (135)	10242	10245	20200129070217.632	20200129070218.281
PX2 (135)	10265	10267	20200129070222.605	20200129070224.550
PX2 (135)	10267	10269	20200129070224.550	20200129070224.984
PX2 (135)	10284	10286	20200129070228.226	20200129070228.656
PX2 (135)	10292	10294	20200129070229.957	20200129070230.386
PX2 (135)	10294	10296	20200129070230.386	20200129070232.335
PX2 (135)	10296	10298	20200129070232.335	20200129070232.765
PX2 (135)	10302	10304	20200129070233.632	20200129070234.062
PX2 (135)	10309	10311	20200129070235.144	20200129070235.578
PX2 (135)	10312	10314	20200129070235.792	20200129070236.226
PX2 (135)	10315	10317	20200129070236.441	20200129070236.874
PX2 (135)	10320	10323	20200129070237.523	20200129070238.171
PX2 (135)	10324	10326	20200129070238.386	20200129070240.331
PX2 (135)	10330	10333	20200129070241.199	20200129070241.847
PX2 (135)	10338	10340	20200129070242.929	20200129070243.359
PX2 (135)	10344	10346	20200129070244.226	20200129070244.656
PX2 (135)	10346	10348	20200129070244.656	20200129070245.089
PX2 (135)	10351	10353	20200129070245.738	20200129070246.171
PX2 (135)	10363	10365	20200129070249.847	20200129070250.277
PX2 (135)	10374	10376	20200129070252.226	20200129070252.660
PX2 (135)	10384	10386	20200129070254.386	20200129070256.331
PX2 (135)	10390	10392	20200129070257.199	20200129070257.628
PX2 (135)	10392	10394	20200129070257.628	20200129070258.062
PX2 (135)	10398	10400	20200129070258.925	20200129070259.359
PX2 (135)	10410	10413	20200129070301.523	20200129070302.171
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APID	Seq from	Seq to	Time from	Time to
PX2 (135)	10414	10417	20200129070302.386	20200129070304.550
PX2 (135)	10417	10419	20200129070304.550	20200129070304.980
PX2 (135)	10423	10425	20200129070305.847	20200129070306.277
PX2 (135)	10428	10430	20200129070306.929	20200129070307.359
PX2 (135)	10432	10435	20200129070307.792	20200129070308.441
PX2 (135)	10438	10441	20200129070309.089	20200129070309.738
PX2 (135)	10444	10447	20200129070310.386	20200129070312.550
PX2 (135)	10448	10450	20200129070312.765	20200129070313.199
PX2 (135)	10451	10453	20200129070313.413	20200129070313.847
PX2 (135)	10457	10459	20200129070314.710	20200129070315.144
PX2 (135)	10463	10465	20200129070316.007	20200129070316.441
PX2 (135)	10467	10470	20200129070316.874	20200129070317.523
PX2 (135)	10478	10480	20200129070320.765	20200129070321.199
PX2 (135)	10492	10494	20200129070323.792	20200129070324.226
PX2 (135)	10497	10499	20200129070324.870	20200129070325.304
PX2 (135)	10503	10505	20200129070326.167	20200129070326.601
PX2 (135)	10508	10510	20200129070328.765	20200129070329.195
PX2 (135)	10510	10512	20200129070329.195	20200129070329.628
PX2 (135)	10514	10516	20200129070330.062	20200129070330.495
PX2 (135)	10527	10529	20200129070332.874	20200129070333.304
PX2 (135)	10529	10531	20200129070333.304	20200129070333.738
PX2 (135)	10538	10540	20200129070336.765	20200129070337.199
PX2 (135)	10550	10552	20200129070339.359	20200129070339.792
PX2 (135)	10570	10572	20200129070345.195	20200129070345.628
PX2 (135)	10572	10574	20200129070345.628	20200129070346.062
PX2 (135)	10587	10589	20200129070348.870	20200129070349.304
PX2 (135)	10591	10593	20200129070349.738	20200129070350.171
PX2 (135)	10603	10605	20200129070353.843	20200129070354.277
PX2 (135)	10605	10607	20200129070354.277	20200129070354.710
PX2 (135)	10611	10613	20200129070355.574	20200129070356.007
PX2 (135)	10613	10615	20200129070356.007	20200129070356.437
PX2 (135)	10616	10618	20200129070356.656	20200129070357.089
PX2 (135)	10621	10623	20200129070357.738	20200129070358.167
PX2 (135)	10626	10628	20200129070400.331	20200129070400.761
PX2 (135)	10630	10632	20200129070401.195	20200129070401.628
PX2 (135)	10634	10636	20200129070402.062	20200129070402.491
PX2 (135)	10638	10641	20200129070402.925	20200129070403.573
PX2 (135)	10645	10647	20200129070404.441	20200129070404.870
PX2 (135)	10651	10653	20200129070405.738	20200129070406.167
PX2 (135)	10656	10658	20200129070408.331	20200129070408.765
PX3 (140)	6627	6629	20200129053324.019	20200129053324.449
PX3 (140)	6634	6637	20200129053325.531	20200129053326.179
PX3 (140)	6647	6649	20200129053329.855	20200129053330.289
PX3 (140)	6654	6656	20200129053331.371	20200129053331.800
PX3 (140)	6656	6658	20200129053331.800	20200129053332.234
PX3 (140)	6660	6662	20200129053332.668	20200129053333.097
PX3 (140)	6670	6672	20200129053336.343	20200129053336.773
PX3 (140)	6680	6682	20200129053338.503	20200129053338.937
PX3 (140)	6688	6690	20200129053340.234	20200129053340.664
PX3 (140)	6690	6692	20200129053340.664	20200129053341.097
PX3 (140)	6696	6698	20200129053341.964	20200129053342.394
PX3 (140)	6703	6706	20200129053344.988	20200129053345.640
PX3 (140)	6709	6711	20200129053346.289	20200129053346.718
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	6712	6714	20200129053346.937	20200129053347.371
PX3 (140)	6714	6717	20200129053347.371	20200129053348.015
PX3 (140)	6717	6727	20200129053348.015	20200129053350.179
PX3 (140)	6728	6730	20200129053350.394	20200129053352.339
PX3 (140)	6733	6735	20200129053352.992	20200129053353.421
PX3 (140)	6740	6742	20200129053354.503	20200129053354.937
PX3 (140)	6748	6750	20200129053356.234	20200129053356.664
PX3 (140)	6758	6760	20200129053358.394	20200129053400.343
PX3 (140)	6761	6763	20200129053400.558	20200129053400.988
PX3 (140)	6766	6768	20200129053401.640	20200129053402.070
PX3 (140)	6769	6771	20200129053402.285	20200129053402.718
PX3 (140)	6774	6776	20200129053403.367	20200129053403.800
PX3 (140)	6781	6783	20200129053404.882	20200129053405.312
PX3 (140)	6797	6800	20200129053409.855	20200129053410.503
PX3 (140)	6800	6802	20200129053410.503	20200129053410.933
PX3 (140)	6802	6805	20200129053410.933	20200129053411.585
PX3 (140)	6805	6809	20200129053411.585	20200129053412.449
PX3 (140)	6811	6822	20200129053412.882	20200129053416.773
PX3 (140)	6826	6828	20200129053417.640	20200129053418.070
PX3 (140)	6828	6830	20200129053418.070	20200129053418.503
PX3 (140)	6833	6835	20200129053419.152	20200129053419.585
PX3 (140)	6842	6845	20200129053421.097	20200129053421.746
PX3 (140)	6845	6848	20200129053421.746	20200129053422.394
PX3 (140)	6850	6852	20200129053424.339	20200129053424.773
PX3 (140)	6862	6864	20200129053426.933	20200129053427.367
PX3 (140)	6868	6870	20200129053428.230	20200129053428.664
PX3 (140)	6872	6874	20200129053429.097	20200129053429.531
PX3 (140)	6879	6881	20200129053430.613	20200129053432.554
PX3 (140)	6886	6888	20200129053433.636	20200129053434.070
PX3 (140)	6893	6895	20200129053435.152	20200129053435.581
PX3 (140)	6896	6898	20200129053435.800	20200129053436.234
PX3 (140)	6899	6901	20200129053436.449	20200129053436.878
PX3 (140)	6904	6906	20200129053437.531	20200129053437.960
PX3 (140)	6907	6909	20200129053438.179	20200129053438.609
PX3 (140)	6909	6918	20200129053438.609	20200129053442.070
PX3 (140)	6918	6926	20200129053442.070	20200129053443.800
PX3 (140)	6927	6930	20200129053444.015	20200129053444.663
PX3 (140)	6935	6937	20200129053445.745	20200129053446.179
PX3 (140)	6940	6942	20200129053448.339	20200129053448.773
PX3 (140)	6943	6945	20200129053448.988	20200129053449.421
PX3 (140)	6947	6951	20200129053449.851	20200129053450.718
PX3 (140)	6952	6954	20200129053450.933	20200129053451.367
PX3 (140)	6955	6957	20200129053451.581	20200129053452.015
PX3 (140)	6959	6961	20200129053452.449	20200129053452.878
PX3 (140)	6968	6970	20200129053454.394	20200129053456.339
PX3 (140)	6973	6975	20200129053456.988	20200129053457.421
PX3 (140)	6976	6978	20200129053457.636	20200129053458.070
PX3 (140)	6981	6983	20200129053458.718	20200129053459.152
PX3 (140)	6986	6989	20200129053459.796	20200129053500.449
PX3 (140)	6990	6992	20200129053500.663	20200129053501.097
PX3 (140)	6993	6995	20200129053501.312	20200129053501.745
PX3 (140)	6995	6998	20200129053501.745	20200129053502.394
PX3 (140)	6998	7000	20200129053502.394	20200129053504.339
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	7004	7006	20200129053505.202	20200129053505.636
PX3 (140)	7006	7010	20200129053505.636	20200129053506.503
PX3 (140)	7011	7013	20200129053506.718	20200129053507.148
PX3 (140)	7015	7017	20200129053507.581	20200129053508.015
PX3 (140)	7023	7025	20200129053509.312	20200129053509.745
PX3 (140)	7027	7029	20200129053510.175	20200129053510.609
PX3 (140)	7032	7034	20200129053512.769	20200129053513.202
PX3 (140)	7043	7045	20200129053515.152	20200129053515.581
PX3 (140)	7051	7053	20200129053516.878	20200129053517.312
PX3 (140)	7059	7061	20200129053518.609	20200129053520.554
PX3 (140)	7063	7065	20200129053520.988	20200129053521.421
PX3 (140)	7066	7068	20200129053521.636	20200129053522.070
PX3 (140)	7068	7070	20200129053522.070	20200129053522.499
PX3 (140)	7070	7072	20200129053522.499	20200129053522.933
PX3 (140)	7072	7074	20200129053522.933	20200129053523.367
PX3 (140)	7074	7077	20200129053523.367	20200129053524.015
PX3 (140)	7078	7080	20200129053524.230	20200129053524.663
PX3 (140)	7083	7086	20200129053525.312	20200129053525.960
PX3 (140)	7088	7091	20200129053526.394	20200129053528.554
PX3 (140)	7094	7096	20200129053529.202	20200129053529.636
PX3 (140)	7096	7101	20200129053529.636	20200129053530.718
PX3 (140)	7102	7104	20200129053530.933	20200129053531.366
PX3 (140)	7111	7113	20200129053532.878	20200129053533.312
PX3 (140)	7118	7120	20200129053534.390	20200129053536.339
PX3 (140)	7121	7123	20200129053536.554	20200129053536.988
PX3 (140)	7123	7127	20200129053536.988	20200129053537.851
PX3 (140)	7128	7130	20200129053538.070	20200129053538.499
PX3 (140)	7140	7142	20200129053540.663	20200129053541.097
PX3 (140)	7143	7145	20200129053541.312	20200129053541.741
PX3 (140)	7145	7147	20200129053541.741	20200129053542.175
PX3 (140)	7149	7151	20200129053542.609	20200129053544.554
PX3 (140)	7152	7155	20200129053544.769	20200129053545.421
PX3 (140)	7156	7158	20200129053545.636	20200129053546.066
PX3 (140)	7158	7160	20200129053546.066	20200129053546.499
PX3 (140)	7162	7164	20200129053546.933	20200129053547.363
PX3 (140)	7168	7170	20200129053548.230	20200129053548.663
PX3 (140)	7171	7173	20200129053548.878	20200129053549.312
PX3 (140)	7180	7182	20200129053552.339	20200129053552.769
PX3 (140)	7185	7187	20200129053553.417	20200129053553.851
PX3 (140)	7192	7194	20200129053554.933	20200129053555.366
PX3 (140)	7205	7207	20200129053557.741	20200129053558.175
PX3 (140)	7214	7216	20200129053601.202	20200129053601.636
PX3 (140)	7223	7225	20200129053603.148	20200129053603.581
PX3 (140)	7225	7227	20200129053603.581	20200129053604.015
PX3 (140)	7230	7232	20200129053604.663	20200129053605.093
PX3 (140)	7236	7238	20200129053605.960	20200129053606.390
PX3 (140)	7240	7242	20200129053608.339	20200129053608.769
PX3 (140)	7244	7246	20200129053609.202	20200129053609.636
PX3 (140)	7247	7249	20200129053609.851	20200129053610.284
PX3 (140)	7260	7262	20200129053612.663	20200129053613.093
PX3 (140)	7265	7267	20200129053613.741	20200129053614.175
PX3 (140)	7271	7274	20200129053616.554	20200129053617.202
PX3 (140)	7275	7278	20200129053617.417	20200129053618.066
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	7281	7285	20200129053618.714	20200129053619.581
PX3 (140)	7285	7288	20200129053619.581	20200129053620.230
PX3 (140)	7289	7291	20200129053620.445	20200129053620.878
PX3 (140)	7303	7305	20200129053624.984	20200129053625.417
PX3 (140)	7309	7311	20200129053626.280	20200129053626.714
PX3 (140)	7311	7313	20200129053626.714	20200129053627.148
PX3 (140)	7316	7318	20200129053627.796	20200129053628.230
PX3 (140)	7318	7320	20200129053628.230	20200129053628.663
PX3 (140)	7321	7324	20200129053628.878	20200129053629.527
PX3 (140)	7325	7328	20200129053629.741	20200129053630.390
PX3 (140)	7328	7330	20200129053630.390	20200129053632.335
PX3 (140)	7334	7336	20200129053633.202	20200129053633.632
PX3 (140)	7336	7338	20200129053633.632	20200129053634.066
PX3 (140)	7339	7341	20200129053634.284	20200129053634.714
PX3 (140)	7349	7352	20200129053636.444	20200129053637.093
PX3 (140)	7354	7356	20200129053637.526	20200129053637.956
PX3 (140)	7358	7360	20200129053638.390	20200129053640.335
PX3 (140)	7360	7362	20200129053640.335	20200129053640.769
PX3 (140)	7362	7364	20200129053640.769	20200129053641.202
PX3 (140)	7368	7370	20200129053642.066	20200129053642.499
PX3 (140)	7378	7380	20200129053644.230	20200129053644.659
PX3 (140)	7399	7401	20200129053650.284	20200129053650.714
PX3 (140)	7403	7405	20200129053651.148	20200129053651.581
PX3 (140)	7409	7411	20200129053652.444	20200129053652.878
PX3 (140)	7412	7414	20200129053653.093	20200129053653.526
PX3 (140)	7415	7418	20200129053653.741	20200129053654.390
PX3 (140)	7418	7421	20200129053654.390	20200129053656.550
PX3 (140)	7421	7425	20200129053656.550	20200129053657.417
PX3 (140)	7431	7433	20200129053658.714	20200129053659.148
PX3 (140)	7437	7440	20200129053700.011	20200129053700.659
PX3 (140)	7451	7453	20200129053704.554	20200129053704.983
PX3 (140)	7456	7458	20200129053705.632	20200129053706.065
PX3 (140)	7460	7462	20200129053706.499	20200129053706.929
PX3 (140)	7480	7482	20200129053712.335	20200129053712.769
PX3 (140)	7482	7484	20200129053712.769	20200129053713.202
PX3 (140)	7493	7495	20200129053715.148	20200129053715.577
PX3 (140)	7495	7497	20200129053715.577	20200129053716.011
PX3 (140)	7497	7499	20200129053716.011	20200129053716.444
PX3 (140)	7503	7505	20200129053717.308	20200129053717.741
PX3 (140)	7507	7511	20200129053718.171	20200129053720.554
PX3 (140)	7514	7517	20200129053721.198	20200129053721.851
PX3 (140)	7525	7528	20200129053723.577	20200129053724.226
PX3 (140)	7534	7537	20200129053725.522	20200129053726.175
PX3 (140)	7538	7541	20200129053726.390	20200129053728.550
PX3 (140)	7546	7549	20200129053729.632	20200129053730.280
PX3 (140)	7554	7556	20200129053731.362	20200129053731.796
PX3 (140)	7568	7570	20200129053734.390	20200129053736.335
PX3 (140)	7572	7574	20200129053736.765	20200129053737.198
PX3 (140)	7579	7582	20200129053738.280	20200129053738.929
PX3 (140)	7597	7599	20200129053742.171	20200129053742.604
PX3 (140)	7600	7603	20200129053744.335	20200129053744.983
PX3 (140)	7604	7606	20200129053745.198	20200129053745.632
PX3 (140)	7621	7623	20200129053748.874	20200129053749.308
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	7623	7626	20200129053749.308	20200129053749.956
PX3 (140)	7627	7629	20200129053750.171	20200129053750.604
PX3 (140)	7633	7635	20200129053752.983	20200129053753.417
PX3 (140)	7640	7642	20200129053754.495	20200129053754.929
PX3 (140)	7644	7646	20200129053755.362	20200129053755.792
PX3 (140)	7648	7651	20200129053756.226	20200129053756.874
PX3 (140)	7654	7656	20200129053757.522	20200129053757.956
PX3 (140)	7659	7661	20200129053758.604	20200129053800.550
PX3 (140)	7663	7665	20200129053800.983	20200129053801.413
PX3 (140)	7666	7668	20200129053801.632	20200129053802.065
PX3 (140)	7669	7671	20200129053802.280	20200129053802.714
PX3 (140)	7671	7673	20200129053802.714	20200129053803.143
PX3 (140)	7673	7675	20200129053803.143	20200129053803.577
PX3 (140)	7681	7683	20200129053804.874	20200129053805.308
PX3 (140)	7684	7686	20200129053805.522	20200129053805.956
PX3 (140)	7687	7689	20200129053806.171	20200129053806.604
PX3 (140)	7692	7694	20200129053808.765	20200129053809.198
PX3 (140)	7697	7699	20200129053809.847	20200129053810.280
PX3 (140)	7701	7703	20200129053810.714	20200129053811.143
PX3 (140)	7704	7706	20200129053811.358	20200129053811.792
PX3 (140)	7707	7709	20200129053812.011	20200129053812.440
PX3 (140)	7712	7714	20200129053813.089	20200129053813.522
PX3 (140)	7725	7727	20200129053817.413	20200129053817.847
PX3 (140)	7733	7735	20200129053819.143	20200129053819.577
PX3 (140)	7740	7742	20200129053820.659	20200129053821.089
PX3 (140)	7742	7745	20200129053821.089	20200129053821.737
PX3 (140)	7748	7750	20200129053822.390	20200129053824.331
PX3 (140)	7751	7753	20200129053824.550	20200129053824.983
PX3 (140)	7753	7755	20200129053824.983	20200129053825.413
PX3 (140)	7762	7764	20200129053826.929	20200129053827.358
PX3 (140)	7764	7770	20200129053827.358	20200129053828.655
PX3 (140)	7770	7772	20200129053828.655	20200129053829.089
PX3 (140)	7775	7777	20200129053829.737	20200129053830.171
PX3 (140)	7777	7781	20200129053830.171	20200129053832.550
PX3 (140)	7782	7784	20200129053832.765	20200129053833.198
PX3 (140)	7784	7786	20200129053833.198	20200129053833.632
PX3 (140)	7788	7790	20200129053834.061	20200129053834.495
PX3 (140)	7790	7795	20200129053834.495	20200129053835.577
PX3 (140)	7798	7800	20200129053836.225	20200129053836.659
PX3 (140)	7802	7804	20200129053837.089	20200129053837.522
PX3 (140)	7808	7810	20200129053838.386	20200129053840.331
PX3 (140)	7817	7820	20200129053841.847	20200129053842.495
PX3 (140)	7820	7822	20200129053842.495	20200129053842.929
PX3 (140)	7822	7824	20200129053842.929	20200129053843.358
PX3 (140)	7825	7831	20200129053843.577	20200129053844.874
PX3 (140)	7832	7834	20200129053845.089	20200129053845.522
PX3 (140)	7834	7837	20200129053845.522	20200129053846.171
PX3 (140)	7840	7843	20200129053848.335	20200129053848.979
PX3 (140)	7843	7845	20200129053848.979	20200129053849.413
PX3 (140)	7848	7851	20200129053850.061	20200129053850.710
PX3 (140)	7851	7854	20200129053850.710	20200129053851.358
PX3 (140)	7858	7861	20200129053852.225	20200129053852.874
PX3 (140)	7863	7865	20200129053853.304	20200129053853.737
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	7865	7867	20200129053853.737	20200129053854.171
PX3 (140)	7873	7875	20200129053856.983	20200129053857.413
PX3 (140)	7879	7882	20200129053858.280	20200129053858.925
PX3 (140)	7885	7891	20200129053859.577	20200129053900.874
PX3 (140)	7894	7899	20200129053901.522	20200129053902.604
PX3 (140)	7900	7902	20200129053904.331	20200129053904.764
PX3 (140)	7902	7904	20200129053904.764	20200129053905.198
PX3 (140)	7908	7910	20200129053906.061	20200129053906.495
PX3 (140)	7913	7915	20200129053907.143	20200129053907.573
PX3 (140)	7915	7919	20200129053907.573	20200129053908.440
PX3 (140)	7922	7924	20200129053909.089	20200129053909.522
PX3 (140)	7925	7927	20200129053909.737	20200129053910.171
PX3 (140)	7931	7934	20200129053912.550	20200129053913.198
PX3 (140)	7934	7936	20200129053913.198	20200129053913.628
PX3 (140)	7938	7940	20200129053914.061	20200129053914.495
PX3 (140)	7940	7942	20200129053914.495	20200129053914.925
PX3 (140)	7942	7944	20200129053914.925	20200129053915.358
PX3 (140)	7952	7955	20200129053917.089	20200129053917.737
PX3 (140)	7956	7958	20200129053917.952	20200129053918.386
PX3 (140)	7961	7964	20200129053920.546	20200129053921.198
PX3 (140)	7967	7970	20200129053921.846	20200129053922.495
PX3 (140)	7975	7977	20200129053923.573	20200129053924.007
PX3 (140)	7980	7982	20200129053924.655	20200129053925.089
PX3 (140)	7985	7987	20200129053925.737	20200129053926.171
PX3 (140)	7987	7989	20200129053926.171	20200129053926.600
PX3 (140)	7989	7993	20200129053926.600	20200129053928.979
PX3 (140)	7993	7995	20200129053928.979	20200129053929.413
PX3 (140)	7996	7998	20200129053929.628	20200129053930.061
PX3 (140)	7998	8000	20200129053930.061	20200129053930.495
PX3 (140)	8002	8004	20200129053930.925	20200129053931.358
PX3 (140)	8005	8008	20200129053931.577	20200129053932.221
PX3 (140)	8011	8013	20200129053932.874	20200129053933.303
PX3 (140)	8013	8017	20200129053933.303	20200129053934.171
PX3 (140)	8018	8020	20200129053934.385	20200129053936.331
PX3 (140)	8022	8024	20200129053936.764	20200129053937.198
PX3 (140)	8036	8038	20200129053939.792	20200129053940.225
PX3 (140)	8038	8040	20200129053940.225	20200129053940.655
PX3 (140)	8041	8043	20200129053940.870	20200129053941.303
PX3 (140)	8054	8057	20200129053945.194	20200129053945.846
PX3 (140)	8057	8061	20200129053945.846	20200129053946.710
PX3 (140)	8063	8065	20200129053947.143	20200129053947.573
PX3 (140)	8067	8069	20200129053948.007	20200129053948.440
PX3 (140)	8069	8071	20200129053948.440	20200129053948.874
PX3 (140)	8072	8076	20200129053949.089	20200129053949.952
PX3 (140)	8084	8086	20200129053953.194	20200129053953.628
PX3 (140)	8086	8089	20200129053953.628	20200129053954.276
PX3 (140)	8090	8092	20200129053954.495	20200129053954.924
PX3 (140)	8100	8102	20200129053956.655	20200129053957.089
PX3 (140)	8110	8113	20200129054000.331	20200129054000.979
PX3 (140)	8130	8132	20200129054004.655	20200129054005.085
PX3 (140)	8140	8142	20200129054008.331	20200129054008.764
PX3 (140)	8142	8144	20200129054008.764	20200129054009.194
PX3 (140)	8147	8149	20200129054009.842	20200129054010.276
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	8155	8157	20200129054011.573	20200129054012.006
PX3 (140)	8163	8165	20200129054013.303	20200129054013.733
PX3 (140)	8169	8171	20200129054014.600	20200129054016.546
PX3 (140)	8172	8174	20200129054016.764	20200129054017.194
PX3 (140)	8175	8177	20200129054017.413	20200129054017.842
PX3 (140)	8180	8182	20200129054018.491	20200129054018.924
PX3 (140)	8185	8188	20200129054019.573	20200129054020.221
PX3 (140)	8191	8194	20200129054020.870	20200129054021.518
PX3 (140)	8195	8197	20200129054021.737	20200129054022.167
PX3 (140)	8199	8201	20200129054022.600	20200129054024.546
PX3 (140)	8206	8208	20200129054025.628	20200129054026.061
PX3 (140)	8209	8211	20200129054026.276	20200129054026.706
PX3 (140)	8215	8217	20200129054027.573	20200129054028.006
PX3 (140)	8228	8230	20200129054030.385	20200129054032.331
PX3 (140)	8230	8232	20200129054032.331	20200129054032.760
PX3 (140)	8233	8237	20200129054032.979	20200129054033.842
PX3 (140)	8238	8240	20200129054034.057	20200129054034.491
PX3 (140)	8247	8249	20200129054036.006	20200129054036.436
PX3 (140)	8250	8254	20200129054036.655	20200129054037.518
PX3 (140)	8258	8260	20200129054038.381	20200129054040.331
PX3 (140)	8272	8274	20200129054042.924	20200129054043.358
PX3 (140)	8274	8276	20200129054043.358	20200129054043.788
PX3 (140)	8280	8282	20200129054044.655	20200129054045.085
PX3 (140)	8307	8309	20200129054052.006	20200129054052.436
PX3 (140)	8334	8338	20200129054059.358	20200129054100.221
PX3 (140)	8361	8363	20200129054106.706	20200129054107.139
PX3 (140)	8363	8365	20200129054107.139	20200129054107.573
PX3 (140)	8372	8374	20200129054109.084	20200129054109.518
PX3 (140)	8376	8378	20200129054109.948	20200129054110.381
PX3 (140)	8382	8384	20200129054112.760	20200129054113.194
PX3 (140)	8401	8403	20200129054116.870	20200129054117.299
PX3 (140)	8406	8408	20200129054117.952	20200129054118.381
PX3 (140)	8412	8414	20200129054120.760	20200129054121.194
PX3 (140)	8424	8427	20200129054123.354	20200129054124.002
PX3 (140)	8431	8433	20200129054124.870	20200129054125.303
PX3 (140)	8439	8441	20200129054126.600	20200129054128.545
PX3 (140)	8448	8450	20200129054130.057	20200129054130.491
PX3 (140)	8487	8489	20200129054140.002	20200129054140.436
PX3 (140)	8497	8499	20200129054142.166	20200129054142.600
PX3 (140)	8537	8539	20200129054153.842	20200129054154.272
PX3 (140)	8541	8543	20200129054154.705	20200129054155.139
PX3 (140)	8543	8545	20200129054155.139	20200129054155.573
PX3 (140)	8545	8547	20200129054155.573	20200129054156.002
PX3 (140)	8560	8562	20200129054200.327	20200129054200.760
PX3 (140)	8586	8588	20200129054205.948	20200129054206.381
PX3 (140)	8590	8592	20200129054208.327	20200129054208.760
PX3 (140)	8592	8594	20200129054208.760	20200129054209.190
PX3 (140)	8596	8598	20200129054209.623	20200129054210.057
PX3 (140)	8625	8627	20200129054217.409	20200129054217.838
PX3 (140)	8631	8633	20200129054218.705	20200129054219.139
PX3 (140)	8646	8648	20200129054221.948	20200129054222.381
PX3 (140)	8654	8656	20200129054225.190	20200129054225.623
PX3 (140)	8672	8674	20200129054229.084	20200129054229.514
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	8719	8723	20200129054242.272	20200129054243.135
PX3 (140)	8746	8748	20200129054249.623	20200129054250.057
PX3 (140)	8793	8795	20200129054301.299	20200129054301.733
PX3 (140)	8834	8837	20200129054313.190	20200129054313.838
PX3 (140)	8840	8842	20200129054314.487	20200129054314.920
PX3 (140)	8850	8852	20200129054316.647	20200129054317.080
PX3 (140)	8863	8865	20200129054320.975	20200129054321.405
PX3 (140)	8866	8868	20200129054321.623	20200129054322.053
PX3 (140)	8885	8887	20200129054325.729	20200129054326.162
PX3 (140)	8915	8917	20200129054333.729	20200129054334.162
PX3 (140)	8932	8934	20200129054338.920	20200129054339.350
PX3 (140)	8941	8943	20200129054340.865	20200129054341.295
PX3 (140)	8946	8949	20200129054341.947	20200129054342.592
PX3 (140)	8950	8952	20200129054344.322	20200129054344.756
PX3 (140)	8953	8955	20200129054344.975	20200129054345.404
PX3 (140)	8965	8967	20200129054347.569	20200129054347.998
PX3 (140)	8968	8970	20200129054348.217	20200129054348.647
PX3 (140)	8973	8975	20200129054349.299	20200129054349.729
PX3 (140)	9007	9009	20200129054358.162	20200129054358.592
PX3 (140)	9057	9059	20200129054411.998	20200129054412.432
PX3 (140)	9060	9062	20200129054412.647	20200129054413.080
PX3 (140)	9063	9065	20200129054413.295	20200129054413.729
PX3 (140)	9068	9070	20200129054414.377	20200129054416.322
PX3 (140)	9079	9081	20200129054418.268	20200129054418.701
PX3 (140)	9083	9085	20200129054419.135	20200129054419.568
PX3 (140)	9101	9104	20200129054424.537	20200129054425.190
PX3 (140)	9113	9115	20200129054427.135	20200129054427.565
PX3 (140)	9122	9124	20200129054429.080	20200129054429.514
PX3 (140)	9127	9129	20200129054430.158	20200129054430.592
PX3 (140)	9137	9139	20200129054433.838	20200129054434.268
PX3 (140)	9143	9145	20200129054435.135	20200129054435.568
PX3 (140)	9151	9153	20200129054436.865	20200129054437.295
PX3 (140)	9155	9157	20200129054437.729	20200129054438.162
PX3 (140)	9159	9161	20200129054438.592	20200129054440.537
PX3 (140)	9196	9198	20200129054449.619	20200129054450.053
PX3 (140)	9199	9201	20200129054450.268	20200129054450.701
PX3 (140)	9201	9203	20200129054450.701	20200129054451.135
PX3 (140)	9204	9207	20200129054451.350	20200129054451.998
PX3 (140)	9222	9224	20200129054456.756	20200129054457.186
PX3 (140)	9228	9230	20200129054458.053	20200129054458.482
PX3 (140)	9231	9233	20200129054458.701	20200129054459.131
PX3 (140)	9237	9239	20200129054459.998	20200129054500.428
PX3 (140)	9254	9256	20200129054505.186	20200129054505.619
PX3 (140)	9258	9260	20200129054506.049	20200129054506.482
PX3 (140)	9265	9267	20200129054507.564	20200129054507.998
PX3 (140)	9278	9280	20200129054510.373	20200129054512.322
PX3 (140)	9294	9296	20200129054515.350	20200129054515.779
PX3 (140)	9308	9310	20200129054518.377	20200129054520.322
PX3 (140)	9317	9319	20200129054521.834	20200129054522.268
PX3 (140)	9334	9336	20200129054525.510	20200129054525.943
PX3 (140)	9351	9354	20200129054530.697	20200129054531.350
PX3 (140)	9365	9367	20200129054533.725	20200129054534.158
PX3 (140)	9373	9375	20200129054536.971	20200129054537.400
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	9383	9385	20200129054539.131	20200129054539.564
PX3 (140)	9390	9392	20200129054540.646	20200129054541.076
PX3 (140)	9393	9395	20200129054541.295	20200129054541.725
PX3 (140)	9396	9398	20200129054541.943	20200129054542.373
PX3 (140)	9398	9400	20200129054542.373	20200129054544.322
PX3 (140)	9400	9402	20200129054544.322	20200129054544.752
PX3 (140)	9405	9407	20200129054545.400	20200129054545.834
PX3 (140)	9407	9409	20200129054545.834	20200129054546.267
PX3 (140)	9421	9423	20200129054548.861	20200129054549.295
PX3 (140)	9424	9426	20200129054549.510	20200129054549.943
PX3 (140)	9426	9431	20200129054549.943	20200129054552.537
PX3 (140)	9436	9438	20200129054553.619	20200129054554.057
PX3 (140)	9438	9440	20200129054554.057	20200129054554.490
PX3 (140)	9440	9442	20200129054554.490	20200129054554.924
PX3 (140)	9444	9446	20200129054555.357	20200129054555.795
PX3 (140)	9446	9448	20200129054555.795	20200129054556.228
PX3 (140)	9449	9451	20200129054556.447	20200129054556.881
PX3 (140)	9461	9463	20200129054600.572	20200129054601.006
PX3 (140)	9466	9468	20200129054601.654	20200129054602.088
PX3 (140)	9476	9478	20200129054603.818	20200129054604.248
PX3 (140)	9478	9480	20200129054604.248	20200129054604.681
PX3 (140)	9482	9484	20200129054605.115	20200129054605.545
PX3 (140)	9484	9486	20200129054605.545	20200129054605.978
PX3 (140)	9489	9492	20200129054606.627	20200129054608.791
PX3 (140)	9496	9498	20200129054609.654	20200129054610.088
PX3 (140)	9515	9517	20200129054613.764	20200129054614.193
PX3 (140)	9528	9530	20200129054618.088	20200129054618.517
PX3 (140)	9538	9540	20200129054620.248	20200129054620.681
PX3 (140)	9540	9542	20200129054620.681	20200129054621.115
PX3 (140)	9560	9562	20200129054626.517	20200129054626.951
PX3 (140)	9571	9573	20200129054628.896	20200129054629.330
PX3 (140)	9583	9585	20200129054633.006	20200129054633.435
PX3 (140)	9587	9590	20200129054633.869	20200129054634.517
PX3 (140)	9590	9593	20200129054634.517	20200129054635.166
PX3 (140)	9607	9609	20200129054638.193	20200129054638.627
PX3 (140)	9622	9624	20200129054642.951	20200129054643.381
PX3 (140)	9628	9630	20200129054644.248	20200129054644.677
PX3 (140)	9630	9632	20200129054644.677	20200129054645.111
PX3 (140)	9632	9634	20200129054645.111	20200129054645.545
PX3 (140)	9639	9641	20200129054646.627	20200129054648.572
PX3 (140)	9645	9647	20200129054649.435	20200129054649.869
PX3 (140)	9648	9650	20200129054650.084	20200129054650.517
PX3 (140)	9671	9673	20200129054656.572	20200129054657.006
PX3 (140)	9677	9679	20200129054657.869	20200129054658.302
PX3 (140)	9681	9683	20200129054658.732	20200129054659.166
PX3 (140)	9714	9717	20200129054707.381	20200129054708.029
PX3 (140)	9736	9738	20200129054713.650	20200129054714.084
PX3 (140)	9738	9740	20200129054714.084	20200129054714.517
PX3 (140)	9740	9742	20200129054714.517	20200129054714.947
PX3 (140)	9743	9745	20200129054715.166	20200129054715.599
PX3 (140)	9745	9747	20200129054715.599	20200129054716.029
PX3 (140)	9750	9752	20200129054716.677	20200129054717.111
PX3 (140)	9763	9766	20200129054721.002	20200129054721.654
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	9767	9769	20200129054721.869	20200129054722.299
PX3 (140)	9774	9777	20200129054723.381	20200129054724.029
PX3 (140)	9777	9779	20200129054724.029	20200129054724.463
PX3 (140)	9781	9783	20200129054724.896	20200129054725.326
PX3 (140)	9789	9791	20200129054726.623	20200129054728.572
PX3 (140)	9795	9797	20200129054729.435	20200129054729.869
PX3 (140)	9800	9802	20200129054730.517	20200129054730.947
PX3 (140)	9802	9806	20200129054730.947	20200129054731.814
PX3 (140)	9809	9811	20200129054732.463	20200129054732.896
PX3 (140)	9811	9815	20200129054732.896	20200129054733.759
PX3 (140)	9820	9822	20200129054736.353	20200129054736.791
PX3 (140)	9824	9829	20200129054737.220	20200129054738.298
PX3 (140)	9829	9832	20200129054738.298	20200129054738.951
PX3 (140)	9836	9839	20200129054739.814	20200129054740.463
PX3 (140)	9842	9844	20200129054741.111	20200129054741.545
PX3 (140)	9847	9849	20200129054742.193	20200129054742.623
PX3 (140)	9853	9856	20200129054745.002	20200129054745.650
PX3 (140)	9857	9859	20200129054745.869	20200129054746.298
PX3 (140)	9859	9861	20200129054746.298	20200129054746.732
PX3 (140)	9865	9868	20200129054747.599	20200129054748.244
PX3 (140)	9869	9872	20200129054748.463	20200129054749.111
PX3 (140)	9872	9874	20200129054749.111	20200129054749.541
PX3 (140)	9874	9877	20200129054749.541	20200129054750.193
PX3 (140)	9883	9885	20200129054753.002	20200129054753.435
PX3 (140)	9887	9889	20200129054753.865	20200129054754.298
PX3 (140)	9891	9893	20200129054754.732	20200129054755.166
PX3 (140)	9901	9904	20200129054756.892	20200129054757.545
PX3 (140)	9906	9908	20200129054757.974	20200129054758.408
PX3 (140)	9910	9913	20200129054800.353	20200129054801.002
PX3 (140)	9917	9919	20200129054801.869	20200129054802.298
PX3 (140)	9919	9923	20200129054802.298	20200129054803.166
PX3 (140)	9924	9926	20200129054803.380	20200129054803.814
PX3 (140)	9933	9936	20200129054805.326	20200129054805.974
PX3 (140)	9936	9938	20200129054805.974	20200129054806.408
PX3 (140)	9939	9941	20200129054806.623	20200129054808.568
PX3 (140)	9941	9943	20200129054808.568	20200129054809.002
PX3 (140)	9949	9951	20200129054810.298	20200129054810.732
PX3 (140)	9952	9954	20200129054810.947	20200129054811.380
PX3 (140)	9955	9958	20200129054811.595	20200129054812.244
PX3 (140)	9958	9964	20200129054812.244	20200129054813.544
PX3 (140)	9965	9967	20200129054813.759	20200129054814.189
PX3 (140)	9967	9969	20200129054814.189	20200129054814.623
PX3 (140)	9974	9976	20200129054817.216	20200129054817.650
PX3 (140)	9977	9979	20200129054817.869	20200129054818.298
PX3 (140)	9980	9982	20200129054818.513	20200129054818.947
PX3 (140)	9982	9984	20200129054818.947	20200129054819.380
PX3 (140)	9987	9989	20200129054820.029	20200129054820.462
PX3 (140)	9990	9992	20200129054820.677	20200129054821.111
PX3 (140)	9992	9994	20200129054821.111	20200129054821.541
PX3 (140)	9994	9997	20200129054821.541	20200129054822.193
PX3 (140)	10008	10010	20200129054826.084	20200129054826.517
PX3 (140)	10011	10013	20200129054826.732	20200129054827.162
PX3 (140)	10013	10016	20200129054827.162	20200129054827.814
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	10018	10020	20200129054828.244	20200129054828.677
PX3 (140)	10022	10024	20200129054829.111	20200129054829.541
PX3 (140)	10025	10028	20200129054829.759	20200129054830.408
PX3 (140)	10028	10030	20200129054830.408	20200129054832.353
PX3 (140)	10034	10036	20200129054833.216	20200129054833.650
PX3 (140)	10043	10045	20200129054835.166	20200129054835.595
PX3 (140)	10045	10047	20200129054835.595	20200129054836.029
PX3 (140)	10059	10062	20200129054838.623	20200129054840.787
PX3 (140)	10062	10064	20200129054840.787	20200129054841.216
PX3 (140)	10065	10070	20200129054841.435	20200129054842.513
PX3 (140)	10100	10102	20200129054850.513	20200129054850.947
PX3 (140)	10104	10106	20200129054851.376	20200129054851.810
PX3 (140)	10106	10108	20200129054851.810	20200129054852.244
PX3 (140)	10108	10110	20200129054852.244	20200129054852.677
PX3 (140)	10111	10113	20200129054852.892	20200129054853.326
PX3 (140)	10119	10122	20200129054854.623	20200129054856.787
PX3 (140)	10123	10125	20200129054857.001	20200129054857.431
PX3 (140)	10148	10151	20200129054902.408	20200129054904.568
PX3 (140)	10152	10154	20200129054904.783	20200129054905.216
PX3 (140)	10166	10168	20200129054907.810	20200129054908.244
PX3 (140)	10205	10207	20200129054917.755	20200129054918.189
PX3 (140)	10207	10209	20200129054918.189	20200129054918.622
PX3 (140)	10225	10227	20200129054923.595	20200129054924.029
PX3 (140)	10250	10252	20200129054930.513	20200129054930.947
PX3 (140)	10255	10257	20200129054931.595	20200129054932.025
PX3 (140)	10257	10259	20200129054932.025	20200129054932.458
PX3 (140)	10260	10263	20200129054932.677	20200129054933.322
PX3 (140)	10275	10277	20200129054937.431	20200129054937.865
PX3 (140)	10298	10300	20200129054942.404	20200129054944.349
PX3 (140)	10303	10305	20200129054944.997	20200129054945.431
PX3 (140)	10310	10312	20200129054946.513	20200129054946.947
PX3 (140)	10312	10314	20200129054946.947	20200129054947.376
PX3 (140)	10317	10320	20200129054948.025	20200129054948.673
PX3 (140)	10336	10338	20200129054953.646	20200129054954.079
PX3 (140)	10339	10341	20200129054954.298	20200129054954.728
PX3 (140)	10341	10343	20200129054954.728	20200129054955.161
PX3 (140)	10343	10345	20200129054955.161	20200129054955.595
PX3 (140)	10348	10350	20200129054956.243	20200129054956.673
PX3 (140)	10355	10357	20200129054957.755	20200129054958.189
PX3 (140)	10385	10387	20200129055005.755	20200129055006.189
PX3 (140)	10393	10395	20200129055008.997	20200129055009.431
PX3 (140)	10404	10406	20200129055011.376	20200129055011.810
PX3 (140)	10412	10414	20200129055013.107	20200129055013.536
PX3 (140)	10426	10428	20200129055017.646	20200129055018.079
PX3 (140)	10436	10438	20200129055019.810	20200129055020.243
PX3 (140)	10445	10447	20200129055021.755	20200129055022.185
PX3 (140)	10447	10449	20200129055022.185	20200129055022.618
PX3 (140)	10450	10452	20200129055024.349	20200129055024.782
PX3 (140)	10454	10456	20200129055025.212	20200129055025.646
PX3 (140)	10457	10459	20200129055025.865	20200129055026.294
PX3 (140)	10459	10461	20200129055026.294	20200129055026.728
PX3 (140)	10463	10465	20200129055027.161	20200129055027.591
PX3 (140)	10479	10481	20200129055030.618	20200129055032.564
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	10482	10484	20200129055032.782	20200129055033.216
PX3 (140)	10486	10488	20200129055033.646	20200129055034.079
PX3 (140)	10492	10494	20200129055034.943	20200129055035.376
PX3 (140)	10494	10496	20200129055035.376	20200129055035.810
PX3 (140)	10502	10504	20200129055037.107	20200129055037.540
PX3 (140)	10505	10507	20200129055037.755	20200129055038.185
PX3 (140)	10510	10512	20200129055040.349	20200129055040.782
PX3 (140)	10515	10517	20200129055041.431	20200129055041.864
PX3 (140)	10518	10520	20200129055042.079	20200129055042.509
PX3 (140)	10528	10530	20200129055044.239	20200129055044.673
PX3 (140)	10534	10536	20200129055045.536	20200129055045.970
PX3 (140)	10536	10538	20200129055045.970	20200129055046.404
PX3 (140)	10538	10540	20200129055046.404	20200129055048.349
PX3 (140)	10544	10546	20200129055049.212	20200129055049.646
PX3 (140)	10546	10548	20200129055049.646	20200129055050.079
PX3 (140)	10551	10554	20200129055050.728	20200129055051.376
PX3 (140)	10558	10560	20200129055052.239	20200129055052.673
PX3 (140)	10569	10571	20200129055054.618	20200129055056.564
PX3 (140)	10572	10574	20200129055056.779	20200129055057.212
PX3 (140)	10577	10579	20200129055057.861	20200129055058.294
PX3 (140)	10584	10588	20200129055059.376	20200129055100.239
PX3 (140)	10607	10609	20200129055105.861	20200129055106.294
PX3 (140)	10612	10616	20200129055106.943	20200129055107.810
PX3 (140)	10619	10621	20200129055108.454	20200129055108.888
PX3 (140)	10630	10633	20200129055112.349	20200129055112.997
PX3 (140)	10634	10636	20200129055113.212	20200129055113.646
PX3 (140)	10640	10642	20200129055114.509	20200129055114.943
PX3 (140)	10642	10645	20200129055114.943	20200129055115.591
PX3 (140)	10646	10648	20200129055115.806	20200129055116.239
PX3 (140)	10649	10651	20200129055116.454	20200129055116.888
PX3 (140)	10652	10654	20200129055117.103	20200129055117.536
PX3 (140)	10655	10657	20200129055117.755	20200129055118.185
PX3 (140)	10661	10663	20200129055120.564	20200129055120.997
PX3 (140)	10663	10665	20200129055120.997	20200129055121.427
PX3 (140)	10667	10669	20200129055121.860	20200129055122.294
PX3 (140)	10669	10671	20200129055122.294	20200129055122.728
PX3 (140)	10671	10673	20200129055122.728	20200129055123.157
PX3 (140)	10675	10678	20200129055123.591	20200129055124.239
PX3 (140)	10678	10682	20200129055124.239	20200129055125.103
PX3 (140)	10685	10687	20200129055125.751	20200129055126.185
PX3 (140)	10688	10691	20200129055126.403	20200129055128.564
PX3 (140)	10696	10699	20200129055129.646	20200129055130.294
PX3 (140)	10703	10706	20200129055131.157	20200129055131.806
PX3 (140)	10710	10712	20200129055132.669	20200129055133.103
PX3 (140)	10716	10718	20200129055133.970	20200129055134.400
PX3 (140)	10720	10723	20200129055136.349	20200129055136.997
PX3 (140)	10723	10725	20200129055136.997	20200129055137.427
PX3 (140)	10727	10729	20200129055137.860	20200129055138.294
PX3 (140)	10729	10731	20200129055138.294	20200129055138.724
PX3 (140)	10732	10734	20200129055138.942	20200129055139.376
PX3 (140)	10737	10740	20200129055140.021	20200129055140.673
PX3 (140)	10741	10743	20200129055140.888	20200129055141.317
PX3 (140)	10744	10746	20200129055141.536	20200129055141.970
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	10749	10751	20200129055142.618	20200129055144.564
PX3 (140)	10754	10756	20200129055145.212	20200129055145.642
PX3 (140)	10758	10760	20200129055146.075	20200129055146.509
PX3 (140)	10760	10763	20200129055146.509	20200129055147.157
PX3 (140)	10763	10766	20200129055147.157	20200129055147.806
PX3 (140)	10767	10771	20200129055148.024	20200129055148.888
PX3 (140)	10777	10781	20200129055150.185	20200129055152.564
PX3 (140)	10784	10786	20200129055153.212	20200129055153.646
PX3 (140)	10786	10789	20200129055153.646	20200129055154.290
PX3 (140)	10792	10796	20200129055154.942	20200129055155.806
PX3 (140)	10811	10814	20200129055200.564	20200129055201.212
PX3 (140)	10819	10824	20200129055202.294	20200129055203.372
PX3 (140)	10827	10830	20200129055204.021	20200129055204.669
PX3 (140)	10831	10833	20200129055204.888	20200129055205.321
PX3 (140)	10838	10841	20200129055206.399	20200129055208.564
PX3 (140)	10841	10843	20200129055208.564	20200129055208.993
PX3 (140)	10849	10851	20200129055210.290	20200129055210.724
PX3 (140)	10851	10853	20200129055210.724	20200129055211.157
PX3 (140)	10857	10861	20200129055212.021	20200129055212.888
PX3 (140)	10862	10866	20200129055213.103	20200129055213.970
PX3 (140)	10867	10878	20200129055214.185	20200129055218.075
PX3 (140)	10878	10880	20200129055218.075	20200129055218.509
PX3 (140)	10887	10889	20200129055220.021	20200129055220.454
PX3 (140)	10890	10893	20200129055220.669	20200129055221.317
PX3 (140)	10898	10900	20200129055222.399	20200129055224.345
PX3 (140)	10900	10903	20200129055224.345	20200129055224.993
PX3 (140)	10903	10911	20200129055224.993	20200129055226.724
PX3 (140)	10911	10915	20200129055226.724	20200129055227.587
PX3 (140)	10916	10918	20200129055227.806	20200129055228.239
PX3 (140)	10919	10929	20200129055228.454	20200129055230.614
PX3 (140)	10932	10936	20200129055232.778	20200129055233.642
PX3 (140)	10937	10939	20200129055233.860	20200129055234.290
PX3 (140)	10940	10943	20200129055234.509	20200129055235.157
PX3 (140)	10945	10947	20200129055235.591	20200129055236.020
PX3 (140)	10948	10950	20200129055236.235	20200129055236.669
PX3 (140)	10951	10953	20200129055236.888	20200129055237.317
PX3 (140)	10955	10957	20200129055237.751	20200129055238.185
PX3 (140)	10959	10961	20200129055238.614	20200129055240.560
PX3 (140)	10961	10964	20200129055240.560	20200129055241.212
PX3 (140)	10964	10971	20200129055241.212	20200129055242.724
PX3 (140)	10972	10976	20200129055242.938	20200129055243.806
PX3 (140)	10979	10982	20200129055244.454	20200129055245.102
PX3 (140)	10983	10986	20200129055245.317	20200129055245.966
PX3 (140)	10988	10990	20200129055246.399	20200129055248.345
PX3 (140)	10992	10994	20200129055248.778	20200129055249.208
PX3 (140)	10995	10997	20200129055249.427	20200129055249.860
PX3 (140)	10997	11000	20200129055249.860	20200129055250.505
PX3 (140)	11001	11005	20200129055250.724	20200129055251.587
PX3 (140)	11007	11011	20200129055252.020	20200129055252.888
PX3 (140)	11013	11015	20200129055253.317	20200129055253.751
PX3 (140)	11015	11020	20200129055253.751	20200129055256.345
PX3 (140)	11022	11024	20200129055256.778	20200129055257.212
PX3 (140)	11027	11029	20200129055257.856	20200129055258.290
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	11029	11035	20200129055258.290	20200129055259.587
PX3 (140)	11037	11039	20200129055300.020	20200129055300.454
PX3 (140)	11041	11043	20200129055300.884	20200129055301.317
PX3 (140)	11045	11047	20200129055301.751	20200129055302.181
PX3 (140)	11048	11050	20200129055302.399	20200129055304.345
PX3 (140)	11050	11055	20200129055304.345	20200129055305.427
PX3 (140)	11055	11057	20200129055305.427	20200129055305.860
PX3 (140)	11057	11062	20200129055305.860	20200129055306.938
PX3 (140)	11062	11064	20200129055306.938	20200129055307.372
PX3 (140)	11066	11070	20200129055307.806	20200129055308.669
PX3 (140)	11070	11073	20200129055308.669	20200129055309.317
PX3 (140)	11076	11078	20200129055309.966	20200129055310.399
PX3 (140)	11078	11081	20200129055310.399	20200129055312.559
PX3 (140)	11083	11085	20200129055312.993	20200129055313.427
PX3 (140)	11090	11093	20200129055314.509	20200129055315.153
PX3 (140)	11093	11097	20200129055315.153	20200129055316.020
PX3 (140)	11099	11101	20200129055316.450	20200129055316.884
PX3 (140)	11103	11105	20200129055317.317	20200129055317.751
PX3 (140)	11105	11107	20200129055317.751	20200129055318.181
PX3 (140)	11107	11111	20200129055318.181	20200129055320.559
PX3 (140)	11111	11113	20200129055320.559	20200129055320.993
PX3 (140)	11114	11116	20200129055321.208	20200129055321.641
PX3 (140)	11116	11118	20200129055321.641	20200129055322.075
PX3 (140)	11118	11121	20200129055322.075	20200129055322.723
PX3 (140)	11124	11126	20200129055323.372	20200129055323.802
PX3 (140)	11132	11135	20200129055325.098	20200129055325.751
PX3 (140)	11136	11141	20200129055325.966	20200129055328.559
PX3 (140)	11142	11145	20200129055328.778	20200129055329.423
PX3 (140)	11146	11149	20200129055329.641	20200129055330.290
PX3 (140)	11149	11154	20200129055330.290	20200129055331.372
PX3 (140)	11154	11159	20200129055331.372	20200129055332.450
PX3 (140)	11159	11162	20200129055332.450	20200129055333.102
PX3 (140)	11162	11165	20200129055333.102	20200129055333.747
PX3 (140)	11166	11173	20200129055333.966	20200129055336.993
PX3 (140)	11173	11176	20200129055336.993	20200129055337.641
PX3 (140)	11176	11179	20200129055337.641	20200129055338.290
PX3 (140)	11179	11181	20200129055338.290	20200129055338.723
PX3 (140)	11182	11185	20200129055338.938	20200129055339.587
PX3 (140)	11188	11190	20200129055340.235	20200129055340.669
PX3 (140)	11192	11196	20200129055341.098	20200129055341.966
PX3 (140)	11196	11198	20200129055341.966	20200129055342.395
PX3 (140)	11201	11207	20200129055344.559	20200129055345.856
PX3 (140)	11207	11212	20200129055345.856	20200129055346.938
PX3 (140)	11212	11215	20200129055346.938	20200129055347.587
PX3 (140)	11215	11218	20200129055347.587	20200129055348.235
PX3 (140)	11218	11220	20200129055348.235	20200129055348.669
PX3 (140)	11220	11223	20200129055348.669	20200129055349.317
PX3 (140)	11223	11225	20200129055349.317	20200129055349.747
PX3 (140)	11225	11227	20200129055349.747	20200129055350.180
PX3 (140)	11228	11230	20200129055350.399	20200129055352.341
PX3 (140)	11230	11234	20200129055352.341	20200129055353.208
PX3 (140)	11234	11236	20200129055353.208	20200129055353.641
PX3 (140)	11236	11239	20200129055353.641	20200129055354.290
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	11239	11241	20200129055354.290	20200129055354.723
PX3 (140)	11242	11246	20200129055354.938	20200129055355.802
PX3 (140)	11246	11248	20200129055355.802	20200129055356.235
PX3 (140)	11255	11257	20200129055357.747	20200129055358.180
PX3 (140)	11257	11263	20200129055358.180	20200129055400.993
PX3 (140)	11263	11265	20200129055400.993	20200129055401.423
PX3 (140)	11265	11273	20200129055401.423	20200129055403.153
PX3 (140)	11274	11280	20200129055403.372	20200129055404.669
PX3 (140)	11280	11282	20200129055404.669	20200129055405.098
PX3 (140)	11283	11286	20200129055405.317	20200129055405.966
PX3 (140)	11289	11291	20200129055406.614	20200129055408.559
PX3 (140)	11294	11297	20200129055409.208	20200129055409.856
PX3 (140)	11297	11300	20200129055409.856	20200129055410.505
PX3 (140)	11302	11308	20200129055410.938	20200129055412.235
PX3 (140)	11309	11316	20200129055412.450	20200129055413.962
PX3 (140)	11316	11318	20200129055413.962	20200129055414.395
PX3 (140)	11318	11322	20200129055414.395	20200129055416.774
PX3 (140)	11324	11326	20200129055417.208	20200129055417.641
PX3 (140)	11326	11329	20200129055417.641	20200129055418.290
PX3 (140)	11330	11332	20200129055418.505	20200129055418.938
PX3 (140)	11332	11335	20200129055418.938	20200129055419.587
PX3 (140)	11335	11337	20200129055419.587	20200129055420.016
PX3 (140)	11337	11339	20200129055420.016	20200129055420.450
PX3 (140)	11339	11341	20200129055420.450	20200129055420.884
PX3 (140)	11341	11343	20200129055420.884	20200129055421.313
PX3 (140)	11344	11346	20200129055421.532	20200129055421.966
PX3 (140)	11348	11350	20200129055422.395	20200129055424.341
PX3 (140)	11353	11356	20200129055424.993	20200129055425.637
PX3 (140)	11356	11360	20200129055425.637	20200129055426.505
PX3 (140)	11360	11362	20200129055426.505	20200129055426.934
PX3 (140)	11364	11371	20200129055427.368	20200129055428.884
PX3 (140)	11372	11375	20200129055429.098	20200129055429.747
PX3 (140)	11375	11378	20200129055429.747	20200129055430.395
PX3 (140)	11379	11381	20200129055430.614	20200129055432.559
PX3 (140)	11386	11388	20200129055433.641	20200129055434.071
PX3 (140)	11392	11394	20200129055434.938	20200129055435.368
PX3 (140)	11395	11397	20200129055435.583	20200129055436.016
PX3 (140)	11403	11406	20200129055437.313	20200129055437.966
PX3 (140)	11408	11412	20200129055438.395	20200129055440.774
PX3 (140)	11415	11417	20200129055441.423	20200129055441.856
PX3 (140)	11420	11424	20200129055442.505	20200129055443.368
PX3 (140)	11426	11428	20200129055443.801	20200129055444.235
PX3 (140)	11428	11430	20200129055444.235	20200129055444.665
PX3 (140)	11431	11433	20200129055444.883	20200129055445.313
PX3 (140)	11437	11439	20200129055446.180	20200129055446.614
PX3 (140)	11441	11443	20200129055448.555	20200129055448.989
PX3 (140)	11445	11448	20200129055449.423	20200129055450.071
PX3 (140)	11449	11451	20200129055450.286	20200129055450.719
PX3 (140)	11452	11454	20200129055450.938	20200129055451.368
PX3 (140)	11454	11456	20200129055451.368	20200129055451.801
PX3 (140)	11457	11462	20200129055452.016	20200129055453.098
PX3 (140)	11462	11465	20200129055453.098	20200129055453.747
PX3 (140)	11465	11469	20200129055453.747	20200129055454.610
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	11470	11472	20200129055456.340	20200129055456.774
PX3 (140)	11473	11476	20200129055456.989	20200129055457.637
PX3 (140)	11484	11487	20200129055459.368	20200129055500.016
PX3 (140)	11491	11493	20200129055500.883	20200129055501.313
PX3 (140)	11495	11498	20200129055501.747	20200129055502.395
PX3 (140)	11500	11502	20200129055504.340	20200129055504.774
PX3 (140)	11502	11508	20200129055504.774	20200129055506.071
PX3 (140)	11510	11512	20200129055506.505	20200129055506.934
PX3 (140)	11512	11514	20200129055506.934	20200129055507.368
PX3 (140)	11517	11521	20200129055508.016	20200129055508.880
PX3 (140)	11521	11523	20200129055508.880	20200129055509.313
PX3 (140)	11524	11527	20200129055509.532	20200129055510.176
PX3 (140)	11528	11531	20200129055510.395	20200129055512.559
PX3 (140)	11533	11535	20200129055512.989	20200129055513.422
PX3 (140)	11538	11540	20200129055514.071	20200129055514.504
PX3 (140)	11545	11548	20200129055515.583	20200129055516.231
PX3 (140)	11549	11551	20200129055516.450	20200129055516.883
PX3 (140)	11551	11553	20200129055516.883	20200129055517.313
PX3 (140)	11553	11555	20200129055517.313	20200129055517.747
PX3 (140)	11556	11559	20200129055517.962	20200129055518.610
PX3 (140)	11559	11563	20200129055518.610	20200129055520.989
PX3 (140)	11563	11566	20200129055520.989	20200129055521.637
PX3 (140)	11566	11568	20200129055521.637	20200129055522.071
PX3 (140)	11568	11571	20200129055522.071	20200129055522.719
PX3 (140)	11571	11573	20200129055522.719	20200129055523.153
PX3 (140)	11575	11577	20200129055523.583	20200129055524.016
PX3 (140)	11579	11581	20200129055524.450	20200129055524.879
PX3 (140)	11585	11587	20200129055525.747	20200129055526.176
PX3 (140)	11587	11590	20200129055526.176	20200129055528.340
PX3 (140)	11590	11594	20200129055528.340	20200129055529.204
PX3 (140)	11597	11599	20200129055529.856	20200129055530.286
PX3 (140)	11608	11612	20200129055532.231	20200129055533.098
PX3 (140)	11613	11615	20200129055533.313	20200129055533.747
PX3 (140)	11615	11618	20200129055533.747	20200129055534.395
PX3 (140)	11618	11620	20200129055534.395	20200129055536.340
PX3 (140)	11621	11624	20200129055536.555	20200129055537.204
PX3 (140)	11625	11627	20200129055537.422	20200129055537.852
PX3 (140)	11630	11632	20200129055538.504	20200129055538.934
PX3 (140)	11632	11634	20200129055538.934	20200129055539.368
PX3 (140)	11634	11636	20200129055539.368	20200129055539.801
PX3 (140)	11636	11640	20200129055539.801	20200129055540.665
PX3 (140)	11645	11647	20200129055541.747	20200129055542.176
PX3 (140)	11647	11649	20200129055542.176	20200129055542.610
PX3 (140)	11653	11655	20200129055544.989	20200129055545.422
PX3 (140)	11655	11659	20200129055545.422	20200129055546.286
PX3 (140)	11660	11663	20200129055546.501	20200129055547.153
PX3 (140)	11664	11666	20200129055547.368	20200129055547.797
PX3 (140)	11666	11668	20200129055547.797	20200129055548.231
PX3 (140)	11668	11670	20200129055548.231	20200129055548.665
PX3 (140)	11670	11672	20200129055548.665	20200129055549.094
PX3 (140)	11673	11676	20200129055549.313	20200129055549.961
PX3 (140)	11680	11683	20200129055552.340	20200129055552.989
PX3 (140)	11685	11687	20200129055553.418	20200129055553.852

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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	11689	11692	20200129055554.286	20200129055554.934
PX3 (140)	11693	11696	20200129055555.149	20200129055555.797
PX3 (140)	11699	11703	20200129055556.446	20200129055557.313
PX3 (140)	11703	11710	20200129055557.313	20200129055600.340
PX3 (140)	11710	11713	20200129055600.340	20200129055600.989
PX3 (140)	11713	11719	20200129055600.989	20200129055602.286
PX3 (140)	11721	11725	20200129055602.719	20200129055603.583
PX3 (140)	11726	11729	20200129055603.797	20200129055604.446
PX3 (140)	11732	11735	20200129055605.094	20200129055605.747
PX3 (140)	11736	11738	20200129055605.961	20200129055606.391
PX3 (140)	11742	11744	20200129055608.770	20200129055609.204
PX3 (140)	11744	11748	20200129055609.204	20200129055610.071
PX3 (140)	11748	11750	20200129055610.071	20200129055610.500
PX3 (140)	11750	11756	20200129055610.500	20200129055611.797
PX3 (140)	11756	11760	20200129055611.797	20200129055612.665
PX3 (140)	11761	11764	20200129055612.879	20200129055613.528
PX3 (140)	11764	11772	20200129055613.528	20200129055616.770
PX3 (140)	11774	11778	20200129055617.204	20200129055618.067
PX3 (140)	11778	11781	20200129055618.067	20200129055618.719
PX3 (140)	11782	11784	20200129055618.934	20200129055619.364
PX3 (140)	11786	11788	20200129055619.797	20200129055620.231
PX3 (140)	11793	11795	20200129055621.313	20200129055621.743
PX3 (140)	11796	11798	20200129055621.961	20200129055622.391
PX3 (140)	11798	11800	20200129055622.391	20200129055624.340
PX3 (140)	11800	11803	20200129055624.340	20200129055624.985
PX3 (140)	11805	11808	20200129055625.418	20200129055626.067
PX3 (140)	11808	11812	20200129055626.067	20200129055626.934
PX3 (140)	11812	11815	20200129055626.934	20200129055627.582
PX3 (140)	11818	11820	20200129055628.231	20200129055628.664
PX3 (140)	11821	11823	20200129055628.879	20200129055629.309
PX3 (140)	11825	11827	20200129055629.743	20200129055630.176
PX3 (140)	11828	11830	20200129055630.391	20200129055632.336
PX3 (140)	11830	11832	20200129055632.336	20200129055632.770
PX3 (140)	11838	11842	20200129055634.067	20200129055634.934
PX3 (140)	11843	11845	20200129055635.149	20200129055635.582
PX3 (140)	11847	11850	20200129055636.016	20200129055636.661
PX3 (140)	11850	11852	20200129055636.661	20200129055637.094
PX3 (140)	11853	11856	20200129055637.313	20200129055637.957
PX3 (140)	11856	11860	20200129055637.957	20200129055640.340
PX3 (140)	11860	11863	20200129055640.340	20200129055640.985
PX3 (140)	11863	11865	20200129055640.985	20200129055641.418
PX3 (140)	11865	11868	20200129055641.418	20200129055642.067
PX3 (140)	11869	11871	20200129055642.282	20200129055642.715
PX3 (140)	11872	11874	20200129055642.934	20200129055643.364
PX3 (140)	11874	11877	20200129055643.364	20200129055644.012
PX3 (140)	11880	11882	20200129055644.664	20200129055645.094
PX3 (140)	11882	11884	20200129055645.094	20200129055645.528
PX3 (140)	11884	11886	20200129055645.528	20200129055645.961
PX3 (140)	11889	11895	20200129055646.610	20200129055649.418
PX3 (140)	11897	11903	20200129055649.852	20200129055651.149
PX3 (140)	11903	11906	20200129055651.149	20200129055651.797
PX3 (140)	11906	11912	20200129055651.797	20200129055653.094
PX3 (140)	11912	11920	20200129055653.094	20200129055656.336

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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	11920	11924	20200129055656.336	20200129055657.203
PX3 (140)	11925	11929	20200129055657.418	20200129055658.282
PX3 (140)	11930	11934	20200129055658.500	20200129055659.364
PX3 (140)	11937	11940	20200129055700.012	20200129055700.661
PX3 (140)	11941	11943	20200129055700.879	20200129055701.309
PX3 (140)	11947	11950	20200129055702.176	20200129055704.336
PX3 (140)	11953	11964	20200129055704.985	20200129055707.364
PX3 (140)	11964	11967	20200129055707.364	20200129055708.012
PX3 (140)	11967	11969	20200129055708.012	20200129055708.446
PX3 (140)	11970	11973	20200129055708.660	20200129055709.309
PX3 (140)	11973	11976	20200129055709.309	20200129055709.957
PX3 (140)	11985	11987	20200129055713.418	20200129055713.852
PX3 (140)	11989	11991	20200129055714.282	20200129055714.715
PX3 (140)	11992	11994	20200129055714.934	20200129055715.364
PX3 (140)	11995	12001	20200129055715.578	20200129055716.875
PX3 (140)	12007	12009	20200129055718.176	20200129055718.606
PX3 (140)	12009	12017	20200129055718.606	20200129055721.852
PX3 (140)	12018	12020	20200129055722.067	20200129055722.500
PX3 (140)	12021	12023	20200129055722.715	20200129055723.149
PX3 (140)	12023	12025	20200129055723.149	20200129055723.582
PX3 (140)	12032	12036	20200129055725.094	20200129055725.957
PX3 (140)	12036	12038	20200129055725.957	20200129055726.391
PX3 (140)	12038	12040	20200129055726.391	20200129055728.336
PX3 (140)	12040	12042	20200129055728.336	20200129055728.770
PX3 (140)	12042	12044	20200129055728.770	20200129055729.203
PX3 (140)	12044	12047	20200129055729.203	20200129055729.848
PX3 (140)	12047	12049	20200129055729.848	20200129055730.282
PX3 (140)	12049	12053	20200129055730.282	20200129055731.149
PX3 (140)	12053	12056	20200129055731.149	20200129055731.797
PX3 (140)	12057	12060	20200129055732.012	20200129055732.660
PX3 (140)	12060	12062	20200129055732.660	20200129055733.094
PX3 (140)	12065	12067	20200129055733.742	20200129055734.172
PX3 (140)	12070	12073	20200129055736.336	20200129055736.985
PX3 (140)	12074	12076	20200129055737.199	20200129055737.633
PX3 (140)	12083	12085	20200129055739.149	20200129055739.578
PX3 (140)	12086	12088	20200129055739.797	20200129055740.227
PX3 (140)	12088	12090	20200129055740.227	20200129055740.660
PX3 (140)	12092	12095	20200129055741.094	20200129055741.742
PX3 (140)	12097	12100	20200129055742.176	20200129055744.336
PX3 (140)	12102	12106	20200129055744.770	20200129055745.633
PX3 (140)	12106	12111	20200129055745.633	20200129055746.715
PX3 (140)	12111	12113	20200129055746.715	20200129055747.145
PX3 (140)	12118	12121	20200129055748.227	20200129055748.875
PX3 (140)	12122	12124	20200129055749.094	20200129055749.528
PX3 (140)	12140	12142	20200129055754.496	20200129055754.930
PX3 (140)	12143	12145	20200129055755.149	20200129055755.578
PX3 (140)	12147	12149	20200129055756.012	20200129055756.446
PX3 (140)	12152	12154	20200129055757.094	20200129055757.524
PX3 (140)	12155	12157	20200129055757.742	20200129055758.176
PX3 (140)	12157	12159	20200129055758.176	20200129055758.606
PX3 (140)	12162	12166	20200129055800.770	20200129055801.633
PX3 (140)	12167	12169	20200129055801.848	20200129055802.281
PX3 (140)	12173	12175	20200129055803.145	20200129055803.578
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	12175	12178	20200129055803.578	20200129055804.227
PX3 (140)	12179	12181	20200129055804.442	20200129055804.875
PX3 (140)	12189	12191	20200129055806.606	20200129055808.551
PX3 (140)	12193	12195	20200129055808.985	20200129055809.418
PX3 (140)	12196	12198	20200129055809.633	20200129055810.063
PX3 (140)	12199	12202	20200129055810.281	20200129055810.930
PX3 (140)	12204	12209	20200129055811.363	20200129055812.446
PX3 (140)	12210	12212	20200129055812.660	20200129055813.090
PX3 (140)	12212	12216	20200129055813.090	20200129055813.957
PX3 (140)	12219	12221	20200129055814.606	20200129055816.551
PX3 (140)	12229	12232	20200129055818.281	20200129055818.930
PX3 (140)	12242	12244	20200129055821.094	20200129055821.524
PX3 (140)	12245	12253	20200129055821.738	20200129055824.985
PX3 (140)	12254	12256	20200129055825.199	20200129055825.633
PX3 (140)	12258	12260	20200129055826.063	20200129055826.496
PX3 (140)	12261	12263	20200129055826.715	20200129055827.145
PX3 (140)	12267	12269	20200129055828.012	20200129055828.442
PX3 (140)	12281	12283	20200129055832.551	20200129055832.985
PX3 (140)	12285	12288	20200129055833.414	20200129055834.067
PX3 (140)	12288	12290	20200129055834.067	20200129055834.496
PX3 (140)	12292	12296	20200129055834.930	20200129055835.793
PX3 (140)	12296	12298	20200129055835.793	20200129055836.227
PX3 (140)	12298	12301	20200129055836.227	20200129055836.875
PX3 (140)	12303	12305	20200129055837.309	20200129055837.738
PX3 (140)	12306	12309	20200129055837.957	20200129055838.606
PX3 (140)	12317	12320	20200129055841.848	20200129055842.496
PX3 (140)	12323	12329	20200129055843.145	20200129055844.442
PX3 (140)	12331	12333	20200129055844.875	20200129055845.309
PX3 (140)	12334	12340	20200129055845.524	20200129055848.336
PX3 (140)	12341	12346	20200129055848.551	20200129055849.633
PX3 (140)	12348	12350	20200129055850.063	20200129055850.496
PX3 (140)	12350	12352	20200129055850.496	20200129055850.930
PX3 (140)	12352	12355	20200129055850.930	20200129055851.578
PX3 (140)	12357	12359	20200129055852.008	20200129055852.442
PX3 (140)	12361	12363	20200129055852.875	20200129055853.305
PX3 (140)	12364	12373	20200129055853.524	20200129055856.984
PX3 (140)	12374	12377	20200129055857.199	20200129055857.848
PX3 (140)	12379	12381	20200129055858.281	20200129055858.711
PX3 (140)	12381	12383	20200129055858.711	20200129055859.145
PX3 (140)	12383	12386	20200129055859.145	20200129055859.793
PX3 (140)	12386	12388	20200129055859.793	20200129055900.227
PX3 (140)	12391	12394	20200129055900.875	20200129055901.524
PX3 (140)	12394	12399	20200129055901.524	20200129055902.606
PX3 (140)	12399	12401	20200129055902.606	20200129055904.551
PX3 (140)	12401	12404	20200129055904.551	20200129055905.199
PX3 (140)	12404	12406	20200129055905.199	20200129055905.633
PX3 (140)	12406	12409	20200129055905.633	20200129055906.277
PX3 (140)	12409	12421	20200129055906.277	20200129055908.875
PX3 (140)	12421	12428	20200129055908.875	20200129055910.387
PX3 (140)	12430	12432	20200129055912.332	20200129055912.766
PX3 (140)	12432	12434	20200129055912.766	20200129055913.199
PX3 (140)	12434	12436	20200129055913.199	20200129055913.629
PX3 (140)	12437	12440	20200129055913.848	20200129055914.496
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	12440	12443	20200129055914.496	20200129055915.145
PX3 (140)	12443	12449	20200129055915.145	20200129055916.441
PX3 (140)	12450	12456	20200129055916.656	20200129055917.953
PX3 (140)	12456	12459	20200129055917.953	20200129055918.606
PX3 (140)	12461	12463	20200129055920.551	20200129055920.981
PX3 (140)	12463	12465	20200129055920.981	20200129055921.414
PX3 (140)	12466	12470	20200129055921.633	20200129055922.496
PX3 (140)	12470	12472	20200129055922.496	20200129055922.930
PX3 (140)	12473	12476	20200129055923.145	20200129055923.793
PX3 (140)	12476	12479	20200129055923.793	20200129055924.441
PX3 (140)	12481	12498	20200129055924.875	20200129055930.063
PX3 (140)	12498	12505	20200129055930.063	20200129055931.578
PX3 (140)	12505	12516	20200129055931.578	20200129055933.953
PX3 (140)	12516	12518	20200129055933.953	20200129055934.387
PX3 (140)	12519	12522	20200129055934.605	20200129055936.766
PX3 (140)	12523	12525	20200129055936.980	20200129055937.414
PX3 (140)	12525	12531	20200129055937.414	20200129055938.711
PX3 (140)	12531	12533	20200129055938.711	20200129055939.145
PX3 (140)	12534	12536	20200129055939.359	20200129055939.793
PX3 (140)	12536	12538	20200129055939.793	20200129055940.227
PX3 (140)	12538	12540	20200129055940.227	20200129055940.656
PX3 (140)	12540	12550	20200129055940.656	20200129055944.332
PX3 (140)	12550	12552	20200129055944.332	20200129055944.766
PX3 (140)	12552	12557	20200129055944.766	20200129055945.848
PX3 (140)	12557	12561	20200129055945.848	20200129055946.711
PX3 (140)	12561	12565	20200129055946.711	20200129055947.578
PX3 (140)	12565	12568	20200129055947.578	20200129055948.223
PX3 (140)	12568	12570	20200129055948.223	20200129055948.656
PX3 (140)	12570	12574	20200129055948.656	20200129055949.523
PX3 (140)	12575	12577	20200129055949.738	20200129055950.172
PX3 (140)	12578	12582	20200129055950.387	20200129055952.766
PX3 (140)	12582	12588	20200129055952.766	20200129055954.062
PX3 (140)	12589	12592	20200129055954.277	20200129055954.926
PX3 (140)	12592	12595	20200129055954.926	20200129055955.574
PX3 (140)	12599	12601	20200129055956.441	20200129055956.871
PX3 (140)	12601	12604	20200129055956.871	20200129055957.523
PX3 (140)	12604	12606	20200129055957.523	20200129055957.953
PX3 (140)	12606	12608	20200129055957.953	20200129055958.387
PX3 (140)	12609	12614	20200129055958.602	20200129060001.195
PX3 (140)	12614	12618	20200129060001.195	20200129060002.062
PX3 (140)	12619	12621	20200129060002.277	20200129060002.711
PX3 (140)	12621	12636	20200129060002.711	20200129060005.953
PX3 (140)	12640	12642	20200129060008.332	20200129060008.766
PX3 (140)	12642	12644	20200129060008.766	20200129060009.199
PX3 (140)	12644	12649	20200129060009.199	20200129060010.277
PX3 (140)	12650	12655	20200129060010.496	20200129060011.574
PX3 (140)	12656	12660	20200129060011.793	20200129060012.656
PX3 (140)	12660	12663	20200129060012.656	20200129060013.305
PX3 (140)	12664	12671	20200129060013.523	20200129060016.547
PX3 (140)	12671	12673	20200129060016.547	20200129060016.980
PX3 (140)	12673	12677	20200129060016.980	20200129060017.848
PX3 (140)	12677	12681	20200129060017.848	20200129060018.711
PX3 (140)	12681	12683	20200129060018.711	20200129060019.144
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	12683	12686	20200129060019.144	20200129060019.789
PX3 (140)	12687	12693	20200129060020.008	20200129060021.305
PX3 (140)	12694	12697	20200129060021.519	20200129060022.172
PX3 (140)	12699	12708	20200129060022.601	20200129060026.062
PX3 (140)	12708	12710	20200129060026.062	20200129060026.496
PX3 (140)	12711	12713	20200129060026.711	20200129060027.141
PX3 (140)	12713	12721	20200129060027.141	20200129060028.871
PX3 (140)	12721	12724	20200129060028.871	20200129060029.519
PX3 (140)	12725	12727	20200129060029.734	20200129060030.168
PX3 (140)	12728	12730	20200129060030.387	20200129060032.332
PX3 (140)	12730	12732	20200129060032.332	20200129060032.766
PX3 (140)	12732	12745	20200129060032.766	20200129060035.574
PX3 (140)	12745	12753	20200129060035.574	20200129060037.305
PX3 (140)	12754	12759	20200129060037.519	20200129060038.601
PX3 (140)	12759	12765	20200129060038.601	20200129060041.414
PX3 (140)	12767	12774	20200129060041.844	20200129060043.359
PX3 (140)	12774	12776	20200129060043.359	20200129060043.789
PX3 (140)	12776	12778	20200129060043.789	20200129060044.223
PX3 (140)	12778	12780	20200129060044.223	20200129060044.656
PX3 (140)	12780	12784	20200129060044.656	20200129060045.519
PX3 (140)	12784	12786	20200129060045.519	20200129060045.953
PX3 (140)	12786	12793	20200129060045.953	20200129060048.980
PX3 (140)	12793	12796	20200129060048.980	20200129060049.629
PX3 (140)	12797	12804	20200129060049.844	20200129060051.355
PX3 (140)	12804	12806	20200129060051.355	20200129060051.789
PX3 (140)	12806	12810	20200129060051.789	20200129060052.656
PX3 (140)	12814	12818	20200129060053.519	20200129060054.383
PX3 (140)	12818	12829	20200129060054.383	20200129060058.277
PX3 (140)	12830	12832	20200129060058.492	20200129060058.926
PX3 (140)	12832	12838	20200129060058.926	20200129060100.222
PX3 (140)	12838	12840	20200129060100.222	20200129060100.656
PX3 (140)	12840	12842	20200129060100.656	20200129060101.086
PX3 (140)	12842	12845	20200129060101.086	20200129060101.734
PX3 (140)	12845	12848	20200129060101.734	20200129060102.387
PX3 (140)	12848	12852	20200129060102.387	20200129060104.762
PX3 (140)	12852	12854	20200129060104.762	20200129060105.195
PX3 (140)	12855	12857	20200129060105.410	20200129060105.844
PX3 (140)	12860	12864	20200129060106.492	20200129060107.355
PX3 (140)	12864	12866	20200129060107.355	20200129060107.789
PX3 (140)	12866	12873	20200129060107.789	20200129060109.304
PX3 (140)	12873	12876	20200129060109.304	20200129060109.953
PX3 (140)	12876	12888	20200129060109.953	20200129060114.058
PX3 (140)	12888	12892	20200129060114.058	20200129060114.926
PX3 (140)	12892	12894	20200129060114.926	20200129060115.359
PX3 (140)	12894	12898	20200129060115.359	20200129060116.222
PX3 (140)	12898	12901	20200129060116.222	20200129060116.871
PX3 (140)	12901	12904	20200129060116.871	20200129060117.519
PX3 (140)	12904	12921	20200129060117.519	20200129060122.707
PX3 (140)	12921	12929	20200129060122.707	20200129060124.437
PX3 (140)	12929	12931	20200129060124.437	20200129060124.871
PX3 (140)	12931	12933	20200129060124.871	20200129060125.304
PX3 (140)	12934	12936	20200129060125.519	20200129060125.949
PX3 (140)	12936	12953	20200129060125.949	20200129060131.140

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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	12953	12968	20200129060131.140	20200129060134.383
PX3 (140)	12968	12970	20200129060134.383	20200129060136.328
PX3 (140)	12972	12974	20200129060136.761	20200129060137.195
PX3 (140)	12974	12976	20200129060137.195	20200129060137.625
PX3 (140)	12976	12984	20200129060137.625	20200129060139.355
PX3 (140)	12984	12994	20200129060139.355	20200129060141.519
PX3 (140)	12994	12997	20200129060141.519	20200129060142.168
PX3 (140)	12997	13003	20200129060142.168	20200129060144.976
PX3 (140)	13004	13009	20200129060145.195	20200129060146.273
PX3 (140)	13010	13016	20200129060146.492	20200129060147.789
PX3 (140)	13016	13019	20200129060147.789	20200129060148.437
PX3 (140)	13021	13039	20200129060148.871	20200129060154.277
PX3 (140)	13039	13041	20200129060154.277	20200129060154.707
PX3 (140)	13041	13043	20200129060154.707	20200129060155.140
PX3 (140)	13043	13048	20200129060155.140	20200129060156.218
PX3 (140)	13049	13051	20200129060156.437	20200129060156.871
PX3 (140)	13051	13053	20200129060156.871	20200129060157.300
PX3 (140)	13053	13057	20200129060157.300	20200129060158.168
PX3 (140)	13057	13060	20200129060158.168	20200129060200.328
PX3 (140)	13063	13065	20200129060200.976	20200129060201.410
PX3 (140)	13065	13069	20200129060201.410	20200129060202.273
PX3 (140)	13069	13071	20200129060202.273	20200129060202.707
PX3 (140)	13071	13074	20200129060202.707	20200129060203.355
PX3 (140)	13074	13077	20200129060203.355	20200129060204.004
PX3 (140)	13078	13083	20200129060204.222	20200129060205.300
PX3 (140)	13084	13090	20200129060205.519	20200129060208.328
PX3 (140)	13090	13099	20200129060208.328	20200129060210.273
PX3 (140)	13099	13101	20200129060210.273	20200129060210.707
PX3 (140)	13101	13103	20200129060210.707	20200129060211.140
PX3 (140)	13103	13116	20200129060211.140	20200129060213.949
PX3 (140)	13116	13124	20200129060213.949	20200129060217.195
PX3 (140)	13125	13130	20200129060217.410	20200129060218.492
PX3 (140)	13130	13143	20200129060218.492	20200129060221.300
PX3 (140)	13143	13145	20200129060221.300	20200129060221.734
PX3 (140)	13145	13174	20200129060221.734	20200129060229.515
PX3 (140)	13174	13182	20200129060229.515	20200129060232.761
PX3 (140)	13182	13184	20200129060232.761	20200129060233.195
PX3 (140)	13184	13190	20200129060233.195	20200129060234.492
PX3 (140)	13190	13193	20200129060234.492	20200129060235.136
PX3 (140)	13195	13215	20200129060235.570	20200129060241.410
PX3 (140)	13215	13403	20200129060241.410	20200129060331.136
PX3 (140)	13403	13478	20200129060331.136	20200129060350.378
PX3 (140)	13478	13485	20200129060350.378	20200129060353.406
PX3 (140)	13485	13498	20200129060353.406	20200129060356.218
PX3 (140)	13498	13511	20200129060356.218	20200129060400.542
PX3 (140)	13511	13558	20200129060400.542	20200129060412.218
PX3 (140)	13558	13567	20200129060412.218	20200129060414.163
PX3 (140)	13567	13583	20200129060414.163	20200129060419.136
PX3 (140)	13583	13597	20200129060419.136	20200129060422.163
PX3 (140)	13597	13601	20200129060422.163	20200129060424.542
PX3 (140)	13602	13608	20200129060424.757	20200129060426.054
PX3 (140)	13608	13611	20200129060426.054	20200129060426.702
PX3 (140)	13611	13625	20200129060426.702	20200129060429.730
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	13625	13628	20200129060429.730	20200129060430.378
PX3 (140)	13628	13645	20200129060430.378	20200129060435.570
PX3 (140)	13645	13654	20200129060435.570	20200129060437.511
PX3 (140)	13654	13658	20200129060437.511	20200129060438.378
PX3 (140)	13658	13667	20200129060438.378	20200129060441.839
PX3 (140)	13667	13670	20200129060441.839	20200129060442.488
PX3 (140)	13670	13686	20200129060442.488	20200129060445.945
PX3 (140)	13686	13691	20200129060445.945	20200129060448.542
PX3 (140)	13691	13696	20200129060448.542	20200129060449.620
PX3 (140)	13697	13700	20200129060449.839	20200129060450.484
PX3 (140)	13700	13708	20200129060450.484	20200129060452.214
PX3 (140)	13708	13718	20200129060452.214	20200129060454.378
PX3 (140)	13719	13721	20200129060454.593	20200129060456.538
PX3 (140)	13721	13730	20200129060456.538	20200129060458.488
PX3 (140)	13730	13734	20200129060458.488	20200129060459.351
PX3 (140)	13734	13738	20200129060459.351	20200129060500.214
PX3 (140)	13738	13740	20200129060500.214	20200129060500.648
PX3 (140)	13740	13751	20200129060500.648	20200129060504.538
PX3 (140)	13751	13753	20200129060504.538	20200129060504.972
PX3 (140)	13753	13757	20200129060504.972	20200129060505.839
PX3 (140)	13757	13776	20200129060505.839	20200129060509.945
PX3 (140)	13776	13778	20200129060509.945	20200129060510.378
PX3 (140)	13778	13783	20200129060510.378	20200129060512.972
PX3 (140)	13783	13787	20200129060512.972	20200129060513.835
PX3 (140)	13787	13793	20200129060513.835	20200129060515.132
PX3 (140)	13794	13799	20200129060515.351	20200129060516.429
PX3 (140)	13799	13801	20200129060516.429	20200129060516.863
PX3 (140)	13801	13804	20200129060516.863	20200129060517.511
PX3 (140)	13804	13809	20200129060517.511	20200129060518.593
PX3 (140)	13809	13817	20200129060518.593	20200129060521.835
PX3 (140)	13818	13827	20200129060522.050	20200129060523.999
PX3 (140)	13827	13835	20200129060523.999	20200129060525.730
PX3 (140)	13835	13839	20200129060525.730	20200129060526.593
PX3 (140)	13839	13855	20200129060526.593	20200129060531.566
PX3 (140)	13855	13858	20200129060531.566	20200129060532.214
PX3 (140)	13858	13913	20200129060532.214	20200129060547.132
PX3 (140)	13913	14038	20200129060547.132	20200129060620.214
PX3 (140)	14038	14088	20200129060620.214	20200129060634.050
PX3 (140)	14088	15731	20200129060634.050	20200129061352.561
PX3 (140)	15731	15733	20200129061352.561	20200129061352.994
PX3 (140)	15736	15738	20200129061353.643	20200129061354.072
PX3 (140)	15741	15743	20200129061354.725	20200129061355.154
PX3 (140)	15744	15892	20200129061355.369	20200129061434.939
PX3 (140)	16037	16040	20200129061513.857	20200129061514.506
PX3 (140)	16040	16064	20200129061514.506	20200129061521.209
PX3 (140)	16129	16153	20200129061538.287	20200129061544.990
PX3 (140)	16153	16165	20200129061544.990	20200129061547.584
PX3 (140)	16190	16201	20200129061554.506	20200129061556.881
PX3 (140)	16209	16212	20200129061558.611	20200129061600.771
PX3 (140)	16218	16270	20200129061602.072	20200129061616.342
PX3 (140)	16285	16292	20200129061619.584	20200129061621.095
PX3 (140)	16299	16304	20200129061622.611	20200129061625.205
PX3 (140)	16305	16324	20200129061625.420	20200129061629.529

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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	16327	16331	20200129061630.177	20200129061632.556
PX3 (140)	16339	16343	20200129061634.287	20200129061635.150
PX3 (140)	16348	3465	20200129061636.232	20200129063210.296
PX3 (140)	3465	3472	20200129063210.296	20200129063211.808
PX3 (140)	3472	3549	20200129063211.808	20200129063233.000
PX3 (140)	3551	3555	20200129063233.429	20200129063234.296
PX3 (140)	3555	3587	20200129063234.296	20200129063242.726
PX3 (140)	3587	3589	20200129063242.726	20200129063243.160
PX3 (140)	3591	3593	20200129063243.593	20200129063244.023
PX3 (140)	3594	3597	20200129063244.242	20200129063244.890
PX3 (140)	3611	3613	20200129063249.429	20200129063249.863
PX3 (140)	3624	3626	20200129063252.242	20200129063252.671
PX3 (140)	3628	3630	20200129063253.105	20200129063253.539
PX3 (140)	3630	3632	20200129063253.539	20200129063253.968
PX3 (140)	3636	3638	20200129063256.347	20200129063256.785
PX3 (140)	3639	3641	20200129063256.996	20200129063257.429
PX3 (140)	3654	3656	20200129063300.242	20200129063300.671
PX3 (140)	3675	3677	20200129063306.296	20200129063306.726
PX3 (140)	3683	3685	20200129063308.023	20200129063308.456
PX3 (140)	3708	3710	20200129063314.941	20200129063315.374
PX3 (140)	3710	3717	20200129063315.374	20200129063316.886
PX3 (140)	3725	3899	20200129063318.617	20200129063405.320
PX3 (140)	3900	3928	20200129063405.534	20200129063413.101
PX3 (140)	3928	3955	20200129063413.101	20200129063420.452
PX3 (140)	3955	3981	20200129063420.452	20200129063427.589
PX3 (140)	3981	3983	20200129063427.589	20200129063428.023
PX3 (140)	3983	3985	20200129063428.023	20200129063428.452
PX3 (140)	3985	4037	20200129063428.452	20200129063442.726
PX3 (140)	4037	4066	20200129063442.726	20200129063450.507
PX3 (140)	4067	4241	20200129063450.722	20200129063537.425
PX3 (140)	4241	4244	20200129063537.425	20200129063538.073
PX3 (140)	4244	4261	20200129063538.073	20200129063541.749
PX3 (140)	4261	4270	20200129063541.749	20200129063545.206
PX3 (140)	4270	4290	20200129063545.206	20200129063549.530
PX3 (140)	4290	4307	20200129063549.530	20200129063554.722
PX3 (140)	4307	4309	20200129063554.722	20200129063555.151
PX3 (140)	4310	4321	20200129063555.370	20200129063557.749
PX3 (140)	4321	4336	20200129063557.749	20200129063602.503
PX3 (140)	4336	4338	20200129063602.503	20200129063602.937
PX3 (140)	4338	4350	20200129063602.937	20200129063605.530
PX3 (140)	4350	4363	20200129063605.530	20200129063609.855
PX3 (140)	4363	4368	20200129063609.855	20200129063610.937
PX3 (140)	4368	4664	20200129063610.937	20200129063730.069
PX3 (140)	4664	4703	20200129063730.069	20200129063740.014
PX3 (140)	4703	4738	20200129063740.014	20200129063749.097
PX3 (140)	4738	4742	20200129063749.097	20200129063749.964
PX3 (140)	4742	4744	20200129063749.964	20200129063750.393
PX3 (140)	4744	4748	20200129063750.393	20200129063752.772
PX3 (140)	4748	4762	20200129063752.772	20200129063755.800
PX3 (140)	4762	4776	20200129063755.800	20200129063800.339
PX3 (140)	4776	4778	20200129063800.339	20200129063800.772
PX3 (140)	4779	4782	20200129063800.987	20200129063801.636
PX3 (140)	4782	4790	20200129063801.636	20200129063803.366

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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	4790	4795	20200129063803.366	20200129063804.448
PX3 (140)	4795	4800	20200129063804.448	20200129063805.530
PX3 (140)	4800	4802	20200129063805.530	20200129063805.960
PX3 (140)	4802	4808	20200129063805.960	20200129063808.772
PX3 (140)	4808	4817	20200129063808.772	20200129063810.718
PX3 (140)	4817	4823	20200129063810.718	20200129063812.014
PX3 (140)	4823	4834	20200129063812.014	20200129063814.393
PX3 (140)	4834	4848	20200129063814.393	20200129063818.932
PX3 (140)	4848	4863	20200129063818.932	20200129063822.175
PX3 (140)	4863	5147	20200129063822.175	20200129063938.713
PX3 (140)	5147	5159	20200129063938.713	20200129063941.307
PX3 (140)	5159	5173	20200129063941.307	20200129063945.850
PX3 (140)	5173	5196	20200129063945.850	20200129063952.338
PX3 (140)	5196	5198	20200129063952.338	20200129063952.768
PX3 (140)	5198	5200	20200129063952.768	20200129063953.202
PX3 (140)	5200	5204	20200129063953.202	20200129063954.065
PX3 (140)	5204	5217	20200129063954.065	20200129063956.877
PX3 (140)	5217	5221	20200129063956.877	20200129063957.741
PX3 (140)	5225	5232	20200129063958.604	20200129064001.631
PX3 (140)	5232	5238	20200129064001.631	20200129064002.928
PX3 (140)	5238	5240	20200129064002.928	20200129064003.362
PX3 (140)	5240	5242	20200129064003.362	20200129064003.795
PX3 (140)	5244	5251	20200129064004.229	20200129064005.741
PX3 (140)	5251	5259	20200129064005.741	20200129064008.983
PX3 (140)	5261	5263	20200129064009.417	20200129064009.850
PX3 (140)	5263	5268	20200129064009.850	20200129064010.932
PX3 (140)	5268	5270	20200129064010.932	20200129064011.362
PX3 (140)	5270	5274	20200129064011.362	20200129064012.229
PX3 (140)	5275	5293	20200129064012.444	20200129064017.850
PX3 (140)	5293	5296	20200129064017.850	20200129064018.499
PX3 (140)	5296	5298	20200129064018.499	20200129064018.928
PX3 (140)	5298	5302	20200129064018.928	20200129064019.795
PX3 (140)	5302	5304	20200129064019.795	20200129064020.225
PX3 (140)	5305	5341	20200129064020.444	20200129064029.741
PX3 (140)	5341	5482	20200129064029.741	20200129064107.791
PX3 (140)	5482	5486	20200129064107.791	20200129064108.659
PX3 (140)	5486	5490	20200129064108.659	20200129064109.522
PX3 (140)	5492	5499	20200129064109.955	20200129064112.983
PX3 (140)	5499	5507	20200129064112.983	20200129064114.713
PX3 (140)	5507	5518	20200129064114.713	20200129064117.092
PX3 (140)	5518	5523	20200129064117.092	20200129064118.170
PX3 (140)	5524	5531	20200129064118.389	20200129064121.416
PX3 (140)	5531	5540	20200129064121.416	20200129064123.362
PX3 (140)	5541	5549	20200129064123.576	20200129064125.307
PX3 (140)	5549	5554	20200129064125.307	20200129064126.385
PX3 (140)	5554	5558	20200129064126.385	20200129064128.768
PX3 (140)	5558	5563	20200129064128.768	20200129064129.846
PX3 (140)	5564	5567	20200129064130.065	20200129064130.709
PX3 (140)	5567	5569	20200129064130.709	20200129064131.143
PX3 (140)	5569	5571	20200129064131.143	20200129064131.576
PX3 (140)	5571	5573	20200129064131.576	20200129064132.010
PX3 (140)	5573	5576	20200129064132.010	20200129064132.659
PX3 (140)	5576	5579	20200129064132.659	20200129064133.307
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	5579	5581	20200129064133.307	20200129064133.737
PX3 (140)	5582	5584	20200129064133.955	20200129064134.389
PX3 (140)	5585	5588	20200129064134.604	20200129064136.764
PX3 (140)	5588	5590	20200129064136.764	20200129064137.198
PX3 (140)	5590	5601	20200129064137.198	20200129064139.576
PX3 (140)	5602	5608	20200129064139.791	20200129064141.088
PX3 (140)	5608	5615	20200129064141.088	20200129064142.604
PX3 (140)	5615	5621	20200129064142.604	20200129064145.412
PX3 (140)	5621	5628	20200129064145.412	20200129064146.928
PX3 (140)	5628	5630	20200129064146.928	20200129064147.362
PX3 (140)	5633	5635	20200129064148.006	20200129064148.440
PX3 (140)	5636	5638	20200129064148.658	20200129064149.088
PX3 (140)	5639	5644	20200129064149.307	20200129064150.389
PX3 (140)	5644	5652	20200129064150.389	20200129064153.631
PX3 (140)	5656	5661	20200129064154.494	20200129064155.576
PX3 (140)	5661	5663	20200129064155.576	20200129064156.010
PX3 (140)	5663	5669	20200129064156.010	20200129064157.307
PX3 (140)	5671	5677	20200129064157.737	20200129064200.549
PX3 (140)	5678	5680	20200129064200.764	20200129064201.198
PX3 (140)	5680	5683	20200129064201.198	20200129064201.846
PX3 (140)	5686	5691	20200129064202.494	20200129064203.576
PX3 (140)	5691	5696	20200129064203.576	20200129064204.658
PX3 (140)	5697	5699	20200129064204.873	20200129064205.307
PX3 (140)	5699	5701	20200129064205.307	20200129064205.737
PX3 (140)	5701	5706	20200129064205.737	20200129064208.330
PX3 (140)	5708	5710	20200129064208.764	20200129064209.197
PX3 (140)	5711	5714	20200129064209.412	20200129064210.061
PX3 (140)	5714	5718	20200129064210.061	20200129064210.928
PX3 (140)	5718	5721	20200129064210.928	20200129064211.576
PX3 (140)	5721	5727	20200129064211.576	20200129064212.873
PX3 (140)	5727	5730	20200129064212.873	20200129064213.522
PX3 (140)	5730	5733	20200129064213.522	20200129064214.170
PX3 (140)	5734	5736	20200129064214.385	20200129064216.334
PX3 (140)	5736	5740	20200129064216.334	20200129064217.197
PX3 (140)	5740	5742	20200129064217.197	20200129064217.631
PX3 (140)	5744	5749	20200129064218.061	20200129064219.143
PX3 (140)	5749	5753	20200129064219.143	20200129064220.006
PX3 (140)	5754	5758	20200129064220.225	20200129064221.088
PX3 (140)	5759	5762	20200129064221.303	20200129064221.955
PX3 (140)	5762	5773	20200129064221.955	20200129064225.846
PX3 (140)	5774	5777	20200129064226.061	20200129064226.709
PX3 (140)	5781	5783	20200129064227.576	20200129064228.006
PX3 (140)	5784	5790	20200129064228.225	20200129064229.522
PX3 (140)	5790	5793	20200129064229.522	20200129064230.170
PX3 (140)	5795	5797	20200129064230.604	20200129064232.549
PX3 (140)	5799	5803	20200129064232.979	20200129064233.846
PX3 (140)	5804	5806	20200129064234.061	20200129064234.494
PX3 (140)	5808	5810	20200129064234.928	20200129064235.358
PX3 (140)	5811	5813	20200129064235.572	20200129064236.006
PX3 (140)	5813	5815	20200129064236.006	20200129064236.440
PX3 (140)	5815	5818	20200129064236.440	20200129064237.088
PX3 (140)	5820	5823	20200129064237.522	20200129064238.170
PX3 (140)	5825	5828	20200129064238.600	20200129064240.764
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	5828	5835	20200129064240.764	20200129064242.279
PX3 (140)	5835	5837	20200129064242.279	20200129064242.709
PX3 (140)	5838	5840	20200129064242.924	20200129064243.358
PX3 (140)	5840	5842	20200129064243.358	20200129064243.791
PX3 (140)	5842	5844	20200129064243.791	20200129064244.225
PX3 (140)	5844	5846	20200129064244.225	20200129064244.654
PX3 (140)	5846	5848	20200129064244.654	20200129064245.088
PX3 (140)	5848	5850	20200129064245.088	20200129064245.522
PX3 (140)	5850	5852	20200129064245.522	20200129064245.951
PX3 (140)	5852	5854	20200129064245.951	20200129064246.385
PX3 (140)	5854	5857	20200129064246.385	20200129064248.545
PX3 (140)	5857	5862	20200129064248.545	20200129064249.627
PX3 (140)	5863	5871	20200129064249.846	20200129064251.572
PX3 (140)	5871	5880	20200129064251.572	20200129064253.522
PX3 (140)	5880	5882	20200129064253.522	20200129064253.951
PX3 (140)	5883	5885	20200129064254.170	20200129064254.600
PX3 (140)	5888	5890	20200129064256.764	20200129064257.193
PX3 (140)	5890	5892	20200129064257.193	20200129064257.627
PX3 (140)	5892	5894	20200129064257.627	20200129064258.061
PX3 (140)	5895	5897	20200129064258.276	20200129064258.709
PX3 (140)	5899	5907	20200129064259.143	20200129064300.873
PX3 (140)	5907	5912	20200129064300.873	20200129064301.951
PX3 (140)	5912	5916	20200129064301.951	20200129064304.330
PX3 (140)	5916	5918	20200129064304.330	20200129064304.764
PX3 (140)	5919	5922	20200129064304.979	20200129064305.627
PX3 (140)	5922	5927	20200129064305.627	20200129064306.709
PX3 (140)	5927	5929	20200129064306.709	20200129064307.143
PX3 (140)	5929	5931	20200129064307.143	20200129064307.572
PX3 (140)	5931	5933	20200129064307.572	20200129064308.006
PX3 (140)	5933	5939	20200129064308.006	20200129064309.303
PX3 (140)	5939	5945	20200129064309.303	20200129064310.600
PX3 (140)	5947	5952	20200129064312.549	20200129064313.627
PX3 (140)	5952	5954	20200129064313.627	20200129064314.061
PX3 (140)	5954	5959	20200129064314.061	20200129064315.143
PX3 (140)	5961	5964	20200129064315.572	20200129064316.221
PX3 (140)	5964	5966	20200129064316.221	20200129064316.654
PX3 (140)	5966	5969	20200129064316.654	20200129064317.303
PX3 (140)	5970	5973	20200129064317.518	20200129064318.170
PX3 (140)	5973	5976	20200129064318.170	20200129064320.330
PX3 (140)	5977	5986	20200129064320.545	20200129064322.494
PX3 (140)	5986	5993	20200129064322.494	20200129064324.006
PX3 (140)	5993	5995	20200129064324.006	20200129064324.440
PX3 (140)	5995	5999	20200129064324.440	20200129064325.303
PX3 (140)	6000	6003	20200129064325.522	20200129064326.166
PX3 (140)	6003	6006	20200129064326.166	20200129064328.330
PX3 (140)	6006	6009	20200129064328.330	20200129064328.979
PX3 (140)	6010	6013	20200129064329.193	20200129064329.846
PX3 (140)	6013	6018	20200129064329.846	20200129064330.924
PX3 (140)	6018	6021	20200129064330.924	20200129064331.572
PX3 (140)	6021	6024	20200129064331.572	20200129064332.221
PX3 (140)	6024	6026	20200129064332.221	20200129064332.654
PX3 (140)	6026	6029	20200129064332.654	20200129064333.303
PX3 (140)	6029	6031	20200129064333.303	20200129064333.736

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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	6031	6039	20200129064333.736	20200129064336.979
PX3 (140)	6040	6046	20200129064337.193	20200129064338.490
PX3 (140)	6046	6051	20200129064338.490	20200129064339.572
PX3 (140)	6051	6054	20200129064339.572	20200129064340.221
PX3 (140)	6055	6057	20200129064340.436	20200129064340.869
PX3 (140)	6057	6063	20200129064340.869	20200129064342.166
PX3 (140)	6067	6073	20200129064344.545	20200129064345.842
PX3 (140)	6073	6076	20200129064345.842	20200129064346.490
PX3 (140)	6076	6078	20200129064346.490	20200129064346.924
PX3 (140)	6078	6082	20200129064346.924	20200129064347.787
PX3 (140)	6082	6085	20200129064347.787	20200129064348.439
PX3 (140)	6085	6089	20200129064348.439	20200129064349.303
PX3 (140)	6090	6093	20200129064349.518	20200129064350.166
PX3 (140)	6093	6096	20200129064350.166	20200129064352.330
PX3 (140)	6096	6099	20200129064352.330	20200129064352.979
PX3 (140)	6100	6103	20200129064353.193	20200129064353.842
PX3 (140)	6103	6106	20200129064353.842	20200129064354.490
PX3 (140)	6106	6111	20200129064354.490	20200129064355.572
PX3 (140)	6111	6114	20200129064355.572	20200129064356.221
PX3 (140)	6116	6118	20200129064356.654	20200129064357.088
PX3 (140)	6118	6120	20200129064357.088	20200129064357.518
PX3 (140)	6120	6122	20200129064357.518	20200129064357.951
PX3 (140)	6123	6126	20200129064358.166	20200129064400.330
PX3 (140)	6127	6129	20200129064400.545	20200129064400.978
PX3 (140)	6131	6134	20200129064401.412	20200129064402.057
PX3 (140)	6134	6140	20200129064402.057	20200129064403.353
PX3 (140)	6140	6142	20200129064403.353	20200129064403.787
PX3 (140)	6142	6144	20200129064403.787	20200129064404.221
PX3 (140)	6144	6146	20200129064404.221	20200129064404.654
PX3 (140)	6146	6149	20200129064404.654	20200129064405.303
PX3 (140)	6149	6152	20200129064405.303	20200129064405.951
PX3 (140)	6154	6156	20200129064406.381	20200129064408.330
PX3 (140)	6158	6160	20200129064408.760	20200129064409.193
PX3 (140)	6160	6162	20200129064409.193	20200129064409.627
PX3 (140)	6164	6166	20200129064410.061	20200129064410.490
PX3 (140)	6168	6173	20200129064410.924	20200129064412.002
PX3 (140)	6174	6176	20200129064412.221	20200129064412.654
PX3 (140)	6176	6179	20200129064412.654	20200129064413.303
PX3 (140)	6180	6182	20200129064413.518	20200129064413.951
PX3 (140)	6183	6185	20200129064414.166	20200129064414.600
PX3 (140)	6187	6190	20200129064416.545	20200129064417.193
PX3 (140)	6190	6192	20200129064417.193	20200129064417.627
PX3 (140)	6193	6195	20200129064417.842	20200129064418.275
PX3 (140)	6196	6198	20200129064418.490	20200129064418.924
PX3 (140)	6200	6203	20200129064419.353	20200129064420.006
PX3 (140)	6203	6205	20200129064420.006	20200129064420.435
PX3 (140)	6207	6210	20200129064420.869	20200129064421.518
PX3 (140)	6213	6217	20200129064422.166	20200129064424.545
PX3 (140)	6218	6220	20200129064424.760	20200129064425.193
PX3 (140)	6220	6222	20200129064425.193	20200129064425.627
PX3 (140)	6222	6224	20200129064425.627	20200129064426.057
PX3 (140)	6225	6227	20200129064426.275	20200129064426.705
PX3 (140)	6227	6231	20200129064426.705	20200129064427.572

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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	6231	6233	20200129064427.572	20200129064428.002
PX3 (140)	6233	6235	20200129064428.002	20200129064428.435
PX3 (140)	6236	6243	20200129064428.654	20200129064430.166
PX3 (140)	6245	6247	20200129064430.600	20200129064432.545
PX3 (140)	6248	6253	20200129064432.760	20200129064433.842
PX3 (140)	6253	6257	20200129064433.842	20200129064434.705
PX3 (140)	6257	6259	20200129064434.705	20200129064435.139
PX3 (140)	6259	6262	20200129064435.139	20200129064435.787
PX3 (140)	6262	6268	20200129064435.787	20200129064437.084
PX3 (140)	6268	6283	20200129064437.084	20200129064441.842
PX3 (140)	6284	6294	20200129064442.057	20200129064444.221
PX3 (140)	6294	6300	20200129064444.221	20200129064445.517
PX3 (140)	6300	6302	20200129064445.517	20200129064445.951
PX3 (140)	6302	6312	20200129064445.951	20200129064449.623
PX3 (140)	6312	6317	20200129064449.623	20200129064450.705
PX3 (140)	6317	6330	20200129064450.705	20200129064453.517
PX3 (140)	6330	6338	20200129064453.517	20200129064456.760
PX3 (140)	6338	6345	20200129064456.760	20200129064458.271
PX3 (140)	6345	6362	20200129064458.271	20200129064501.951
PX3 (140)	6362	6368	20200129064501.951	20200129064504.760
PX3 (140)	6368	6372	20200129064504.760	20200129064505.623
PX3 (140)	6372	6377	20200129064505.623	20200129064506.705
PX3 (140)	6378	6386	20200129064506.920	20200129064508.650
PX3 (140)	6386	6388	20200129064508.650	20200129064509.084
PX3 (140)	6388	6391	20200129064509.084	20200129064509.732
PX3 (140)	6392	6396	20200129064509.947	20200129064512.326
PX3 (140)	6396	6398	20200129064512.326	20200129064512.760
PX3 (140)	6398	6405	20200129064512.760	20200129064514.271
PX3 (140)	6408	6410	20200129064514.924	20200129064515.353
PX3 (140)	6410	6412	20200129064515.353	20200129064515.787
PX3 (140)	6412	6414	20200129064515.787	20200129064516.221
PX3 (140)	6414	6418	20200129064516.221	20200129064517.084
PX3 (140)	6418	6420	20200129064517.084	20200129064517.517
PX3 (140)	6421	6423	20200129064517.732	20200129064518.166
PX3 (140)	6424	6427	20200129064518.381	20200129064520.545
PX3 (140)	6427	6435	20200129064520.545	20200129064522.271
PX3 (140)	6436	6438	20200129064522.490	20200129064522.920
PX3 (140)	6438	6440	20200129064522.920	20200129064523.353
PX3 (140)	6441	6445	20200129064523.572	20200129064524.435
PX3 (140)	6445	6447	20200129064524.435	20200129064524.869
PX3 (140)	6447	6449	20200129064524.869	20200129064525.299
PX3 (140)	6449	6452	20200129064525.299	20200129064525.947
PX3 (140)	6452	6455	20200129064525.947	20200129064526.595
PX3 (140)	6455	6460	20200129064526.595	20200129064529.193
PX3 (140)	6460	6464	20200129064529.193	20200129064530.056
PX3 (140)	6466	6468	20200129064530.490	20200129064530.920
PX3 (140)	6471	6473	20200129064531.568	20200129064532.002
PX3 (140)	6475	6478	20200129064532.435	20200129064533.084
PX3 (140)	6479	6484	20200129064533.299	20200129064534.381
PX3 (140)	6484	6486	20200129064534.381	20200129064536.326
PX3 (140)	6487	6490	20200129064536.545	20200129064537.189
PX3 (140)	6495	6497	20200129064538.271	20200129064538.705
PX3 (140)	6497	6500	20200129064538.705	20200129064539.353
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	6500	6503	20200129064539.353	20200129064540.002
PX3 (140)	6504	6506	20200129064540.217	20200129064540.650
PX3 (140)	6506	6509	20200129064540.650	20200129064541.299
PX3 (140)	6512	6515	20200129064541.947	20200129064542.595
PX3 (140)	6515	6518	20200129064542.595	20200129064544.760
PX3 (140)	6521	6523	20200129064545.408	20200129064545.838
PX3 (140)	6523	6527	20200129064545.838	20200129064546.705
PX3 (140)	6527	6533	20200129064546.705	20200129064548.002
PX3 (140)	6536	6538	20200129064548.650	20200129064549.084
PX3 (140)	6538	6541	20200129064549.084	20200129064549.732
PX3 (140)	6541	6544	20200129064549.732	20200129064550.381
PX3 (140)	6544	6550	20200129064550.381	20200129064553.189
PX3 (140)	6551	6554	20200129064553.408	20200129064554.056
PX3 (140)	6557	6560	20200129064554.705	20200129064555.353
PX3 (140)	6567	6570	20200129064556.865	20200129064557.513
PX3 (140)	6575	6577	20200129064558.595	20200129064600.541
PX3 (140)	6583	6585	20200129064601.838	20200129064602.271
PX3 (140)	6589	6593	20200129064603.134	20200129064604.002
PX3 (140)	6594	6597	20200129064604.216	20200129064604.865
PX3 (140)	6600	6603	20200129064605.513	20200129064606.162
PX3 (140)	6605	6607	20200129064606.595	20200129064608.541
PX3 (140)	6608	6610	20200129064608.756	20200129064609.189
PX3 (140)	6612	6614	20200129064609.623	20200129064610.052
PX3 (140)	6616	6618	20200129064610.486	20200129064610.920
PX3 (140)	6620	6622	20200129064611.353	20200129064611.783
PX3 (140)	6625	6628	20200129064612.435	20200129064613.080
PX3 (140)	6628	6631	20200129064613.080	20200129064613.732
PX3 (140)	6632	6635	20200129064613.947	20200129064614.595
PX3 (140)	6636	6638	20200129064616.326	20200129064616.759
PX3 (140)	6639	6642	20200129064616.974	20200129064617.623
PX3 (140)	6642	6646	20200129064617.623	20200129064618.486
PX3 (140)	6647	6650	20200129064618.701	20200129064619.353
PX3 (140)	6650	6652	20200129064619.353	20200129064619.783
PX3 (140)	6652	6654	20200129064619.783	20200129064620.216
PX3 (140)	6654	6661	20200129064620.216	20200129064621.728
PX3 (140)	6663	6665	20200129064622.162	20200129064622.595
PX3 (140)	6667	6669	20200129064624.541	20200129064624.974
PX3 (140)	6672	6675	20200129064625.623	20200129064626.271
PX3 (140)	6676	6679	20200129064626.486	20200129064627.134
PX3 (140)	6680	6682	20200129064627.349	20200129064627.783
PX3 (140)	6683	6687	20200129064628.002	20200129064628.865
PX3 (140)	6687	6689	20200129064628.865	20200129064629.298
PX3 (140)	6690	6693	20200129064629.513	20200129064630.162
PX3 (140)	6693	6695	20200129064630.162	20200129064630.595
PX3 (140)	6695	6697	20200129064630.595	20200129064632.541
PX3 (140)	6698	6701	20200129064632.755	20200129064633.404
PX3 (140)	6701	6703	20200129064633.404	20200129064633.838
PX3 (140)	6703	6705	20200129064633.838	20200129064634.271
PX3 (140)	6706	6710	20200129064634.486	20200129064635.353
PX3 (140)	6710	6712	20200129064635.353	20200129064635.783
PX3 (140)	6712	6716	20200129064635.783	20200129064636.650
PX3 (140)	6716	6718	20200129064636.650	20200129064637.080
PX3 (140)	6719	6721	20200129064637.298	20200129064637.728
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	6722	6724	20200129064637.947	20200129064638.380
PX3 (140)	6724	6728	20200129064638.380	20200129064640.755
PX3 (140)	6730	6732	20200129064641.189	20200129064641.623
PX3 (140)	6734	6736	20200129064642.052	20200129064642.486
PX3 (140)	6736	6738	20200129064642.486	20200129064642.920
PX3 (140)	6739	6742	20200129064643.134	20200129064643.783
PX3 (140)	6743	6745	20200129064644.002	20200129064644.431
PX3 (140)	6745	6748	20200129064644.431	20200129064645.080
PX3 (140)	6748	6752	20200129064645.080	20200129064645.947
PX3 (140)	6752	6754	20200129064645.947	20200129064646.377
PX3 (140)	6754	6756	20200129064646.377	20200129064648.326
PX3 (140)	6757	6760	20200129064648.541	20200129064649.189
PX3 (140)	6768	6771	20200129064650.920	20200129064651.568
PX3 (140)	6771	6773	20200129064651.568	20200129064651.998
PX3 (140)	6775	6777	20200129064652.431	20200129064652.865
PX3 (140)	6777	6781	20200129064652.865	20200129064653.728
PX3 (140)	6781	6784	20200129064653.728	20200129064654.377
PX3 (140)	6786	6788	20200129064656.322	20200129064656.755
PX3 (140)	6789	6791	20200129064656.974	20200129064657.404
PX3 (140)	6794	6796	20200129064658.052	20200129064658.486
PX3 (140)	6797	6800	20200129064658.701	20200129064659.349
PX3 (140)	6801	6803	20200129064659.568	20200129064700.002
PX3 (140)	6803	6805	20200129064700.002	20200129064700.431
PX3 (140)	6805	6807	20200129064700.431	20200129064700.865
PX3 (140)	6811	6816	20200129064701.728	20200129064704.326
PX3 (140)	6816	6818	20200129064704.326	20200129064704.755
PX3 (140)	6834	6836	20200129064708.216	20200129064708.650
PX3 (140)	6837	6839	20200129064708.865	20200129064709.294
PX3 (140)	6839	6841	20200129064709.294	20200129064709.728
PX3 (140)	6841	6843	20200129064709.728	20200129064710.162
PX3 (140)	6849	6851	20200129064712.974	20200129064713.404
PX3 (140)	6851	6853	20200129064713.404	20200129064713.837
PX3 (140)	6853	6855	20200129064713.837	20200129064714.271
PX3 (140)	6860	6864	20200129064715.349	20200129064716.216
PX3 (140)	6864	6867	20200129064716.216	20200129064716.865
PX3 (140)	6868	6870	20200129064717.080	20200129064717.513
PX3 (140)	6870	6872	20200129064717.513	20200129064717.943
PX3 (140)	6873	6876	20200129064718.162	20200129064720.322
PX3 (140)	6876	6878	20200129064720.322	20200129064720.755
PX3 (140)	6878	6881	20200129064720.755	20200129064721.404
PX3 (140)	6881	6883	20200129064721.404	20200129064721.837
PX3 (140)	6888	6891	20200129064722.919	20200129064723.568
PX3 (140)	6894	6896	20200129064724.216	20200129064724.646
PX3 (140)	6896	6898	20200129064724.646	20200129064725.080
PX3 (140)	6903	6905	20200129064726.162	20200129064726.591
PX3 (140)	6906	6908	20200129064728.322	20200129064728.755
PX3 (140)	6908	6910	20200129064728.755	20200129064729.189
PX3 (140)	6911	6914	20200129064729.404	20200129064730.052
PX3 (140)	6917	6922	20200129064730.701	20200129064731.783
PX3 (140)	6922	6925	20200129064731.783	20200129064732.431
PX3 (140)	6930	6932	20200129064733.513	20200129064733.943
PX3 (140)	6932	6934	20200129064733.943	20200129064734.376
PX3 (140)	6937	6940	20200129064736.537	20200129064737.189
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	6941	6944	20200129064737.404	20200129064738.052
PX3 (140)	6946	6948	20200129064738.486	20200129064738.919
PX3 (140)	6948	6952	20200129064738.919	20200129064739.783
PX3 (140)	6952	6954	20200129064739.783	20200129064740.216
PX3 (140)	6954	6957	20200129064740.216	20200129064740.861
PX3 (140)	6958	6960	20200129064741.080	20200129064741.513
PX3 (140)	6960	6962	20200129064741.513	20200129064741.943
PX3 (140)	6963	6966	20200129064742.162	20200129064744.322
PX3 (140)	6967	6969	20200129064744.540	20200129064744.970
PX3 (140)	6969	6971	20200129064744.970	20200129064745.404
PX3 (140)	6973	6979	20200129064745.837	20200129064747.134
PX3 (140)	6979	6982	20200129064747.134	20200129064747.783
PX3 (140)	6988	6990	20200129064749.080	20200129064749.509
PX3 (140)	6997	6999	20200129064752.537	20200129064752.970
PX3 (140)	7002	7004	20200129064753.619	20200129064754.052
PX3 (140)	7008	7010	20200129064754.915	20200129064755.349
PX3 (140)	7010	7012	20200129064755.349	20200129064755.783
PX3 (140)	7014	7017	20200129064756.216	20200129064756.861
PX3 (140)	7017	7019	20200129064756.861	20200129064757.294
PX3 (140)	7022	7024	20200129064757.943	20200129064758.376
PX3 (140)	7024	7026	20200129064758.376	20200129064800.322
PX3 (140)	7026	7028	20200129064800.322	20200129064800.755
PX3 (140)	7030	7032	20200129064801.185	20200129064801.619
PX3 (140)	7032	7036	20200129064801.619	20200129064802.482
PX3 (140)	7036	7039	20200129064802.482	20200129064803.134
PX3 (140)	7039	7041	20200129064803.134	20200129064803.564
PX3 (140)	7042	7046	20200129064803.783	20200129064804.646
PX3 (140)	7048	7051	20200129064805.080	20200129064805.728
PX3 (140)	7051	7053	20200129064805.728	20200129064806.162
PX3 (140)	7053	7055	20200129064806.162	20200129064806.591
PX3 (140)	7056	7058	20200129064808.322	20200129064808.755
PX3 (140)	7062	7064	20200129064809.619	20200129064810.052
PX3 (140)	7065	7067	20200129064810.267	20200129064810.701
PX3 (140)	7068	7070	20200129064810.915	20200129064811.349
PX3 (140)	7070	7073	20200129064811.349	20200129064811.997
PX3 (140)	7076	7078	20200129064812.646	20200129064813.079
PX3 (140)	7082	7085	20200129064813.943	20200129064814.591
PX3 (140)	7085	7087	20200129064814.591	20200129064816.537
PX3 (140)	7097	7100	20200129064818.701	20200129064819.349
PX3 (140)	7103	7106	20200129064819.997	20200129064820.646
PX3 (140)	7109	7111	20200129064821.294	20200129064821.728
PX3 (140)	7113	7115	20200129064822.162	20200129064822.591
PX3 (140)	7122	7126	20200129064825.619	20200129064826.486
PX3 (140)	7133	7136	20200129064827.997	20200129064828.646
PX3 (140)	7136	7140	20200129064828.646	20200129064829.509
PX3 (140)	7141	7143	20200129064829.728	20200129064830.158
PX3 (140)	7145	7147	20200129064830.591	20200129064832.536
PX3 (140)	7147	7150	20200129064832.536	20200129064833.185
PX3 (140)	7152	7154	20200129064833.619	20200129064834.048
PX3 (140)	7158	7161	20200129064834.915	20200129064835.564
PX3 (140)	7161	7163	20200129064835.564	20200129064835.997
PX3 (140)	7166	7168	20200129064836.646	20200129064837.079
PX3 (140)	7172	7174	20200129064837.943	20200129064838.376
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	7175	7177	20200129064838.591	20200129064840.536
PX3 (140)	7177	7179	20200129064840.536	20200129064840.970
PX3 (140)	7185	7188	20200129064842.267	20200129064842.915
PX3 (140)	7191	7193	20200129064843.564	20200129064843.997
PX3 (140)	7195	7197	20200129064844.427	20200129064844.861
PX3 (140)	7198	7201	20200129064845.079	20200129064845.724
PX3 (140)	7203	7208	20200129064846.158	20200129064848.751
PX3 (140)	7209	7211	20200129064848.970	20200129064849.404
PX3 (140)	7211	7213	20200129064849.404	20200129064849.833
PX3 (140)	7216	7218	20200129064850.482	20200129064850.915
PX3 (140)	7223	7226	20200129064851.997	20200129064852.646
PX3 (140)	7229	7231	20200129064853.294	20200129064853.728
PX3 (140)	7231	7233	20200129064853.728	20200129064854.158
PX3 (140)	7235	7238	20200129064854.591	20200129064856.751
PX3 (140)	7239	7242	20200129064856.970	20200129064857.618
PX3 (140)	7242	7244	20200129064857.618	20200129064858.052
PX3 (140)	7244	7246	20200129064858.052	20200129064858.482
PX3 (140)	7246	7248	20200129064858.482	20200129064858.915
PX3 (140)	7248	7252	20200129064858.915	20200129064859.779
PX3 (140)	7257	7259	20200129064900.861	20200129064901.294
PX3 (140)	7267	7269	20200129064904.536	20200129064904.970
PX3 (140)	7271	7274	20200129064905.400	20200129064906.048
PX3 (140)	7274	7276	20200129064906.048	20200129064906.482
PX3 (140)	7281	7283	20200129064907.564	20200129064907.997
PX3 (140)	7283	7285	20200129064907.997	20200129064908.427
PX3 (140)	7285	7288	20200129064908.427	20200129064909.075
PX3 (140)	7288	7295	20200129064909.075	20200129064910.591
PX3 (140)	7296	7299	20200129064912.322	20200129064912.966
PX3 (140)	7299	7301	20200129064912.966	20200129064913.400
PX3 (140)	7305	7307	20200129064914.267	20200129064914.697
PX3 (140)	7308	7310	20200129064914.915	20200129064915.349
PX3 (140)	7311	7314	20200129064915.564	20200129064916.212
PX3 (140)	7315	7317	20200129064916.427	20200129064916.861
PX3 (140)	7318	7320	20200129064917.075	20200129064917.509
PX3 (140)	7320	7323	20200129064917.509	20200129064918.157
PX3 (140)	7323	7326	20200129064918.157	20200129064920.318
PX3 (140)	7326	7328	20200129064920.318	20200129064920.751
PX3 (140)	7328	7330	20200129064920.751	20200129064921.185
PX3 (140)	7330	7332	20200129064921.185	20200129064921.615
PX3 (140)	7332	7334	20200129064921.615	20200129064922.048
PX3 (140)	7334	7336	20200129064922.048	20200129064922.482
PX3 (140)	7338	7340	20200129064922.915	20200129064923.345
PX3 (140)	7346	7348	20200129064924.642	20200129064925.075
PX3 (140)	7353	7355	20200129064926.157	20200129064926.591
PX3 (140)	7356	7358	20200129064928.322	20200129064928.751
PX3 (140)	7363	7365	20200129064929.833	20200129064930.267
PX3 (140)	7365	7367	20200129064930.267	20200129064930.697
PX3 (140)	7375	7377	20200129064932.427	20200129064932.861
PX3 (140)	7380	7382	20200129064933.509	20200129064933.943
PX3 (140)	7382	7384	20200129064933.943	20200129064934.372
PX3 (140)	7385	7387	20200129064934.587	20200129064936.536
PX3 (140)	7387	7389	20200129064936.536	20200129064936.970
PX3 (140)	7390	7392	20200129064937.185	20200129064937.614
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	7395	7397	20200129064938.267	20200129064938.696
PX3 (140)	7402	7404	20200129064939.779	20200129064940.212
PX3 (140)	7408	7410	20200129064941.075	20200129064941.509
PX3 (140)	7410	7412	20200129064941.509	20200129064941.939
PX3 (140)	7412	7415	20200129064941.939	20200129064942.591
PX3 (140)	7415	7417	20200129064942.591	20200129064944.536
PX3 (140)	7419	7422	20200129064944.966	20200129064945.618
PX3 (140)	7426	7430	20200129064946.482	20200129064947.345
PX3 (140)	7434	7436	20200129064948.212	20200129064948.642
PX3 (140)	7439	7441	20200129064949.290	20200129064949.724
PX3 (140)	7444	7446	20200129064950.372	20200129064952.318
PX3 (140)	7450	7452	20200129064953.185	20200129064953.614
PX3 (140)	7455	7458	20200129064954.267	20200129064954.911
PX3 (140)	7458	7460	20200129064954.911	20200129064955.345
PX3 (140)	7461	7464	20200129064955.564	20200129064956.208
PX3 (140)	7464	7466	20200129064956.208	20200129064956.642
PX3 (140)	7466	7468	20200129064956.642	20200129064957.075
PX3 (140)	7473	7476	20200129064958.157	20200129065000.318
PX3 (140)	7477	7479	20200129065000.536	20200129065000.966
PX3 (140)	7479	7481	20200129065000.966	20200129065001.400
PX3 (140)	7483	7486	20200129065001.833	20200129065002.482
PX3 (140)	7489	7491	20200129065003.130	20200129065003.560
PX3 (140)	7496	7498	20200129065004.642	20200129065005.075
PX3 (140)	7498	7502	20200129065005.075	20200129065005.939
PX3 (140)	7518	7520	20200129065010.911	20200129065011.345
PX3 (140)	7521	7525	20200129065011.564	20200129065012.427
PX3 (140)	7525	7527	20200129065012.427	20200129065012.860
PX3 (140)	7529	7532	20200129065013.290	20200129065013.939
PX3 (140)	7533	7535	20200129065014.157	20200129065014.587
PX3 (140)	7542	7545	20200129065017.614	20200129065018.263
PX3 (140)	7545	7547	20200129065018.263	20200129065018.696
PX3 (140)	7548	7552	20200129065018.911	20200129065019.778
PX3 (140)	7553	7556	20200129065019.993	20200129065020.642
PX3 (140)	7558	7560	20200129065021.075	20200129065021.509
PX3 (140)	7560	7562	20200129065021.509	20200129065021.939
PX3 (140)	7566	7572	20200129065024.317	20200129065025.614
PX3 (140)	7573	7575	20200129065025.833	20200129065026.263
PX3 (140)	7576	7578	20200129065026.482	20200129065026.911
PX3 (140)	7578	7582	20200129065026.911	20200129065027.778
PX3 (140)	7583	7585	20200129065027.993	20200129065028.427
PX3 (140)	7586	7588	20200129065028.642	20200129065029.075
PX3 (140)	7589	7593	20200129065029.290	20200129065030.157
PX3 (140)	7595	7597	20200129065030.587	20200129065032.532
PX3 (140)	7597	7599	20200129065032.532	20200129065032.966
PX3 (140)	7600	7604	20200129065033.185	20200129065034.048
PX3 (140)	7604	7609	20200129065034.048	20200129065035.130
PX3 (140)	7613	7616	20200129065035.993	20200129065036.642
PX3 (140)	7617	7620	20200129065036.857	20200129065037.509
PX3 (140)	7620	7624	20200129065037.509	20200129065038.372
PX3 (140)	7625	7627	20200129065038.587	20200129065040.532
PX3 (140)	7628	7630	20200129065040.751	20200129065041.181
PX3 (140)	7631	7633	20200129065041.399	20200129065041.833
PX3 (140)	7634	7639	20200129065042.048	20200129065043.130
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	7639	7641	20200129065043.130	20200129065043.560
PX3 (140)	7641	7644	20200129065043.560	20200129065044.208
PX3 (140)	7644	7647	20200129065044.208	20200129065044.857
PX3 (140)	7649	7654	20200129065045.290	20200129065046.372
PX3 (140)	7655	7658	20200129065046.587	20200129065048.751
PX3 (140)	7658	7662	20200129065048.751	20200129065049.614
PX3 (140)	7664	7666	20200129065050.048	20200129065050.481
PX3 (140)	7668	7673	20200129065050.911	20200129065051.993
PX3 (140)	7673	7675	20200129065051.993	20200129065052.427
PX3 (140)	7675	7679	20200129065052.427	20200129065053.290
PX3 (140)	7679	7683	20200129065053.290	20200129065054.153
PX3 (140)	7683	7689	20200129065054.153	20200129065056.966
PX3 (140)	7693	7695	20200129065057.829	20200129065058.263
PX3 (140)	7696	7698	20200129065058.478	20200129065058.911
PX3 (140)	7700	7702	20200129065059.345	20200129065059.774
PX3 (140)	7702	7704	20200129065059.774	20200129065100.208
PX3 (140)	7704	7706	20200129065100.208	20200129065100.642
PX3 (140)	7708	7711	20200129065101.071	20200129065101.724
PX3 (140)	7712	7723	20200129065101.938	20200129065105.829
PX3 (140)	7723	7726	20200129065105.829	20200129065106.478
PX3 (140)	7728	7732	20200129065106.911	20200129065107.778
PX3 (140)	7732	7737	20200129065107.778	20200129065108.856
PX3 (140)	7739	7742	20200129065109.290	20200129065109.938
PX3 (140)	7742	7747	20200129065109.938	20200129065112.532
PX3 (140)	7748	7750	20200129065112.747	20200129065113.181
PX3 (140)	7751	7754	20200129065113.399	20200129065114.044
PX3 (140)	7755	7757	20200129065114.263	20200129065114.696
PX3 (140)	7758	7760	20200129065114.911	20200129065115.341
PX3 (140)	7762	7764	20200129065115.774	20200129065116.208
PX3 (140)	7768	7770	20200129065117.071	20200129065117.505
PX3 (140)	7774	7776	20200129065118.368	20200129065120.317
PX3 (140)	7780	7782	20200129065121.181	20200129065121.614
PX3 (140)	7783	7785	20200129065121.829	20200129065122.263
PX3 (140)	7788	7790	20200129065122.911	20200129065123.345
PX3 (140)	7790	7793	20200129065123.345	20200129065123.989
PX3 (140)	7796	7798	20200129065124.642	20200129065125.071
PX3 (140)	7799	7802	20200129065125.290	20200129065125.938
PX3 (140)	7802	7805	20200129065125.938	20200129065126.587
PX3 (140)	7808	7810	20200129065128.747	20200129065129.181
PX3 (140)	7814	7819	20200129065130.044	20200129065131.126
PX3 (140)	7821	7823	20200129065131.560	20200129065131.993
PX3 (140)	7825	7827	20200129065132.423	20200129065132.856
PX3 (140)	7827	7829	20200129065132.856	20200129065133.290
PX3 (140)	7829	7831	20200129065133.290	20200129065133.720
PX3 (140)	7832	7834	20200129065133.938	20200129065134.368
PX3 (140)	7834	7836	20200129065134.368	20200129065136.317
PX3 (140)	7839	7841	20200129065136.962	20200129065137.395
PX3 (140)	7841	7843	20200129065137.395	20200129065137.829
PX3 (140)	7854	7856	20200129065140.208	20200129065140.642
PX3 (140)	7858	7860	20200129065141.071	20200129065141.505
PX3 (140)	7860	7862	20200129065141.505	20200129065141.938
PX3 (140)	7864	7866	20200129065142.368	20200129065144.313
PX3 (140)	7866	7869	20200129065144.313	20200129065144.966
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	7871	7873	20200129065145.395	20200129065145.829
PX3 (140)	7873	7875	20200129065145.829	20200129065146.263
PX3 (140)	7877	7879	20200129065146.692	20200129065147.126
PX3 (140)	7879	7881	20200129065147.126	20200129065147.559
PX3 (140)	7882	7884	20200129065147.774	20200129065148.208
PX3 (140)	7884	7886	20200129065148.208	20200129065148.638
PX3 (140)	7887	7889	20200129065148.856	20200129065149.290
PX3 (140)	7890	7893	20200129065149.505	20200129065150.153
PX3 (140)	7904	7906	20200129065154.044	20200129065154.477
PX3 (140)	7912	7914	20200129065155.774	20200129065156.208
PX3 (140)	7915	7917	20200129065156.423	20200129065156.856
PX3 (140)	7918	7920	20200129065157.071	20200129065157.505
PX3 (140)	7920	7922	20200129065157.505	20200129065157.938
PX3 (140)	7928	7930	20200129065200.747	20200129065201.181
PX3 (140)	7932	7934	20200129065201.610	20200129065202.044
PX3 (140)	7935	7938	20200129065202.263	20200129065202.911
PX3 (140)	7940	7942	20200129065203.341	20200129065203.774
PX3 (140)	7946	7948	20200129065204.638	20200129065205.071
PX3 (140)	7949	7954	20200129065205.290	20200129065206.368
PX3 (140)	7954	7956	20200129065206.368	20200129065208.313
PX3 (140)	7963	7965	20200129065209.829	20200129065210.259
PX3 (140)	7969	7971	20200129065211.126	20200129065211.559
PX3 (140)	7973	7975	20200129065211.989	20200129065212.423
PX3 (140)	7975	7977	20200129065212.423	20200129065212.856
PX3 (140)	7977	7980	20200129065212.856	20200129065213.505
PX3 (140)	7980	7982	20200129065213.505	20200129065213.938
PX3 (140)	7986	7988	20200129065216.313	20200129065216.747
PX3 (140)	7991	7993	20200129065217.395	20200129065217.829
PX3 (140)	7997	7999	20200129065218.692	20200129065219.126
PX3 (140)	8001	8003	20200129065219.559	20200129065219.989
PX3 (140)	8008	8013	20200129065221.071	20200129065222.153
PX3 (140)	8020	8022	20200129065225.181	20200129065225.610
PX3 (140)	8026	8028	20200129065226.477	20200129065226.911
PX3 (140)	8028	8030	20200129065226.911	20200129065227.341
PX3 (140)	8037	8039	20200129065228.852	20200129065229.286
PX3 (140)	8042	8044	20200129065229.934	20200129065230.368
PX3 (140)	8056	8058	20200129065234.477	20200129065234.907
PX3 (140)	8058	8060	20200129065234.907	20200129065235.341
PX3 (140)	8065	8067	20200129065236.423	20200129065236.856
PX3 (140)	8067	8069	20200129065236.856	20200129065237.286
PX3 (140)	8070	8072	20200129065237.501	20200129065237.934
PX3 (140)	8075	8077	20200129065238.583	20200129065240.528
PX3 (140)	8081	8083	20200129065241.395	20200129065241.829
PX3 (140)	8092	8095	20200129065243.774	20200129065244.423
PX3 (140)	8099	8101	20200129065245.286	20200129065245.720
PX3 (140)	8114	8116	20200129065250.044	20200129065250.473
PX3 (140)	8117	8119	20200129065250.692	20200129065251.126
PX3 (140)	8119	8121	20200129065251.126	20200129065251.559
PX3 (140)	8122	8124	20200129065251.774	20200129065252.204
PX3 (140)	8125	8127	20200129065252.423	20200129065252.856
PX3 (140)	8129	8131	20200129065253.286	20200129065253.719
PX3 (140)	8138	8143	20200129065256.747	20200129065257.829
PX3 (140)	8146	8148	20200129065258.477	20200129065258.907
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	8150	8153	20200129065259.341	20200129065259.989
PX3 (140)	8158	8160	20200129065301.071	20200129065301.505
PX3 (140)	8160	8162	20200129065301.505	20200129065301.934
PX3 (140)	8162	8164	20200129065301.934	20200129065302.368
PX3 (140)	8180	8183	20200129065307.341	20200129065307.989
PX3 (140)	8186	8189	20200129065308.637	20200129065309.286
PX3 (140)	8193	8195	20200129065310.153	20200129065310.583
PX3 (140)	8204	8206	20200129065314.044	20200129065314.477
PX3 (140)	8214	8217	20200129065316.204	20200129065316.852
PX3 (140)	8219	8221	20200129065317.286	20200129065317.719
PX3 (140)	8227	8229	20200129065320.528	20200129065320.962
PX3 (140)	8230	8232	20200129065321.176	20200129065321.610
PX3 (140)	8234	8236	20200129065322.044	20200129065322.473
PX3 (140)	8237	8239	20200129065322.692	20200129065323.126
PX3 (140)	8246	8248	20200129065324.637	20200129065325.067
PX3 (140)	8249	8251	20200129065325.286	20200129065325.719
PX3 (140)	8251	8254	20200129065325.719	20200129065326.368
PX3 (140)	8259	8261	20200129065328.962	20200129065329.391
PX3 (140)	8261	8263	20200129065329.391	20200129065329.825
PX3 (140)	8265	8267	20200129065330.258	20200129065330.692
PX3 (140)	8267	8269	20200129065330.692	20200129065331.122
PX3 (140)	8276	8282	20200129065332.637	20200129065333.934
PX3 (140)	8282	8285	20200129065333.934	20200129065334.583
PX3 (140)	8285	8287	20200129065334.583	20200129065336.528
PX3 (140)	8289	8292	20200129065336.962	20200129065337.610
PX3 (140)	8293	8296	20200129065337.825	20200129065338.473
PX3 (140)	8296	8298	20200129065338.473	20200129065338.907
PX3 (140)	8306	8308	20200129065340.637	20200129065341.067
PX3 (140)	8310	8312	20200129065341.501	20200129065341.934
PX3 (140)	8319	8321	20200129065344.962	20200129065345.391
PX3 (140)	8324	8326	20200129065346.044	20200129065346.473
PX3 (140)	8328	8330	20200129065346.907	20200129065347.340
PX3 (140)	8331	8334	20200129065347.555	20200129065348.204
PX3 (140)	8336	8340	20200129065348.637	20200129065349.501
PX3 (140)	8340	8342	20200129065349.501	20200129065349.934
PX3 (140)	8347	8349	20200129065352.528	20200129065352.962
PX3 (140)	8352	8354	20200129065353.614	20200129065354.047
PX3 (140)	8355	8357	20200129065354.266	20200129065354.700
PX3 (140)	8359	8361	20200129065355.133	20200129065355.567
PX3 (140)	8366	8368	20200129065356.653	20200129065357.087
PX3 (140)	8369	8371	20200129065357.305	20200129065357.739
PX3 (140)	8372	8374	20200129065357.958	20200129065358.391
PX3 (140)	8374	8376	20200129065358.391	20200129065400.348
PX3 (140)	8376	8378	20200129065400.348	20200129065400.782
PX3 (140)	8379	8381	20200129065400.997	20200129065401.430
PX3 (140)	8386	8389	20200129065402.512	20200129065403.157
PX3 (140)	8390	8392	20200129065403.376	20200129065403.809
PX3 (140)	8392	8394	20200129065403.809	20200129065404.239
PX3 (140)	8404	8406	20200129065406.403	20200129065408.348
PX3 (140)	8408	8410	20200129065408.782	20200129065409.212
PX3 (140)	8420	8422	20200129065411.376	20200129065411.805
PX3 (140)	8426	8428	20200129065412.672	20200129065413.106
PX3 (140)	8431	8433	20200129065413.754	20200129065414.188
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	8434	8436	20200129065414.403	20200129065416.348
PX3 (140)	8439	8441	20200129065416.997	20200129065417.430
PX3 (140)	8444	8447	20200129065418.079	20200129065418.727
PX3 (140)	8447	8449	20200129065418.727	20200129065419.157
PX3 (140)	8454	8457	20200129065420.239	20200129065420.887
PX3 (140)	8460	8462	20200129065421.536	20200129065421.969
PX3 (140)	8462	8464	20200129065421.969	20200129065422.403
PX3 (140)	8466	8468	20200129065424.348	20200129065424.782
PX3 (140)	8470	8472	20200129065425.211	20200129065425.645
PX3 (140)	8483	8487	20200129065428.024	20200129065428.887
PX3 (140)	8495	8498	20200129065430.618	20200129065432.782
PX3 (140)	8500	8502	20200129065433.211	20200129065433.645
PX3 (140)	8502	8504	20200129065433.645	20200129065434.079
PX3 (140)	8504	8507	20200129065434.079	20200129065434.727
PX3 (140)	8510	8512	20200129065435.376	20200129065435.809
PX3 (140)	8513	8515	20200129065436.024	20200129065436.454
PX3 (140)	8515	8517	20200129065436.454	20200129065436.887
PX3 (140)	8517	8519	20200129065436.887	20200129065437.321
PX3 (140)	8524	8527	20200129065438.403	20200129065440.563
PX3 (140)	8531	8534	20200129065441.430	20200129065442.075
PX3 (140)	8536	8538	20200129065442.508	20200129065442.942
PX3 (140)	8539	8541	20200129065443.157	20200129065443.590
PX3 (140)	8542	8544	20200129065443.805	20200129065444.239
PX3 (140)	8546	8551	20200129065444.672	20200129065445.754
PX3 (140)	8556	8558	20200129065448.348	20200129065448.782
PX3 (140)	8558	8560	20200129065448.782	20200129065449.211
PX3 (140)	8562	8564	20200129065449.645	20200129065450.079
PX3 (140)	8572	8574	20200129065451.805	20200129065452.239
PX3 (140)	8576	8578	20200129065452.672	20200129065453.106
PX3 (140)	8578	8580	20200129065453.106	20200129065453.536
PX3 (140)	8580	8584	20200129065453.536	20200129065454.403
PX3 (140)	8585	8588	20200129065454.618	20200129065456.782
PX3 (140)	8597	8600	20200129065458.727	20200129065459.372
PX3 (140)	8601	8603	20200129065459.590	20200129065500.024
PX3 (140)	8603	8606	20200129065500.024	20200129065500.672
PX3 (140)	8606	8608	20200129065500.672	20200129065501.102
PX3 (140)	8608	8610	20200129065501.102	20200129065501.536
PX3 (140)	8612	8614	20200129065501.969	20200129065502.399
PX3 (140)	8614	8617	20200129065502.399	20200129065504.563
PX3 (140)	8618	8620	20200129065504.782	20200129065505.211
PX3 (140)	8622	8625	20200129065505.645	20200129065506.293
PX3 (140)	8625	8627	20200129065506.293	20200129065506.723
PX3 (140)	8632	8634	20200129065507.805	20200129065508.239
PX3 (140)	8634	8636	20200129065508.239	20200129065508.672
PX3 (140)	8636	8638	20200129065508.672	20200129065509.102
PX3 (140)	8641	8644	20200129065509.750	20200129065510.403
PX3 (140)	8644	8646	20200129065510.403	20200129065512.348
PX3 (140)	8647	8651	20200129065512.563	20200129065513.426
PX3 (140)	8651	8653	20200129065513.426	20200129065513.860
PX3 (140)	8656	8658	20200129065514.508	20200129065514.942
PX3 (140)	8660	8663	20200129065515.372	20200129065516.024
PX3 (140)	8664	8666	20200129065516.239	20200129065516.672
PX3 (140)	8669	8671	20200129065517.321	20200129065517.750
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	8671	8673	20200129065517.750	20200129065518.184
PX3 (140)	8674	8676	20200129065518.399	20200129065520.348
PX3 (140)	8677	8681	20200129065520.563	20200129065521.426
PX3 (140)	8681	8684	20200129065521.426	20200129065522.075
PX3 (140)	8688	8690	20200129065522.942	20200129065523.375
PX3 (140)	8693	8695	20200129065524.020	20200129065524.454
PX3 (140)	8695	8697	20200129065524.454	20200129065524.887
PX3 (140)	8701	8705	20200129065525.750	20200129065526.618
PX3 (140)	8707	8709	20200129065528.563	20200129065528.996
PX3 (140)	8714	8717	20200129065530.075	20200129065530.723
PX3 (140)	8719	8724	20200129065531.157	20200129065532.239
PX3 (140)	8725	8727	20200129065532.454	20200129065532.887
PX3 (140)	8727	8729	20200129065532.887	20200129065533.321
PX3 (140)	8732	8734	20200129065533.965	20200129065534.399
PX3 (140)	8734	8737	20200129065534.399	20200129065536.563
PX3 (140)	8738	8741	20200129065536.782	20200129065537.426
PX3 (140)	8741	8743	20200129065537.426	20200129065537.860
PX3 (140)	8745	8747	20200129065538.293	20200129065538.723
PX3 (140)	8747	8749	20200129065538.723	20200129065539.157
PX3 (140)	8750	8752	20200129065539.371	20200129065539.805
PX3 (140)	8754	8756	20200129065540.239	20200129065540.672
PX3 (140)	8757	8762	20200129065540.887	20200129065541.969
PX3 (140)	8762	8765	20200129065541.969	20200129065542.618
PX3 (140)	8765	8767	20200129065542.618	20200129065544.563
PX3 (140)	8767	8771	20200129065544.563	20200129065545.426
PX3 (140)	8771	8774	20200129065545.426	20200129065546.075
PX3 (140)	8774	8776	20200129065546.075	20200129065546.508
PX3 (140)	8777	8779	20200129065546.723	20200129065547.157
PX3 (140)	8780	8782	20200129065547.371	20200129065547.805
PX3 (140)	8782	8784	20200129065547.805	20200129065548.235
PX3 (140)	8785	8788	20200129065548.453	20200129065549.102
PX3 (140)	8790	8793	20200129065549.536	20200129065550.184
PX3 (140)	8794	8796	20200129065550.399	20200129065552.344
PX3 (140)	8796	8798	20200129065552.344	20200129065552.782
PX3 (140)	8798	8801	20200129065552.782	20200129065553.426
PX3 (140)	8803	8806	20200129065553.860	20200129065554.508
PX3 (140)	8809	8811	20200129065555.157	20200129065555.590
PX3 (140)	8811	8813	20200129065555.590	20200129065556.020
PX3 (140)	8813	8818	20200129065556.020	20200129065557.102
PX3 (140)	8820	8822	20200129065557.535	20200129065557.965
PX3 (140)	8823	8825	20200129065558.184	20200129065558.614
PX3 (140)	8825	8829	20200129065558.614	20200129065600.993
PX3 (140)	8829	8832	20200129065600.993	20200129065601.641
PX3 (140)	8833	8838	20200129065601.860	20200129065602.938
PX3 (140)	8839	8847	20200129065603.157	20200129065604.887
PX3 (140)	8847	8851	20200129065604.887	20200129065605.750
PX3 (140)	8851	8855	20200129065605.750	20200129065606.614
PX3 (140)	8855	8857	20200129065606.614	20200129065608.563
PX3 (140)	8858	8862	20200129065608.782	20200129065609.641
PX3 (140)	8864	8867	20200129065610.075	20200129065610.723
PX3 (140)	8868	8870	20200129065610.938	20200129065611.371
PX3 (140)	8871	8873	20200129065611.586	20200129065612.020
PX3 (140)	8873	8875	20200129065612.020	20200129065612.453
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	8875	8879	20200129065612.453	20200129065613.317
PX3 (140)	8879	8884	20200129065613.317	20200129065614.399
PX3 (140)	8884	8891	20200129065614.399	20200129065617.426
PX3 (140)	8891	8893	20200129065617.426	20200129065617.860
PX3 (140)	8893	8896	20200129065617.860	20200129065618.504
PX3 (140)	8897	8899	20200129065618.723	20200129065619.157
PX3 (140)	8899	8901	20200129065619.157	20200129065619.586
PX3 (140)	8902	8904	20200129065619.805	20200129065620.235
PX3 (140)	8904	8906	20200129065620.235	20200129065620.668
PX3 (140)	8906	8909	20200129065620.668	20200129065621.317
PX3 (140)	8910	8918	20200129065621.532	20200129065624.778
PX3 (140)	8918	8920	20200129065624.778	20200129065625.211
PX3 (140)	8920	8925	20200129065625.211	20200129065626.289
PX3 (140)	8927	8933	20200129065626.723	20200129065628.020
PX3 (140)	8933	8938	20200129065628.020	20200129065629.102
PX3 (140)	8938	8942	20200129065629.102	20200129065629.965
PX3 (140)	8942	8944	20200129065629.965	20200129065630.399
PX3 (140)	8945	8949	20200129065630.614	20200129065632.992
PX3 (140)	8949	8951	20200129065632.992	20200129065633.426
PX3 (140)	8952	8954	20200129065633.641	20200129065634.074
PX3 (140)	8954	8959	20200129065634.074	20200129065635.157
PX3 (140)	8960	8962	20200129065635.371	20200129065635.801
PX3 (140)	8962	8964	20200129065635.801	20200129065636.235
PX3 (140)	8964	8969	20200129065636.235	20200129065637.317
PX3 (140)	8969	8971	20200129065637.317	20200129065637.750
PX3 (140)	8971	8973	20200129065637.750	20200129065638.184
PX3 (140)	8974	8977	20200129065638.399	20200129065640.559
PX3 (140)	8978	8981	20200129065640.778	20200129065641.426
PX3 (140)	8982	8985	20200129065641.641	20200129065642.289
PX3 (140)	8985	8988	20200129065642.289	20200129065642.938
PX3 (140)	8988	8991	20200129065642.938	20200129065643.586
PX3 (140)	8991	8996	20200129065643.586	20200129065644.668
PX3 (140)	8997	8999	20200129065644.883	20200129065645.317
PX3 (140)	9000	9002	20200129065645.531	20200129065645.965
PX3 (140)	9002	9005	20200129065645.965	20200129065646.614
PX3 (140)	9005	9007	20200129065646.614	20200129065648.559
PX3 (140)	9007	9009	20200129065648.559	20200129065648.992
PX3 (140)	9009	9011	20200129065648.992	20200129065649.426
PX3 (140)	9011	9015	20200129065649.426	20200129065650.289
PX3 (140)	9016	9019	20200129065650.504	20200129065651.156
PX3 (140)	9021	9023	20200129065651.586	20200129065652.020
PX3 (140)	9027	9035	20200129065652.883	20200129065654.613
PX3 (140)	9036	9039	20200129065656.344	20200129065656.992
PX3 (140)	9039	9041	20200129065656.992	20200129065657.422
PX3 (140)	9041	9044	20200129065657.422	20200129065658.074
PX3 (140)	9045	9047	20200129065658.289	20200129065658.723
PX3 (140)	9048	9051	20200129065658.938	20200129065659.586
PX3 (140)	9051	9053	20200129065659.586	20200129065700.020
PX3 (140)	9053	9059	20200129065700.020	20200129065701.317
PX3 (140)	9068	9070	20200129065704.778	20200129065705.207
PX3 (140)	9070	9072	20200129065705.207	20200129065705.641
PX3 (140)	9073	9075	20200129065705.856	20200129065706.289
PX3 (140)	9079	9082	20200129065707.153	20200129065707.801
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	9082	9084	20200129065707.801	20200129065708.235
PX3 (140)	9085	9087	20200129065708.453	20200129065708.883
PX3 (140)	9088	9090	20200129065709.098	20200129065709.531
PX3 (140)	9090	9092	20200129065709.531	20200129065709.965
PX3 (140)	9094	9096	20200129065710.395	20200129065712.344
PX3 (140)	9097	9100	20200129065712.559	20200129065713.207
PX3 (140)	9102	9104	20200129065713.641	20200129065714.074
PX3 (140)	9110	9117	20200129065715.371	20200129065716.883
PX3 (140)	9118	9121	20200129065717.102	20200129065717.746
PX3 (140)	9121	9125	20200129065717.746	20200129065718.613
PX3 (140)	9127	9129	20200129065720.559	20200129065720.992
PX3 (140)	9129	9133	20200129065720.992	20200129065721.856
PX3 (140)	9133	9135	20200129065721.856	20200129065722.289
PX3 (140)	9136	9138	20200129065722.504	20200129065722.938
PX3 (140)	9138	9140	20200129065722.938	20200129065723.367
PX3 (140)	9141	9144	20200129065723.586	20200129065724.235
PX3 (140)	9144	9146	20200129065724.235	20200129065724.668
PX3 (140)	9147	9149	20200129065724.883	20200129065725.317
PX3 (140)	9150	9152	20200129065725.531	20200129065725.965
PX3 (140)	9152	9155	20200129065725.965	20200129065726.613
PX3 (140)	9155	9158	20200129065726.613	20200129065728.777
PX3 (140)	9160	9162	20200129065729.207	20200129065729.641
PX3 (140)	9165	9170	20200129065730.289	20200129065731.371
PX3 (140)	9175	9177	20200129065732.449	20200129065732.883
PX3 (140)	9177	9179	20200129065732.883	20200129065733.317
PX3 (140)	9179	9182	20200129065733.317	20200129065733.965
PX3 (140)	9185	9187	20200129065734.613	20200129065736.559
PX3 (140)	9187	9189	20200129065736.559	20200129065736.992
PX3 (140)	9189	9192	20200129065736.992	20200129065737.641
PX3 (140)	9195	9197	20200129065738.289	20200129065738.723
PX3 (140)	9198	9200	20200129065738.938	20200129065739.367
PX3 (140)	9201	9206	20200129065739.586	20200129065740.664
PX3 (140)	9206	9208	20200129065740.664	20200129065741.098
PX3 (140)	9208	9210	20200129065741.098	20200129065741.531
PX3 (140)	9210	9212	20200129065741.531	20200129065741.965
PX3 (140)	9213	9216	20200129065742.180	20200129065744.344
PX3 (140)	9217	9219	20200129065744.559	20200129065744.992
PX3 (140)	9223	9225	20200129065745.856	20200129065746.289
PX3 (140)	9225	9228	20200129065746.289	20200129065746.938
PX3 (140)	9230	9235	20200129065747.371	20200129065748.449
PX3 (140)	9236	9238	20200129065748.668	20200129065749.098
PX3 (140)	9241	9243	20200129065749.746	20200129065750.180
PX3 (140)	9246	9250	20200129065752.340	20200129065753.207
PX3 (140)	9250	9253	20200129065753.207	20200129065753.856
PX3 (140)	9256	9258	20200129065754.504	20200129065754.938
PX3 (140)	9258	9260	20200129065754.938	20200129065755.367
PX3 (140)	9260	9263	20200129065755.367	20200129065756.020
PX3 (140)	9263	9267	20200129065756.020	20200129065756.883
PX3 (140)	9269	9272	20200129065757.316	20200129065757.961
PX3 (140)	9276	9279	20200129065800.344	20200129065800.988
PX3 (140)	9281	9283	20200129065801.422	20200129065801.856
PX3 (140)	9283	9285	20200129065801.856	20200129065802.285
PX3 (140)	9286	9289	20200129065802.504	20200129065803.152
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	9291	9294	20200129065803.586	20200129065804.234
PX3 (140)	9295	9297	20200129065804.449	20200129065804.883
PX3 (140)	9297	9301	20200129065804.883	20200129065805.746
PX3 (140)	9301	9303	20200129065805.746	20200129065806.180
PX3 (140)	9303	9306	20200129065806.180	20200129065808.340
PX3 (140)	9306	9309	20200129065808.340	20200129065808.992
PX3 (140)	9309	9314	20200129065808.992	20200129065810.070
PX3 (140)	9317	9319	20200129065810.719	20200129065811.152
PX3 (140)	9319	9322	20200129065811.152	20200129065811.801
PX3 (140)	9322	9326	20200129065811.801	20200129065812.664
PX3 (140)	9330	9332	20200129065813.531	20200129065813.961
PX3 (140)	9335	9337	20200129065814.613	20200129065816.555
PX3 (140)	9339	9341	20200129065816.988	20200129065817.422
PX3 (140)	9343	9345	20200129065817.856	20200129065818.285
PX3 (140)	9346	9348	20200129065818.504	20200129065818.938
PX3 (140)	9348	9351	20200129065818.938	20200129065819.586
PX3 (140)	9354	9356	20200129065820.234	20200129065820.664
PX3 (140)	9361	9364	20200129065821.746	20200129065822.395
PX3 (140)	9366	9370	20200129065824.340	20200129065825.203
PX3 (140)	9374	9376	20200129065826.070	20200129065826.504
PX3 (140)	9378	9380	20200129065826.934	20200129065827.367
PX3 (140)	9380	9382	20200129065827.367	20200129065827.801
PX3 (140)	9382	9384	20200129065827.801	20200129065828.230
PX3 (140)	9385	9387	20200129065828.449	20200129065828.883
PX3 (140)	9395	9397	20200129065830.609	20200129065832.555
PX3 (140)	9403	9405	20200129065833.855	20200129065834.285
PX3 (140)	9407	9409	20200129065834.719	20200129065835.152
PX3 (140)	9414	9416	20200129065836.234	20200129065836.664
PX3 (140)	9417	9419	20200129065836.883	20200129065837.312
PX3 (140)	9424	9428	20200129065838.395	20200129065840.773
PX3 (140)	9428	9430	20200129065840.773	20200129065841.203
PX3 (140)	9431	9437	20200129065841.422	20200129065842.719
PX3 (140)	9440	9442	20200129065843.367	20200129065843.801
PX3 (140)	9446	9448	20200129065844.664	20200129065845.098
PX3 (140)	9453	9455	20200129065846.180	20200129065846.609
PX3 (140)	9462	9466	20200129065849.637	20200129065850.504
PX3 (140)	9467	9469	20200129065850.719	20200129065851.152
PX3 (140)	9469	9475	20200129065851.152	20200129065852.449
PX3 (140)	9476	9478	20200129065852.664	20200129065853.098
PX3 (140)	9479	9481	20200129065853.312	20200129065853.746
PX3 (140)	9482	9484	20200129065853.961	20200129065854.394
PX3 (140)	9488	9490	20200129065856.773	20200129065857.203
PX3 (140)	9492	9494	20200129065857.637	20200129065858.070
PX3 (140)	9496	9498	20200129065858.500	20200129065858.934
PX3 (140)	9498	9500	20200129065858.934	20200129065859.367
PX3 (140)	9502	9507	20200129065859.797	20200129065900.879
PX3 (140)	9511	9513	20200129065901.746	20200129065902.180
PX3 (140)	9516	9519	20200129065904.340	20200129065904.988
PX3 (140)	9519	9521	20200129065904.988	20200129065905.422
PX3 (140)	9531	9534	20200129065907.582	20200129065908.230
PX3 (140)	9534	9536	20200129065908.230	20200129065908.664
PX3 (140)	9536	9538	20200129065908.664	20200129065909.098
PX3 (140)	9543	9546	20200129065910.176	20200129065912.340

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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	9546	9548	20200129065912.340	20200129065912.769
PX3 (140)	9548	9550	20200129065912.769	20200129065913.203
PX3 (140)	9551	9553	20200129065913.422	20200129065913.855
PX3 (140)	9554	9556	20200129065914.070	20200129065914.500
PX3 (140)	9557	9559	20200129065914.719	20200129065915.152
PX3 (140)	9562	9564	20200129065915.797	20200129065916.230
PX3 (140)	9566	9568	20200129065916.664	20200129065917.098
PX3 (140)	9569	9571	20200129065917.312	20200129065917.746
PX3 (140)	9575	9577	20200129065918.609	20200129065920.555
PX3 (140)	9580	9582	20200129065921.203	20200129065921.637
PX3 (140)	9582	9584	20200129065921.637	20200129065922.070
PX3 (140)	9584	9586	20200129065922.070	20200129065922.500
PX3 (140)	9586	9590	20200129065922.500	20200129065923.367
PX3 (140)	9595	9597	20200129065924.445	20200129065924.879
PX3 (140)	9597	9602	20200129065924.879	20200129065925.961
PX3 (140)	9603	9607	20200129065926.176	20200129065928.555
PX3 (140)	9608	9610	20200129065928.769	20200129065929.203
PX3 (140)	9610	9612	20200129065929.203	20200129065929.637
PX3 (140)	9613	9615	20200129065929.851	20200129065930.285
PX3 (140)	9615	9618	20200129065930.285	20200129065930.933
PX3 (140)	9618	9621	20200129065930.933	20200129065931.582
PX3 (140)	9623	9625	20200129065932.015	20200129065932.449
PX3 (140)	9625	9627	20200129065932.449	20200129065932.879
PX3 (140)	9629	9632	20200129065933.312	20200129065933.961
PX3 (140)	9632	9634	20200129065933.961	20200129065934.390
PX3 (140)	9634	9636	20200129065934.390	20200129065936.340
PX3 (140)	9643	9645	20200129065937.851	20200129065938.285
PX3 (140)	9645	9648	20200129065938.285	20200129065938.933
PX3 (140)	9648	9650	20200129065938.933	20200129065939.367
PX3 (140)	9650	9653	20200129065939.367	20200129065940.015
PX3 (140)	9653	9657	20200129065940.015	20200129065940.879
PX3 (140)	9657	9659	20200129065940.879	20200129065941.312
PX3 (140)	9659	9661	20200129065941.312	20200129065941.742
PX3 (140)	9663	9666	20200129065942.176	20200129065944.340
PX3 (140)	9666	9668	20200129065944.340	20200129065944.769
PX3 (140)	9670	9672	20200129065945.203	20200129065945.637
PX3 (140)	9674	9677	20200129065946.066	20200129065946.719
PX3 (140)	9678	9680	20200129065946.933	20200129065947.363
PX3 (140)	9680	9683	20200129065947.363	20200129065948.015
PX3 (140)	9685	9688	20200129065948.445	20200129065949.094
PX3 (140)	9689	9691	20200129065949.312	20200129065949.746
PX3 (140)	9691	9693	20200129065949.746	20200129065950.176
PX3 (140)	9699	9702	20200129065952.988	20200129065953.637
PX3 (140)	9702	9705	20200129065953.637	20200129065954.285
PX3 (140)	9705	9708	20200129065954.285	20200129065954.933
PX3 (140)	9711	9714	20200129065955.582	20200129065956.230
PX3 (140)	9716	9718	20200129065956.664	20200129065957.094
PX3 (140)	9718	9720	20200129065957.094	20200129065957.527
PX3 (140)	9720	9722	20200129065957.527	20200129065957.961
PX3 (140)	9722	9724	20200129065957.961	20200129065958.394
PX3 (140)	9726	9731	20200129070000.340	20200129070001.418
PX3 (140)	9731	9734	20200129070001.418	20200129070002.066
PX3 (140)	9739	9741	20200129070003.148	20200129070003.582
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	9741	9746	20200129070003.582	20200129070004.660
PX3 (140)	9750	9753	20200129070005.527	20200129070006.176
PX3 (140)	9757	9759	20200129070008.554	20200129070008.984
PX3 (140)	9759	9761	20200129070008.984	20200129070009.418
PX3 (140)	9761	9763	20200129070009.418	20200129070009.851
PX3 (140)	9764	9766	20200129070010.066	20200129070010.500
PX3 (140)	9766	9768	20200129070010.500	20200129070010.933
PX3 (140)	9770	9772	20200129070011.367	20200129070011.797
PX3 (140)	9772	9775	20200129070011.797	20200129070012.445
PX3 (140)	9775	9777	20200129070012.445	20200129070012.879
PX3 (140)	9779	9782	20200129070013.308	20200129070013.961
PX3 (140)	9782	9784	20200129070013.961	20200129070014.390
PX3 (140)	9784	9786	20200129070014.390	20200129070016.336
PX3 (140)	9788	9790	20200129070016.769	20200129070017.203
PX3 (140)	9792	9795	20200129070017.633	20200129070018.285
PX3 (140)	9797	9799	20200129070018.715	20200129070019.148
PX3 (140)	9799	9801	20200129070019.148	20200129070019.582
PX3 (140)	9801	9804	20200129070019.582	20200129070020.230
PX3 (140)	9804	9807	20200129070020.230	20200129070020.879
PX3 (140)	9811	9815	20200129070021.742	20200129070022.609
PX3 (140)	9815	9817	20200129070022.609	20200129070024.554
PX3 (140)	9817	9819	20200129070024.554	20200129070024.984
PX3 (140)	9819	9821	20200129070024.984	20200129070025.418
PX3 (140)	9821	9823	20200129070025.418	20200129070025.851
PX3 (140)	9826	9829	20200129070026.500	20200129070027.148
PX3 (140)	9829	9831	20200129070027.148	20200129070027.582
PX3 (140)	9841	9844	20200129070029.742	20200129070030.390
PX3 (140)	9844	9846	20200129070030.390	20200129070032.336
PX3 (140)	9847	9850	20200129070032.554	20200129070033.203
PX3 (140)	9850	9852	20200129070033.203	20200129070033.633
PX3 (140)	9853	9856	20200129070033.851	20200129070034.500
PX3 (140)	9857	9859	20200129070034.715	20200129070035.148
PX3 (140)	9859	9861	20200129070035.148	20200129070035.582
PX3 (140)	9863	9866	20200129070036.011	20200129070036.660
PX3 (140)	9866	9868	20200129070036.660	20200129070037.093
PX3 (140)	9872	9874	20200129070037.957	20200129070038.390
PX3 (140)	9883	9885	20200129070041.851	20200129070042.281
PX3 (140)	9887	9890	20200129070042.715	20200129070043.363
PX3 (140)	9893	9896	20200129070044.011	20200129070044.660
PX3 (140)	9900	9902	20200129070045.527	20200129070045.961
PX3 (140)	9906	9908	20200129070048.336	20200129070048.769
PX3 (140)	9908	9912	20200129070048.769	20200129070049.633
PX3 (140)	9913	9915	20200129070049.851	20200129070050.285
PX3 (140)	9916	9918	20200129070050.500	20200129070050.929
PX3 (140)	9919	9921	20200129070051.148	20200129070051.582
PX3 (140)	9921	9924	20200129070051.582	20200129070052.230
PX3 (140)	9926	9928	20200129070052.660	20200129070053.093
PX3 (140)	9936	9938	20200129070056.336	20200129070056.769
PX3 (140)	9940	9942	20200129070057.203	20200129070057.632
PX3 (140)	9943	9945	20200129070057.851	20200129070058.281
PX3 (140)	9947	9949	20200129070058.715	20200129070059.148
PX3 (140)	9953	9955	20200129070100.011	20200129070100.445
PX3 (140)	9964	9966	20200129070102.390	20200129070104.336
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	9968	9970	20200129070104.769	20200129070105.199
PX3 (140)	9974	9976	20200129070106.066	20200129070106.496
PX3 (140)	9978	9981	20200129070106.929	20200129070107.578
PX3 (140)	9984	9986	20200129070108.226	20200129070108.660
PX3 (140)	9986	9988	20200129070108.660	20200129070109.093
PX3 (140)	9997	10001	20200129070112.550	20200129070113.418
PX3 (140)	10001	10004	20200129070113.418	20200129070114.066
PX3 (140)	10004	10006	20200129070114.066	20200129070114.500
PX3 (140)	10017	10021	20200129070116.875	20200129070117.742
PX3 (140)	10023	10025	20200129070118.172	20200129070118.605
PX3 (140)	10025	10027	20200129070118.605	20200129070120.550
PX3 (140)	10038	10040	20200129070122.929	20200129070123.363
PX3 (140)	10040	10042	20200129070123.363	20200129070123.793
PX3 (140)	10045	10047	20200129070124.445	20200129070124.875
PX3 (140)	10048	10050	20200129070125.093	20200129070125.523
PX3 (140)	10051	10053	20200129070125.742	20200129070126.175
PX3 (140)	10059	10061	20200129070128.984	20200129070129.418
PX3 (140)	10066	10068	20200129070130.500	20200129070130.929
PX3 (140)	10068	10070	20200129070130.929	20200129070131.363
PX3 (140)	10076	10079	20200129070132.660	20200129070133.308
PX3 (140)	10079	10081	20200129070133.308	20200129070133.742
PX3 (140)	10082	10084	20200129070133.957	20200129070134.390
PX3 (140)	10086	10088	20200129070136.336	20200129070136.765
PX3 (140)	10095	10097	20200129070138.281	20200129070138.714
PX3 (140)	10099	10101	20200129070139.148	20200129070139.578
PX3 (140)	10101	10103	20200129070139.578	20200129070140.011
PX3 (140)	10104	10107	20200129070140.226	20200129070140.875
PX3 (140)	10110	10114	20200129070141.523	20200129070142.390
PX3 (140)	10114	10116	20200129070142.390	20200129070144.336
PX3 (140)	10117	10119	20200129070144.550	20200129070144.984
PX3 (140)	10125	10127	20200129070146.281	20200129070146.714
PX3 (140)	10127	10129	20200129070146.714	20200129070147.144
PX3 (140)	10129	10131	20200129070147.144	20200129070147.578
PX3 (140)	10132	10134	20200129070147.796	20200129070148.226
PX3 (140)	10135	10139	20200129070148.441	20200129070149.308
PX3 (140)	10144	10146	20200129070150.390	20200129070152.335
PX3 (140)	10151	10155	20200129070153.418	20200129070154.281
PX3 (140)	10155	10157	20200129070154.281	20200129070154.714
PX3 (140)	10157	10159	20200129070154.714	20200129070155.144
PX3 (140)	10160	10162	20200129070155.363	20200129070155.793
PX3 (140)	10162	10164	20200129070155.793	20200129070156.226
PX3 (140)	10164	10167	20200129070156.226	20200129070156.875
PX3 (140)	10168	10170	20200129070157.089	20200129070157.523
PX3 (140)	10173	10175	20200129070158.171	20200129070158.605
PX3 (140)	10182	10185	20200129070201.632	20200129070202.281
PX3 (140)	10186	10188	20200129070202.496	20200129070202.929
PX3 (140)	10199	10201	20200129070205.308	20200129070205.738
PX3 (140)	10202	10204	20200129070205.957	20200129070206.390
PX3 (140)	10204	10206	20200129070206.390	20200129070208.335
PX3 (140)	10212	10214	20200129070209.632	20200129070210.062
PX3 (140)	10216	10218	20200129070210.496	20200129070210.929
PX3 (140)	10218	10220	20200129070210.929	20200129070211.363
PX3 (140)	10221	10223	20200129070211.578	20200129070212.011
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	10225	10227	20200129070212.441	20200129070212.875
PX3 (140)	10237	10239	20200129070216.550	20200129070216.984
PX3 (140)	10239	10241	20200129070216.984	20200129070217.414
PX3 (140)	10242	10244	20200129070217.632	20200129070218.066
PX3 (140)	10246	10248	20200129070218.496	20200129070218.929
PX3 (140)	10251	10253	20200129070219.578	20200129070220.007
PX3 (140)	10258	10260	20200129070221.089	20200129070221.523
PX3 (140)	10261	10264	20200129070221.738	20200129070222.390
PX3 (140)	10265	10268	20200129070222.605	20200129070224.765
PX3 (140)	10273	10275	20200129070225.847	20200129070226.281
PX3 (140)	10282	10284	20200129070227.792	20200129070228.226
PX3 (140)	10287	10290	20200129070228.874	20200129070229.523
PX3 (140)	10295	10297	20200129070230.605	20200129070232.550
PX3 (140)	10298	10301	20200129070232.765	20200129070233.414
PX3 (140)	10307	10309	20200129070234.710	20200129070235.144
PX3 (140)	10315	10317	20200129070236.441	20200129070236.874
PX3 (140)	10320	10322	20200129070237.523	20200129070237.956
PX3 (140)	10322	10324	20200129070237.956	20200129070238.386
PX3 (140)	10325	10327	20200129070238.605	20200129070240.550
PX3 (140)	10334	10337	20200129070242.062	20200129070242.710
PX3 (140)	10338	10340	20200129070242.929	20200129070243.359
PX3 (140)	10344	10346	20200129070244.226	20200129070244.656
PX3 (140)	10346	10348	20200129070244.656	20200129070245.089
PX3 (140)	10351	10353	20200129070245.738	20200129070246.171
PX3 (140)	10354	10356	20200129070246.386	20200129070248.335
PX3 (140)	10360	10362	20200129070249.199	20200129070249.632
PX3 (140)	10362	10364	20200129070249.632	20200129070250.062
PX3 (140)	10365	10367	20200129070250.277	20200129070250.710
PX3 (140)	10370	10372	20200129070251.359	20200129070251.792
PX3 (140)	10379	10381	20200129070253.304	20200129070253.738
PX3 (140)	10386	10389	20200129070256.331	20200129070256.984
PX3 (140)	10389	10391	20200129070256.984	20200129070257.413
PX3 (140)	10395	10398	20200129070258.281	20200129070258.925
PX3 (140)	10410	10412	20200129070301.523	20200129070301.953
PX3 (140)	10417	10419	20200129070304.550	20200129070304.980
PX3 (140)	10420	10422	20200129070305.199	20200129070305.632
PX3 (140)	10423	10425	20200129070305.847	20200129070306.277
PX3 (140)	10429	10431	20200129070307.144	20200129070307.574
PX3 (140)	10442	10444	20200129070309.956	20200129070310.386
PX3 (140)	10445	10447	20200129070310.601	20200129070312.550
PX3 (140)	10448	10450	20200129070312.765	20200129070313.199
PX3 (140)	10451	10453	20200129070313.413	20200129070313.847
PX3 (140)	10457	10459	20200129070314.710	20200129070315.144
PX3 (140)	10464	10466	20200129070316.222	20200129070316.656
PX3 (140)	10467	10469	20200129070316.874	20200129070317.304
PX3 (140)	10469	10472	20200129070317.304	20200129070317.952
PX3 (140)	10478	10480	20200129070320.765	20200129070321.199
PX3 (140)	10481	10483	20200129070321.413	20200129070321.847
PX3 (140)	10487	10489	20200129070322.710	20200129070323.144
PX3 (140)	10491	10496	20200129070323.574	20200129070324.656
PX3 (140)	10498	10500	20200129070325.089	20200129070325.523
PX3 (140)	10500	10502	20200129070325.523	20200129070325.952
PX3 (140)	10502	10504	20200129070325.952	20200129070326.386
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APID	Seq from	Seq to	Time from	Time to
PX3 (140)	10509	10512	20200129070328.980	20200129070329.628
PX3 (140)	10514	10517	20200129070330.062	20200129070330.710
PX3 (140)	10517	10519	20200129070330.710	20200129070331.144
PX3 (140)	10525	10527	20200129070332.441	20200129070332.874
PX3 (140)	10527	10529	20200129070332.874	20200129070333.304
PX3 (140)	10530	10532	20200129070333.519	20200129070333.952
PX3 (140)	10533	10535	20200129070334.171	20200129070334.601
PX3 (140)	10536	10538	20200129070336.331	20200129070336.765
PX3 (140)	10540	10542	20200129070337.199	20200129070337.628
PX3 (140)	10550	10555	20200129070339.359	20200129070340.441
PX3 (140)	10556	10558	20200129070340.656	20200129070341.089
PX3 (140)	10561	10563	20200129070341.738	20200129070342.167
PX3 (140)	10565	10567	20200129070342.601	20200129070344.546
PX3 (140)	10567	10569	20200129070344.546	20200129070344.980
PX3 (140)	10572	10574	20200129070345.628	20200129070346.062
PX3 (140)	10574	10576	20200129070346.062	20200129070346.491
PX3 (140)	10578	10581	20200129070346.925	20200129070347.574
PX3 (140)	10584	10587	20200129070348.222	20200129070348.870
PX3 (140)	10598	10600	20200129070352.765	20200129070353.195
PX3 (140)	10600	10602	20200129070353.195	20200129070353.628
PX3 (140)	10603	10605	20200129070353.843	20200129070354.277
PX3 (140)	10605	10607	20200129070354.277	20200129070354.710
PX3 (140)	10607	10609	20200129070354.710	20200129070355.140
PX3 (140)	10614	10616	20200129070356.222	20200129070356.656
PX3 (140)	10623	10626	20200129070358.167	20200129070400.331
PX3 (140)	10628	10630	20200129070400.761	20200129070401.195
PX3 (140)	10630	10632	20200129070401.195	20200129070401.628
PX3 (140)	10633	10635	20200129070401.847	20200129070402.277
PX3 (140)	10636	10638	20200129070402.491	20200129070402.925
PX3 (140)	10650	10652	20200129070405.519	20200129070405.952
PX3 (140)	10653	10655	20200129070406.167	20200129070406.601
PX3 (140)	10655	10657	20200129070406.601	20200129070408.546
PX4 (145)	6633	6635	20200129053325.316	20200129053325.750
PX4 (145)	6636	6638	20200129053325.964	20200129053326.394
PX4 (145)	6638	6641	20200129053326.394	20200129053328.558
PX4 (145)	6652	6654	20200129053330.937	20200129053331.371
PX4 (145)	6661	6663	20200129053332.882	20200129053333.316
PX4 (145)	6671	6673	20200129053336.558	20200129053336.992
PX4 (145)	6683	6685	20200129053339.152	20200129053339.585
PX4 (145)	6688	6690	20200129053340.234	20200129053340.664
PX4 (145)	6699	6702	20200129053342.613	20200129053344.773
PX4 (145)	6703	6705	20200129053344.988	20200129053345.421
PX4 (145)	6705	6707	20200129053345.421	20200129053345.855
PX4 (145)	6710	6717	20200129053346.503	20200129053348.015
PX4 (145)	6717	6730	20200129053348.015	20200129053352.339
PX4 (145)	6733	6735	20200129053352.992	20200129053353.421
PX4 (145)	6755	6757	20200129053357.746	20200129053358.179
PX4 (145)	6759	6761	20200129053358.613	20200129053400.558
PX4 (145)	6761	6763	20200129053400.558	20200129053400.988
PX4 (145)	6763	6765	20200129053400.988	20200129053401.421
PX4 (145)	6765	6767	20200129053401.421	20200129053401.855
PX4 (145)	6768	6771	20200129053402.070	20200129053402.718
PX4 (145)	6776	6778	20200129053403.800	20200129053404.234

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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	6789	6792	20200129053406.609	20200129053408.773
PX4 (145)	6793	6795	20200129053408.992	20200129053409.421
PX4 (145)	6795	6798	20200129053409.421	20200129053410.070
PX4 (145)	6798	6800	20200129053410.070	20200129053410.503
PX4 (145)	6800	6803	20200129053410.503	20200129053411.152
PX4 (145)	6803	6806	20200129053411.152	20200129053411.800
PX4 (145)	6806	6809	20200129053411.800	20200129053412.449
PX4 (145)	6809	6811	20200129053412.449	20200129053412.882
PX4 (145)	6814	6826	20200129053413.531	20200129053417.640
PX4 (145)	6832	6835	20200129053418.937	20200129053419.585
PX4 (145)	6837	6839	20200129053420.015	20200129053420.449
PX4 (145)	6850	6852	20200129053424.339	20200129053424.773
PX4 (145)	6852	6854	20200129053424.773	20200129053425.206
PX4 (145)	6857	6859	20200129053425.855	20200129053426.289
PX4 (145)	6870	6873	20200129053428.664	20200129053429.312
PX4 (145)	6877	6879	20200129053430.179	20200129053430.613
PX4 (145)	6893	6895	20200129053435.152	20200129053435.581
PX4 (145)	6900	6902	20200129053436.663	20200129053437.097
PX4 (145)	6906	6917	20200129053437.960	20200129053441.855
PX4 (145)	6917	6920	20200129053441.855	20200129053442.503
PX4 (145)	6920	6922	20200129053442.503	20200129053442.933
PX4 (145)	6923	6925	20200129053443.152	20200129053443.585
PX4 (145)	6925	6927	20200129053443.585	20200129053444.015
PX4 (145)	6932	6934	20200129053445.097	20200129053445.531
PX4 (145)	6936	6938	20200129053445.960	20200129053446.394
PX4 (145)	6938	6940	20200129053446.394	20200129053448.339
PX4 (145)	6942	6944	20200129053448.773	20200129053449.206
PX4 (145)	6956	6958	20200129053451.800	20200129053452.234
PX4 (145)	6961	6963	20200129053452.878	20200129053453.312
PX4 (145)	6973	6975	20200129053456.988	20200129053457.421
PX4 (145)	6976	6978	20200129053457.636	20200129053458.070
PX4 (145)	6982	6984	20200129053458.933	20200129053459.367
PX4 (145)	6988	6990	20200129053500.230	20200129053500.663
PX4 (145)	6995	7000	20200129053501.745	20200129053504.339
PX4 (145)	7008	7010	20200129053506.070	20200129053506.503
PX4 (145)	7010	7012	20200129053506.503	20200129053506.933
PX4 (145)	7014	7016	20200129053507.367	20200129053507.800
PX4 (145)	7017	7019	20200129053508.015	20200129053508.445
PX4 (145)	7026	7028	20200129053509.960	20200129053510.394
PX4 (145)	7048	7050	20200129053516.230	20200129053516.663
PX4 (145)	7054	7056	20200129053517.527	20200129053517.960
PX4 (145)	7060	7062	20200129053520.339	20200129053520.773
PX4 (145)	7062	7064	20200129053520.773	20200129053521.202
PX4 (145)	7066	7068	20200129053521.636	20200129053522.070
PX4 (145)	7068	7071	20200129053522.070	20200129053522.718
PX4 (145)	7072	7077	20200129053522.933	20200129053524.015
PX4 (145)	7077	7079	20200129053524.015	20200129053524.449
PX4 (145)	7079	7081	20200129053524.449	20200129053524.878
PX4 (145)	7083	7085	20200129053525.312	20200129053525.742
PX4 (145)	7093	7096	20200129053528.988	20200129053529.636
PX4 (145)	7096	7098	20200129053529.636	20200129053530.066
PX4 (145)	7099	7101	20200129053530.284	20200129053530.718
PX4 (145)	7103	7106	20200129053531.148	20200129053531.796

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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	7106	7108	20200129053531.796	20200129053532.230
PX4 (145)	7109	7111	20200129053532.449	20200129053532.878
PX4 (145)	7111	7115	20200129053532.878	20200129053533.745
PX4 (145)	7121	7123	20200129053536.554	20200129053536.988
PX4 (145)	7124	7126	20200129053537.202	20200129053537.636
PX4 (145)	7127	7129	20200129053537.851	20200129053538.284
PX4 (145)	7129	7131	20200129053538.284	20200129053538.714
PX4 (145)	7131	7133	20200129053538.714	20200129053539.148
PX4 (145)	7133	7135	20200129053539.148	20200129053539.581
PX4 (145)	7146	7148	20200129053541.960	20200129053542.394
PX4 (145)	7150	7152	20200129053544.339	20200129053544.769
PX4 (145)	7152	7154	20200129053544.769	20200129053545.202
PX4 (145)	7161	7164	20200129053546.718	20200129053547.363
PX4 (145)	7166	7168	20200129053547.796	20200129053548.230
PX4 (145)	7174	7176	20200129053549.527	20200129053549.960
PX4 (145)	7182	7184	20200129053552.769	20200129053553.202
PX4 (145)	7186	7189	20200129053553.636	20200129053554.284
PX4 (145)	7191	7193	20200129053554.714	20200129053555.148
PX4 (145)	7199	7201	20200129053556.445	20200129053556.878
PX4 (145)	7210	7213	20200129053600.339	20200129053600.988
PX4 (145)	7213	7215	20200129053600.988	20200129053601.417
PX4 (145)	7215	7218	20200129053601.417	20200129053602.066
PX4 (145)	7225	7228	20200129053603.581	20200129053604.230
PX4 (145)	7229	7231	20200129053604.445	20200129053604.878
PX4 (145)	7235	7237	20200129053605.741	20200129053606.175
PX4 (145)	7237	7239	20200129053606.175	20200129053606.609
PX4 (145)	7240	7242	20200129053608.339	20200129053608.769
PX4 (145)	7253	7255	20200129053611.148	20200129053611.581
PX4 (145)	7260	7263	20200129053612.663	20200129053613.308
PX4 (145)	7264	7266	20200129053613.527	20200129053613.960
PX4 (145)	7266	7268	20200129053613.960	20200129053614.390
PX4 (145)	7270	7272	20200129053616.335	20200129053616.769
PX4 (145)	7273	7275	20200129053616.987	20200129053617.417
PX4 (145)	7276	7278	20200129053617.632	20200129053618.066
PX4 (145)	7280	7282	20200129053618.499	20200129053618.933
PX4 (145)	7283	7285	20200129053619.148	20200129053619.581
PX4 (145)	7285	7287	20200129053619.581	20200129053620.015
PX4 (145)	7287	7289	20200129053620.015	20200129053620.445
PX4 (145)	7291	7293	20200129053620.878	20200129053621.312
PX4 (145)	7293	7295	20200129053621.312	20200129053621.741
PX4 (145)	7304	7306	20200129053625.202	20200129053625.636
PX4 (145)	7306	7308	20200129053625.636	20200129053626.066
PX4 (145)	7310	7312	20200129053626.499	20200129053626.933
PX4 (145)	7313	7315	20200129053627.148	20200129053627.581
PX4 (145)	7319	7321	20200129053628.444	20200129053628.878
PX4 (145)	7321	7324	20200129053628.878	20200129053629.527
PX4 (145)	7327	7329	20200129053630.175	20200129053630.609
PX4 (145)	7343	7345	20200129053635.148	20200129053635.581
PX4 (145)	7354	7356	20200129053637.526	20200129053637.956
PX4 (145)	7370	7372	20200129053642.499	20200129053642.933
PX4 (145)	7378	7380	20200129053644.230	20200129053644.659
PX4 (145)	7397	7401	20200129053649.851	20200129053650.714
PX4 (145)	7412	7414	20200129053653.093	20200129053653.526

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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	7417	7419	20200129053654.175	20200129053654.608
PX4 (145)	7435	7437	20200129053659.577	20200129053700.011
PX4 (145)	7437	7439	20200129053700.011	20200129053700.444
PX4 (145)	7441	7443	20200129053700.878	20200129053701.308
PX4 (145)	7450	7452	20200129053704.335	20200129053704.769
PX4 (145)	7457	7459	20200129053705.851	20200129053706.280
PX4 (145)	7459	7461	20200129053706.280	20200129053706.714
PX4 (145)	7463	7465	20200129053707.148	20200129053707.581
PX4 (145)	7470	7472	20200129053708.659	20200129053709.093
PX4 (145)	7481	7483	20200129053712.550	20200129053712.983
PX4 (145)	7487	7489	20200129053713.847	20200129053714.280
PX4 (145)	7501	7503	20200129053716.874	20200129053717.308
PX4 (145)	7511	7513	20200129053720.554	20200129053720.983
PX4 (145)	7514	7517	20200129053721.198	20200129053721.851
PX4 (145)	7524	7526	20200129053723.362	20200129053723.792
PX4 (145)	7532	7534	20200129053725.093	20200129053725.522
PX4 (145)	7534	7536	20200129053725.522	20200129053725.956
PX4 (145)	7537	7539	20200129053726.175	20200129053726.605
PX4 (145)	7546	7548	20200129053729.632	20200129053730.065
PX4 (145)	7555	7557	20200129053731.577	20200129053732.011
PX4 (145)	7559	7562	20200129053732.440	20200129053733.093
PX4 (145)	7567	7569	20200129053734.171	20200129053734.604
PX4 (145)	7579	7581	20200129053738.280	20200129053738.714
PX4 (145)	7586	7588	20200129053739.792	20200129053740.226
PX4 (145)	7591	7593	20200129053740.874	20200129053741.308
PX4 (145)	7594	7596	20200129053741.522	20200129053741.956
PX4 (145)	7598	7601	20200129053742.390	20200129053744.550
PX4 (145)	7601	7603	20200129053744.550	20200129053744.983
PX4 (145)	7604	7606	20200129053745.198	20200129053745.632
PX4 (145)	7610	7612	20200129053746.495	20200129053746.929
PX4 (145)	7621	7623	20200129053748.874	20200129053749.308
PX4 (145)	7624	7626	20200129053749.522	20200129053749.956
PX4 (145)	7630	7632	20200129053752.335	20200129053752.765
PX4 (145)	7633	7635	20200129053752.983	20200129053753.417
PX4 (145)	7637	7640	20200129053753.847	20200129053754.495
PX4 (145)	7640	7642	20200129053754.495	20200129053754.929
PX4 (145)	7646	7649	20200129053755.792	20200129053756.444
PX4 (145)	7650	7652	20200129053756.659	20200129053757.089
PX4 (145)	7653	7656	20200129053757.308	20200129053757.956
PX4 (145)	7656	7659	20200129053757.956	20200129053758.604
PX4 (145)	7670	7672	20200129053802.495	20200129053802.929
PX4 (145)	7675	7677	20200129053803.577	20200129053804.011
PX4 (145)	7679	7681	20200129053804.440	20200129053804.874
PX4 (145)	7685	7687	20200129053805.737	20200129053806.171
PX4 (145)	7689	7691	20200129053806.604	20200129053808.550
PX4 (145)	7693	7695	20200129053808.983	20200129053809.417
PX4 (145)	7699	7701	20200129053810.280	20200129053810.714
PX4 (145)	7701	7703	20200129053810.714	20200129053811.143
PX4 (145)	7704	7706	20200129053811.358	20200129053811.792
PX4 (145)	7708	7710	20200129053812.226	20200129053812.659
PX4 (145)	7713	7717	20200129053813.308	20200129053814.171
PX4 (145)	7717	7719	20200129053814.171	20200129053814.604
PX4 (145)	7726	7728	20200129053817.632	20200129053818.065
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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	7731	7733	20200129053818.710	20200129053819.143
PX4 (145)	7738	7740	20200129053820.225	20200129053820.659
PX4 (145)	7740	7742	20200129053820.659	20200129053821.089
PX4 (145)	7748	7750	20200129053822.390	20200129053824.331
PX4 (145)	7751	7753	20200129053824.550	20200129053824.983
PX4 (145)	7760	7762	20200129053826.495	20200129053826.929
PX4 (145)	7764	7766	20200129053827.358	20200129053827.792
PX4 (145)	7766	7768	20200129053827.792	20200129053828.225
PX4 (145)	7768	7770	20200129053828.225	20200129053828.655
PX4 (145)	7770	7773	20200129053828.655	20200129053829.308
PX4 (145)	7774	7778	20200129053829.522	20200129053830.386
PX4 (145)	7778	7780	20200129053830.386	20200129053832.335
PX4 (145)	7781	7783	20200129053832.550	20200129053832.979
PX4 (145)	7783	7786	20200129053832.979	20200129053833.632
PX4 (145)	7791	7793	20200129053834.710	20200129053835.143
PX4 (145)	7795	7797	20200129053835.577	20200129053836.007
PX4 (145)	7799	7801	20200129053836.440	20200129053836.874
PX4 (145)	7801	7803	20200129053836.874	20200129053837.304
PX4 (145)	7807	7809	20200129053838.171	20200129053838.604
PX4 (145)	7810	7812	20200129053840.331	20200129053840.765
PX4 (145)	7813	7815	20200129053840.983	20200129053841.413
PX4 (145)	7816	7818	20200129053841.628	20200129053842.061
PX4 (145)	7819	7821	20200129053842.280	20200129053842.710
PX4 (145)	7828	7831	20200129053844.225	20200129053844.874
PX4 (145)	7832	7835	20200129053845.089	20200129053845.737
PX4 (145)	7840	7842	20200129053848.335	20200129053848.764
PX4 (145)	7843	7846	20200129053848.979	20200129053849.632
PX4 (145)	7847	7849	20200129053849.847	20200129053850.276
PX4 (145)	7852	7854	20200129053850.929	20200129053851.358
PX4 (145)	7855	7858	20200129053851.577	20200129053852.225
PX4 (145)	7863	7865	20200129053853.304	20200129053853.737
PX4 (145)	7873	7876	20200129053856.983	20200129053857.628
PX4 (145)	7877	7882	20200129053857.846	20200129053858.925
PX4 (145)	7882	7884	20200129053858.925	20200129053859.358
PX4 (145)	7885	7888	20200129053859.577	20200129053900.225
PX4 (145)	7888	7890	20200129053900.225	20200129053900.655
PX4 (145)	7890	7892	20200129053900.655	20200129053901.089
PX4 (145)	7892	7894	20200129053901.089	20200129053901.522
PX4 (145)	7894	7896	20200129053901.522	20200129053901.952
PX4 (145)	7901	7903	20200129053904.550	20200129053904.979
PX4 (145)	7903	7906	20200129053904.979	20200129053905.632
PX4 (145)	7908	7910	20200129053906.061	20200129053906.495
PX4 (145)	7920	7922	20200129053908.655	20200129053909.089
PX4 (145)	7928	7930	20200129053910.386	20200129053912.331
PX4 (145)	7933	7937	20200129053912.979	20200129053913.846
PX4 (145)	7939	7943	20200129053914.280	20200129053915.143
PX4 (145)	7944	7946	20200129053915.358	20200129053915.792
PX4 (145)	7950	7952	20200129053916.655	20200129053917.089
PX4 (145)	7952	7955	20200129053917.089	20200129053917.737
PX4 (145)	7956	7958	20200129053917.952	20200129053918.386
PX4 (145)	7958	7960	20200129053918.386	20200129053920.331
PX4 (145)	7962	7964	20200129053920.764	20200129053921.198
PX4 (145)	7964	7966	20200129053921.198	20200129053921.628

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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	7975	7979	20200129053923.573	20200129053924.440
PX4 (145)	7981	7984	20200129053924.870	20200129053925.522
PX4 (145)	7984	7986	20200129053925.522	20200129053925.952
PX4 (145)	7989	7991	20200129053926.600	20200129053928.550
PX4 (145)	7993	7995	20200129053928.979	20200129053929.413
PX4 (145)	8001	8004	20200129053930.710	20200129053931.358
PX4 (145)	8011	8013	20200129053932.874	20200129053933.303
PX4 (145)	8015	8017	20200129053933.737	20200129053934.171
PX4 (145)	8020	8022	20200129053936.331	20200129053936.764
PX4 (145)	8025	8027	20200129053937.413	20200129053937.843
PX4 (145)	8035	8040	20200129053939.573	20200129053940.655
PX4 (145)	8043	8045	20200129053941.303	20200129053941.737
PX4 (145)	8045	8047	20200129053941.737	20200129053942.167
PX4 (145)	8051	8053	20200129053944.550	20200129053944.979
PX4 (145)	8056	8058	20200129053945.628	20200129053946.061
PX4 (145)	8060	8063	20200129053946.491	20200129053947.143
PX4 (145)	8065	8067	20200129053947.573	20200129053948.007
PX4 (145)	8067	8069	20200129053948.007	20200129053948.440
PX4 (145)	8069	8071	20200129053948.440	20200129053948.874
PX4 (145)	8077	8080	20200129053950.171	20200129053952.331
PX4 (145)	8089	8091	20200129053954.276	20200129053954.710
PX4 (145)	8091	8093	20200129053954.710	20200129053955.139
PX4 (145)	8093	8095	20200129053955.139	20200129053955.573
PX4 (145)	8098	8100	20200129053956.221	20200129053956.655
PX4 (145)	8104	8106	20200129053957.518	20200129053957.952
PX4 (145)	8107	8111	20200129053958.167	20200129054000.546
PX4 (145)	8115	8117	20200129054001.413	20200129054001.846
PX4 (145)	8119	8121	20200129054002.276	20200129054002.710
PX4 (145)	8126	8129	20200129054003.788	20200129054004.440
PX4 (145)	8130	8132	20200129054004.655	20200129054005.085
PX4 (145)	8135	8137	20200129054005.737	20200129054006.167
PX4 (145)	8141	8143	20200129054008.546	20200129054008.979
PX4 (145)	8147	8149	20200129054009.842	20200129054010.276
PX4 (145)	8152	8154	20200129054010.924	20200129054011.358
PX4 (145)	8155	8157	20200129054011.573	20200129054012.006
PX4 (145)	8164	8166	20200129054013.518	20200129054013.952
PX4 (145)	8167	8169	20200129054014.167	20200129054014.600
PX4 (145)	8175	8178	20200129054017.413	20200129054018.057
PX4 (145)	8180	8182	20200129054018.491	20200129054018.924
PX4 (145)	8185	8187	20200129054019.573	20200129054020.006
PX4 (145)	8187	8189	20200129054020.006	20200129054020.440
PX4 (145)	8190	8192	20200129054020.655	20200129054021.085
PX4 (145)	8205	8207	20200129054025.409	20200129054025.842
PX4 (145)	8221	8223	20200129054028.870	20200129054029.303
PX4 (145)	8243	8245	20200129054035.139	20200129054035.573
PX4 (145)	8246	8248	20200129054035.788	20200129054036.221
PX4 (145)	8255	8257	20200129054037.737	20200129054038.167
PX4 (145)	8270	8272	20200129054042.491	20200129054042.924
PX4 (145)	8273	8275	20200129054043.139	20200129054043.573
PX4 (145)	8285	8287	20200129054045.733	20200129054046.167
PX4 (145)	8309	8311	20200129054052.436	20200129054052.870
PX4 (145)	8317	8319	20200129054054.167	20200129054054.600
PX4 (145)	8329	8331	20200129054058.276	20200129054058.706

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Table 2 – continued from previous page

APID	Seq from	Seq to	Time from	Time to
PX4 (145)	8335	8337	20200129054059.573	20200129054100.002
PX4 (145)	8347	8349	20200129054102.167	20200129054102.600
PX4 (145)	8355	8357	20200129054105.409	20200129054105.842
PX4 (145)	8378	8382	20200129054110.381	20200129054112.760
PX4 (145)	8383	8385	20200129054112.975	20200129054113.409
PX4 (145)	8385	8388	20200129054113.409	20200129054114.057
PX4 (145)	8393	8395	20200129054115.139	20200129054115.573
PX4 (145)	8402	8404	20200129054117.084	20200129054117.518
PX4 (145)	8406	8408	20200129054117.952	20200129054118.381
PX4 (145)	8408	8411	20200129054118.381	20200129054120.545
PX4 (145)	8416	8418	20200129054121.624	20200129054122.057
PX4 (145)	8437	8439	20200129054126.166	20200129054126.600
PX4 (145)	8445	8447	20200129054129.409	20200129054129.842
PX4 (145)	8450	8452	20200129054130.491	20200129054130.924
PX4 (145)	8453	8455	20200129054131.139	20200129054131.569
PX4 (145)	8486	8488	20200129054139.788	20200129054140.217
PX4 (145)	8493	8495	20200129054141.299	20200129054141.733
PX4 (145)	8528	8530	20200129054150.381	20200129054152.327
PX4 (145)	8535	8538	20200129054153.409	20200129054154.057
PX4 (145)	8543	8545	20200129054155.139	20200129054155.573
PX4 (145)	8545	8547	20200129054155.573	20200129054156.002
PX4 (145)	8556	8558	20200129054157.948	20200129054158.381
PX4 (145)	8559	8562	20200129054158.596	20200129054200.760
PX4 (145)	8565	8567	20200129054201.409	20200129054201.838
PX4 (145)	8589	8591	20200129054206.596	20200129054208.545
PX4 (145)	8637	8639	20200129054220.002	20200129054220.432
PX4 (145)	8641	8643	20200129054220.866	20200129054221.299
PX4 (145)	8654	8656	20200129054225.190	20200129054225.623
PX4 (145)	8681	8683	20200129054232.541	20200129054232.975
PX4 (145)	8684	8686	20200129054233.190	20200129054233.623
PX4 (145)	8690	8692	20200129054234.487	20200129054234.920
PX4 (145)	8717	8719	20200129054241.838	20200129054242.272
PX4 (145)	8761	8763	20200129054252.866	20200129054253.299
PX4 (145)	8791	8793	20200129054300.865	20200129054301.299
PX4 (145)	8793	8795	20200129054301.299	20200129054301.733
PX4 (145)	8808	8810	20200129054306.057	20200129054306.487
PX4 (145)	8834	8836	20200129054313.190	20200129054313.623
PX4 (145)	8866	8868	20200129054321.623	20200129054322.053
PX4 (145)	8925	8927	20200129054337.404	20200129054337.838
PX4 (145)	8931	8933	20200129054338.701	20200129054339.135
PX4 (145)	8958	8960	20200129054346.053	20200129054346.486
PX4 (145)	8962	8964	20200129054346.916	20200129054347.350
PX4 (145)	8969	8971	20200129054348.432	20200129054348.865
PX4 (145)	8983	8985	20200129054352.971	20200129054353.404
PX4 (145)	9003	9005	20200129054357.295	20200129054357.729
PX4 (145)	9009	9012	20200129054358.592	20200129054400.756
PX4 (145)	9012	9014	20200129054400.756	20200129054401.190
PX4 (145)	9016	9018	20200129054401.619	20200129054402.053
PX4 (145)	9030	9032	20200129054404.647	20200129054405.080
PX4 (145)	9041	9043	20200129054408.537	20200129054408.971
PX4 (145)	9046	9048	20200129054409.619	20200129054410.053
PX4 (145)	9050	9052	20200129054410.486	20200129054410.920
PX4 (145)	9067	9069	20200129054414.162	20200129054414.592
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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	9093	9096	20200129054421.295	20200129054421.943
PX4 (145)	9105	9107	20200129054425.404	20200129054425.838
PX4 (145)	9111	9114	20200129054426.701	20200129054427.350
PX4 (145)	9128	9130	20200129054430.377	20200129054432.322
PX4 (145)	9137	9139	20200129054433.838	20200129054434.268
PX4 (145)	9155	9157	20200129054437.729	20200129054438.162
PX4 (145)	9159	9161	20200129054438.592	20200129054440.537
PX4 (145)	9166	9169	20200129054441.619	20200129054442.268
PX4 (145)	9172	9174	20200129054442.916	20200129054443.350
PX4 (145)	9182	9184	20200129054445.080	20200129054445.510
PX4 (145)	9188	9190	20200129054446.377	20200129054448.322
PX4 (145)	9192	9194	20200129054448.752	20200129054449.186
PX4 (145)	9196	9198	20200129054449.619	20200129054450.053
PX4 (145)	9199	9201	20200129054450.268	20200129054450.701
PX4 (145)	9201	9203	20200129054450.701	20200129054451.135
PX4 (145)	9206	9209	20200129054451.779	20200129054452.432
PX4 (145)	9209	9211	20200129054452.432	20200129054452.861
PX4 (145)	9236	9238	20200129054459.783	20200129054500.213
PX4 (145)	9258	9261	20200129054506.049	20200129054506.701
PX4 (145)	9276	9278	20200129054509.943	20200129054510.373
PX4 (145)	9282	9284	20200129054512.756	20200129054513.186
PX4 (145)	9304	9306	20200129054517.510	20200129054517.943
PX4 (145)	9307	9309	20200129054518.158	20200129054518.592
PX4 (145)	9325	9327	20200129054523.564	20200129054523.998
PX4 (145)	9339	9341	20200129054526.592	20200129054528.537
PX4 (145)	9365	9367	20200129054533.725	20200129054534.158
PX4 (145)	9377	9379	20200129054537.834	20200129054538.267
PX4 (145)	9388	9390	20200129054540.213	20200129054540.646
PX4 (145)	9407	9409	20200129054545.834	20200129054546.267
PX4 (145)	9415	9417	20200129054547.564	20200129054547.994
PX4 (145)	9420	9422	20200129054548.646	20200129054549.076
PX4 (145)	9437	9439	20200129054553.838	20200129054554.275
PX4 (145)	9440	9442	20200129054554.490	20200129054554.924
PX4 (145)	9442	9445	20200129054554.924	20200129054555.576
PX4 (145)	9460	9462	20200129054600.357	20200129054600.791
PX4 (145)	9466	9468	20200129054601.654	20200129054602.088
PX4 (145)	9472	9474	20200129054602.951	20200129054603.385
PX4 (145)	9476	9478	20200129054603.818	20200129054604.248
PX4 (145)	9484	9488	20200129054605.545	20200129054606.412
PX4 (145)	9490	9492	20200129054608.357	20200129054608.791
PX4 (145)	9495	9497	20200129054609.439	20200129054609.869
PX4 (145)	9497	9499	20200129054609.869	20200129054610.303
PX4 (145)	9499	9501	20200129054610.303	20200129054610.736
PX4 (145)	9519	9521	20200129054614.627	20200129054616.572
PX4 (145)	9528	9530	20200129054618.088	20200129054618.517
PX4 (145)	9531	9533	20200129054618.736	20200129054619.166
PX4 (145)	9552	9554	20200129054624.791	20200129054625.221
PX4 (145)	9562	9564	20200129054626.951	20200129054627.381
PX4 (145)	9578	9580	20200129054630.412	20200129054632.357
PX4 (145)	9587	9590	20200129054633.869	20200129054634.517
PX4 (145)	9595	9598	20200129054635.599	20200129054636.248
PX4 (145)	9605	9607	20200129054637.760	20200129054638.193
PX4 (145)	9608	9610	20200129054638.412	20200129054640.353
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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	9619	9622	20200129054642.303	20200129054642.951
PX4 (145)	9622	9625	20200129054642.951	20200129054643.599
PX4 (145)	9629	9631	20200129054644.463	20200129054644.896
PX4 (145)	9632	9636	20200129054645.111	20200129054645.978
PX4 (145)	9636	9638	20200129054645.978	20200129054646.408
PX4 (145)	9642	9644	20200129054648.791	20200129054649.220
PX4 (145)	9644	9646	20200129054649.220	20200129054649.654
PX4 (145)	9657	9659	20200129054652.029	20200129054652.463
PX4 (145)	9664	9666	20200129054653.545	20200129054653.978
PX4 (145)	9670	9673	20200129054656.353	20200129054657.006
PX4 (145)	9677	9679	20200129054657.869	20200129054658.302
PX4 (145)	9682	9684	20200129054658.951	20200129054659.381
PX4 (145)	9684	9686	20200129054659.381	20200129054659.814
PX4 (145)	9695	9697	20200129054701.759	20200129054702.193
PX4 (145)	9700	9702	20200129054704.357	20200129054704.791
PX4 (145)	9728	9730	20200129054710.408	20200129054712.353
PX4 (145)	9730	9732	20200129054712.353	20200129054712.791
PX4 (145)	9742	9744	20200129054714.947	20200129054715.381
PX4 (145)	9748	9751	20200129054716.248	20200129054716.896
PX4 (145)	9753	9756	20200129054717.330	20200129054717.974
PX4 (145)	9759	9761	20200129054718.627	20200129054720.572
PX4 (145)	9761	9763	20200129054720.572	20200129054721.002
PX4 (145)	9764	9766	20200129054721.220	20200129054721.654
PX4 (145)	9768	9771	20200129054722.084	20200129054722.732
PX4 (145)	9772	9775	20200129054722.951	20200129054723.595
PX4 (145)	9785	9788	20200129054725.759	20200129054726.408
PX4 (145)	9790	9792	20200129054728.353	20200129054728.787
PX4 (145)	9794	9796	20200129054729.220	20200129054729.650
PX4 (145)	9799	9802	20200129054730.302	20200129054730.947
PX4 (145)	9803	9806	20200129054731.166	20200129054731.814
PX4 (145)	9806	9809	20200129054731.814	20200129054732.463
PX4 (145)	9811	9814	20200129054732.896	20200129054733.545
PX4 (145)	9814	9817	20200129054733.545	20200129054734.193
PX4 (145)	9818	9821	20200129054734.408	20200129054736.572
PX4 (145)	9825	9827	20200129054737.435	20200129054737.869
PX4 (145)	9828	9830	20200129054738.084	20200129054738.517
PX4 (145)	9832	9834	20200129054738.951	20200129054739.381
PX4 (145)	9844	9846	20200129054741.545	20200129054741.974
PX4 (145)	9846	9849	20200129054741.974	20200129054742.623
PX4 (145)	9852	9854	20200129054744.787	20200129054745.216
PX4 (145)	9854	9856	20200129054745.216	20200129054745.650
PX4 (145)	9859	9861	20200129054746.298	20200129054746.732
PX4 (145)	9864	9869	20200129054747.380	20200129054748.463
PX4 (145)	9874	9876	20200129054749.541	20200129054749.974
PX4 (145)	9879	9881	20200129054750.623	20200129054752.568
PX4 (145)	9882	9884	20200129054752.791	20200129054753.220
PX4 (145)	9885	9887	20200129054753.435	20200129054753.865
PX4 (145)	9887	9889	20200129054753.865	20200129054754.298
PX4 (145)	9894	9896	20200129054755.380	20200129054755.814
PX4 (145)	9900	9902	20200129054756.677	20200129054757.111
PX4 (145)	9905	9907	20200129054757.759	20200129054758.193
PX4 (145)	9908	9911	20200129054758.408	20200129054800.572
PX4 (145)	9912	9914	20200129054800.787	20200129054801.216
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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	9914	9917	20200129054801.216	20200129054801.869
PX4 (145)	9917	9919	20200129054801.869	20200129054802.298
PX4 (145)	9922	9925	20200129054802.947	20200129054803.595
PX4 (145)	9935	9938	20200129054805.759	20200129054806.408
PX4 (145)	9939	9941	20200129054806.623	20200129054808.568
PX4 (145)	9944	9946	20200129054809.220	20200129054809.650
PX4 (145)	9951	9953	20200129054810.732	20200129054811.162
PX4 (145)	9958	9960	20200129054812.244	20200129054812.677
PX4 (145)	9961	9963	20200129054812.892	20200129054813.326
PX4 (145)	9966	9968	20200129054813.974	20200129054814.408
PX4 (145)	9971	9973	20200129054816.568	20200129054817.002
PX4 (145)	9976	9978	20200129054817.650	20200129054818.084
PX4 (145)	9982	9984	20200129054818.947	20200129054819.380
PX4 (145)	9986	9988	20200129054819.810	20200129054820.244
PX4 (145)	10002	10004	20200129054824.787	20200129054825.216
PX4 (145)	10006	10008	20200129054825.650	20200129054826.084
PX4 (145)	10011	10013	20200129054826.732	20200129054827.162
PX4 (145)	10016	10018	20200129054827.814	20200129054828.244
PX4 (145)	10018	10020	20200129054828.244	20200129054828.677
PX4 (145)	10024	10026	20200129054829.541	20200129054829.974
PX4 (145)	10031	10033	20200129054832.568	20200129054833.001
PX4 (145)	10045	10047	20200129054835.595	20200129054836.029
PX4 (145)	10048	10050	20200129054836.244	20200129054836.677
PX4 (145)	10052	10055	20200129054837.111	20200129054837.759
PX4 (145)	10059	10062	20200129054838.623	20200129054840.787
PX4 (145)	10079	10081	20200129054844.458	20200129054844.892
PX4 (145)	10101	10107	20200129054850.732	20200129054852.029
PX4 (145)	10122	10124	20200129054856.787	20200129054857.216
PX4 (145)	10143	10147	20200129054901.326	20200129054902.189
PX4 (145)	10152	10154	20200129054904.783	20200129054905.216
PX4 (145)	10156	10158	20200129054905.650	20200129054906.080
PX4 (145)	10186	10188	20200129054913.650	20200129054914.080
PX4 (145)	10194	10196	20200129054915.380	20200129054915.810
PX4 (145)	10206	10208	20200129054917.974	20200129054918.404
PX4 (145)	10209	10211	20200129054918.622	20200129054920.568
PX4 (145)	10211	10213	20200129054920.568	20200129054921.001
PX4 (145)	10216	10218	20200129054921.646	20200129054922.079
PX4 (145)	10242	10244	20200129054928.783	20200129054929.216
PX4 (145)	10246	10248	20200129054929.650	20200129054930.079
PX4 (145)	10250	10254	20200129054930.513	20200129054931.376
PX4 (145)	10255	10259	20200129054931.595	20200129054932.458
PX4 (145)	10259	10263	20200129054932.458	20200129054933.322
PX4 (145)	10288	10290	20200129054940.244	20200129054940.673
PX4 (145)	10306	10308	20200129054945.650	20200129054946.079
PX4 (145)	10308	10310	20200129054946.079	20200129054946.513
PX4 (145)	10312	10314	20200129054946.947	20200129054947.376
PX4 (145)	10338	10340	20200129054954.079	20200129054954.513
PX4 (145)	10342	10344	20200129054954.943	20200129054955.376
PX4 (145)	10351	10353	20200129054956.892	20200129054957.322
PX4 (145)	10355	10357	20200129054957.755	20200129054958.189
PX4 (145)	10393	10395	20200129055008.997	20200129055009.431
PX4 (145)	10399	10401	20200129055010.294	20200129055010.728
PX4 (145)	10403	10406	20200129055011.161	20200129055011.810
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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	10415	10417	20200129055013.755	20200129055014.189
PX4 (145)	10420	10422	20200129055016.349	20200129055016.782
PX4 (145)	10431	10433	20200129055018.728	20200129055019.161
PX4 (145)	10435	10437	20200129055019.591	20200129055020.025
PX4 (145)	10439	10441	20200129055020.458	20200129055020.888
PX4 (145)	10444	10446	20200129055021.540	20200129055021.970
PX4 (145)	10450	10453	20200129055024.349	20200129055024.997
PX4 (145)	10454	10457	20200129055025.212	20200129055025.865
PX4 (145)	10465	10467	20200129055027.591	20200129055028.025
PX4 (145)	10482	10484	20200129055032.782	20200129055033.216
PX4 (145)	10494	10496	20200129055035.376	20200129055035.810
PX4 (145)	10500	10502	20200129055036.673	20200129055037.107
PX4 (145)	10510	10512	20200129055040.349	20200129055040.782
PX4 (145)	10517	10519	20200129055041.864	20200129055042.294
PX4 (145)	10524	10526	20200129055043.376	20200129055043.806
PX4 (145)	10530	10532	20200129055044.673	20200129055045.107
PX4 (145)	10534	10537	20200129055045.536	20200129055046.189
PX4 (145)	10540	10542	20200129055048.349	20200129055048.782
PX4 (145)	10542	10544	20200129055048.782	20200129055049.212
PX4 (145)	10544	10546	20200129055049.212	20200129055049.646
PX4 (145)	10546	10549	20200129055049.646	20200129055050.294
PX4 (145)	10551	10553	20200129055050.728	20200129055051.157
PX4 (145)	10564	10566	20200129055053.536	20200129055053.970
PX4 (145)	10582	10584	20200129055058.943	20200129055059.376
PX4 (145)	10596	10598	20200129055101.970	20200129055102.403
PX4 (145)	10602	10604	20200129055104.782	20200129055105.212
PX4 (145)	10607	10609	20200129055105.861	20200129055106.294
PX4 (145)	10612	10615	20200129055106.943	20200129055107.591
PX4 (145)	10627	10629	20200129055110.185	20200129055110.618
PX4 (145)	10629	10631	20200129055110.618	20200129055112.564
PX4 (145)	10633	10635	20200129055112.997	20200129055113.431
PX4 (145)	10638	10640	20200129055114.079	20200129055114.509
PX4 (145)	10644	10646	20200129055115.376	20200129055115.806
PX4 (145)	10653	10655	20200129055117.321	20200129055117.755
PX4 (145)	10655	10657	20200129055117.755	20200129055118.185
PX4 (145)	10662	10664	20200129055120.778	20200129055121.212
PX4 (145)	10664	10667	20200129055121.212	20200129055121.860
PX4 (145)	10667	10669	20200129055121.860	20200129055122.294
PX4 (145)	10673	10678	20200129055123.157	20200129055124.239
PX4 (145)	10678	10683	20200129055124.239	20200129055125.321
PX4 (145)	10684	10686	20200129055125.536	20200129055125.970
PX4 (145)	10690	10692	20200129055128.345	20200129055128.778
PX4 (145)	10692	10694	20200129055128.778	20200129055129.212
PX4 (145)	10694	10697	20200129055129.212	20200129055129.860
PX4 (145)	10697	10699	20200129055129.860	20200129055130.294
PX4 (145)	10702	10704	20200129055130.942	20200129055131.372
PX4 (145)	10704	10706	20200129055131.372	20200129055131.806
PX4 (145)	10718	10721	20200129055134.400	20200129055136.564
PX4 (145)	10722	10724	20200129055136.778	20200129055137.212
PX4 (145)	10728	10732	20200129055138.075	20200129055138.942
PX4 (145)	10736	10739	20200129055139.806	20200129055140.454
PX4 (145)	10739	10741	20200129055140.454	20200129055140.888
PX4 (145)	10741	10744	20200129055140.888	20200129055141.536
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Table 2 – continued from previous page

APID	Seq from	Seq to	Time from	Time to
PX4 (145)	10746	10748	20200129055141.970	20200129055142.399
PX4 (145)	10752	10754	20200129055144.778	20200129055145.212
PX4 (145)	10757	10759	20200129055145.860	20200129055146.294
PX4 (145)	10761	10765	20200129055146.724	20200129055147.591
PX4 (145)	10767	10771	20200129055148.024	20200129055148.888
PX4 (145)	10774	10777	20200129055149.536	20200129055150.185
PX4 (145)	10777	10779	20200129055150.185	20200129055150.618
PX4 (145)	10779	10781	20200129055150.618	20200129055152.564
PX4 (145)	10782	10785	20200129055152.778	20200129055153.427
PX4 (145)	10785	10788	20200129055153.427	20200129055154.075
PX4 (145)	10791	10793	20200129055154.724	20200129055155.157
PX4 (145)	10794	10796	20200129055155.372	20200129055155.806
PX4 (145)	10797	10799	20200129055156.021	20200129055156.454
PX4 (145)	10806	10808	20200129055157.970	20200129055158.399
PX4 (145)	10811	10815	20200129055200.564	20200129055201.427
PX4 (145)	10819	10821	20200129055202.294	20200129055202.724
PX4 (145)	10822	10825	20200129055202.939	20200129055203.591
PX4 (145)	10828	10831	20200129055204.239	20200129055204.888
PX4 (145)	10831	10834	20200129055204.888	20200129055205.536
PX4 (145)	10840	10842	20200129055208.345	20200129055208.778
PX4 (145)	10850	10855	20200129055210.509	20200129055211.591
PX4 (145)	10855	10857	20200129055211.591	20200129055212.021
PX4 (145)	10857	10861	20200129055212.021	20200129055212.888
PX4 (145)	10864	10866	20200129055213.536	20200129055213.970
PX4 (145)	10868	10871	20200129055214.399	20200129055216.563
PX4 (145)	10872	10874	20200129055216.778	20200129055217.212
PX4 (145)	10876	10878	20200129055217.642	20200129055218.075
PX4 (145)	10878	10881	20200129055218.075	20200129055218.724
PX4 (145)	10884	10886	20200129055219.372	20200129055219.806
PX4 (145)	10886	10889	20200129055219.806	20200129055220.454
PX4 (145)	10891	10895	20200129055220.888	20200129055221.751
PX4 (145)	10895	10897	20200129055221.751	20200129055222.185
PX4 (145)	10898	10900	20200129055222.399	20200129055224.345
PX4 (145)	10900	10902	20200129055224.345	20200129055224.778
PX4 (145)	10903	10905	20200129055224.993	20200129055225.427
PX4 (145)	10906	10908	20200129055225.642	20200129055226.075
PX4 (145)	10910	10912	20200129055226.509	20200129055226.942
PX4 (145)	10912	10914	20200129055226.942	20200129055227.372
PX4 (145)	10914	10916	20200129055227.372	20200129055227.806
PX4 (145)	10916	10918	20200129055227.806	20200129055228.239
PX4 (145)	10918	10921	20200129055228.239	20200129055228.884
PX4 (145)	10921	10924	20200129055228.884	20200129055229.536
PX4 (145)	10926	10930	20200129055229.966	20200129055232.345
PX4 (145)	10932	10934	20200129055232.778	20200129055233.212
PX4 (145)	10935	10937	20200129055233.427	20200129055233.860
PX4 (145)	10941	10945	20200129055234.724	20200129055235.591
PX4 (145)	10945	10947	20200129055235.591	20200129055236.020
PX4 (145)	10949	10953	20200129055236.454	20200129055237.317
PX4 (145)	10953	10956	20200129055237.317	20200129055237.966
PX4 (145)	10956	10959	20200129055237.966	20200129055238.614
PX4 (145)	10959	10963	20200129055238.614	20200129055240.993
PX4 (145)	10963	10970	20200129055240.993	20200129055242.509
PX4 (145)	10971	10973	20200129055242.724	20200129055243.157
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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	10976	10979	20200129055243.806	20200129055244.454
PX4 (145)	10979	10981	20200129055244.454	20200129055244.884
PX4 (145)	10982	10984	20200129055245.102	20200129055245.536
PX4 (145)	10985	10987	20200129055245.751	20200129055246.181
PX4 (145)	10989	10991	20200129055246.614	20200129055248.563
PX4 (145)	10992	10994	20200129055248.778	20200129055249.208
PX4 (145)	10994	10998	20200129055249.208	20200129055250.075
PX4 (145)	10998	11000	20200129055250.075	20200129055250.505
PX4 (145)	11000	11004	20200129055250.505	20200129055251.372
PX4 (145)	11005	11007	20200129055251.587	20200129055252.020
PX4 (145)	11007	11009	20200129055252.020	20200129055252.454
PX4 (145)	11009	11011	20200129055252.454	20200129055252.888
PX4 (145)	11013	11017	20200129055253.317	20200129055254.184
PX4 (145)	11017	11021	20200129055254.184	20200129055256.559
PX4 (145)	11024	11027	20200129055257.212	20200129055257.856
PX4 (145)	11029	11031	20200129055258.290	20200129055258.724
PX4 (145)	11032	11035	20200129055258.938	20200129055259.587
PX4 (145)	11037	11039	20200129055300.020	20200129055300.454
PX4 (145)	11039	11043	20200129055300.454	20200129055301.317
PX4 (145)	11044	11046	20200129055301.536	20200129055301.966
PX4 (145)	11047	11049	20200129055302.181	20200129055302.614
PX4 (145)	11049	11051	20200129055302.614	20200129055304.559
PX4 (145)	11057	11059	20200129055305.860	20200129055306.290
PX4 (145)	11059	11062	20200129055306.290	20200129055306.938
PX4 (145)	11063	11065	20200129055307.157	20200129055307.587
PX4 (145)	11066	11069	20200129055307.806	20200129055308.454
PX4 (145)	11069	11071	20200129055308.454	20200129055308.884
PX4 (145)	11072	11074	20200129055309.102	20200129055309.532
PX4 (145)	11075	11078	20200129055309.751	20200129055310.399
PX4 (145)	11078	11080	20200129055310.399	20200129055312.345
PX4 (145)	11080	11082	20200129055312.345	20200129055312.778
PX4 (145)	11084	11086	20200129055313.208	20200129055313.641
PX4 (145)	11086	11088	20200129055313.641	20200129055314.075
PX4 (145)	11088	11092	20200129055314.075	20200129055314.938
PX4 (145)	11094	11096	20200129055315.372	20200129055315.806
PX4 (145)	11096	11100	20200129055315.806	20200129055316.669
PX4 (145)	11103	11105	20200129055317.317	20200129055317.751
PX4 (145)	11106	11109	20200129055317.966	20200129055318.614
PX4 (145)	11109	11114	20200129055318.614	20200129055321.208
PX4 (145)	11114	11120	20200129055321.208	20200129055322.505
PX4 (145)	11122	11127	20200129055322.938	20200129055324.020
PX4 (145)	11131	11134	20200129055324.884	20200129055325.532
PX4 (145)	11136	11139	20200129055325.966	20200129055326.614
PX4 (145)	11140	11144	20200129055328.345	20200129055329.208
PX4 (145)	11148	11152	20200129055330.075	20200129055330.938
PX4 (145)	11152	11154	20200129055330.938	20200129055331.372
PX4 (145)	11154	11156	20200129055331.372	20200129055331.806
PX4 (145)	11156	11162	20200129055331.806	20200129055333.102
PX4 (145)	11162	11166	20200129055333.102	20200129055333.966
PX4 (145)	11166	11171	20200129055333.966	20200129055336.559
PX4 (145)	11171	11174	20200129055336.559	20200129055337.208
PX4 (145)	11175	11177	20200129055337.427	20200129055337.856
PX4 (145)	11177	11179	20200129055337.856	20200129055338.290
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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	11179	11185	20200129055338.290	20200129055339.587
PX4 (145)	11186	11188	20200129055339.802	20200129055340.235
PX4 (145)	11190	11197	20200129055340.669	20200129055342.180
PX4 (145)	11197	11199	20200129055342.180	20200129055342.614
PX4 (145)	11201	11203	20200129055344.559	20200129055344.993
PX4 (145)	11205	11207	20200129055345.423	20200129055345.856
PX4 (145)	11208	11212	20200129055346.075	20200129055346.938
PX4 (145)	11212	11215	20200129055346.938	20200129055347.587
PX4 (145)	11215	11220	20200129055347.587	20200129055348.669
PX4 (145)	11220	11222	20200129055348.669	20200129055349.098
PX4 (145)	11224	11228	20200129055349.532	20200129055350.399
PX4 (145)	11228	11230	20200129055350.399	20200129055352.341
PX4 (145)	11233	11237	20200129055352.993	20200129055353.856
PX4 (145)	11237	11239	20200129055353.856	20200129055354.290
PX4 (145)	11239	11241	20200129055354.290	20200129055354.723
PX4 (145)	11241	11246	20200129055354.723	20200129055355.802
PX4 (145)	11246	11248	20200129055355.802	20200129055356.235
PX4 (145)	11248	11250	20200129055356.235	20200129055356.665
PX4 (145)	11257	11260	20200129055358.180	20200129055400.345
PX4 (145)	11260	11265	20200129055400.345	20200129055401.423
PX4 (145)	11265	11267	20200129055401.423	20200129055401.856
PX4 (145)	11267	11271	20200129055401.856	20200129055402.719
PX4 (145)	11275	11278	20200129055403.587	20200129055404.235
PX4 (145)	11278	11283	20200129055404.235	20200129055405.317
PX4 (145)	11283	11287	20200129055405.317	20200129055406.180
PX4 (145)	11288	11290	20200129055406.395	20200129055408.341
PX4 (145)	11290	11292	20200129055408.341	20200129055408.774
PX4 (145)	11293	11295	20200129055408.993	20200129055409.423
PX4 (145)	11295	11299	20200129055409.423	20200129055410.290
PX4 (145)	11300	11303	20200129055410.505	20200129055411.153
PX4 (145)	11308	11315	20200129055412.235	20200129055413.747
PX4 (145)	11316	11318	20200129055413.962	20200129055414.395
PX4 (145)	11319	11323	20200129055414.614	20200129055416.989
PX4 (145)	11323	11325	20200129055416.989	20200129055417.423
PX4 (145)	11325	11329	20200129055417.423	20200129055418.290
PX4 (145)	11329	11331	20200129055418.290	20200129055418.719
PX4 (145)	11333	11336	20200129055419.153	20200129055419.801
PX4 (145)	11337	11339	20200129055420.016	20200129055420.450
PX4 (145)	11340	11342	20200129055420.669	20200129055421.098
PX4 (145)	11344	11346	20200129055421.532	20200129055421.966
PX4 (145)	11346	11348	20200129055421.966	20200129055422.395
PX4 (145)	11351	11354	20200129055424.559	20200129055425.208
PX4 (145)	11354	11356	20200129055425.208	20200129055425.637
PX4 (145)	11357	11361	20200129055425.856	20200129055426.719
PX4 (145)	11361	11364	20200129055426.719	20200129055427.368
PX4 (145)	11364	11371	20200129055427.368	20200129055428.884
PX4 (145)	11372	11376	20200129055429.098	20200129055429.962
PX4 (145)	11378	11381	20200129055430.395	20200129055432.559
PX4 (145)	11382	11384	20200129055432.774	20200129055433.208
PX4 (145)	11386	11388	20200129055433.641	20200129055434.071
PX4 (145)	11389	11392	20200129055434.286	20200129055434.938
PX4 (145)	11392	11394	20200129055434.938	20200129055435.368
PX4 (145)	11394	11398	20200129055435.368	20200129055436.235
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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	11398	11403	20200129055436.235	20200129055437.313
PX4 (145)	11405	11407	20200129055437.747	20200129055438.180
PX4 (145)	11408	11413	20200129055438.395	20200129055440.989
PX4 (145)	11413	11419	20200129055440.989	20200129055442.290
PX4 (145)	11420	11424	20200129055442.505	20200129055443.368
PX4 (145)	11424	11429	20200129055443.368	20200129055444.450
PX4 (145)	11430	11434	20200129055444.665	20200129055445.532
PX4 (145)	11444	11446	20200129055449.208	20200129055449.637
PX4 (145)	11446	11451	20200129055449.637	20200129055450.719
PX4 (145)	11452	11456	20200129055450.938	20200129055451.801
PX4 (145)	11456	11459	20200129055451.801	20200129055452.450
PX4 (145)	11459	11461	20200129055452.450	20200129055452.880
PX4 (145)	11461	11469	20200129055452.880	20200129055454.610
PX4 (145)	11469	11473	20200129055454.610	20200129055456.989
PX4 (145)	11473	11476	20200129055456.989	20200129055457.637
PX4 (145)	11476	11478	20200129055457.637	20200129055458.071
PX4 (145)	11479	11481	20200129055458.286	20200129055458.719
PX4 (145)	11482	11484	20200129055458.934	20200129055459.368
PX4 (145)	11484	11488	20200129055459.368	20200129055500.231
PX4 (145)	11494	11496	20200129055501.528	20200129055501.962
PX4 (145)	11496	11499	20200129055501.962	20200129055502.610
PX4 (145)	11499	11501	20200129055502.610	20200129055504.555
PX4 (145)	11503	11506	20200129055504.989	20200129055505.637
PX4 (145)	11506	11508	20200129055505.637	20200129055506.071
PX4 (145)	11509	11512	20200129055506.286	20200129055506.934
PX4 (145)	11512	11515	20200129055506.934	20200129055507.583
PX4 (145)	11515	11518	20200129055507.583	20200129055508.235
PX4 (145)	11519	11521	20200129055508.450	20200129055508.880
PX4 (145)	11523	11525	20200129055509.313	20200129055509.747
PX4 (145)	11528	11530	20200129055510.395	20200129055512.340
PX4 (145)	11530	11533	20200129055512.340	20200129055512.989
PX4 (145)	11536	11538	20200129055513.637	20200129055514.071
PX4 (145)	11538	11540	20200129055514.071	20200129055514.504
PX4 (145)	11546	11548	20200129055515.801	20200129055516.231
PX4 (145)	11548	11550	20200129055516.231	20200129055516.665
PX4 (145)	11550	11552	20200129055516.665	20200129055517.098
PX4 (145)	11553	11555	20200129055517.313	20200129055517.747
PX4 (145)	11555	11567	20200129055517.747	20200129055521.852
PX4 (145)	11567	11569	20200129055521.852	20200129055522.286
PX4 (145)	11569	11571	20200129055522.286	20200129055522.719
PX4 (145)	11572	11578	20200129055522.934	20200129055524.231
PX4 (145)	11580	11586	20200129055524.665	20200129055525.962
PX4 (145)	11588	11590	20200129055526.395	20200129055528.340
PX4 (145)	11593	11596	20200129055528.989	20200129055529.637
PX4 (145)	11600	11602	20200129055530.501	20200129055530.934
PX4 (145)	11603	11605	20200129055531.153	20200129055531.583
PX4 (145)	11607	11611	20200129055532.016	20200129055532.879
PX4 (145)	11613	11615	20200129055533.313	20200129055533.747
PX4 (145)	11615	11618	20200129055533.747	20200129055534.395
PX4 (145)	11618	11620	20200129055534.395	20200129055536.340
PX4 (145)	11620	11622	20200129055536.340	20200129055536.774
PX4 (145)	11622	11626	20200129055536.774	20200129055537.637
PX4 (145)	11626	11628	20200129055537.637	20200129055538.071
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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	11631	11633	20200129055538.719	20200129055539.149
PX4 (145)	11634	11636	20200129055539.368	20200129055539.801
PX4 (145)	11639	11641	20200129055540.446	20200129055540.879
PX4 (145)	11642	11644	20200129055541.098	20200129055541.528
PX4 (145)	11644	11648	20200129055541.528	20200129055542.395
PX4 (145)	11649	11651	20200129055542.610	20200129055544.555
PX4 (145)	11651	11653	20200129055544.555	20200129055544.989
PX4 (145)	11653	11655	20200129055544.989	20200129055545.422
PX4 (145)	11656	11659	20200129055545.637	20200129055546.286
PX4 (145)	11659	11663	20200129055546.286	20200129055547.153
PX4 (145)	11666	11672	20200129055547.797	20200129055549.094
PX4 (145)	11673	11677	20200129055549.313	20200129055550.176
PX4 (145)	11678	11680	20200129055550.391	20200129055552.340
PX4 (145)	11683	11685	20200129055552.989	20200129055553.418
PX4 (145)	11690	11692	20200129055554.501	20200129055554.934
PX4 (145)	11692	11694	20200129055554.934	20200129055555.368
PX4 (145)	11694	11696	20200129055555.368	20200129055555.797
PX4 (145)	11696	11698	20200129055555.797	20200129055556.231
PX4 (145)	11698	11703	20200129055556.231	20200129055557.313
PX4 (145)	11703	11709	20200129055557.313	20200129055558.610
PX4 (145)	11709	11719	20200129055558.610	20200129055602.286
PX4 (145)	11719	11721	20200129055602.286	20200129055602.719
PX4 (145)	11726	11729	20200129055603.797	20200129055604.446
PX4 (145)	11730	11733	20200129055604.665	20200129055605.313
PX4 (145)	11737	11739	20200129055606.176	20200129055606.610
PX4 (145)	11742	11744	20200129055608.770	20200129055609.204
PX4 (145)	11747	11750	20200129055609.852	20200129055610.500
PX4 (145)	11750	11752	20200129055610.500	20200129055610.934
PX4 (145)	11753	11755	20200129055611.149	20200129055611.582
PX4 (145)	11756	11764	20200129055611.797	20200129055613.528
PX4 (145)	11764	11767	20200129055613.528	20200129055614.176
PX4 (145)	11767	11771	20200129055614.176	20200129055616.555
PX4 (145)	11771	11774	20200129055616.555	20200129055617.204
PX4 (145)	11774	11777	20200129055617.204	20200129055617.852
PX4 (145)	11777	11779	20200129055617.852	20200129055618.286
PX4 (145)	11779	11781	20200129055618.286	20200129055618.719
PX4 (145)	11782	11785	20200129055618.934	20200129055619.582
PX4 (145)	11789	11791	20200129055620.446	20200129055620.879
PX4 (145)	11791	11798	20200129055620.879	20200129055622.391
PX4 (145)	11799	11804	20200129055622.610	20200129055625.204
PX4 (145)	11805	11808	20200129055625.418	20200129055626.067
PX4 (145)	11808	11813	20200129055626.067	20200129055627.149
PX4 (145)	11813	11815	20200129055627.149	20200129055627.582
PX4 (145)	11815	11817	20200129055627.582	20200129055628.012
PX4 (145)	11818	11820	20200129055628.231	20200129055628.664
PX4 (145)	11821	11823	20200129055628.879	20200129055629.309
PX4 (145)	11825	11829	20200129055629.743	20200129055630.610
PX4 (145)	11829	11831	20200129055630.610	20200129055632.555
PX4 (145)	11832	11834	20200129055632.770	20200129055633.204
PX4 (145)	11836	11838	20200129055633.637	20200129055634.067
PX4 (145)	11840	11843	20200129055634.500	20200129055635.149
PX4 (145)	11844	11846	20200129055635.364	20200129055635.797
PX4 (145)	11848	11850	20200129055636.231	20200129055636.661
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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	11850	11852	20200129055636.661	20200129055637.094
PX4 (145)	11853	11855	20200129055637.313	20200129055637.743
PX4 (145)	11855	11857	20200129055637.743	20200129055638.176
PX4 (145)	11857	11859	20200129055638.176	20200129055638.610
PX4 (145)	11859	11862	20200129055638.610	20200129055640.770
PX4 (145)	11864	11874	20200129055641.204	20200129055643.364
PX4 (145)	11874	11877	20200129055643.364	20200129055644.012
PX4 (145)	11878	11880	20200129055644.231	20200129055644.664
PX4 (145)	11890	11892	20200129055648.336	20200129055648.770
PX4 (145)	11894	11896	20200129055649.204	20200129055649.633
PX4 (145)	11896	11900	20200129055649.633	20200129055650.500
PX4 (145)	11901	11913	20200129055650.715	20200129055653.313
PX4 (145)	11913	11915	20200129055653.313	20200129055653.743
PX4 (145)	11917	11920	20200129055654.176	20200129055656.336
PX4 (145)	11920	11922	20200129055656.336	20200129055656.770
PX4 (145)	11922	11925	20200129055656.770	20200129055657.418
PX4 (145)	11926	11928	20200129055657.637	20200129055658.067
PX4 (145)	11932	11935	20200129055658.934	20200129055659.582
PX4 (145)	11937	11940	20200129055700.012	20200129055700.661
PX4 (145)	11940	11942	20200129055700.661	20200129055701.094
PX4 (145)	11951	11954	20200129055704.555	20200129055705.203
PX4 (145)	11954	11956	20200129055705.203	20200129055705.633
PX4 (145)	11956	11960	20200129055705.633	20200129055706.500
PX4 (145)	11960	11968	20200129055706.500	20200129055708.227
PX4 (145)	11970	11972	20200129055708.660	20200129055709.094
PX4 (145)	11972	11977	20200129055709.094	20200129055710.176
PX4 (145)	11977	11979	20200129055710.176	20200129055710.610
PX4 (145)	11987	11989	20200129055713.852	20200129055714.282
PX4 (145)	11993	11995	20200129055715.149	20200129055715.578
PX4 (145)	11996	12000	20200129055715.797	20200129055716.660
PX4 (145)	12003	12007	20200129055717.309	20200129055718.176
PX4 (145)	12007	12010	20200129055718.176	20200129055720.336
PX4 (145)	12010	12016	20200129055720.336	20200129055721.633
PX4 (145)	12019	12024	20200129055722.282	20200129055723.364
PX4 (145)	12027	12029	20200129055724.012	20200129055724.446
PX4 (145)	12033	12035	20200129055725.309	20200129055725.742
PX4 (145)	12038	12040	20200129055726.391	20200129055728.336
PX4 (145)	12040	12042	20200129055728.336	20200129055728.770
PX4 (145)	12043	12047	20200129055728.985	20200129055729.848
PX4 (145)	12047	12051	20200129055729.848	20200129055730.715
PX4 (145)	12054	12058	20200129055731.364	20200129055732.231
PX4 (145)	12058	12060	20200129055732.231	20200129055732.660
PX4 (145)	12060	12063	20200129055732.660	20200129055733.309
PX4 (145)	12063	12065	20200129055733.309	20200129055733.742
PX4 (145)	12065	12067	20200129055733.742	20200129055734.172
PX4 (145)	12068	12070	20200129055734.391	20200129055736.336
PX4 (145)	12071	12073	20200129055736.555	20200129055736.985
PX4 (145)	12085	12087	20200129055739.578	20200129055740.012
PX4 (145)	12088	12090	20200129055740.227	20200129055740.660
PX4 (145)	12093	12095	20200129055741.309	20200129055741.742
PX4 (145)	12095	12097	20200129055741.742	20200129055742.176
PX4 (145)	12097	12099	20200129055742.176	20200129055742.606
PX4 (145)	12101	12106	20200129055744.551	20200129055745.633

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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	12107	12111	20200129055745.848	20200129055746.715
PX4 (145)	12113	12115	20200129055747.145	20200129055747.578
PX4 (145)	12115	12120	20200129055747.578	20200129055748.660
PX4 (145)	12128	12130	20200129055750.391	20200129055752.336
PX4 (145)	12133	12135	20200129055752.985	20200129055753.418
PX4 (145)	12135	12137	20200129055753.418	20200129055753.852
PX4 (145)	12137	12139	20200129055753.852	20200129055754.281
PX4 (145)	12144	12146	20200129055755.364	20200129055755.793
PX4 (145)	12148	12150	20200129055756.227	20200129055756.660
PX4 (145)	12150	12152	20200129055756.660	20200129055757.094
PX4 (145)	12157	12160	20200129055758.176	20200129055800.336
PX4 (145)	12162	12165	20200129055800.770	20200129055801.418
PX4 (145)	12167	12169	20200129055801.848	20200129055802.281
PX4 (145)	12171	12173	20200129055802.715	20200129055803.145
PX4 (145)	12173	12175	20200129055803.145	20200129055803.578
PX4 (145)	12178	12181	20200129055804.227	20200129055804.875
PX4 (145)	12181	12183	20200129055804.875	20200129055805.309
PX4 (145)	12185	12187	20200129055805.738	20200129055806.172
PX4 (145)	12190	12193	20200129055808.336	20200129055808.985
PX4 (145)	12193	12195	20200129055808.985	20200129055809.418
PX4 (145)	12196	12198	20200129055809.633	20200129055810.063
PX4 (145)	12200	12202	20200129055810.496	20200129055810.930
PX4 (145)	12203	12205	20200129055811.145	20200129055811.578
PX4 (145)	12208	12212	20200129055812.227	20200129055813.090
PX4 (145)	12212	12215	20200129055813.090	20200129055813.742
PX4 (145)	12236	12238	20200129055819.793	20200129055820.227
PX4 (145)	12238	12243	20200129055820.227	20200129055821.309
PX4 (145)	12244	12246	20200129055821.524	20200129055821.957
PX4 (145)	12246	12249	20200129055821.957	20200129055822.606
PX4 (145)	12255	12262	20200129055825.418	20200129055826.930
PX4 (145)	12263	12265	20200129055827.145	20200129055827.578
PX4 (145)	12265	12267	20200129055827.578	20200129055828.012
PX4 (145)	12270	12273	20200129055828.660	20200129055829.309
PX4 (145)	12275	12278	20200129055829.742	20200129055830.391
PX4 (145)	12280	12282	20200129055832.336	20200129055832.766
PX4 (145)	12282	12287	20200129055832.766	20200129055833.848
PX4 (145)	12287	12289	20200129055833.848	20200129055834.281
PX4 (145)	12289	12293	20200129055834.281	20200129055835.145
PX4 (145)	12296	12301	20200129055835.793	20200129055836.875
PX4 (145)	12301	12303	20200129055836.875	20200129055837.309
PX4 (145)	12303	12305	20200129055837.309	20200129055837.738
PX4 (145)	12306	12309	20200129055837.957	20200129055838.606
PX4 (145)	12313	12315	20200129055840.985	20200129055841.414
PX4 (145)	12316	12318	20200129055841.633	20200129055842.063
PX4 (145)	12319	12321	20200129055842.281	20200129055842.715
PX4 (145)	12322	12324	20200129055842.930	20200129055843.360
PX4 (145)	12324	12329	20200129055843.360	20200129055844.442
PX4 (145)	12333	12335	20200129055845.309	20200129055845.738
PX4 (145)	12336	12338	20200129055845.957	20200129055846.387
PX4 (145)	12338	12342	20200129055846.387	20200129055848.766
PX4 (145)	12342	12345	20200129055848.766	20200129055849.414
PX4 (145)	12345	12348	20200129055849.414	20200129055850.063
PX4 (145)	12348	12351	20200129055850.063	20200129055850.711
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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	12351	12353	20200129055850.711	20200129055851.145
PX4 (145)	12353	12355	20200129055851.145	20200129055851.578
PX4 (145)	12361	12367	20200129055852.875	20200129055854.172
PX4 (145)	12367	12373	20200129055854.172	20200129055856.984
PX4 (145)	12373	12377	20200129055856.984	20200129055857.848
PX4 (145)	12377	12379	20200129055857.848	20200129055858.281
PX4 (145)	12379	12388	20200129055858.281	20200129055900.227
PX4 (145)	12389	12391	20200129055900.441	20200129055900.875
PX4 (145)	12391	12393	20200129055900.875	20200129055901.309
PX4 (145)	12393	12395	20200129055901.309	20200129055901.738
PX4 (145)	12396	12399	20200129055901.957	20200129055902.606
PX4 (145)	12400	12404	20200129055904.336	20200129055905.199
PX4 (145)	12404	12408	20200129055905.199	20200129055906.063
PX4 (145)	12408	12415	20200129055906.063	20200129055907.578
PX4 (145)	12415	12418	20200129055907.578	20200129055908.227
PX4 (145)	12418	12422	20200129055908.227	20200129055909.090
PX4 (145)	12422	12424	20200129055909.090	20200129055909.524
PX4 (145)	12424	12428	20200129055909.524	20200129055910.387
PX4 (145)	12428	12431	20200129055910.387	20200129055912.551
PX4 (145)	12431	12434	20200129055912.551	20200129055913.199
PX4 (145)	12435	12437	20200129055913.414	20200129055913.848
PX4 (145)	12437	12440	20200129055913.848	20200129055914.496
PX4 (145)	12440	12444	20200129055914.496	20200129055915.359
PX4 (145)	12444	12446	20200129055915.359	20200129055915.793
PX4 (145)	12446	12450	20200129055915.793	20200129055916.656
PX4 (145)	12451	12453	20200129055916.875	20200129055917.309
PX4 (145)	12454	12456	20200129055917.523	20200129055917.953
PX4 (145)	12457	12459	20200129055918.172	20200129055918.606
PX4 (145)	12460	12464	20200129055920.332	20200129055921.199
PX4 (145)	12466	12469	20200129055921.633	20200129055922.277
PX4 (145)	12470	12472	20200129055922.496	20200129055922.930
PX4 (145)	12473	12477	20200129055923.145	20200129055924.008
PX4 (145)	12478	12483	20200129055924.227	20200129055925.305
PX4 (145)	12483	12489	20200129055925.305	20200129055926.602
PX4 (145)	12490	12497	20200129055928.332	20200129055929.848
PX4 (145)	12497	12499	20200129055929.848	20200129055930.281
PX4 (145)	12499	12504	20200129055930.281	20200129055931.359
PX4 (145)	12504	12506	20200129055931.359	20200129055931.793
PX4 (145)	12507	12509	20200129055932.008	20200129055932.441
PX4 (145)	12510	12515	20200129055932.656	20200129055933.738
PX4 (145)	12515	12517	20200129055933.738	20200129055934.172
PX4 (145)	12518	12532	20200129055934.387	20200129055938.930
PX4 (145)	12532	12537	20200129055938.930	20200129055940.008
PX4 (145)	12537	12542	20200129055940.008	20200129055941.090
PX4 (145)	12542	12545	20200129055941.090	20200129055941.738
PX4 (145)	12548	12553	20200129055942.387	20200129055944.980
PX4 (145)	12554	12556	20200129055945.199	20200129055945.629
PX4 (145)	12556	12561	20200129055945.629	20200129055946.711
PX4 (145)	12561	12569	20200129055946.711	20200129055948.441
PX4 (145)	12569	12576	20200129055948.441	20200129055949.953
PX4 (145)	12577	12579	20200129055950.172	20200129055950.602
PX4 (145)	12579	12583	20200129055950.602	20200129055952.980
PX4 (145)	12583	12585	20200129055952.980	20200129055953.414

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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	12585	12591	20200129055953.414	20200129055954.711
PX4 (145)	12591	12593	20200129055954.711	20200129055955.144
PX4 (145)	12594	12597	20200129055955.359	20200129055956.008
PX4 (145)	12597	12600	20200129055956.008	20200129055956.656
PX4 (145)	12602	12606	20200129055957.090	20200129055957.953
PX4 (145)	12606	12608	20200129055957.953	20200129055958.387
PX4 (145)	12608	12617	20200129055958.387	20200129060001.848
PX4 (145)	12618	12621	20200129060002.062	20200129060002.711
PX4 (145)	12621	12624	20200129060002.711	20200129060003.359
PX4 (145)	12624	12626	20200129060003.359	20200129060003.793
PX4 (145)	12626	12628	20200129060003.793	20200129060004.223
PX4 (145)	12628	12631	20200129060004.223	20200129060004.875
PX4 (145)	12633	12635	20200129060005.305	20200129060005.738
PX4 (145)	12636	12638	20200129060005.953	20200129060006.387
PX4 (145)	12641	12644	20200129060008.547	20200129060009.199
PX4 (145)	12646	12649	20200129060009.629	20200129060010.277
PX4 (145)	12651	12653	20200129060010.711	20200129060011.141
PX4 (145)	12653	12656	20200129060011.141	20200129060011.793
PX4 (145)	12657	12659	20200129060012.008	20200129060012.441
PX4 (145)	12659	12662	20200129060012.441	20200129060013.090
PX4 (145)	12662	12665	20200129060013.090	20200129060013.738
PX4 (145)	12665	12672	20200129060013.738	20200129060016.766
PX4 (145)	12672	12674	20200129060016.766	20200129060017.195
PX4 (145)	12674	12679	20200129060017.195	20200129060018.277
PX4 (145)	12680	12682	20200129060018.492	20200129060018.926
PX4 (145)	12688	12694	20200129060020.223	20200129060021.519
PX4 (145)	12696	12698	20200129060021.953	20200129060022.387
PX4 (145)	12699	12705	20200129060022.601	20200129060025.410
PX4 (145)	12706	12710	20200129060025.629	20200129060026.496
PX4 (145)	12710	12715	20200129060026.496	20200129060027.574
PX4 (145)	12715	12719	20200129060027.574	20200129060028.437
PX4 (145)	12719	12722	20200129060028.437	20200129060029.090
PX4 (145)	12724	12733	20200129060029.519	20200129060032.980
PX4 (145)	12733	12745	20200129060032.980	20200129060035.574
PX4 (145)	12745	12750	20200129060035.574	20200129060036.656
PX4 (145)	12750	12755	20200129060036.656	20200129060037.738
PX4 (145)	12755	12759	20200129060037.738	20200129060038.601
PX4 (145)	12759	12761	20200129060038.601	20200129060040.547
PX4 (145)	12761	12763	20200129060040.547	20200129060040.980
PX4 (145)	12763	12766	20200129060040.980	20200129060041.629
PX4 (145)	12766	12768	20200129060041.629	20200129060042.062
PX4 (145)	12769	12772	20200129060042.277	20200129060042.926
PX4 (145)	12773	12777	20200129060043.140	20200129060044.008
PX4 (145)	12777	12793	20200129060044.008	20200129060048.980
PX4 (145)	12794	12801	20200129060049.195	20200129060050.711
PX4 (145)	12801	12806	20200129060050.711	20200129060051.789
PX4 (145)	12806	12811	20200129060051.789	20200129060052.871
PX4 (145)	12811	12813	20200129060052.871	20200129060053.305
PX4 (145)	12814	12819	20200129060053.519	20200129060054.601
PX4 (145)	12819	12830	20200129060054.601	20200129060058.492
PX4 (145)	12830	12833	20200129060058.492	20200129060059.140
PX4 (145)	12834	12837	20200129060059.359	20200129060100.004
PX4 (145)	12837	12842	20200129060100.004	20200129060101.086
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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	12842	12844	20200129060101.086	20200129060101.519
PX4 (145)	12845	12848	20200129060101.734	20200129060102.387
PX4 (145)	12848	12851	20200129060102.387	20200129060104.547
PX4 (145)	12851	12855	20200129060104.547	20200129060105.410
PX4 (145)	12855	12861	20200129060105.410	20200129060106.711
PX4 (145)	12861	12865	20200129060106.711	20200129060107.574
PX4 (145)	12865	12872	20200129060107.574	20200129060109.086
PX4 (145)	12872	12875	20200129060109.086	20200129060109.734
PX4 (145)	12875	12882	20200129060109.734	20200129060112.762
PX4 (145)	12884	12886	20200129060113.195	20200129060113.629
PX4 (145)	12887	12889	20200129060113.844	20200129060114.277
PX4 (145)	12889	12891	20200129060114.277	20200129060114.707
PX4 (145)	12891	12893	20200129060114.707	20200129060115.140
PX4 (145)	12894	12899	20200129060115.359	20200129060116.437
PX4 (145)	12899	12911	20200129060116.437	20200129060120.547
PX4 (145)	12911	12913	20200129060120.547	20200129060120.980
PX4 (145)	12913	12919	20200129060120.980	20200129060122.277
PX4 (145)	12919	12924	20200129060122.277	20200129060123.355
PX4 (145)	12924	12928	20200129060123.355	20200129060124.222
PX4 (145)	12928	12931	20200129060124.222	20200129060124.871
PX4 (145)	12931	12934	20200129060124.871	20200129060125.519
PX4 (145)	12935	12937	20200129060125.734	20200129060126.168
PX4 (145)	12937	12939	20200129060126.168	20200129060126.601
PX4 (145)	12939	12948	20200129060126.601	20200129060130.058
PX4 (145)	12949	12955	20200129060130.277	20200129060131.574
PX4 (145)	12955	12957	20200129060131.574	20200129060132.004
PX4 (145)	12957	12965	20200129060132.004	20200129060133.734
PX4 (145)	12965	12970	20200129060133.734	20200129060136.328
PX4 (145)	12970	12974	20200129060136.328	20200129060137.195
PX4 (145)	12974	12978	20200129060137.195	20200129060138.058
PX4 (145)	12978	12981	20200129060138.058	20200129060138.707
PX4 (145)	12981	12989	20200129060138.707	20200129060140.437
PX4 (145)	12989	13008	20200129060140.437	20200129060146.058
PX4 (145)	13009	13011	20200129060146.273	20200129060146.707
PX4 (145)	13011	13016	20200129060146.707	20200129060147.789
PX4 (145)	13016	13019	20200129060147.789	20200129060148.437
PX4 (145)	13019	13021	20200129060148.437	20200129060148.871
PX4 (145)	13021	13029	20200129060148.871	20200129060150.597
PX4 (145)	13029	13036	20200129060150.597	20200129060153.625
PX4 (145)	13036	13041	20200129060153.625	20200129060154.707
PX4 (145)	13041	13044	20200129060154.707	20200129060155.355
PX4 (145)	13044	13050	20200129060155.355	20200129060156.652
PX4 (145)	13050	13053	20200129060156.652	20200129060157.300
PX4 (145)	13055	13057	20200129060157.734	20200129060158.168
PX4 (145)	13057	13063	20200129060158.168	20200129060200.976
PX4 (145)	13063	13069	20200129060200.976	20200129060202.273
PX4 (145)	13069	13072	20200129060202.273	20200129060202.925
PX4 (145)	13072	13075	20200129060202.925	20200129060203.570
PX4 (145)	13076	13080	20200129060203.789	20200129060204.652
PX4 (145)	13081	13091	20200129060204.867	20200129060208.547
PX4 (145)	13092	13094	20200129060208.761	20200129060209.191
PX4 (145)	13094	13098	20200129060209.191	20200129060210.058
PX4 (145)	13098	13108	20200129060210.058	20200129060212.218
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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	13108	13110	20200129060212.218	20200129060212.652
PX4 (145)	13110	13122	20200129060212.652	20200129060216.761
PX4 (145)	13122	13129	20200129060216.761	20200129060218.273
PX4 (145)	13129	13132	20200129060218.273	20200129060218.922
PX4 (145)	13132	13140	20200129060218.922	20200129060220.652
PX4 (145)	13140	13142	20200129060220.652	20200129060221.086
PX4 (145)	13143	13147	20200129060221.300	20200129060222.168
PX4 (145)	13148	13150	20200129060222.382	20200129060224.328
PX4 (145)	13150	13179	20200129060224.328	20200129060230.597
PX4 (145)	13179	13190	20200129060230.597	20200129060234.492
PX4 (145)	13190	13222	20200129060234.492	20200129060242.921
PX4 (145)	13222	13406	20200129060242.921	20200129060331.785
PX4 (145)	13406	13438	20200129060331.785	20200129060340.218
PX4 (145)	13438	13447	20200129060340.218	20200129060342.164
PX4 (145)	13447	13458	20200129060342.164	20200129060346.054
PX4 (145)	13458	13498	20200129060346.054	20200129060356.218
PX4 (145)	13498	13541	20200129060356.218	20200129060408.542
PX4 (145)	13542	13548	20200129060408.757	20200129060410.054
PX4 (145)	13548	13559	20200129060410.054	20200129060412.433
PX4 (145)	13559	13562	20200129060412.433	20200129060413.081
PX4 (145)	13562	13572	20200129060413.081	20200129060416.757
PX4 (145)	13572	13579	20200129060416.757	20200129060418.273
PX4 (145)	13579	13585	20200129060418.273	20200129060419.570
PX4 (145)	13585	13591	20200129060419.570	20200129060420.867
PX4 (145)	13591	13601	20200129060420.867	20200129060424.542
PX4 (145)	13602	13609	20200129060424.757	20200129060426.269
PX4 (145)	13610	13619	20200129060426.488	20200129060428.433
PX4 (145)	13619	13629	20200129060428.433	20200129060430.593
PX4 (145)	13629	13631	20200129060430.593	20200129060432.542
PX4 (145)	13631	13662	20200129060432.542	20200129060440.757
PX4 (145)	13662	13671	20200129060440.757	20200129060442.702
PX4 (145)	13671	13683	20200129060442.702	20200129060445.296
PX4 (145)	13683	13686	20200129060445.296	20200129060445.945
PX4 (145)	13686	13690	20200129060445.945	20200129060448.324
PX4 (145)	13690	13692	20200129060448.324	20200129060448.757
PX4 (145)	13692	13694	20200129060448.757	20200129060449.187
PX4 (145)	13694	13697	20200129060449.187	20200129060449.839
PX4 (145)	13698	13705	20200129060450.054	20200129060451.566
PX4 (145)	13706	13708	20200129060451.784	20200129060452.214
PX4 (145)	13709	13711	20200129060452.433	20200129060452.866
PX4 (145)	13711	13723	20200129060452.866	20200129060456.972
PX4 (145)	13723	13727	20200129060456.972	20200129060457.835
PX4 (145)	13727	13733	20200129060457.835	20200129060459.132
PX4 (145)	13734	13736	20200129060459.351	20200129060459.784
PX4 (145)	13736	13739	20200129060459.784	20200129060500.429
PX4 (145)	13739	13741	20200129060500.429	20200129060500.863
PX4 (145)	13743	13747	20200129060501.296	20200129060502.159
PX4 (145)	13748	13752	20200129060502.378	20200129060504.753
PX4 (145)	13753	13757	20200129060504.972	20200129060505.839
PX4 (145)	13757	13759	20200129060505.839	20200129060506.269
PX4 (145)	13760	13763	20200129060506.484	20200129060507.136
PX4 (145)	13763	13770	20200129060507.136	20200129060508.648
PX4 (145)	13770	13775	20200129060508.648	20200129060509.730
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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	13775	13785	20200129060509.730	20200129060513.402
PX4 (145)	13785	13791	20200129060513.402	20200129060514.702
PX4 (145)	13792	13801	20200129060514.917	20200129060516.863
PX4 (145)	13802	13820	20200129060517.081	20200129060522.484
PX4 (145)	13820	13827	20200129060522.484	20200129060523.999
PX4 (145)	13827	13835	20200129060523.999	20200129060525.730
PX4 (145)	13835	13837	20200129060525.730	20200129060526.159
PX4 (145)	13838	13863	20200129060526.374	20200129060533.296
PX4 (145)	13863	14145	20200129060533.296	20200129060649.401
PX4 (145)	14145	15731	20200129060649.401	20200129061352.561
PX4 (145)	15733	15735	20200129061352.994	20200129061353.428
PX4 (145)	15736	15738	20200129061353.643	20200129061354.072
PX4 (145)	15743	15892	20200129061355.154	20200129061434.939
PX4 (145)	16038	16064	20200129061514.072	20200129061521.209
PX4 (145)	16129	16132	20200129061538.287	20200129061538.935
PX4 (145)	16132	16135	20200129061538.935	20200129061539.584
PX4 (145)	16135	16153	20200129061539.584	20200129061544.990
PX4 (145)	16153	16155	20200129061544.990	20200129061545.424
PX4 (145)	16155	16166	20200129061545.424	20200129061547.803
PX4 (145)	16189	16202	20200129061554.287	20200129061557.099
PX4 (145)	16209	16211	20200129061558.611	20200129061600.556
PX4 (145)	16217	16270	20200129061601.853	20200129061616.342
PX4 (145)	16284	16292	20200129061619.365	20200129061621.095
PX4 (145)	16299	16305	20200129061622.611	20200129061625.420
PX4 (145)	16306	16326	20200129061625.638	20200129061629.963
PX4 (145)	16327	16329	20200129061630.177	20200129061630.611
PX4 (145)	16329	16332	20200129061630.611	20200129061632.771
PX4 (145)	16337	16344	20200129061633.853	20200129061635.365
PX4 (145)	16347	16349	20200129061636.017	20200129061636.447
PX4 (145)	16349	3549	20200129061636.447	20200129063233.000
PX4 (145)	3550	3552	20200129063233.214	20200129063233.648
PX4 (145)	3552	3591	20200129063233.648	20200129063243.593
PX4 (145)	3620	3622	20200129063251.375	20200129063251.808
PX4 (145)	3624	3627	20200129063252.242	20200129063252.890
PX4 (145)	3627	3629	20200129063252.890	20200129063253.324
PX4 (145)	3629	3635	20200129063253.324	20200129063254.621
PX4 (145)	3635	3637	20200129063254.621	20200129063256.566
PX4 (145)	3638	3641	20200129063256.785	20200129063257.429
PX4 (145)	3641	3644	20200129063257.429	20200129063258.078
PX4 (145)	3680	3682	20200129063307.374	20200129063307.808
PX4 (145)	3703	3705	20200129063313.863	20200129063314.292
PX4 (145)	3705	3707	20200129063314.292	20200129063314.726
PX4 (145)	3708	3717	20200129063314.941	20200129063316.886
PX4 (145)	3725	3899	20200129063318.617	20200129063405.320
PX4 (145)	3900	3902	20200129063405.534	20200129063405.968
PX4 (145)	3903	3906	20200129063406.183	20200129063408.347
PX4 (145)	3906	3928	20200129063408.347	20200129063413.101
PX4 (145)	3928	3945	20200129063413.101	20200129063418.292
PX4 (145)	3945	3955	20200129063418.292	20200129063420.452
PX4 (145)	3955	3984	20200129063420.452	20200129063428.238
PX4 (145)	3984	4067	20200129063428.238	20200129063450.722
PX4 (145)	4067	4265	20200129063450.722	20200129063542.612
PX4 (145)	4265	4269	20200129063542.612	20200129063544.991

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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	4269	4280	20200129063544.991	20200129063547.370
PX4 (145)	4281	4286	20200129063547.585	20200129063548.667
PX4 (145)	4286	4290	20200129063548.667	20200129063549.530
PX4 (145)	4290	4293	20200129063549.530	20200129063550.183
PX4 (145)	4293	4295	20200129063550.183	20200129063550.612
PX4 (145)	4295	4298	20200129063550.612	20200129063552.776
PX4 (145)	4299	4303	20200129063552.991	20200129063553.855
PX4 (145)	4303	4307	20200129063553.855	20200129063554.722
PX4 (145)	4307	4312	20200129063554.722	20200129063555.804
PX4 (145)	4313	4315	20200129063556.019	20200129063556.452
PX4 (145)	4315	4324	20200129063556.452	20200129063558.398
PX4 (145)	4324	4326	20200129063558.398	20200129063600.343
PX4 (145)	4326	4341	20200129063600.343	20200129063603.585
PX4 (145)	4341	4351	20200129063603.585	20200129063605.749
PX4 (145)	4351	4378	20200129063605.749	20200129063613.101
PX4 (145)	4378	4385	20200129063613.101	20200129063614.612
PX4 (145)	4385	4684	20200129063614.612	20200129063734.393
PX4 (145)	4684	4732	20200129063734.393	20200129063747.800
PX4 (145)	4732	4775	20200129063747.800	20200129063758.612
PX4 (145)	4775	4779	20200129063758.612	20200129063800.987
PX4 (145)	4779	4785	20200129063800.987	20200129063802.284
PX4 (145)	4785	4811	20200129063802.284	20200129063809.421
PX4 (145)	4811	4820	20200129063809.421	20200129063811.366
PX4 (145)	4820	4823	20200129063811.366	20200129063812.014
PX4 (145)	4823	4826	20200129063812.014	20200129063812.663
PX4 (145)	4827	4841	20200129063812.882	20200129063817.421
PX4 (145)	4841	5140	20200129063817.421	20200129063937.202
PX4 (145)	5140	5154	20200129063937.202	20200129063940.229
PX4 (145)	5154	5160	20200129063940.229	20200129063941.526
PX4 (145)	5160	5166	20200129063941.526	20200129063944.335
PX4 (145)	5166	5168	20200129063944.335	20200129063944.768
PX4 (145)	5168	5197	20200129063944.768	20200129063952.553
PX4 (145)	5197	5210	20200129063952.553	20200129063955.362
PX4 (145)	5210	5222	20200129063955.362	20200129063957.959
PX4 (145)	5222	5224	20200129063957.959	20200129063958.389
PX4 (145)	5224	5229	20200129063958.389	20200129064000.987
PX4 (145)	5230	5233	20200129064001.202	20200129064001.850
PX4 (145)	5233	5239	20200129064001.850	20200129064003.147
PX4 (145)	5239	5241	20200129064003.147	20200129064003.581
PX4 (145)	5241	5244	20200129064003.581	20200129064004.229
PX4 (145)	5244	5247	20200129064004.229	20200129064004.877
PX4 (145)	5248	5260	20200129064005.092	20200129064009.202
PX4 (145)	5260	5262	20200129064009.202	20200129064009.635
PX4 (145)	5262	5264	20200129064009.635	20200129064010.065
PX4 (145)	5266	5268	20200129064010.499	20200129064010.932
PX4 (145)	5268	5270	20200129064010.932	20200129064011.362
PX4 (145)	5270	5273	20200129064011.362	20200129064012.010
PX4 (145)	5275	5286	20200129064012.444	20200129064016.334
PX4 (145)	5286	5289	20200129064016.334	20200129064016.983
PX4 (145)	5289	5294	20200129064016.983	20200129064018.065
PX4 (145)	5294	5298	20200129064018.065	20200129064018.928
PX4 (145)	5298	5300	20200129064018.928	20200129064019.362
PX4 (145)	5300	5325	20200129064019.362	20200129064026.280

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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	5325	5330	20200129064026.280	20200129064027.362
PX4 (145)	5330	5372	20200129064027.362	20200129064037.956
PX4 (145)	5372	5406	20200129064037.956	20200129064048.334
PX4 (145)	5406	5409	20200129064048.334	20200129064048.983
PX4 (145)	5409	5431	20200129064048.983	20200129064053.741
PX4 (145)	5431	5460	20200129064053.741	20200129064101.522
PX4 (145)	5460	5494	20200129064101.522	20200129064110.389
PX4 (145)	5495	5497	20200129064110.604	20200129064112.549
PX4 (145)	5498	5503	20200129064112.768	20200129064113.846
PX4 (145)	5503	5509	20200129064113.846	20200129064115.143
PX4 (145)	5509	5511	20200129064115.143	20200129064115.577
PX4 (145)	5513	5516	20200129064116.010	20200129064116.659
PX4 (145)	5517	5529	20200129064116.873	20200129064120.983
PX4 (145)	5529	5533	20200129064120.983	20200129064121.846
PX4 (145)	5534	5538	20200129064122.061	20200129064122.928
PX4 (145)	5538	5543	20200129064122.928	20200129064124.010
PX4 (145)	5544	5546	20200129064124.225	20200129064124.659
PX4 (145)	5547	5554	20200129064124.873	20200129064126.385
PX4 (145)	5554	5557	20200129064126.385	20200129064128.549
PX4 (145)	5557	5563	20200129064128.549	20200129064129.846
PX4 (145)	5564	5568	20200129064130.065	20200129064130.928
PX4 (145)	5568	5572	20200129064130.928	20200129064131.791
PX4 (145)	5572	5574	20200129064131.791	20200129064132.225
PX4 (145)	5575	5578	20200129064132.440	20200129064133.092
PX4 (145)	5578	5587	20200129064133.092	20200129064136.549
PX4 (145)	5587	5589	20200129064136.549	20200129064136.983
PX4 (145)	5589	5595	20200129064136.983	20200129064138.280
PX4 (145)	5595	5598	20200129064138.280	20200129064138.928
PX4 (145)	5602	5604	20200129064139.791	20200129064140.225
PX4 (145)	5604	5606	20200129064140.225	20200129064140.658
PX4 (145)	5606	5617	20200129064140.658	20200129064144.549
PX4 (145)	5619	5621	20200129064144.983	20200129064145.412
PX4 (145)	5621	5623	20200129064145.412	20200129064145.846
PX4 (145)	5623	5627	20200129064145.846	20200129064146.709
PX4 (145)	5628	5633	20200129064146.928	20200129064148.006
PX4 (145)	5634	5636	20200129064148.225	20200129064148.658
PX4 (145)	5637	5640	20200129064148.873	20200129064149.522
PX4 (145)	5640	5643	20200129064149.522	20200129064150.170
PX4 (145)	5645	5647	20200129064150.604	20200129064152.549
PX4 (145)	5647	5649	20200129064152.549	20200129064152.983
PX4 (145)	5650	5652	20200129064153.198	20200129064153.631
PX4 (145)	5652	5654	20200129064153.631	20200129064154.061
PX4 (145)	5654	5657	20200129064154.061	20200129064154.713
PX4 (145)	5657	5659	20200129064154.713	20200129064155.143
PX4 (145)	5660	5662	20200129064155.358	20200129064155.791
PX4 (145)	5662	5665	20200129064155.791	20200129064156.440
PX4 (145)	5665	5670	20200129064156.440	20200129064157.522
PX4 (145)	5671	5674	20200129064157.737	20200129064158.385
PX4 (145)	5674	5677	20200129064158.385	20200129064200.549
PX4 (145)	5677	5684	20200129064200.549	20200129064202.061
PX4 (145)	5684	5686	20200129064202.061	20200129064202.494
PX4 (145)	5686	5689	20200129064202.494	20200129064203.143
PX4 (145)	5690	5693	20200129064203.362	20200129064204.006

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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	5693	5695	20200129064204.006	20200129064204.440
PX4 (145)	5697	5699	20200129064204.873	20200129064205.307
PX4 (145)	5699	5701	20200129064205.307	20200129064205.737
PX4 (145)	5701	5703	20200129064205.737	20200129064206.170
PX4 (145)	5703	5706	20200129064206.170	20200129064208.330
PX4 (145)	5706	5711	20200129064208.330	20200129064209.412
PX4 (145)	5711	5714	20200129064209.412	20200129064210.061
PX4 (145)	5715	5724	20200129064210.280	20200129064212.225
PX4 (145)	5724	5729	20200129064212.225	20200129064213.307
PX4 (145)	5729	5735	20200129064213.307	20200129064214.604
PX4 (145)	5735	5745	20200129064214.604	20200129064218.276
PX4 (145)	5745	5747	20200129064218.276	20200129064218.709
PX4 (145)	5747	5751	20200129064218.709	20200129064219.576
PX4 (145)	5752	5754	20200129064219.791	20200129064220.225
PX4 (145)	5755	5757	20200129064220.440	20200129064220.873
PX4 (145)	5757	5762	20200129064220.873	20200129064221.955
PX4 (145)	5763	5767	20200129064222.170	20200129064224.549
PX4 (145)	5770	5777	20200129064225.197	20200129064226.709
PX4 (145)	5780	5782	20200129064227.358	20200129064227.791
PX4 (145)	5782	5785	20200129064227.791	20200129064228.440
PX4 (145)	5785	5790	20200129064228.440	20200129064229.522
PX4 (145)	5790	5792	20200129064229.522	20200129064229.951
PX4 (145)	5792	5795	20200129064229.951	20200129064230.604
PX4 (145)	5797	5804	20200129064232.549	20200129064234.061
PX4 (145)	5805	5808	20200129064234.276	20200129064234.928
PX4 (145)	5809	5816	20200129064235.143	20200129064236.654
PX4 (145)	5816	5819	20200129064236.654	20200129064237.303
PX4 (145)	5823	5825	20200129064238.170	20200129064238.600
PX4 (145)	5826	5831	20200129064240.330	20200129064241.412
PX4 (145)	5831	5835	20200129064241.412	20200129064242.279
PX4 (145)	5835	5838	20200129064242.279	20200129064242.924
PX4 (145)	5838	5845	20200129064242.924	20200129064244.440
PX4 (145)	5846	5850	20200129064244.654	20200129064245.522
PX4 (145)	5850	5852	20200129064245.522	20200129064245.951
PX4 (145)	5852	5854	20200129064245.951	20200129064246.385
PX4 (145)	5854	5857	20200129064246.385	20200129064248.545
PX4 (145)	5857	5859	20200129064248.545	20200129064248.979
PX4 (145)	5860	5864	20200129064249.197	20200129064250.061
PX4 (145)	5864	5866	20200129064250.061	20200129064250.494
PX4 (145)	5867	5870	20200129064250.709	20200129064251.358
PX4 (145)	5870	5876	20200129064251.358	20200129064252.654
PX4 (145)	5876	5881	20200129064252.654	20200129064253.736
PX4 (145)	5881	5885	20200129064253.736	20200129064254.600
PX4 (145)	5885	5888	20200129064254.600	20200129064256.764
PX4 (145)	5889	5895	20200129064256.979	20200129064258.276
PX4 (145)	5895	5898	20200129064258.276	20200129064258.924
PX4 (145)	5899	5902	20200129064259.143	20200129064259.791
PX4 (145)	5904	5908	20200129064300.221	20200129064301.088
PX4 (145)	5908	5910	20200129064301.088	20200129064301.518
PX4 (145)	5910	5913	20200129064301.518	20200129064302.170
PX4 (145)	5913	5915	20200129064302.170	20200129064302.600
PX4 (145)	5915	5919	20200129064302.600	20200129064304.979
PX4 (145)	5919	5923	20200129064304.979	20200129064305.842

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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	5925	5927	20200129064306.275	20200129064306.709
PX4 (145)	5927	5930	20200129064306.709	20200129064307.358
PX4 (145)	5931	5933	20200129064307.572	20200129064308.006
PX4 (145)	5933	5935	20200129064308.006	20200129064308.440
PX4 (145)	5935	5938	20200129064308.440	20200129064309.088
PX4 (145)	5938	5947	20200129064309.088	20200129064312.549
PX4 (145)	5949	5955	20200129064312.979	20200129064314.275
PX4 (145)	5956	5965	20200129064314.490	20200129064316.440
PX4 (145)	5965	5967	20200129064316.440	20200129064316.873
PX4 (145)	5967	5969	20200129064316.873	20200129064317.303
PX4 (145)	5969	5980	20200129064317.303	20200129064321.197
PX4 (145)	5980	5983	20200129064321.197	20200129064321.842
PX4 (145)	5983	5985	20200129064321.842	20200129064322.275
PX4 (145)	5986	5988	20200129064322.494	20200129064322.924
PX4 (145)	5989	5995	20200129064323.143	20200129064324.440
PX4 (145)	5996	5998	20200129064324.654	20200129064325.088
PX4 (145)	5999	6003	20200129064325.303	20200129064326.166
PX4 (145)	6003	6007	20200129064326.166	20200129064328.545
PX4 (145)	6008	6016	20200129064328.764	20200129064330.490
PX4 (145)	6016	6018	20200129064330.490	20200129064330.924
PX4 (145)	6020	6023	20200129064331.357	20200129064332.006
PX4 (145)	6023	6025	20200129064332.006	20200129064332.439
PX4 (145)	6025	6035	20200129064332.439	20200129064334.600
PX4 (145)	6035	6040	20200129064334.600	20200129064337.193
PX4 (145)	6040	6048	20200129064337.193	20200129064338.924
PX4 (145)	6048	6057	20200129064338.924	20200129064340.869
PX4 (145)	6057	6061	20200129064340.869	20200129064341.732
PX4 (145)	6061	6064	20200129064341.732	20200129064342.385
PX4 (145)	6065	6071	20200129064342.600	20200129064345.412
PX4 (145)	6071	6073	20200129064345.412	20200129064345.842
PX4 (145)	6073	6077	20200129064345.842	20200129064346.709
PX4 (145)	6077	6079	20200129064346.709	20200129064347.139
PX4 (145)	6079	6086	20200129064347.139	20200129064348.654
PX4 (145)	6087	6089	20200129064348.869	20200129064349.303
PX4 (145)	6089	6092	20200129064349.303	20200129064349.951
PX4 (145)	6092	6097	20200129064349.951	20200129064352.545
PX4 (145)	6097	6100	20200129064352.545	20200129064353.193
PX4 (145)	6100	6102	20200129064353.193	20200129064353.627
PX4 (145)	6102	6105	20200129064353.627	20200129064354.275
PX4 (145)	6107	6113	20200129064354.705	20200129064356.006
PX4 (145)	6113	6117	20200129064356.006	20200129064356.869
PX4 (145)	6117	6119	20200129064356.869	20200129064357.303
PX4 (145)	6119	6122	20200129064357.303	20200129064357.951
PX4 (145)	6122	6125	20200129064357.951	20200129064358.600
PX4 (145)	6127	6129	20200129064400.545	20200129064400.978
PX4 (145)	6131	6135	20200129064401.412	20200129064402.275
PX4 (145)	6135	6143	20200129064402.275	20200129064404.006
PX4 (145)	6144	6146	20200129064404.221	20200129064404.654
PX4 (145)	6146	6148	20200129064404.654	20200129064405.084
PX4 (145)	6148	6151	20200129064405.084	20200129064405.736
PX4 (145)	6154	6156	20200129064406.381	20200129064408.330
PX4 (145)	6156	6158	20200129064408.330	20200129064408.760
PX4 (145)	6160	6162	20200129064409.193	20200129064409.627

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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	6165	6167	20200129064410.275	20200129064410.705
PX4 (145)	6167	6170	20200129064410.705	20200129064411.357
PX4 (145)	6170	6172	20200129064411.357	20200129064411.787
PX4 (145)	6175	6178	20200129064412.435	20200129064413.084
PX4 (145)	6178	6180	20200129064413.084	20200129064413.518
PX4 (145)	6180	6184	20200129064413.518	20200129064414.385
PX4 (145)	6185	6190	20200129064414.600	20200129064417.193
PX4 (145)	6191	6194	20200129064417.408	20200129064418.057
PX4 (145)	6196	6198	20200129064418.490	20200129064418.924
PX4 (145)	6200	6202	20200129064419.353	20200129064419.787
PX4 (145)	6203	6205	20200129064420.006	20200129064420.435
PX4 (145)	6205	6208	20200129064420.435	20200129064421.084
PX4 (145)	6210	6214	20200129064421.518	20200129064422.381
PX4 (145)	6215	6220	20200129064422.600	20200129064425.193
PX4 (145)	6220	6222	20200129064425.193	20200129064425.627
PX4 (145)	6222	6224	20200129064425.627	20200129064426.057
PX4 (145)	6224	6227	20200129064426.057	20200129064426.705
PX4 (145)	6229	6237	20200129064427.139	20200129064428.869
PX4 (145)	6237	6239	20200129064428.869	20200129064429.299
PX4 (145)	6240	6242	20200129064429.517	20200129064429.951
PX4 (145)	6242	6246	20200129064429.951	20200129064432.326
PX4 (145)	6246	6251	20200129064432.326	20200129064433.408
PX4 (145)	6251	6255	20200129064433.408	20200129064434.275
PX4 (145)	6255	6257	20200129064434.275	20200129064434.705
PX4 (145)	6257	6261	20200129064434.705	20200129064435.572
PX4 (145)	6264	6270	20200129064436.221	20200129064437.517
PX4 (145)	6270	6272	20200129064437.517	20200129064437.947
PX4 (145)	6272	6274	20200129064437.947	20200129064438.381
PX4 (145)	6274	6278	20200129064438.381	20200129064440.760
PX4 (145)	6278	6280	20200129064440.760	20200129064441.193
PX4 (145)	6280	6283	20200129064441.193	20200129064441.842
PX4 (145)	6283	6285	20200129064441.842	20200129064442.271
PX4 (145)	6285	6287	20200129064442.271	20200129064442.705
PX4 (145)	6287	6290	20200129064442.705	20200129064443.353
PX4 (145)	6290	6295	20200129064443.353	20200129064444.435
PX4 (145)	6295	6301	20200129064444.435	20200129064445.732
PX4 (145)	6301	6313	20200129064445.732	20200129064449.842
PX4 (145)	6313	6317	20200129064449.842	20200129064450.705
PX4 (145)	6317	6346	20200129064450.705	20200129064458.490
PX4 (145)	6347	6349	20200129064458.705	20200129064459.139
PX4 (145)	6349	6358	20200129064459.139	20200129064501.084
PX4 (145)	6358	6360	20200129064501.084	20200129064501.517
PX4 (145)	6360	6378	20200129064501.517	20200129064506.920
PX4 (145)	6378	6383	20200129064506.920	20200129064508.002
PX4 (145)	6386	6393	20200129064508.650	20200129064510.166
PX4 (145)	6393	6395	20200129064510.166	20200129064510.599
PX4 (145)	6397	6400	20200129064512.541	20200129064513.193
PX4 (145)	6400	6402	20200129064513.193	20200129064513.623
PX4 (145)	6403	6406	20200129064513.842	20200129064514.490
PX4 (145)	6406	6410	20200129064514.490	20200129064515.353
PX4 (145)	6410	6415	20200129064515.353	20200129064516.435
PX4 (145)	6415	6419	20200129064516.435	20200129064517.299
PX4 (145)	6419	6428	20200129064517.299	20200129064520.760
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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	6429	6432	20200129064520.974	20200129064521.623
PX4 (145)	6433	6438	20200129064521.842	20200129064522.920
PX4 (145)	6438	6440	20200129064522.920	20200129064523.353
PX4 (145)	6441	6444	20200129064523.572	20200129064524.217
PX4 (145)	6444	6450	20200129064524.217	20200129064525.513
PX4 (145)	6450	6453	20200129064525.513	20200129064526.166
PX4 (145)	6455	6457	20200129064526.595	20200129064528.541
PX4 (145)	6457	6460	20200129064528.541	20200129064529.193
PX4 (145)	6460	6462	20200129064529.193	20200129064529.623
PX4 (145)	6463	6467	20200129064529.838	20200129064530.705
PX4 (145)	6467	6470	20200129064530.705	20200129064531.353
PX4 (145)	6470	6472	20200129064531.353	20200129064531.787
PX4 (145)	6475	6477	20200129064532.435	20200129064532.865
PX4 (145)	6478	6480	20200129064533.084	20200129064533.517
PX4 (145)	6480	6482	20200129064533.517	20200129064533.947
PX4 (145)	6485	6487	20200129064534.595	20200129064536.545
PX4 (145)	6488	6491	20200129064536.760	20200129064537.408
PX4 (145)	6491	6493	20200129064537.408	20200129064537.842
PX4 (145)	6494	6496	20200129064538.056	20200129064538.486
PX4 (145)	6498	6501	20200129064538.920	20200129064539.568
PX4 (145)	6502	6508	20200129064539.787	20200129064541.084
PX4 (145)	6508	6512	20200129064541.084	20200129064541.947
PX4 (145)	6513	6516	20200129064542.166	20200129064544.326
PX4 (145)	6519	6523	20200129064544.974	20200129064545.838
PX4 (145)	6525	6527	20200129064546.271	20200129064546.705
PX4 (145)	6530	6534	20200129064547.353	20200129064548.217
PX4 (145)	6535	6539	20200129064548.435	20200129064549.299
PX4 (145)	6540	6543	20200129064549.517	20200129064550.162
PX4 (145)	6545	6548	20200129064550.595	20200129064552.756
PX4 (145)	6548	6550	20200129064552.756	20200129064553.189
PX4 (145)	6552	6557	20200129064553.623	20200129064554.705
PX4 (145)	6558	6560	20200129064554.920	20200129064555.353
PX4 (145)	6562	6564	20200129064555.787	20200129064556.217
PX4 (145)	6566	6568	20200129064556.650	20200129064557.080
PX4 (145)	6569	6571	20200129064557.299	20200129064557.732
PX4 (145)	6577	6579	20200129064600.541	20200129064600.974
PX4 (145)	6580	6583	20200129064601.189	20200129064601.838
PX4 (145)	6583	6585	20200129064601.838	20200129064602.271
PX4 (145)	6585	6588	20200129064602.271	20200129064602.920
PX4 (145)	6589	6591	20200129064603.134	20200129064603.568
PX4 (145)	6592	6594	20200129064603.787	20200129064604.216
PX4 (145)	6598	6600	20200129064605.084	20200129064605.513
PX4 (145)	6603	6606	20200129064606.162	20200129064608.326
PX4 (145)	6614	6616	20200129064610.052	20200129064610.486
PX4 (145)	6616	6618	20200129064610.486	20200129064610.920
PX4 (145)	6618	6620	20200129064610.920	20200129064611.353
PX4 (145)	6624	6627	20200129064612.216	20200129064612.865
PX4 (145)	6628	6631	20200129064613.080	20200129064613.732
PX4 (145)	6631	6634	20200129064613.732	20200129064614.377
PX4 (145)	6634	6637	20200129064614.377	20200129064616.541
PX4 (145)	6641	6643	20200129064617.404	20200129064617.838
PX4 (145)	6643	6647	20200129064617.838	20200129064618.701
PX4 (145)	6647	6651	20200129064618.701	20200129064619.568
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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	6651	6655	20200129064619.568	20200129064620.431
PX4 (145)	6659	6661	20200129064621.298	20200129064621.728
PX4 (145)	6661	6664	20200129064621.728	20200129064622.381
PX4 (145)	6668	6671	20200129064624.756	20200129064625.408
PX4 (145)	6671	6676	20200129064625.408	20200129064626.486
PX4 (145)	6677	6680	20200129064626.705	20200129064627.349
PX4 (145)	6680	6682	20200129064627.349	20200129064627.783
PX4 (145)	6685	6687	20200129064628.431	20200129064628.865
PX4 (145)	6690	6693	20200129064629.513	20200129064630.162
PX4 (145)	6697	6699	20200129064632.541	20200129064632.974
PX4 (145)	6699	6701	20200129064632.974	20200129064633.404
PX4 (145)	6708	6710	20200129064634.920	20200129064635.353
PX4 (145)	6710	6716	20200129064635.353	20200129064636.650
PX4 (145)	6716	6718	20200129064636.650	20200129064637.080
PX4 (145)	6721	6725	20200129064637.728	20200129064638.595
PX4 (145)	6726	6729	20200129064640.322	20200129064640.974
PX4 (145)	6737	6740	20200129064642.705	20200129064643.349
PX4 (145)	6740	6742	20200129064643.349	20200129064643.783
PX4 (145)	6742	6745	20200129064643.783	20200129064644.431
PX4 (145)	6746	6750	20200129064644.646	20200129064645.513
PX4 (145)	6750	6753	20200129064645.513	20200129064646.162
PX4 (145)	6753	6755	20200129064646.162	20200129064646.595
PX4 (145)	6757	6762	20200129064648.541	20200129064649.623
PX4 (145)	6764	6766	20200129064650.052	20200129064650.486
PX4 (145)	6766	6769	20200129064650.486	20200129064651.134
PX4 (145)	6772	6774	20200129064651.783	20200129064652.216
PX4 (145)	6775	6777	20200129064652.431	20200129064652.865
PX4 (145)	6777	6779	20200129064652.865	20200129064653.295
PX4 (145)	6779	6781	20200129064653.295	20200129064653.728
PX4 (145)	6784	6787	20200129064654.377	20200129064656.541
PX4 (145)	6789	6791	20200129064656.974	20200129064657.404
PX4 (145)	6797	6799	20200129064658.701	20200129064659.134
PX4 (145)	6799	6802	20200129064659.134	20200129064659.783
PX4 (145)	6805	6807	20200129064700.431	20200129064700.865
PX4 (145)	6807	6809	20200129064700.865	20200129064701.298
PX4 (145)	6811	6813	20200129064701.728	20200129064702.162
PX4 (145)	6813	6815	20200129064702.162	20200129064702.595
PX4 (145)	6825	6827	20200129064706.267	20200129064706.701
PX4 (145)	6833	6836	20200129064707.998	20200129064708.650
PX4 (145)	6837	6839	20200129064708.865	20200129064709.294
PX4 (145)	6839	6841	20200129064709.294	20200129064709.728
PX4 (145)	6844	6850	20200129064710.377	20200129064713.189
PX4 (145)	6851	6853	20200129064713.404	20200129064713.837
PX4 (145)	6853	6855	20200129064713.837	20200129064714.271
PX4 (145)	6857	6859	20200129064714.701	20200129064715.134
PX4 (145)	6859	6861	20200129064715.134	20200129064715.568
PX4 (145)	6861	6866	20200129064715.568	20200129064716.646
PX4 (145)	6867	6871	20200129064716.865	20200129064717.728
PX4 (145)	6871	6874	20200129064717.728	20200129064718.376
PX4 (145)	6874	6876	20200129064718.376	20200129064720.322
PX4 (145)	6882	6886	20200129064721.623	20200129064722.486
PX4 (145)	6887	6889	20200129064722.701	20200129064723.134
PX4 (145)	6889	6891	20200129064723.134	20200129064723.568

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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	6897	6899	20200129064724.865	20200129064725.294
PX4 (145)	6899	6901	20200129064725.294	20200129064725.728
PX4 (145)	6901	6903	20200129064725.728	20200129064726.162
PX4 (145)	6907	6909	20200129064728.541	20200129064728.970
PX4 (145)	6909	6911	20200129064728.970	20200129064729.404
PX4 (145)	6913	6915	20200129064729.837	20200129064730.271
PX4 (145)	6916	6918	20200129064730.486	20200129064730.916
PX4 (145)	6919	6921	20200129064731.134	20200129064731.568
PX4 (145)	6923	6925	20200129064731.998	20200129064732.431
PX4 (145)	6928	6931	20200129064733.080	20200129064733.728
PX4 (145)	6931	6934	20200129064733.728	20200129064734.376
PX4 (145)	6937	6940	20200129064736.537	20200129064737.189
PX4 (145)	6942	6944	20200129064737.619	20200129064738.052
PX4 (145)	6946	6948	20200129064738.486	20200129064738.919
PX4 (145)	6948	6950	20200129064738.919	20200129064739.349
PX4 (145)	6952	6955	20200129064739.783	20200129064740.431
PX4 (145)	6955	6957	20200129064740.431	20200129064740.861
PX4 (145)	6959	6961	20200129064741.294	20200129064741.728
PX4 (145)	6961	6963	20200129064741.728	20200129064742.162
PX4 (145)	6963	6965	20200129064742.162	20200129064742.591
PX4 (145)	6965	6968	20200129064742.591	20200129064744.755
PX4 (145)	6968	6972	20200129064744.755	20200129064745.619
PX4 (145)	6973	6975	20200129064745.837	20200129064746.267
PX4 (145)	6978	6980	20200129064746.915	20200129064747.349
PX4 (145)	6980	6982	20200129064747.349	20200129064747.783
PX4 (145)	6983	6986	20200129064747.998	20200129064748.646
PX4 (145)	6987	6989	20200129064748.865	20200129064749.294
PX4 (145)	6990	6992	20200129064749.509	20200129064749.943
PX4 (145)	6994	6996	20200129064750.376	20200129064752.322
PX4 (145)	6999	7001	20200129064752.970	20200129064753.404
PX4 (145)	7001	7003	20200129064753.404	20200129064753.833
PX4 (145)	7003	7007	20200129064753.833	20200129064754.701
PX4 (145)	7011	7013	20200129064755.564	20200129064755.998
PX4 (145)	7014	7017	20200129064756.216	20200129064756.861
PX4 (145)	7017	7020	20200129064756.861	20200129064757.513
PX4 (145)	7024	7026	20200129064758.376	20200129064800.322
PX4 (145)	7026	7030	20200129064800.322	20200129064801.185
PX4 (145)	7031	7033	20200129064801.404	20200129064801.837
PX4 (145)	7033	7036	20200129064801.837	20200129064802.482
PX4 (145)	7038	7040	20200129064802.915	20200129064803.349
PX4 (145)	7044	7046	20200129064804.212	20200129064804.646
PX4 (145)	7047	7049	20200129064804.865	20200129064805.294
PX4 (145)	7054	7056	20200129064806.376	20200129064808.322
PX4 (145)	7059	7062	20200129064808.970	20200129064809.619
PX4 (145)	7065	7067	20200129064810.267	20200129064810.701
PX4 (145)	7067	7070	20200129064810.701	20200129064811.349
PX4 (145)	7070	7072	20200129064811.349	20200129064811.783
PX4 (145)	7072	7074	20200129064811.783	20200129064812.212
PX4 (145)	7074	7076	20200129064812.212	20200129064812.646
PX4 (145)	7080	7082	20200129064813.513	20200129064813.943
PX4 (145)	7083	7085	20200129064814.158	20200129064814.591
PX4 (145)	7087	7089	20200129064816.537	20200129064816.970
PX4 (145)	7090	7093	20200129064817.185	20200129064817.837

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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	7099	7101	20200129064819.134	20200129064819.564
PX4 (145)	7103	7107	20200129064819.997	20200129064820.861
PX4 (145)	7107	7110	20200129064820.861	20200129064821.509
PX4 (145)	7113	7115	20200129064822.162	20200129064822.591
PX4 (145)	7121	7123	20200129064825.404	20200129064825.833
PX4 (145)	7126	7128	20200129064826.486	20200129064826.915
PX4 (145)	7129	7131	20200129064827.130	20200129064827.564
PX4 (145)	7137	7140	20200129064828.861	20200129064829.509
PX4 (145)	7145	7150	20200129064830.591	20200129064833.185
PX4 (145)	7150	7152	20200129064833.185	20200129064833.619
PX4 (145)	7152	7154	20200129064833.619	20200129064834.048
PX4 (145)	7161	7164	20200129064835.564	20200129064836.212
PX4 (145)	7171	7173	20200129064837.728	20200129064838.158
PX4 (145)	7173	7175	20200129064838.158	20200129064838.591
PX4 (145)	7179	7181	20200129064840.970	20200129064841.400
PX4 (145)	7182	7184	20200129064841.618	20200129064842.052
PX4 (145)	7186	7188	20200129064842.482	20200129064842.915
PX4 (145)	7188	7190	20200129064842.915	20200129064843.349
PX4 (145)	7199	7201	20200129064845.294	20200129064845.724
PX4 (145)	7205	7207	20200129064846.591	20200129064848.536
PX4 (145)	7214	7216	20200129064850.048	20200129064850.482
PX4 (145)	7217	7221	20200129064850.701	20200129064851.564
PX4 (145)	7222	7224	20200129064851.779	20200129064852.212
PX4 (145)	7224	7226	20200129064852.212	20200129064852.646
PX4 (145)	7231	7235	20200129064853.728	20200129064854.591
PX4 (145)	7235	7240	20200129064854.591	20200129064857.185
PX4 (145)	7241	7244	20200129064857.400	20200129064858.052
PX4 (145)	7249	7251	20200129064859.130	20200129064859.564
PX4 (145)	7252	7254	20200129064859.779	20200129064900.212
PX4 (145)	7255	7258	20200129064900.427	20200129064901.075
PX4 (145)	7259	7261	20200129064901.294	20200129064901.724
PX4 (145)	7261	7265	20200129064901.724	20200129064902.591
PX4 (145)	7265	7267	20200129064902.591	20200129064904.536
PX4 (145)	7268	7271	20200129064904.751	20200129064905.400
PX4 (145)	7275	7277	20200129064906.267	20200129064906.700
PX4 (145)	7279	7282	20200129064907.130	20200129064907.779
PX4 (145)	7286	7288	20200129064908.642	20200129064909.075
PX4 (145)	7288	7290	20200129064909.075	20200129064909.509
PX4 (145)	7291	7293	20200129064909.724	20200129064910.157
PX4 (145)	7293	7295	20200129064910.157	20200129064910.591
PX4 (145)	7297	7302	20200129064912.536	20200129064913.618
PX4 (145)	7302	7305	20200129064913.618	20200129064914.267
PX4 (145)	7306	7309	20200129064914.482	20200129064915.130
PX4 (145)	7313	7315	20200129064915.993	20200129064916.427
PX4 (145)	7315	7317	20200129064916.427	20200129064916.861
PX4 (145)	7318	7320	20200129064917.075	20200129064917.509
PX4 (145)	7320	7323	20200129064917.509	20200129064918.157
PX4 (145)	7323	7331	20200129064918.157	20200129064921.400
PX4 (145)	7331	7333	20200129064921.400	20200129064921.833
PX4 (145)	7333	7336	20200129064921.833	20200129064922.482
PX4 (145)	7337	7340	20200129064922.697	20200129064923.345
PX4 (145)	7343	7347	20200129064923.997	20200129064924.861
PX4 (145)	7349	7351	20200129064925.294	20200129064925.724

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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	7357	7359	20200129064928.536	20200129064928.966
PX4 (145)	7361	7363	20200129064929.400	20200129064929.833
PX4 (145)	7363	7366	20200129064929.833	20200129064930.482
PX4 (145)	7373	7376	20200129064931.993	20200129064932.646
PX4 (145)	7379	7381	20200129064933.290	20200129064933.724
PX4 (145)	7382	7384	20200129064933.943	20200129064934.372
PX4 (145)	7385	7389	20200129064934.587	20200129064936.970
PX4 (145)	7389	7391	20200129064936.970	20200129064937.400
PX4 (145)	7391	7393	20200129064937.400	20200129064937.833
PX4 (145)	7395	7397	20200129064938.267	20200129064938.696
PX4 (145)	7397	7400	20200129064938.696	20200129064939.345
PX4 (145)	7400	7402	20200129064939.345	20200129064939.779
PX4 (145)	7404	7406	20200129064940.212	20200129064940.642
PX4 (145)	7407	7409	20200129064940.861	20200129064941.294
PX4 (145)	7413	7415	20200129064942.157	20200129064942.591
PX4 (145)	7415	7418	20200129064942.591	20200129064944.751
PX4 (145)	7419	7423	20200129064944.966	20200129064945.833
PX4 (145)	7424	7426	20200129064946.048	20200129064946.482
PX4 (145)	7427	7430	20200129064946.696	20200129064947.345
PX4 (145)	7430	7432	20200129064947.345	20200129064947.779
PX4 (145)	7434	7436	20200129064948.212	20200129064948.642
PX4 (145)	7458	7460	20200129064954.911	20200129064955.345
PX4 (145)	7461	7463	20200129064955.564	20200129064955.993
PX4 (145)	7466	7468	20200129064956.642	20200129064957.075
PX4 (145)	7469	7471	20200129064957.290	20200129064957.724
PX4 (145)	7471	7473	20200129064957.724	20200129064958.157
PX4 (145)	7479	7481	20200129065000.966	20200129065001.400
PX4 (145)	7483	7485	20200129065001.833	20200129065002.263
PX4 (145)	7490	7493	20200129065003.345	20200129065003.993
PX4 (145)	7494	7496	20200129065004.212	20200129065004.642
PX4 (145)	7497	7499	20200129065004.857	20200129065005.290
PX4 (145)	7499	7501	20200129065005.290	20200129065005.724
PX4 (145)	7502	7505	20200129065005.939	20200129065006.587
PX4 (145)	7505	7507	20200129065006.587	20200129065008.536
PX4 (145)	7512	7514	20200129065009.614	20200129065010.048
PX4 (145)	7514	7516	20200129065010.048	20200129065010.482
PX4 (145)	7519	7521	20200129065011.130	20200129065011.564
PX4 (145)	7521	7525	20200129065011.564	20200129065012.427
PX4 (145)	7530	7532	20200129065013.505	20200129065013.939
PX4 (145)	7538	7541	20200129065016.751	20200129065017.400
PX4 (145)	7541	7544	20200129065017.400	20200129065018.048
PX4 (145)	7544	7547	20200129065018.048	20200129065018.696
PX4 (145)	7550	7556	20200129065019.345	20200129065020.642
PX4 (145)	7557	7559	20200129065020.857	20200129065021.290
PX4 (145)	7560	7563	20200129065021.509	20200129065022.153
PX4 (145)	7563	7565	20200129065022.153	20200129065022.587
PX4 (145)	7571	7574	20200129065025.400	20200129065026.048
PX4 (145)	7575	7577	20200129065026.263	20200129065026.696
PX4 (145)	7577	7579	20200129065026.696	20200129065027.130
PX4 (145)	7588	7590	20200129065029.075	20200129065029.505
PX4 (145)	7593	7596	20200129065030.157	20200129065032.317
PX4 (145)	7596	7599	20200129065032.317	20200129065032.966
PX4 (145)	7599	7605	20200129065032.966	20200129065034.263
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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	7607	7609	20200129065034.696	20200129065035.130
PX4 (145)	7615	7619	20200129065036.427	20200129065037.290
PX4 (145)	7622	7624	20200129065037.939	20200129065038.372
PX4 (145)	7626	7628	20200129065040.317	20200129065040.751
PX4 (145)	7628	7630	20200129065040.751	20200129065041.181
PX4 (145)	7632	7635	20200129065041.614	20200129065042.263
PX4 (145)	7636	7639	20200129065042.478	20200129065043.130
PX4 (145)	7642	7646	20200129065043.774	20200129065044.642
PX4 (145)	7647	7651	20200129065044.857	20200129065045.724
PX4 (145)	7653	7657	20200129065046.157	20200129065048.532
PX4 (145)	7659	7661	20200129065048.966	20200129065049.399
PX4 (145)	7661	7666	20200129065049.399	20200129065050.481
PX4 (145)	7667	7669	20200129065050.696	20200129065051.126
PX4 (145)	7669	7676	20200129065051.126	20200129065052.642
PX4 (145)	7676	7681	20200129065052.642	20200129065053.724
PX4 (145)	7682	7687	20200129065053.939	20200129065056.532
PX4 (145)	7688	7690	20200129065056.747	20200129065057.181
PX4 (145)	7691	7693	20200129065057.399	20200129065057.829
PX4 (145)	7694	7697	20200129065058.048	20200129065058.696
PX4 (145)	7698	7701	20200129065058.911	20200129065059.560
PX4 (145)	7701	7704	20200129065059.560	20200129065100.208
PX4 (145)	7704	7707	20200129065100.208	20200129065100.856
PX4 (145)	7709	7712	20200129065101.290	20200129065101.938
PX4 (145)	7712	7716	20200129065101.938	20200129065104.317
PX4 (145)	7717	7723	20200129065104.532	20200129065105.829
PX4 (145)	7723	7725	20200129065105.829	20200129065106.263
PX4 (145)	7732	7738	20200129065107.778	20200129065109.075
PX4 (145)	7738	7741	20200129065109.075	20200129065109.720
PX4 (145)	7747	7751	20200129065112.532	20200129065113.399
PX4 (145)	7751	7753	20200129065113.399	20200129065113.829
PX4 (145)	7754	7759	20200129065114.044	20200129065115.126
PX4 (145)	7761	7763	20200129065115.560	20200129065115.993
PX4 (145)	7763	7769	20200129065115.993	20200129065117.290
PX4 (145)	7771	7773	20200129065117.724	20200129065118.153
PX4 (145)	7774	7776	20200129065118.368	20200129065120.317
PX4 (145)	7777	7779	20200129065120.532	20200129065120.966
PX4 (145)	7780	7783	20200129065121.181	20200129065121.829
PX4 (145)	7783	7786	20200129065121.829	20200129065122.478
PX4 (145)	7786	7791	20200129065122.478	20200129065123.560
PX4 (145)	7791	7793	20200129065123.560	20200129065123.989
PX4 (145)	7793	7795	20200129065123.989	20200129065124.423
PX4 (145)	7795	7799	20200129065124.423	20200129065125.290
PX4 (145)	7801	7803	20200129065125.720	20200129065126.153
PX4 (145)	7803	7805	20200129065126.153	20200129065126.587
PX4 (145)	7811	7814	20200129065129.395	20200129065130.044
PX4 (145)	7815	7817	20200129065130.263	20200129065130.696
PX4 (145)	7821	7823	20200129065131.560	20200129065131.993
PX4 (145)	7827	7830	20200129065132.856	20200129065133.505
PX4 (145)	7833	7836	20200129065134.153	20200129065136.317
PX4 (145)	7836	7839	20200129065136.317	20200129065136.962
PX4 (145)	7840	7842	20200129065137.181	20200129065137.614
PX4 (145)	7844	7846	20200129065138.044	20200129065138.477
PX4 (145)	7858	7860	20200129065141.071	20200129065141.505

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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	7867	7869	20200129065144.532	20200129065144.966
PX4 (145)	7873	7875	20200129065145.829	20200129065146.263
PX4 (145)	7882	7884	20200129065147.774	20200129065148.208
PX4 (145)	7884	7886	20200129065148.208	20200129065148.638
PX4 (145)	7893	7895	20200129065150.153	20200129065150.587
PX4 (145)	7895	7897	20200129065150.587	20200129065152.532
PX4 (145)	7897	7899	20200129065152.532	20200129065152.962
PX4 (145)	7908	7910	20200129065154.911	20200129065155.341
PX4 (145)	7912	7914	20200129065155.774	20200129065156.208
PX4 (145)	7915	7917	20200129065156.423	20200129065156.856
PX4 (145)	7923	7925	20200129065158.153	20200129065158.583
PX4 (145)	7927	7929	20200129065200.532	20200129065200.966
PX4 (145)	7929	7932	20200129065200.966	20200129065201.610
PX4 (145)	7932	7934	20200129065201.610	20200129065202.044
PX4 (145)	7939	7942	20200129065203.126	20200129065203.774
PX4 (145)	7942	7946	20200129065203.774	20200129065204.638
PX4 (145)	7951	7953	20200129065205.720	20200129065206.153
PX4 (145)	7953	7955	20200129065206.153	20200129065206.587
PX4 (145)	7955	7957	20200129065206.587	20200129065208.532
PX4 (145)	7961	7963	20200129065209.395	20200129065209.829
PX4 (145)	7968	7971	20200129065210.911	20200129065211.559
PX4 (145)	7973	7975	20200129065211.989	20200129065212.423
PX4 (145)	7975	7977	20200129065212.423	20200129065212.856
PX4 (145)	7982	7985	20200129065213.938	20200129065214.583
PX4 (145)	7990	7992	20200129065217.181	20200129065217.610
PX4 (145)	8001	8004	20200129065219.559	20200129065220.204
PX4 (145)	8004	8006	20200129065220.204	20200129065220.638
PX4 (145)	8018	8020	20200129065224.747	20200129065225.181
PX4 (145)	8024	8026	20200129065226.044	20200129065226.477
PX4 (145)	8027	8030	20200129065226.692	20200129065227.341
PX4 (145)	8056	8058	20200129065234.477	20200129065234.907
PX4 (145)	8070	8072	20200129065237.501	20200129065237.934
PX4 (145)	8074	8077	20200129065238.368	20200129065240.528
PX4 (145)	8081	8083	20200129065241.395	20200129065241.829
PX4 (145)	8087	8089	20200129065242.692	20200129065243.126
PX4 (145)	8092	8094	20200129065243.774	20200129065244.208
PX4 (145)	8096	8098	20200129065244.637	20200129065245.071
PX4 (145)	8108	8111	20200129065248.747	20200129065249.395
PX4 (145)	8112	8116	20200129065249.610	20200129065250.473
PX4 (145)	8117	8119	20200129065250.692	20200129065251.126
PX4 (145)	8120	8122	20200129065251.341	20200129065251.774
PX4 (145)	8126	8128	20200129065252.637	20200129065253.071
PX4 (145)	8135	8138	20200129065254.583	20200129065256.747
PX4 (145)	8139	8141	20200129065256.962	20200129065257.395
PX4 (145)	8146	8148	20200129065258.477	20200129065258.907
PX4 (145)	8148	8150	20200129065258.907	20200129065259.341
PX4 (145)	8150	8152	20200129065259.341	20200129065259.774
PX4 (145)	8153	8155	20200129065259.989	20200129065300.423
PX4 (145)	8157	8159	20200129065300.852	20200129065301.286
PX4 (145)	8159	8161	20200129065301.286	20200129065301.719
PX4 (145)	8166	8168	20200129065304.313	20200129065304.747
PX4 (145)	8175	8177	20200129065306.259	20200129065306.692
PX4 (145)	8180	8182	20200129065307.341	20200129065307.770
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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	8186	8189	20200129065308.637	20200129065309.286
PX4 (145)	8189	8192	20200129065309.286	20200129065309.934
PX4 (145)	8194	8196	20200129065310.368	20200129065312.313
PX4 (145)	8201	8203	20200129065313.395	20200129065313.825
PX4 (145)	8203	8205	20200129065313.825	20200129065314.259
PX4 (145)	8207	8209	20200129065314.692	20200129065315.122
PX4 (145)	8216	8218	20200129065316.637	20200129065317.071
PX4 (145)	8219	8221	20200129065317.286	20200129065317.719
PX4 (145)	8226	8228	20200129065320.313	20200129065320.747
PX4 (145)	8228	8230	20200129065320.747	20200129065321.176
PX4 (145)	8230	8232	20200129065321.176	20200129065321.610
PX4 (145)	8235	8237	20200129065322.258	20200129065322.692
PX4 (145)	8237	8240	20200129065322.692	20200129065323.341
PX4 (145)	8247	8249	20200129065324.852	20200129065325.286
PX4 (145)	8251	8253	20200129065325.719	20200129065326.149
PX4 (145)	8259	8261	20200129065328.962	20200129065329.391
PX4 (145)	8261	8263	20200129065329.391	20200129065329.825
PX4 (145)	8263	8265	20200129065329.825	20200129065330.258
PX4 (145)	8269	8271	20200129065331.122	20200129065331.555
PX4 (145)	8272	8274	20200129065331.774	20200129065332.204
PX4 (145)	8274	8277	20200129065332.204	20200129065332.852
PX4 (145)	8279	8281	20200129065333.286	20200129065333.716
PX4 (145)	8282	8285	20200129065333.934	20200129065334.583
PX4 (145)	8285	8287	20200129065334.583	20200129065336.528
PX4 (145)	8287	8289	20200129065336.528	20200129065336.962
PX4 (145)	8290	8292	20200129065337.176	20200129065337.610
PX4 (145)	8300	8302	20200129065339.337	20200129065339.770
PX4 (145)	8305	8307	20200129065340.423	20200129065340.852
PX4 (145)	8307	8311	20200129065340.852	20200129065341.719
PX4 (145)	8311	8316	20200129065341.719	20200129065344.313
PX4 (145)	8326	8328	20200129065346.473	20200129065346.907
PX4 (145)	8330	8333	20200129065347.340	20200129065347.985
PX4 (145)	8333	8335	20200129065347.985	20200129065348.419
PX4 (145)	8338	8341	20200129065349.067	20200129065349.715
PX4 (145)	8341	8343	20200129065349.715	20200129065350.149
PX4 (145)	8343	8346	20200129065350.149	20200129065352.309
PX4 (145)	8350	8352	20200129065353.176	20200129065353.614
PX4 (145)	8374	8376	20200129065358.391	20200129065400.348
PX4 (145)	8377	8382	20200129065400.563	20200129065401.645
PX4 (145)	8387	8390	20200129065402.727	20200129065403.376
PX4 (145)	8396	8400	20200129065404.672	20200129065405.540
PX4 (145)	8400	8402	20200129065405.540	20200129065405.969
PX4 (145)	8406	8409	20200129065408.348	20200129065408.997
PX4 (145)	8409	8411	20200129065408.997	20200129065409.430
PX4 (145)	8412	8414	20200129065409.645	20200129065410.079
PX4 (145)	8418	8420	20200129065410.942	20200129065411.376
PX4 (145)	8420	8422	20200129065411.376	20200129065411.805
PX4 (145)	8423	8425	20200129065412.024	20200129065412.458
PX4 (145)	8427	8429	20200129065412.887	20200129065413.321
PX4 (145)	8433	8437	20200129065414.188	20200129065416.563
PX4 (145)	8439	8441	20200129065416.997	20200129065417.430
PX4 (145)	8443	8445	20200129065417.860	20200129065418.294
PX4 (145)	8446	8448	20200129065418.512	20200129065418.942
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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	8448	8450	20200129065418.942	20200129065419.376
PX4 (145)	8451	8453	20200129065419.590	20200129065420.024
PX4 (145)	8454	8456	20200129065420.239	20200129065420.672
PX4 (145)	8456	8458	20200129065420.672	20200129065421.106
PX4 (145)	8460	8462	20200129065421.536	20200129065421.969
PX4 (145)	8462	8464	20200129065421.969	20200129065422.403
PX4 (145)	8466	8468	20200129065424.348	20200129065424.782
PX4 (145)	8469	8471	20200129065424.997	20200129065425.430
PX4 (145)	8473	8475	20200129065425.864	20200129065426.294
PX4 (145)	8477	8479	20200129065426.727	20200129065427.161
PX4 (145)	8479	8486	20200129065427.161	20200129065428.672
PX4 (145)	8486	8488	20200129065428.672	20200129065429.102
PX4 (145)	8490	8492	20200129065429.536	20200129065429.969
PX4 (145)	8492	8494	20200129065429.969	20200129065430.403
PX4 (145)	8498	8501	20200129065432.782	20200129065433.426
PX4 (145)	8504	8508	20200129065434.079	20200129065434.942
PX4 (145)	8510	8512	20200129065435.376	20200129065435.809
PX4 (145)	8512	8514	20200129065435.809	20200129065436.239
PX4 (145)	8514	8516	20200129065436.239	20200129065436.672
PX4 (145)	8516	8518	20200129065436.672	20200129065437.106
PX4 (145)	8518	8522	20200129065437.106	20200129065437.969
PX4 (145)	8522	8527	20200129065437.969	20200129065440.563
PX4 (145)	8529	8532	20200129065440.997	20200129065441.645
PX4 (145)	8533	8536	20200129065441.860	20200129065442.508
PX4 (145)	8538	8541	20200129065442.942	20200129065443.590
PX4 (145)	8546	8548	20200129065444.672	20200129065445.102
PX4 (145)	8549	8551	20200129065445.321	20200129065445.754
PX4 (145)	8552	8554	20200129065445.969	20200129065446.399
PX4 (145)	8556	8558	20200129065448.348	20200129065448.782
PX4 (145)	8559	8561	20200129065448.997	20200129065449.426
PX4 (145)	8562	8564	20200129065449.645	20200129065450.079
PX4 (145)	8564	8568	20200129065450.079	20200129065450.942
PX4 (145)	8574	8577	20200129065452.239	20200129065452.887
PX4 (145)	8577	8579	20200129065452.887	20200129065453.321
PX4 (145)	8582	8584	20200129065453.969	20200129065454.403
PX4 (145)	8586	8589	20200129065456.348	20200129065456.997
PX4 (145)	8589	8593	20200129065456.997	20200129065457.860
PX4 (145)	8593	8595	20200129065457.860	20200129065458.293
PX4 (145)	8595	8597	20200129065458.293	20200129065458.727
PX4 (145)	8597	8599	20200129065458.727	20200129065459.157
PX4 (145)	8603	8605	20200129065500.024	20200129065500.454
PX4 (145)	8608	8610	20200129065501.102	20200129065501.536
PX4 (145)	8610	8615	20200129065501.536	20200129065502.618
PX4 (145)	8618	8620	20200129065504.782	20200129065505.211
PX4 (145)	8623	8625	20200129065505.860	20200129065506.293
PX4 (145)	8626	8628	20200129065506.508	20200129065506.942
PX4 (145)	8629	8631	20200129065507.157	20200129065507.590
PX4 (145)	8631	8633	20200129065507.590	20200129065508.024
PX4 (145)	8635	8637	20200129065508.454	20200129065508.887
PX4 (145)	8638	8640	20200129065509.102	20200129065509.536
PX4 (145)	8641	8643	20200129065509.750	20200129065510.184
PX4 (145)	8643	8651	20200129065510.184	20200129065513.426
PX4 (145)	8659	8661	20200129065515.157	20200129065515.590
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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	8667	8669	20200129065516.887	20200129065517.321
PX4 (145)	8671	8674	20200129065517.750	20200129065518.399
PX4 (145)	8679	8681	20200129065520.993	20200129065521.426
PX4 (145)	8682	8684	20200129065521.645	20200129065522.075
PX4 (145)	8687	8689	20200129065522.723	20200129065523.157
PX4 (145)	8697	8700	20200129065524.887	20200129065525.536
PX4 (145)	8702	8705	20200129065525.969	20200129065526.618
PX4 (145)	8706	8709	20200129065528.344	20200129065528.996
PX4 (145)	8711	8713	20200129065529.426	20200129065529.860
PX4 (145)	8715	8717	20200129065530.293	20200129065530.723
PX4 (145)	8717	8720	20200129065530.723	20200129065531.371
PX4 (145)	8721	8723	20200129065531.590	20200129065532.024
PX4 (145)	8723	8727	20200129065532.024	20200129065532.887
PX4 (145)	8727	8729	20200129065532.887	20200129065533.321
PX4 (145)	8729	8733	20200129065533.321	20200129065534.184
PX4 (145)	8733	8735	20200129065534.184	20200129065534.618
PX4 (145)	8736	8741	20200129065536.348	20200129065537.426
PX4 (145)	8741	8745	20200129065537.426	20200129065538.293
PX4 (145)	8745	8748	20200129065538.293	20200129065538.942
PX4 (145)	8749	8751	20200129065539.157	20200129065539.590
PX4 (145)	8751	8754	20200129065539.590	20200129065540.239
PX4 (145)	8754	8757	20200129065540.239	20200129065540.887
PX4 (145)	8757	8759	20200129065540.887	20200129065541.317
PX4 (145)	8759	8763	20200129065541.317	20200129065542.184
PX4 (145)	8763	8765	20200129065542.184	20200129065542.618
PX4 (145)	8765	8767	20200129065542.618	20200129065544.563
PX4 (145)	8767	8769	20200129065544.563	20200129065544.996
PX4 (145)	8769	8771	20200129065544.996	20200129065545.426
PX4 (145)	8771	8774	20200129065545.426	20200129065546.075
PX4 (145)	8779	8781	20200129065547.157	20200129065547.590
PX4 (145)	8782	8784	20200129065547.805	20200129065548.235
PX4 (145)	8784	8786	20200129065548.235	20200129065548.668
PX4 (145)	8788	8795	20200129065549.102	20200129065550.618
PX4 (145)	8797	8799	20200129065552.559	20200129065552.993
PX4 (145)	8799	8802	20200129065552.993	20200129065553.641
PX4 (145)	8808	8811	20200129065554.942	20200129065555.590
PX4 (145)	8811	8813	20200129065555.590	20200129065556.020
PX4 (145)	8815	8817	20200129065556.453	20200129065556.887
PX4 (145)	8818	8820	20200129065557.102	20200129065557.535
PX4 (145)	8821	8823	20200129065557.750	20200129065558.184
PX4 (145)	8823	8828	20200129065558.184	20200129065600.782
PX4 (145)	8828	8830	20200129065600.782	20200129065601.207
PX4 (145)	8830	8835	20200129065601.207	20200129065602.289
PX4 (145)	8835	8838	20200129065602.289	20200129065602.938
PX4 (145)	8839	8843	20200129065603.157	20200129065604.020
PX4 (145)	8843	8848	20200129065604.020	20200129065605.102
PX4 (145)	8849	8851	20200129065605.317	20200129065605.750
PX4 (145)	8852	8854	20200129065605.965	20200129065606.399
PX4 (145)	8855	8858	20200129065606.614	20200129065608.782
PX4 (145)	8858	8860	20200129065608.782	20200129065609.211
PX4 (145)	8860	8862	20200129065609.211	20200129065609.641
PX4 (145)	8862	8864	20200129065609.641	20200129065610.075
PX4 (145)	8866	8870	20200129065610.508	20200129065611.371
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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	8870	8873	20200129065611.371	20200129065612.020
PX4 (145)	8873	8875	20200129065612.020	20200129065612.453
PX4 (145)	8875	8878	20200129065612.453	20200129065613.102
PX4 (145)	8879	8883	20200129065613.317	20200129065614.180
PX4 (145)	8883	8887	20200129065614.180	20200129065616.563
PX4 (145)	8887	8892	20200129065616.563	20200129065617.641
PX4 (145)	8892	8899	20200129065617.641	20200129065619.157
PX4 (145)	8899	8901	20200129065619.157	20200129065619.586
PX4 (145)	8901	8903	20200129065619.586	20200129065620.020
PX4 (145)	8903	8905	20200129065620.020	20200129065620.453
PX4 (145)	8908	8915	20200129065621.102	20200129065622.614
PX4 (145)	8915	8917	20200129065622.614	20200129065624.559
PX4 (145)	8917	8919	20200129065624.559	20200129065624.992
PX4 (145)	8919	8922	20200129065624.992	20200129065625.641
PX4 (145)	8922	8924	20200129065625.641	20200129065626.074
PX4 (145)	8925	8927	20200129065626.289	20200129065626.723
PX4 (145)	8927	8929	20200129065626.723	20200129065627.153
PX4 (145)	8930	8933	20200129065627.371	20200129065628.020
PX4 (145)	8934	8940	20200129065628.235	20200129065629.535
PX4 (145)	8942	8946	20200129065629.965	20200129065632.344
PX4 (145)	8946	8949	20200129065632.344	20200129065632.992
PX4 (145)	8949	8951	20200129065632.992	20200129065633.426
PX4 (145)	8951	8955	20200129065633.426	20200129065634.289
PX4 (145)	8955	8957	20200129065634.289	20200129065634.723
PX4 (145)	8958	8960	20200129065634.938	20200129065635.371
PX4 (145)	8961	8964	20200129065635.586	20200129065636.235
PX4 (145)	8965	8967	20200129065636.453	20200129065636.883
PX4 (145)	8967	8970	20200129065636.883	20200129065637.532
PX4 (145)	8970	8973	20200129065637.532	20200129065638.184
PX4 (145)	8973	8980	20200129065638.184	20200129065641.207
PX4 (145)	8981	8984	20200129065641.426	20200129065642.074
PX4 (145)	8984	8986	20200129065642.074	20200129065642.508
PX4 (145)	8990	8994	20200129065643.371	20200129065644.235
PX4 (145)	8998	9000	20200129065645.102	20200129065645.531
PX4 (145)	9000	9004	20200129065645.531	20200129065646.399
PX4 (145)	9004	9008	20200129065646.399	20200129065648.778
PX4 (145)	9012	9014	20200129065649.641	20200129065650.074
PX4 (145)	9015	9019	20200129065650.289	20200129065651.156
PX4 (145)	9022	9030	20200129065651.801	20200129065653.531
PX4 (145)	9032	9038	20200129065653.965	20200129065656.778
PX4 (145)	9038	9041	20200129065656.778	20200129065657.422
PX4 (145)	9041	9044	20200129065657.422	20200129065658.074
PX4 (145)	9044	9046	20200129065658.074	20200129065658.504
PX4 (145)	9048	9050	20200129065658.938	20200129065659.371
PX4 (145)	9050	9052	20200129065659.371	20200129065659.805
PX4 (145)	9053	9055	20200129065700.020	20200129065700.449
PX4 (145)	9058	9060	20200129065701.102	20200129065701.531
PX4 (145)	9062	9065	20200129065701.965	20200129065702.613
PX4 (145)	9066	9068	20200129065704.344	20200129065704.778
PX4 (145)	9070	9073	20200129065705.207	20200129065705.856
PX4 (145)	9073	9075	20200129065705.856	20200129065706.289
PX4 (145)	9076	9078	20200129065706.504	20200129065706.938
PX4 (145)	9079	9084	20200129065707.153	20200129065708.235
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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	9084	9090	20200129065708.235	20200129065709.531
PX4 (145)	9100	9102	20200129065713.207	20200129065713.641
PX4 (145)	9102	9104	20200129065713.641	20200129065714.074
PX4 (145)	9109	9111	20200129065715.153	20200129065715.586
PX4 (145)	9112	9114	20200129065715.801	20200129065716.235
PX4 (145)	9114	9116	20200129065716.235	20200129065716.668
PX4 (145)	9116	9118	20200129065716.668	20200129065717.102
PX4 (145)	9119	9121	20200129065717.317	20200129065717.746
PX4 (145)	9124	9128	20200129065718.399	20200129065720.774
PX4 (145)	9134	9136	20200129065722.070	20200129065722.504
PX4 (145)	9137	9139	20200129065722.723	20200129065723.152
PX4 (145)	9139	9144	20200129065723.152	20200129065724.235
PX4 (145)	9145	9149	20200129065724.449	20200129065725.317
PX4 (145)	9153	9155	20200129065726.180	20200129065726.613
PX4 (145)	9155	9157	20200129065726.613	20200129065728.559
PX4 (145)	9157	9160	20200129065728.559	20200129065729.207
PX4 (145)	9162	9164	20200129065729.641	20200129065730.074
PX4 (145)	9166	9169	20200129065730.504	20200129065731.152
PX4 (145)	9169	9171	20200129065731.152	20200129065731.586
PX4 (145)	9172	9174	20200129065731.801	20200129065732.235
PX4 (145)	9175	9177	20200129065732.449	20200129065732.883
PX4 (145)	9177	9179	20200129065732.883	20200129065733.317
PX4 (145)	9179	9181	20200129065733.317	20200129065733.746
PX4 (145)	9181	9183	20200129065733.746	20200129065734.180
PX4 (145)	9183	9185	20200129065734.180	20200129065734.613
PX4 (145)	9185	9191	20200129065734.613	20200129065737.422
PX4 (145)	9191	9194	20200129065737.422	20200129065738.070
PX4 (145)	9195	9197	20200129065738.289	20200129065738.723
PX4 (145)	9198	9200	20200129065738.938	20200129065739.367
PX4 (145)	9200	9202	20200129065739.367	20200129065739.801
PX4 (145)	9203	9206	20200129065740.020	20200129065740.664
PX4 (145)	9207	9209	20200129065740.883	20200129065741.317
PX4 (145)	9212	9214	20200129065741.965	20200129065742.395
PX4 (145)	9214	9216	20200129065742.395	20200129065744.344
PX4 (145)	9217	9219	20200129065744.559	20200129065744.992
PX4 (145)	9219	9221	20200129065744.992	20200129065745.422
PX4 (145)	9222	9226	20200129065745.641	20200129065746.504
PX4 (145)	9226	9230	20200129065746.504	20200129065747.371
PX4 (145)	9230	9233	20200129065747.371	20200129065748.016
PX4 (145)	9239	9241	20200129065749.313	20200129065749.746
PX4 (145)	9241	9243	20200129065749.746	20200129065750.180
PX4 (145)	9247	9250	20200129065752.559	20200129065753.207
PX4 (145)	9250	9252	20200129065753.207	20200129065753.637
PX4 (145)	9253	9255	20200129065753.856	20200129065754.289
PX4 (145)	9256	9259	20200129065754.504	20200129065755.152
PX4 (145)	9259	9261	20200129065755.152	20200129065755.586
PX4 (145)	9261	9265	20200129065755.586	20200129065756.449
PX4 (145)	9267	9269	20200129065756.883	20200129065757.316
PX4 (145)	9269	9276	20200129065757.316	20200129065800.344
PX4 (145)	9277	9279	20200129065800.559	20200129065800.988
PX4 (145)	9283	9285	20200129065801.856	20200129065802.285
PX4 (145)	9287	9291	20200129065802.719	20200129065803.586
PX4 (145)	9291	9295	20200129065803.586	20200129065804.449

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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	9297	9299	20200129065804.883	20200129065805.313
PX4 (145)	9299	9301	20200129065805.313	20200129065805.746
PX4 (145)	9302	9305	20200129065805.965	20200129065806.609
PX4 (145)	9306	9308	20200129065808.340	20200129065808.773
PX4 (145)	9313	9316	20200129065809.856	20200129065810.504
PX4 (145)	9319	9323	20200129065811.152	20200129065812.016
PX4 (145)	9324	9328	20200129065812.234	20200129065813.098
PX4 (145)	9328	9330	20200129065813.098	20200129065813.531
PX4 (145)	9330	9332	20200129065813.531	20200129065813.961
PX4 (145)	9334	9339	20200129065814.395	20200129065816.988
PX4 (145)	9339	9341	20200129065816.988	20200129065817.422
PX4 (145)	9342	9345	20200129065817.641	20200129065818.285
PX4 (145)	9346	9351	20200129065818.504	20200129065819.586
PX4 (145)	9351	9353	20200129065819.586	20200129065820.016
PX4 (145)	9359	9362	20200129065821.313	20200129065821.965
PX4 (145)	9362	9365	20200129065821.965	20200129065822.609
PX4 (145)	9365	9367	20200129065822.609	20200129065824.559
PX4 (145)	9368	9370	20200129065824.773	20200129065825.203
PX4 (145)	9370	9372	20200129065825.203	20200129065825.637
PX4 (145)	9373	9376	20200129065825.855	20200129065826.504
PX4 (145)	9376	9381	20200129065826.504	20200129065827.586
PX4 (145)	9382	9384	20200129065827.801	20200129065828.230
PX4 (145)	9384	9386	20200129065828.230	20200129065828.664
PX4 (145)	9388	9390	20200129065829.098	20200129065829.527
PX4 (145)	9392	9394	20200129065829.961	20200129065830.395
PX4 (145)	9402	9405	20200129065833.637	20200129065834.285
PX4 (145)	9407	9411	20200129065834.719	20200129065835.582
PX4 (145)	9413	9416	20200129065836.016	20200129065836.664
PX4 (145)	9417	9419	20200129065836.883	20200129065837.312
PX4 (145)	9419	9421	20200129065837.312	20200129065837.746
PX4 (145)	9422	9425	20200129065837.961	20200129065838.609
PX4 (145)	9429	9431	20200129065840.988	20200129065841.422
PX4 (145)	9431	9433	20200129065841.422	20200129065841.855
PX4 (145)	9433	9435	20200129065841.855	20200129065842.285
PX4 (145)	9438	9440	20200129065842.934	20200129065843.367
PX4 (145)	9440	9444	20200129065843.367	20200129065844.230
PX4 (145)	9445	9447	20200129065844.449	20200129065844.883
PX4 (145)	9448	9451	20200129065845.098	20200129065845.746
PX4 (145)	9451	9454	20200129065845.746	20200129065846.395
PX4 (145)	9455	9457	20200129065846.609	20200129065848.555
PX4 (145)	9457	9459	20200129065848.555	20200129065848.988
PX4 (145)	9460	9462	20200129065849.207	20200129065849.637
PX4 (145)	9463	9466	20200129065849.852	20200129065850.504
PX4 (145)	9469	9472	20200129065851.152	20200129065851.801
PX4 (145)	9472	9474	20200129065851.801	20200129065852.230
PX4 (145)	9474	9476	20200129065852.230	20200129065852.664
PX4 (145)	9479	9481	20200129065853.312	20200129065853.746
PX4 (145)	9483	9487	20200129065854.180	20200129065856.555
PX4 (145)	9487	9489	20200129065856.555	20200129065856.988
PX4 (145)	9489	9493	20200129065856.988	20200129065857.855
PX4 (145)	9493	9495	20200129065857.855	20200129065858.285
PX4 (145)	9495	9497	20200129065858.285	20200129065858.719
PX4 (145)	9499	9501	20200129065859.152	20200129065859.582

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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	9508	9510	20200129065901.098	20200129065901.527
PX4 (145)	9511	9513	20200129065901.746	20200129065902.180
PX4 (145)	9515	9519	20200129065902.609	20200129065904.988
PX4 (145)	9519	9521	20200129065904.988	20200129065905.422
PX4 (145)	9521	9524	20200129065905.422	20200129065906.070
PX4 (145)	9524	9527	20200129065906.070	20200129065906.719
PX4 (145)	9529	9531	20200129065907.148	20200129065907.582
PX4 (145)	9531	9533	20200129065907.582	20200129065908.016
PX4 (145)	9533	9535	20200129065908.016	20200129065908.449
PX4 (145)	9535	9537	20200129065908.449	20200129065908.879
PX4 (145)	9538	9542	20200129065909.098	20200129065909.961
PX4 (145)	9542	9545	20200129065909.961	20200129065910.609
PX4 (145)	9546	9549	20200129065912.340	20200129065912.988
PX4 (145)	9549	9552	20200129065912.988	20200129065913.637
PX4 (145)	9556	9559	20200129065914.500	20200129065915.152
PX4 (145)	9561	9563	20200129065915.582	20200129065916.016
PX4 (145)	9563	9565	20200129065916.016	20200129065916.449
PX4 (145)	9566	9568	20200129065916.664	20200129065917.098
PX4 (145)	9574	9576	20200129065918.394	20200129065920.340
PX4 (145)	9580	9584	20200129065921.203	20200129065922.070
PX4 (145)	9590	9593	20200129065923.367	20200129065924.016
PX4 (145)	9594	9597	20200129065924.230	20200129065924.879
PX4 (145)	9602	9607	20200129065925.961	20200129065928.555
PX4 (145)	9608	9610	20200129065928.769	20200129065929.203
PX4 (145)	9614	9617	20200129065930.070	20200129065930.719
PX4 (145)	9618	9620	20200129065930.933	20200129065931.367
PX4 (145)	9621	9623	20200129065931.582	20200129065932.015
PX4 (145)	9626	9628	20200129065932.664	20200129065933.094
PX4 (145)	9629	9632	20200129065933.312	20200129065933.961
PX4 (145)	9632	9637	20200129065933.961	20200129065936.555
PX4 (145)	9638	9641	20200129065936.773	20200129065937.418
PX4 (145)	9641	9645	20200129065937.418	20200129065938.285
PX4 (145)	9646	9648	20200129065938.500	20200129065938.933
PX4 (145)	9650	9653	20200129065939.367	20200129065940.015
PX4 (145)	9653	9655	20200129065940.015	20200129065940.445
PX4 (145)	9655	9657	20200129065940.445	20200129065940.879
PX4 (145)	9658	9661	20200129065941.098	20200129065941.742
PX4 (145)	9663	9665	20200129065942.176	20200129065942.609
PX4 (145)	9666	9669	20200129065944.340	20200129065944.988
PX4 (145)	9669	9671	20200129065944.988	20200129065945.422
PX4 (145)	9677	9681	20200129065946.719	20200129065947.582
PX4 (145)	9685	9687	20200129065948.445	20200129065948.879
PX4 (145)	9689	9691	20200129065949.312	20200129065949.746
PX4 (145)	9695	9697	20200129065950.609	20200129065952.555
PX4 (145)	9697	9701	20200129065952.555	20200129065953.418
PX4 (145)	9703	9706	20200129065953.851	20200129065954.500
PX4 (145)	9706	9709	20200129065954.500	20200129065955.148
PX4 (145)	9711	9714	20200129065955.582	20200129065956.230
PX4 (145)	9716	9718	20200129065956.664	20200129065957.094
PX4 (145)	9718	9720	20200129065957.094	20200129065957.527
PX4 (145)	9723	9725	20200129065958.176	20200129065958.609
PX4 (145)	9725	9727	20200129065958.609	20200129070000.554
PX4 (145)	9727	9731	20200129070000.554	20200129070001.418
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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	9732	9737	20200129070001.637	20200129070002.719
PX4 (145)	9738	9741	20200129070002.933	20200129070003.582
PX4 (145)	9744	9746	20200129070004.230	20200129070004.660
PX4 (145)	9746	9750	20200129070004.660	20200129070005.527
PX4 (145)	9751	9753	20200129070005.742	20200129070006.176
PX4 (145)	9754	9756	20200129070006.390	20200129070008.340
PX4 (145)	9759	9762	20200129070008.984	20200129070009.637
PX4 (145)	9762	9766	20200129070009.637	20200129070010.500
PX4 (145)	9766	9770	20200129070010.500	20200129070011.367
PX4 (145)	9772	9775	20200129070011.797	20200129070012.445
PX4 (145)	9777	9779	20200129070012.879	20200129070013.308
PX4 (145)	9781	9783	20200129070013.742	20200129070014.176
PX4 (145)	9783	9786	20200129070014.176	20200129070016.336
PX4 (145)	9786	9789	20200129070016.336	20200129070016.988
PX4 (145)	9789	9791	20200129070016.988	20200129070017.418
PX4 (145)	9795	9797	20200129070018.285	20200129070018.715
PX4 (145)	9797	9800	20200129070018.715	20200129070019.363
PX4 (145)	9800	9802	20200129070019.363	20200129070019.797
PX4 (145)	9802	9805	20200129070019.797	20200129070020.445
PX4 (145)	9805	9807	20200129070020.445	20200129070020.879
PX4 (145)	9808	9812	20200129070021.094	20200129070021.961
PX4 (145)	9812	9815	20200129070021.961	20200129070022.609
PX4 (145)	9820	9822	20200129070025.203	20200129070025.636
PX4 (145)	9822	9824	20200129070025.636	20200129070026.066
PX4 (145)	9825	9828	20200129070026.281	20200129070026.933
PX4 (145)	9835	9838	20200129070028.445	20200129070029.093
PX4 (145)	9848	9850	20200129070032.769	20200129070033.203
PX4 (145)	9853	9855	20200129070033.851	20200129070034.285
PX4 (145)	9856	9858	20200129070034.500	20200129070034.933
PX4 (145)	9858	9860	20200129070034.933	20200129070035.363
PX4 (145)	9860	9864	20200129070035.363	20200129070036.230
PX4 (145)	9866	9868	20200129070036.660	20200129070037.093
PX4 (145)	9868	9870	20200129070037.093	20200129070037.527
PX4 (145)	9872	9875	20200129070037.957	20200129070038.609
PX4 (145)	9877	9879	20200129070040.554	20200129070040.984
PX4 (145)	9880	9882	20200129070041.203	20200129070041.636
PX4 (145)	9886	9888	20200129070042.500	20200129070042.933
PX4 (145)	9888	9891	20200129070042.933	20200129070043.578
PX4 (145)	9892	9895	20200129070043.797	20200129070044.445
PX4 (145)	9897	9899	20200129070044.879	20200129070045.308
PX4 (145)	9901	9903	20200129070045.742	20200129070046.175
PX4 (145)	9904	9907	20200129070046.390	20200129070048.554
PX4 (145)	9907	9911	20200129070048.554	20200129070049.418
PX4 (145)	9922	9924	20200129070051.797	20200129070052.230
PX4 (145)	9928	9930	20200129070053.093	20200129070053.523
PX4 (145)	9939	9941	20200129070056.984	20200129070057.418
PX4 (145)	9941	9943	20200129070057.418	20200129070057.851
PX4 (145)	9943	9945	20200129070057.851	20200129070058.281
PX4 (145)	9946	9949	20200129070058.500	20200129070059.148
PX4 (145)	9949	9951	20200129070059.148	20200129070059.578
PX4 (145)	9957	9959	20200129070100.875	20200129070101.308
PX4 (145)	9959	9963	20200129070101.308	20200129070102.175
PX4 (145)	9963	9965	20200129070102.175	20200129070102.605
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Table 2 – continued from previous page

APID	Seq from	Seq to	Time from	Time to
PX4 (145)	9966	9968	20200129070104.336	20200129070104.769
PX4 (145)	9971	9973	20200129070105.418	20200129070105.851
PX4 (145)	9973	9976	20200129070105.851	20200129070106.496
PX4 (145)	9980	9982	20200129070107.363	20200129070107.797
PX4 (145)	9989	9991	20200129070109.308	20200129070109.742
PX4 (145)	9991	9993	20200129070109.742	20200129070110.175
PX4 (145)	9993	9995	20200129070110.175	20200129070110.605
PX4 (145)	9996	9999	20200129070112.336	20200129070112.984
PX4 (145)	10003	10005	20200129070113.847	20200129070114.281
PX4 (145)	10011	10014	20200129070115.578	20200129070116.226
PX4 (145)	10014	10016	20200129070116.226	20200129070116.660
PX4 (145)	10017	10019	20200129070116.875	20200129070117.308
PX4 (145)	10024	10027	20200129070118.390	20200129070120.550
PX4 (145)	10032	10034	20200129070121.632	20200129070122.066
PX4 (145)	10042	10044	20200129070123.793	20200129070124.226
PX4 (145)	10045	10047	20200129070124.445	20200129070124.875
PX4 (145)	10059	10061	20200129070128.984	20200129070129.418
PX4 (145)	10066	10068	20200129070130.500	20200129070130.929
PX4 (145)	10068	10073	20200129070130.929	20200129070132.011
PX4 (145)	10080	10084	20200129070133.523	20200129070134.390
PX4 (145)	10087	10089	20200129070136.550	20200129070136.984
PX4 (145)	10096	10098	20200129070138.496	20200129070138.929
PX4 (145)	10102	10104	20200129070139.793	20200129070140.226
PX4 (145)	10104	10106	20200129070140.226	20200129070140.660
PX4 (145)	10106	10108	20200129070140.660	20200129070141.089
PX4 (145)	10110	10113	20200129070141.523	20200129070142.171
PX4 (145)	10117	10119	20200129070144.550	20200129070144.984
PX4 (145)	10120	10123	20200129070145.199	20200129070145.847
PX4 (145)	10123	10125	20200129070145.847	20200129070146.281
PX4 (145)	10125	10127	20200129070146.281	20200129070146.714
PX4 (145)	10133	10138	20200129070148.011	20200129070149.093
PX4 (145)	10141	10143	20200129070149.742	20200129070150.171
PX4 (145)	10145	10147	20200129070150.605	20200129070152.550
PX4 (145)	10148	10150	20200129070152.765	20200129070153.199
PX4 (145)	10151	10153	20200129070153.418	20200129070153.847
PX4 (145)	10157	10159	20200129070154.714	20200129070155.144
PX4 (145)	10165	10168	20200129070156.445	20200129070157.089
PX4 (145)	10172	10175	20200129070157.957	20200129070158.605
PX4 (145)	10183	10185	20200129070201.847	20200129070202.281
PX4 (145)	10187	10189	20200129070202.710	20200129070203.144
PX4 (145)	10193	10195	20200129070204.011	20200129070204.441
PX4 (145)	10202	10204	20200129070205.957	20200129070206.390
PX4 (145)	10205	10207	20200129070206.605	20200129070208.550
PX4 (145)	10219	10223	20200129070211.144	20200129070212.011
PX4 (145)	10238	10240	20200129070216.765	20200129070217.199
PX4 (145)	10240	10242	20200129070217.199	20200129070217.632
PX4 (145)	10242	10244	20200129070217.632	20200129070218.066
PX4 (145)	10262	10264	20200129070221.957	20200129070222.390
PX4 (145)	10265	10267	20200129070222.605	20200129070224.550
PX4 (145)	10272	10274	20200129070225.632	20200129070226.062
PX4 (145)	10275	10277	20200129070226.281	20200129070226.714
PX4 (145)	10288	10290	20200129070229.089	20200129070229.523
PX4 (145)	10291	10293	20200129070229.738	20200129070230.171
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APID	Seq from	Seq to	Time from	Time to
PX4 (145)	10298	10300	20200129070232.765	20200129070233.199
PX4 (145)	10300	10302	20200129070233.199	20200129070233.632
PX4 (145)	10303	10305	20200129070233.847	20200129070234.281
PX4 (145)	10312	10316	20200129070235.792	20200129070236.660
PX4 (145)	10326	10328	20200129070240.331	20200129070240.765
PX4 (145)	10331	10333	20200129070241.414	20200129070241.847
PX4 (145)	10333	10336	20200129070241.847	20200129070242.496
PX4 (145)	10343	10347	20200129070244.011	20200129070244.874
PX4 (145)	10354	10356	20200129070246.386	20200129070248.335
PX4 (145)	10357	10359	20200129070248.550	20200129070248.980
PX4 (145)	10359	10362	20200129070248.980	20200129070249.632
PX4 (145)	10364	10367	20200129070250.062	20200129070250.710
PX4 (145)	10369	10373	20200129070251.144	20200129070252.007
PX4 (145)	10377	10379	20200129070252.874	20200129070253.304
PX4 (145)	10392	10394	20200129070257.628	20200129070258.062
PX4 (145)	10397	10399	20200129070258.710	20200129070259.144
PX4 (145)	10399	10401	20200129070259.144	20200129070259.578
PX4 (145)	10410	10415	20200129070301.523	20200129070302.605
PX4 (145)	10418	10421	20200129070304.765	20200129070305.413
PX4 (145)	10432	10434	20200129070307.792	20200129070308.226
PX4 (145)	10438	10440	20200129070309.089	20200129070309.523
PX4 (145)	10441	10444	20200129070309.738	20200129070310.386
PX4 (145)	10458	10460	20200129070314.925	20200129070315.359
PX4 (145)	10460	10462	20200129070315.359	20200129070315.792
PX4 (145)	10465	10467	20200129070316.441	20200129070316.874
PX4 (145)	10469	10472	20200129070317.304	20200129070317.952
PX4 (145)	10481	10483	20200129070321.413	20200129070321.847
PX4 (145)	10493	10495	20200129070324.007	20200129070324.441
PX4 (145)	10505	10507	20200129070326.601	20200129070328.550
PX4 (145)	10507	10509	20200129070328.550	20200129070328.980
PX4 (145)	10509	10511	20200129070328.980	20200129070329.413
PX4 (145)	10511	10513	20200129070329.413	20200129070329.847
PX4 (145)	10524	10526	20200129070332.222	20200129070332.656
PX4 (145)	10526	10528	20200129070332.656	20200129070333.089
PX4 (145)	10529	10534	20200129070333.304	20200129070334.386
PX4 (145)	10539	10541	20200129070336.980	20200129070337.413
PX4 (145)	10542	10544	20200129070337.628	20200129070338.062
PX4 (145)	10548	10551	20200129070338.925	20200129070339.574
PX4 (145)	10551	10553	20200129070339.574	20200129070340.007
PX4 (145)	10553	10555	20200129070340.007	20200129070340.441
PX4 (145)	10569	10571	20200129070344.980	20200129070345.413
PX4 (145)	10577	10579	20200129070346.710	20200129070347.144
PX4 (145)	10579	10581	20200129070347.144	20200129070347.574
PX4 (145)	10588	10590	20200129070349.089	20200129070349.519
PX4 (145)	10592	10594	20200129070349.952	20200129070350.386
PX4 (145)	10596	10598	20200129070352.331	20200129070352.765
PX4 (145)	10601	10603	20200129070353.413	20200129070353.843
PX4 (145)	10611	10616	20200129070355.574	20200129070356.656
PX4 (145)	10623	10625	20200129070358.167	20200129070358.601
PX4 (145)	10635	10637	20200129070402.277	20200129070402.710
PX4 (145)	10642	10644	20200129070403.788	20200129070404.222
PX4 (145)	10650	10653	20200129070405.519	20200129070406.167
IMG (150)	5341	5343	20200129053324.449	20200129053324.882

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APID	Seq from	Seq to	Time from	Time to
IMG (150)	5346	5349	20200129053325.531	20200129053326.179
IMG (150)	5351	5353	20200129053326.613	20200129053327.261
IMG (150)	5354	5357	20200129053327.691	20200129053328.558
IMG (150)	5360	5362	20200129053329.207	20200129053329.640
IMG (150)	5372	5374	20200129053331.800	20200129053332.234
IMG (150)	5388	5390	20200129053335.695	20200129053336.343
IMG (150)	5418	5420	20200129053342.394	20200129053343.046
IMG (150)	5421	5424	20200129053343.261	20200129053344.343
IMG (150)	5424	5427	20200129053344.343	20200129053344.988
IMG (150)	5427	5429	20200129053344.988	20200129053345.421
IMG (150)	5434	5436	20200129053346.503	20200129053346.937
IMG (150)	5436	5439	20200129053346.937	20200129053347.585
IMG (150)	5439	5441	20200129053347.585	20200129053348.015
IMG (150)	5441	5444	20200129053348.015	20200129053348.667
IMG (150)	5444	5452	20200129053348.667	20200129053350.394
IMG (150)	5474	5476	20200129053355.800	20200129053356.234
IMG (150)	5504	5506	20200129053402.937	20200129053403.367
IMG (150)	5523	5525	20200129053407.261	20200129053407.910
IMG (150)	5534	5536	20200129053410.070	20200129053410.503
IMG (150)	5538	5541	20200129053410.933	20200129053411.585
IMG (150)	5541	5543	20200129053411.585	20200129053412.015
IMG (150)	5545	5547	20200129053412.449	20200129053412.882
IMG (150)	5549	5551	20200129053413.316	20200129053413.746
IMG (150)	5551	5555	20200129053413.746	20200129053414.613
IMG (150)	5556	5561	20200129053415.042	20200129053416.558
IMG (150)	5561	5563	20200129053416.558	20200129053416.988
IMG (150)	5563	5565	20200129053416.988	20200129053417.421
IMG (150)	5565	5569	20200129053417.421	20200129053418.285
IMG (150)	5577	5579	20200129053420.015	20200129053420.449
IMG (150)	5579	5581	20200129053420.449	20200129053420.882
IMG (150)	5582	5585	20200129053421.097	20200129053421.746
IMG (150)	5590	5592	20200129053423.042	20200129053423.691
IMG (150)	5592	5594	20200129053423.691	20200129053424.339
IMG (150)	5594	5596	20200129053424.339	20200129053424.773
IMG (150)	5610	5612	20200129053427.800	20200129053428.230
IMG (150)	5623	5625	20200129053430.613	20200129053431.257
IMG (150)	5627	5629	20200129053431.910	20200129053432.554
IMG (150)	5630	5632	20200129053432.773	20200129053433.206
IMG (150)	5633	5635	20200129053433.421	20200129053433.855
IMG (150)	5648	5650	20200129053436.663	20200129053437.097
IMG (150)	5650	5653	20200129053437.097	20200129053437.746
IMG (150)	5656	5661	20200129053438.394	20200129053439.906
IMG (150)	5661	5670	20200129053439.906	20200129053442.070
IMG (150)	5672	5674	20200129053442.503	20200129053442.933
IMG (150)	5674	5676	20200129053442.933	20200129053443.367
IMG (150)	5679	5681	20200129053444.015	20200129053444.449
IMG (150)	5698	5700	20200129053448.773	20200129053449.206
IMG (150)	5702	5704	20200129053449.636	20200129053450.070
IMG (150)	5708	5710	20200129053450.933	20200129053451.367
IMG (150)	5711	5713	20200129053451.581	20200129053452.015
IMG (150)	5733	5735	20200129053456.988	20200129053457.421
IMG (150)	5746	5748	20200129053459.796	20200129053500.230
IMG (150)	5752	5754	20200129053501.097	20200129053501.527
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APID	Seq from	Seq to	Time from	Time to
IMG (150)	5755	5757	20200129053501.745	20200129053502.179
IMG (150)	5758	5760	20200129053502.394	20200129053503.042
IMG (150)	5760	5763	20200129053503.042	20200129053503.906
IMG (150)	5775	5778	20200129053506.718	20200129053507.367
IMG (150)	5790	5795	20200129053509.960	20200129053511.257
IMG (150)	5801	5804	20200129053512.988	20200129053513.636
IMG (150)	5811	5814	20200129053515.152	20200129053515.796
IMG (150)	5815	5817	20200129053516.015	20200129053516.449
IMG (150)	5821	5824	20200129053517.312	20200129053517.960
IMG (150)	5828	5830	20200129053519.042	20200129053519.691
IMG (150)	5840	5842	20200129053522.070	20200129053522.499
IMG (150)	5846	5848	20200129053523.367	20200129053523.800
IMG (150)	5850	5853	20200129053524.230	20200129053524.878
IMG (150)	5855	5857	20200129053525.312	20200129053525.742
IMG (150)	5876	5878	20200129053530.499	20200129053530.933
IMG (150)	5882	5884	20200129053531.796	20200129053532.230
IMG (150)	5884	5886	20200129053532.230	20200129053532.663
IMG (150)	5888	5890	20200129053533.093	20200129053533.527
IMG (150)	5893	5896	20200129053534.175	20200129053535.042
IMG (150)	5913	5915	20200129053539.148	20200129053539.581
IMG (150)	5918	5920	20200129053540.230	20200129053540.663
IMG (150)	5925	5929	20200129053541.741	20200129053542.609
IMG (150)	5930	5934	20200129053543.038	20200129053544.339
IMG (150)	5934	5937	20200129053544.339	20200129053544.988
IMG (150)	5949	5951	20200129053547.581	20200129053548.015
IMG (150)	5959	5961	20200129053549.745	20200129053550.175
IMG (150)	5962	5964	20200129053550.390	20200129053551.042
IMG (150)	5967	5969	20200129053551.906	20200129053552.554
IMG (150)	5969	5971	20200129053552.554	20200129053552.988
IMG (150)	5971	5973	20200129053552.988	20200129053553.417
IMG (150)	5976	5979	20200129053554.070	20200129053554.714
IMG (150)	5980	5982	20200129053554.933	20200129053555.366
IMG (150)	5986	5989	20200129053556.230	20200129053556.878
IMG (150)	5992	5994	20200129053557.527	20200129053557.960
IMG (150)	5996	6000	20200129053558.394	20200129053559.691
IMG (150)	6003	6005	20200129053600.554	20200129053600.988
IMG (150)	6006	6010	20200129053601.202	20200129053602.066
IMG (150)	6019	6021	20200129053604.015	20200129053604.445
IMG (150)	6036	6038	20200129053608.339	20200129053608.769
IMG (150)	6038	6040	20200129053608.769	20200129053609.202
IMG (150)	6046	6048	20200129053610.499	20200129053610.933
IMG (150)	6060	6062	20200129053613.527	20200129053613.960
IMG (150)	6070	6072	20200129053616.335	20200129053616.769
IMG (150)	6072	6074	20200129053616.769	20200129053617.202
IMG (150)	6080	6085	20200129053618.499	20200129053619.581
IMG (150)	6085	6088	20200129053619.581	20200129053620.230
IMG (150)	6095	6097	20200129053621.741	20200129053622.175
IMG (150)	6099	6102	20200129053622.609	20200129053623.687
IMG (150)	6104	6106	20200129053624.339	20200129053624.769
IMG (150)	6108	6110	20200129053625.202	20200129053625.636
IMG (150)	6115	6117	20200129053626.714	20200129053627.148
IMG (150)	6123	6125	20200129053628.444	20200129053628.878
IMG (150)	6145	6147	20200129053633.851	20200129053634.284
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APID	Seq from	Seq to	Time from	Time to
IMG (150)	6167	6169	20200129053638.609	20200129053639.253
IMG (150)	6176	6178	20200129053641.202	20200129053641.636
IMG (150)	6199	6202	20200129053646.175	20200129053647.038
IMG (150)	6202	6204	20200129053647.038	20200129053647.687
IMG (150)	6214	6216	20200129053650.066	20200129053650.499
IMG (150)	6228	6231	20200129053653.093	20200129053653.741
IMG (150)	6234	6237	20200129053654.390	20200129053655.253
IMG (150)	6256	6258	20200129053659.796	20200129053700.230
IMG (150)	6278	6280	20200129053705.198	20200129053705.632
IMG (150)	6289	6291	20200129053707.581	20200129053708.011
IMG (150)	6296	6298	20200129053709.093	20200129053709.526
IMG (150)	6309	6311	20200129053712.550	20200129053712.983
IMG (150)	6312	6315	20200129053713.202	20200129053713.847
IMG (150)	6329	6331	20200129053716.874	20200129053717.308
IMG (150)	6347	6350	20200129053721.417	20200129053722.065
IMG (150)	6354	6356	20200129053722.929	20200129053723.362
IMG (150)	6356	6359	20200129053723.362	20200129053724.011
IMG (150)	6360	6362	20200129053724.226	20200129053724.659
IMG (150)	6365	6368	20200129053725.308	20200129053725.956
IMG (150)	6368	6370	20200129053725.956	20200129053726.390
IMG (150)	6390	6392	20200129053731.362	20200129053731.796
IMG (150)	6394	6397	20200129053732.226	20200129053732.874
IMG (150)	6411	6414	20200129053736.550	20200129053737.198
IMG (150)	6417	6419	20200129053737.847	20200129053738.280
IMG (150)	6426	6428	20200129053739.792	20200129053740.226
IMG (150)	6454	6456	20200129053746.495	20200129053746.929
IMG (150)	6460	6462	20200129053747.796	20200129053748.226
IMG (150)	6467	6469	20200129053749.308	20200129053749.737
IMG (150)	6469	6472	20200129053749.737	20200129053750.390
IMG (150)	6475	6477	20200129053751.253	20200129053751.901
IMG (150)	6484	6486	20200129053753.632	20200129053754.061
IMG (150)	6488	6490	20200129053754.495	20200129053754.929
IMG (150)	6494	6496	20200129053755.792	20200129053756.226
IMG (150)	6504	6506	20200129053757.956	20200129053758.386
IMG (150)	6507	6509	20200129053758.604	20200129053759.253
IMG (150)	6509	6511	20200129053759.253	20200129053759.901
IMG (150)	6516	6518	20200129053801.198	20200129053801.632
IMG (150)	6518	6520	20200129053801.632	20200129053802.065
IMG (150)	6541	6545	20200129053806.604	20200129053807.901
IMG (150)	6550	6552	20200129053809.198	20200129053809.632
IMG (150)	6555	6557	20200129053810.280	20200129053810.714
IMG (150)	6557	6559	20200129053810.714	20200129053811.143
IMG (150)	6562	6565	20200129053811.792	20200129053812.440
IMG (150)	6567	6570	20200129053812.874	20200129053813.522
IMG (150)	6576	6579	20200129053815.038	20200129053815.901
IMG (150)	6580	6582	20200129053816.335	20200129053816.765
IMG (150)	6589	6591	20200129053818.280	20200129053818.710
IMG (150)	6594	6597	20200129053819.362	20200129053820.007
IMG (150)	6598	6600	20200129053820.225	20200129053820.659
IMG (150)	6603	6607	20200129053821.308	20200129053822.171
IMG (150)	6609	6612	20200129053822.604	20200129053823.686
IMG (150)	6615	6617	20200129053824.550	20200129053824.983
IMG (150)	6617	6619	20200129053824.983	20200129053825.413
Continued on next page				

Table 2 – continued from previous page

APID	Seq from	Seq to	Time from	Time to
IMG (150)	6619	6621	20200129053825.413	20200129053825.847
IMG (150)	6621	6624	20200129053825.847	20200129053826.495
IMG (150)	6624	6626	20200129053826.495	20200129053826.929
IMG (150)	6635	6637	20200129053828.874	20200129053829.308
IMG (150)	6639	6643	20200129053829.737	20200129053830.604
IMG (150)	6649	6651	20200129053832.550	20200129053832.979
IMG (150)	6651	6653	20200129053832.979	20200129053833.413
IMG (150)	6663	6665	20200129053835.577	20200129053836.007
IMG (150)	6671	6673	20200129053837.304	20200129053837.737
IMG (150)	6673	6676	20200129053837.737	20200129053838.386
IMG (150)	6679	6681	20200129053839.253	20200129053839.901
IMG (150)	6682	6684	20200129053840.331	20200129053840.765
IMG (150)	6685	6687	20200129053840.983	20200129053841.413
IMG (150)	6688	6691	20200129053841.628	20200129053842.280
IMG (150)	6691	6694	20200129053842.280	20200129053842.929
IMG (150)	6695	6697	20200129053843.143	20200129053843.577
IMG (150)	6697	6701	20200129053843.577	20200129053844.440
IMG (150)	6702	6705	20200129053844.655	20200129053845.307
IMG (150)	6705	6707	20200129053845.307	20200129053845.737
IMG (150)	6713	6717	20200129053847.253	20200129053848.550
IMG (150)	6728	6730	20200129053850.929	20200129053851.358
IMG (150)	6741	6744	20200129053853.737	20200129053854.386
IMG (150)	6750	6752	20200129053856.331	20200129053856.764
IMG (150)	6762	6766	20200129053858.925	20200129053859.792
IMG (150)	6770	6772	20200129053900.655	20200129053901.089
IMG (150)	6772	6774	20200129053901.089	20200129053901.522
IMG (150)	6774	6776	20200129053901.522	20200129053901.952
IMG (150)	6776	6778	20200129053901.952	20200129053902.386
IMG (150)	6778	6780	20200129053902.386	20200129053903.034
IMG (150)	6780	6782	20200129053903.034	20200129053903.682
IMG (150)	6784	6786	20200129053904.331	20200129053904.764
IMG (150)	6788	6790	20200129053905.198	20200129053905.632
IMG (150)	6793	6795	20200129053906.276	20200129053906.710
IMG (150)	6795	6797	20200129053906.710	20200129053907.143
IMG (150)	6803	6806	20200129053908.440	20200129053909.089
IMG (150)	6807	6809	20200129053909.304	20200129053909.737
IMG (150)	6816	6818	20200129053911.682	20200129053912.331
IMG (150)	6821	6824	20200129053912.979	20200129053913.628
IMG (150)	6825	6827	20200129053913.846	20200129053914.280
IMG (150)	6830	6832	20200129053914.925	20200129053915.358
IMG (150)	6836	6838	20200129053916.221	20200129053916.655
IMG (150)	6838	6840	20200129053916.655	20200129053917.089
IMG (150)	6849	6851	20200129053919.249	20200129053919.901
IMG (150)	6853	6855	20200129053920.546	20200129053920.979
IMG (150)	6856	6859	20200129053921.198	20200129053921.846
IMG (150)	6859	6861	20200129053921.846	20200129053922.276
IMG (150)	6862	6864	20200129053922.495	20200129053922.928
IMG (150)	6865	6867	20200129053923.143	20200129053923.573
IMG (150)	6869	6871	20200129053924.007	20200129053924.440
IMG (150)	6881	6883	20200129053926.600	20200129053927.253
IMG (150)	6885	6887	20200129053927.897	20200129053928.550
IMG (150)	6889	6891	20200129053928.979	20200129053929.413
IMG (150)	6893	6898	20200129053929.846	20200129053930.925
Continued on next page				

Table 2 – continued from previous page

APID	Seq from	Seq to	Time from	Time to
IMG (150)	6898	6900	20200129053930.925	20200129053931.358
IMG (150)	6902	6904	20200129053931.792	20200129053932.221
IMG (150)	6915	6917	20200129053934.600	20200129053935.249
IMG (150)	6920	6924	20200129053936.331	20200129053937.198
IMG (150)	6926	6928	20200129053937.628	20200129053938.061
IMG (150)	6931	6933	20200129053938.710	20200129053939.143
IMG (150)	6935	6938	20200129053939.573	20200129053940.225
IMG (150)	6938	6940	20200129053940.225	20200129053940.655
IMG (150)	6940	6942	20200129053940.655	20200129053941.089
IMG (150)	6943	6945	20200129053941.303	20200129053941.737
IMG (150)	6945	6948	20200129053941.737	20200129053942.385
IMG (150)	6955	6957	20200129053944.550	20200129053944.979
IMG (150)	6961	6963	20200129053945.846	20200129053946.276
IMG (150)	6967	6970	20200129053947.143	20200129053947.788
IMG (150)	6976	6980	20200129053949.089	20200129053949.952
IMG (150)	6985	6987	20200129053951.249	20200129053951.897
IMG (150)	6991	6993	20200129053952.979	20200129053953.413
IMG (150)	6993	6995	20200129053953.413	20200129053953.842
IMG (150)	6999	7001	20200129053954.710	20200129053955.139
IMG (150)	7001	7003	20200129053955.139	20200129053955.573
IMG (150)	7006	7008	20200129053956.221	20200129053956.655
IMG (150)	7027	7030	20200129054001.413	20200129054002.061
IMG (150)	7031	7033	20200129054002.276	20200129054002.710
IMG (150)	7035	7037	20200129054003.143	20200129054003.573
IMG (150)	7038	7040	20200129054003.788	20200129054004.221
IMG (150)	7040	7042	20200129054004.221	20200129054004.655
IMG (150)	7047	7049	20200129054005.737	20200129054006.167
IMG (150)	7051	7053	20200129054006.600	20200129054007.249
IMG (150)	7057	7059	20200129054008.546	20200129054008.979
IMG (150)	7086	7088	20200129054015.034	20200129054015.682
IMG (150)	7093	7095	20200129054016.979	20200129054017.413
IMG (150)	7103	7105	20200129054019.139	20200129054019.573
IMG (150)	7106	7108	20200129054019.788	20200129054020.221
IMG (150)	7110	7112	20200129054020.655	20200129054021.085
IMG (150)	7121	7123	20200129054023.249	20200129054023.897
IMG (150)	7127	7129	20200129054024.979	20200129054025.409
IMG (150)	7129	7131	20200129054025.409	20200129054025.842
IMG (150)	7138	7140	20200129054027.358	20200129054027.788
IMG (150)	7161	7164	20200129054032.979	20200129054033.628
IMG (150)	7183	7185	20200129054037.737	20200129054038.167
IMG (150)	7188	7190	20200129054039.034	20200129054039.678
IMG (150)	7191	7195	20200129054039.897	20200129054040.979
IMG (150)	7202	7204	20200129054042.491	20200129054042.924
IMG (150)	7245	7247	20200129054052.436	20200129054052.870
IMG (150)	7299	7301	20200129054105.409	20200129054105.842
IMG (150)	7305	7307	20200129054106.706	20200129054107.139
IMG (150)	7310	7312	20200129054107.788	20200129054108.221
IMG (150)	7319	7321	20200129054109.733	20200129054110.167
IMG (150)	7324	7327	20200129054111.030	20200129054111.897
IMG (150)	7331	7333	20200129054112.975	20200129054113.409
IMG (150)	7346	7348	20200129054116.221	20200129054116.655
IMG (150)	7409	7411	20200129054131.139	20200129054131.569
IMG (150)	7440	7442	20200129054138.491	20200129054138.920
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Table 2 – continued from previous page

APID	Seq from	Seq to	Time from	Time to
IMG (150)	7445	7447	20200129054139.573	20200129054140.002
IMG (150)	7450	7452	20200129054140.651	20200129054141.084
IMG (150)	7514	7516	20200129054155.788	20200129054156.217
IMG (150)	7516	7518	20200129054156.217	20200129054156.651
IMG (150)	7520	7522	20200129054157.084	20200129054157.514
IMG (150)	7545	7547	20200129054203.139	20200129054203.569
IMG (150)	7550	7552	20200129054204.221	20200129054204.651
IMG (150)	7558	7560	20200129054205.948	20200129054206.381
IMG (150)	7565	7568	20200129054207.893	20200129054208.760
IMG (150)	7568	7570	20200129054208.760	20200129054209.190
IMG (150)	7619	7621	20200129054220.432	20200129054220.866
IMG (150)	7624	7626	20200129054221.514	20200129054221.948
IMG (150)	7714	7716	20200129054242.920	20200129054243.354
IMG (150)	7719	7721	20200129054244.002	20200129054244.436
IMG (150)	7772	7776	20200129054256.756	20200129054257.623
IMG (150)	7792	7794	20200129054301.080	20200129054301.514
IMG (150)	7820	7822	20200129054307.783	20200129054308.217
IMG (150)	7847	7849	20200129054314.272	20200129054314.705
IMG (150)	7856	7858	20200129054316.217	20200129054316.647
IMG (150)	7982	7984	20200129054346.053	20200129054346.486
IMG (150)	7986	7988	20200129054346.916	20200129054347.350
IMG (150)	7988	7991	20200129054347.350	20200129054347.998
IMG (150)	7993	7995	20200129054348.432	20200129054348.865
IMG (150)	8038	8041	20200129054359.026	20200129054359.889
IMG (150)	8048	8050	20200129054401.619	20200129054402.053
IMG (150)	8077	8079	20200129054408.537	20200129054408.971
IMG (150)	8088	8090	20200129054410.920	20200129054411.350
IMG (150)	8104	8106	20200129054414.377	20200129054415.025
IMG (150)	8108	8110	20200129054415.674	20200129054416.322
IMG (150)	8119	8121	20200129054418.268	20200129054418.701
IMG (150)	8153	8155	20200129054426.268	20200129054426.701
IMG (150)	8157	8159	20200129054427.135	20200129054427.565
IMG (150)	8169	8171	20200129054429.729	20200129054430.158
IMG (150)	8183	8185	20200129054433.404	20200129054433.838
IMG (150)	8207	8209	20200129054438.592	20200129054439.240
IMG (150)	8219	8221	20200129054441.838	20200129054442.268
IMG (150)	8226	8228	20200129054443.350	20200129054443.783
IMG (150)	8235	8237	20200129054445.295	20200129054445.729
IMG (150)	8248	8250	20200129054448.752	20200129054449.186
IMG (150)	8252	8254	20200129054449.619	20200129054450.053
IMG (150)	8255	8257	20200129054450.268	20200129054450.701
IMG (150)	8263	8267	20200129054451.998	20200129054452.861
IMG (150)	8279	8281	20200129054455.889	20200129054456.537
IMG (150)	8309	8311	20200129054502.592	20200129054503.240
IMG (150)	8313	8315	20200129054503.889	20200129054504.537
IMG (150)	8342	8344	20200129054510.373	20200129054511.025
IMG (150)	8349	8351	20200129054512.537	20200129054512.971
IMG (150)	8372	8375	20200129054517.510	20200129054518.158
IMG (150)	8375	8377	20200129054518.158	20200129054518.592
IMG (150)	8387	8389	20200129054521.404	20200129054521.834
IMG (150)	8401	8403	20200129054524.428	20200129054524.861
IMG (150)	8418	8420	20200129054528.752	20200129054529.185
IMG (150)	8439	8441	20200129054533.295	20200129054533.725
Continued on next page				

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APID	Seq from	Seq to	Time from	Time to
IMG (150)	8490	8492	20200129054545.619	20200129054546.049
IMG (150)	8504	8507	20200129054548.646	20200129054549.295
IMG (150)	8534	8536	20200129054555.795	20200129054556.228
IMG (150)	8566	8568	20200129054603.385	20200129054603.818
IMG (150)	8579	8581	20200129054606.193	20200129054606.627
IMG (150)	8586	8588	20200129054608.357	20200129054608.791
IMG (150)	8593	8595	20200129054609.869	20200129054610.303
IMG (150)	8610	8612	20200129054613.545	20200129054613.978
IMG (150)	8616	8619	20200129054615.060	20200129054615.924
IMG (150)	8628	8631	20200129054618.088	20200129054618.736
IMG (150)	8636	8638	20200129054619.818	20200129054620.248
IMG (150)	8677	8679	20200129054629.330	20200129054629.763
IMG (150)	8682	8685	20200129054630.412	20200129054631.275
IMG (150)	8694	8697	20200129054633.654	20200129054634.303
IMG (150)	8720	8722	20200129054639.709	20200129054640.353
IMG (150)	8731	8733	20200129054642.303	20200129054642.736
IMG (150)	8741	8743	20200129054644.463	20200129054644.896
IMG (150)	8743	8745	20200129054644.896	20200129054645.330
IMG (150)	8745	8747	20200129054645.330	20200129054645.760
IMG (150)	8754	8756	20200129054647.705	20200129054648.357
IMG (150)	8759	8761	20200129054649.002	20200129054649.435
IMG (150)	8770	8772	20200129054651.385	20200129054651.814
IMG (150)	8779	8781	20200129054653.326	20200129054653.760
IMG (150)	8785	8787	20200129054654.627	20200129054655.275
IMG (150)	8790	8792	20200129054656.353	20200129054656.791
IMG (150)	8801	8803	20200129054658.732	20200129054659.166
IMG (150)	8804	8806	20200129054659.381	20200129054659.814
IMG (150)	8808	8810	20200129054700.248	20200129054700.681
IMG (150)	8810	8812	20200129054700.681	20200129054701.111
IMG (150)	8835	8838	20200129054706.732	20200129054707.381
IMG (150)	8871	8874	20200129054715.166	20200129054715.814
IMG (150)	8892	8894	20200129054720.353	20200129054720.791
IMG (150)	8897	8899	20200129054721.435	20200129054721.869
IMG (150)	8900	8902	20200129054722.084	20200129054722.517
IMG (150)	8906	8908	20200129054723.381	20200129054723.814
IMG (150)	8917	8919	20200129054725.759	20200129054726.193
IMG (150)	8922	8924	20200129054727.056	20200129054727.705
IMG (150)	8931	8933	20200129054729.435	20200129054729.869
IMG (150)	8938	8940	20200129054730.947	20200129054731.381
IMG (150)	8945	8947	20200129054732.463	20200129054732.896
IMG (150)	8954	8956	20200129054734.408	20200129054735.056
IMG (150)	8958	8961	20200129054735.705	20200129054736.572
IMG (150)	8980	8982	20200129054740.677	20200129054741.111
IMG (150)	8986	8988	20200129054741.974	20200129054742.408
IMG (150)	8996	9001	20200129054744.787	20200129054745.869
IMG (150)	9004	9006	20200129054746.517	20200129054746.947
IMG (150)	9007	9009	20200129054747.166	20200129054747.599
IMG (150)	9014	9016	20200129054748.677	20200129054749.111
IMG (150)	9017	9019	20200129054749.326	20200129054749.759
IMG (150)	9023	9025	20200129054750.623	20200129054751.271
IMG (150)	9032	9034	20200129054753.220	20200129054753.650
IMG (150)	9034	9036	20200129054753.650	20200129054754.084
IMG (150)	9040	9042	20200129054754.947	20200129054755.380
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Table 2 – continued from previous page

APID	Seq from	Seq to	Time from	Time to
IMG (150)	9047	9049	20200129054756.462	20200129054756.892
IMG (150)	9054	9056	20200129054757.974	20200129054758.408
IMG (150)	9056	9061	20200129054758.408	20200129054759.920
IMG (150)	9061	9063	20200129054759.920	20200129054800.572
IMG (150)	9065	9067	20200129054801.002	20200129054801.435
IMG (150)	9071	9073	20200129054802.298	20200129054802.732
IMG (150)	9073	9076	20200129054802.732	20200129054803.380
IMG (150)	9078	9081	20200129054803.814	20200129054804.462
IMG (150)	9085	9087	20200129054805.326	20200129054805.759
IMG (150)	9087	9090	20200129054805.759	20200129054806.408
IMG (150)	9094	9096	20200129054807.705	20200129054808.353
IMG (150)	9097	9099	20200129054808.568	20200129054809.002
IMG (150)	9104	9106	20200129054810.084	20200129054810.517
IMG (150)	9110	9112	20200129054811.380	20200129054811.814
IMG (150)	9116	9118	20200129054812.677	20200129054813.111
IMG (150)	9119	9121	20200129054813.326	20200129054813.759
IMG (150)	9123	9126	20200129054814.189	20200129054815.056
IMG (150)	9126	9128	20200129054815.056	20200129054815.705
IMG (150)	9131	9133	20200129054816.568	20200129054817.002
IMG (150)	9142	9144	20200129054818.947	20200129054819.380
IMG (150)	9146	9148	20200129054819.810	20200129054820.244
IMG (150)	9153	9155	20200129054821.326	20200129054821.759
IMG (150)	9157	9159	20200129054822.193	20200129054822.623
IMG (150)	9163	9169	20200129054823.919	20200129054825.435
IMG (150)	9170	9172	20200129054825.650	20200129054826.084
IMG (150)	9173	9175	20200129054826.298	20200129054826.732
IMG (150)	9175	9177	20200129054826.732	20200129054827.162
IMG (150)	9182	9184	20200129054828.244	20200129054828.677
IMG (150)	9184	9186	20200129054828.677	20200129054829.111
IMG (150)	9203	9205	20200129054833.435	20200129054833.865
IMG (150)	9210	9212	20200129054834.947	20200129054835.380
IMG (150)	9225	9228	20200129054838.189	20200129054839.056
IMG (150)	9230	9232	20200129054839.705	20200129054840.353
IMG (150)	9254	9256	20200129054845.111	20200129054845.541
IMG (150)	9257	9259	20200129054845.755	20200129054846.189
IMG (150)	9263	9265	20200129054847.271	20200129054847.919
IMG (150)	9271	9273	20200129054849.435	20200129054849.865
IMG (150)	9277	9279	20200129054850.732	20200129054851.162
IMG (150)	9279	9281	20200129054851.162	20200129054851.595
IMG (150)	9283	9285	20200129054852.029	20200129054852.462
IMG (150)	9285	9287	20200129054852.462	20200129054852.892
IMG (150)	9335	9337	20200129054904.568	20200129054905.001
IMG (150)	9339	9341	20200129054905.431	20200129054905.865
IMG (150)	9353	9355	20200129054908.458	20200129054908.892
IMG (150)	9407	9409	20200129054921.431	20200129054921.865
IMG (150)	9416	9418	20200129054923.376	20200129054923.810
IMG (150)	9430	9432	20200129054926.404	20200129054927.052
IMG (150)	9436	9438	20200129054928.353	20200129054928.783
IMG (150)	9442	9444	20200129054929.650	20200129054930.079
IMG (150)	9451	9453	20200129054931.595	20200129054932.025
IMG (150)	9469	9471	20200129054935.919	20200129054936.568
IMG (150)	9493	9495	20200129054941.326	20200129054941.755
IMG (150)	9506	9508	20200129054944.783	20200129054945.216
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Table 2 – continued from previous page

APID	Seq from	Seq to	Time from	Time to
IMG (150)	9525	9527	20200129054948.892	20200129054949.322
IMG (150)	9546	9548	20200129054954.079	20200129054954.513
IMG (150)	9549	9552	20200129054954.728	20200129054955.376
IMG (150)	9553	9555	20200129054955.595	20200129054956.025
IMG (150)	9557	9559	20200129054956.458	20200129054956.892
IMG (150)	9571	9573	20200129054959.919	20200129055000.564
IMG (150)	9611	9613	20200129055009.431	20200129055009.865
IMG (150)	9626	9629	20200129055012.673	20200129055013.322
IMG (150)	9665	9667	20200129055021.755	20200129055022.185
IMG (150)	9677	9679	20200129055024.997	20200129055025.431
IMG (150)	9683	9685	20200129055026.294	20200129055026.728
IMG (150)	9701	9703	20200129055030.189	20200129055030.618
IMG (150)	9704	9706	20200129055031.052	20200129055031.700
IMG (150)	9710	9713	20200129055032.782	20200129055033.431
IMG (150)	9717	9719	20200129055034.294	20200129055034.728
IMG (150)	9723	9725	20200129055035.591	20200129055036.025
IMG (150)	9728	9730	20200129055036.673	20200129055037.107
IMG (150)	9755	9758	20200129055043.161	20200129055043.806
IMG (150)	9764	9766	20200129055045.107	20200129055045.536
IMG (150)	9775	9778	20200129055047.915	20200129055048.782
IMG (150)	9781	9783	20200129055049.431	20200129055049.861
IMG (150)	9790	9792	20200129055051.376	20200129055051.810
IMG (150)	9797	9799	20200129055052.888	20200129055053.321
IMG (150)	9810	9812	20200129055056.349	20200129055056.779
IMG (150)	9830	9832	20200129055100.673	20200129055101.103
IMG (150)	9834	9836	20200129055101.536	20200129055101.970
IMG (150)	9836	9838	20200129055101.970	20200129055102.403
IMG (150)	9847	9849	20200129055104.997	20200129055105.431
IMG (150)	9851	9853	20200129055105.861	20200129055106.294
IMG (150)	9856	9858	20200129055106.943	20200129055107.376
IMG (150)	9866	9868	20200129055109.107	20200129055109.536
IMG (150)	9869	9871	20200129055109.755	20200129055110.185
IMG (150)	9878	9881	20200129055112.349	20200129055112.997
IMG (150)	9890	9893	20200129055114.943	20200129055115.591
IMG (150)	9896	9898	20200129055116.239	20200129055116.673
IMG (150)	9900	9902	20200129055117.103	20200129055117.536
IMG (150)	9921	9923	20200129055122.294	20200129055122.728
IMG (150)	9923	9925	20200129055122.728	20200129055123.157
IMG (150)	9927	9930	20200129055123.591	20200129055124.239
IMG (150)	9932	9934	20200129055124.673	20200129055125.103
IMG (150)	9934	9936	20200129055125.103	20200129055125.536
IMG (150)	9938	9940	20200129055125.970	20200129055126.403
IMG (150)	9942	9945	20200129055127.048	20200129055127.915
IMG (150)	9945	9948	20200129055127.915	20200129055128.778
IMG (150)	9953	9955	20200129055129.860	20200129055130.294
IMG (150)	9958	9960	20200129055130.942	20200129055131.372
IMG (150)	9960	9962	20200129055131.372	20200129055131.806
IMG (150)	9966	9969	20200129055132.669	20200129055133.321
IMG (150)	9974	9976	20200129055134.400	20200129055135.052
IMG (150)	9983	9986	20200129055136.997	20200129055137.646
IMG (150)	9987	9989	20200129055137.860	20200129055138.294
IMG (150)	9989	9993	20200129055138.294	20200129055139.157
IMG (150)	9993	9995	20200129055139.157	20200129055139.591

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Table 2 – continued from previous page

APID	Seq from	Seq to	Time from	Time to
IMG (150)	10000	10002	20200129055140.673	20200129055141.103
IMG (150)	10003	10005	20200129055141.317	20200129055141.751
IMG (150)	10010	10012	20200129055143.048	20200129055143.700
IMG (150)	10015	10017	20200129055144.564	20200129055144.997
IMG (150)	10017	10020	20200129055144.997	20200129055145.642
IMG (150)	10021	10023	20200129055145.860	20200129055146.294
IMG (150)	10027	10029	20200129055147.157	20200129055147.591
IMG (150)	10031	10033	20200129055148.024	20200129055148.454
IMG (150)	10036	10038	20200129055149.103	20200129055149.536
IMG (150)	10038	10040	20200129055149.536	20200129055149.966
IMG (150)	10040	10042	20200129055149.966	20200129055150.399
IMG (150)	10043	10046	20200129055150.618	20200129055151.696
IMG (150)	10047	10049	20200129055151.915	20200129055152.564
IMG (150)	10053	10055	20200129055153.427	20200129055153.860
IMG (150)	10060	10062	20200129055154.942	20200129055155.372
IMG (150)	10069	10072	20200129055156.888	20200129055157.536
IMG (150)	10073	10075	20200129055157.751	20200129055158.185
IMG (150)	10076	10078	20200129055158.399	20200129055159.048
IMG (150)	10081	10083	20200129055159.915	20200129055200.564
IMG (150)	10084	10086	20200129055200.778	20200129055201.212
IMG (150)	10088	10090	20200129055201.642	20200129055202.075
IMG (150)	10094	10101	20200129055202.939	20200129055204.454
IMG (150)	10104	10106	20200129055205.103	20200129055205.536
IMG (150)	10108	10110	20200129055205.966	20200129055206.399
IMG (150)	10110	10113	20200129055206.399	20200129055207.263
IMG (150)	10113	10115	20200129055207.263	20200129055207.915
IMG (150)	10115	10117	20200129055207.915	20200129055208.564
IMG (150)	10128	10130	20200129055210.942	20200129055211.372
IMG (150)	10131	10135	20200129055211.591	20200129055212.454
IMG (150)	10139	10141	20200129055213.317	20200129055213.751
IMG (150)	10145	10148	20200129055214.614	20200129055215.696
IMG (150)	10150	10155	20200129055216.345	20200129055217.427
IMG (150)	10159	10161	20200129055218.294	20200129055218.724
IMG (150)	10163	10165	20200129055219.157	20200129055219.591
IMG (150)	10175	10179	20200129055221.751	20200129055222.618
IMG (150)	10179	10181	20200129055222.618	20200129055223.263
IMG (150)	10181	10185	20200129055223.263	20200129055224.563
IMG (150)	10187	10189	20200129055224.993	20200129055225.427
IMG (150)	10189	10191	20200129055225.427	20200129055225.860
IMG (150)	10191	10193	20200129055225.860	20200129055226.290
IMG (150)	10193	10195	20200129055226.290	20200129055226.724
IMG (150)	10199	10201	20200129055227.587	20200129055228.020
IMG (150)	10202	10205	20200129055228.239	20200129055228.884
IMG (150)	10205	10208	20200129055228.884	20200129055229.536
IMG (150)	10210	10212	20200129055229.966	20200129055230.399
IMG (150)	10223	10226	20200129055233.427	20200129055234.075
IMG (150)	10231	10233	20200129055235.157	20200129055235.591
IMG (150)	10236	10238	20200129055236.235	20200129055236.669
IMG (150)	10239	10241	20200129055236.888	20200129055237.317
IMG (150)	10245	10247	20200129055238.185	20200129055238.614
IMG (150)	10249	10251	20200129055239.263	20200129055239.915
IMG (150)	10254	10259	20200129055240.778	20200129055241.860
IMG (150)	10260	10265	20200129055242.075	20200129055243.157
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Table 2 – continued from previous page

APID	Seq from	Seq to	Time from	Time to
IMG (150)	10265	10267	20200129055243.157	20200129055243.587
IMG (150)	10272	10274	20200129055244.669	20200129055245.102
IMG (150)	10275	10277	20200129055245.317	20200129055245.751
IMG (150)	10277	10280	20200129055245.751	20200129055246.399
IMG (150)	10281	10283	20200129055246.614	20200129055247.263
IMG (150)	10283	10286	20200129055247.263	20200129055248.345
IMG (150)	10286	10289	20200129055248.345	20200129055248.993
IMG (150)	10291	10294	20200129055249.427	20200129055250.075
IMG (150)	10297	10299	20200129055250.724	20200129055251.157
IMG (150)	10299	10301	20200129055251.157	20200129055251.587
IMG (150)	10305	10307	20200129055252.454	20200129055252.888
IMG (150)	10307	10309	20200129055252.888	20200129055253.317
IMG (150)	10311	10313	20200129055253.751	20200129055254.184
IMG (150)	10315	10317	20200129055254.614	20200129055255.263
IMG (150)	10317	10320	20200129055255.263	20200129055256.345
IMG (150)	10320	10323	20200129055256.345	20200129055256.993
IMG (150)	10324	10326	20200129055257.212	20200129055257.642
IMG (150)	10328	10330	20200129055258.075	20200129055258.509
IMG (150)	10334	10336	20200129055259.372	20200129055259.806
IMG (150)	10336	10338	20200129055259.806	20200129055300.235
IMG (150)	10340	10342	20200129055300.669	20200129055301.102
IMG (150)	10352	10354	20200129055303.696	20200129055304.345
IMG (150)	10355	10357	20200129055304.559	20200129055304.993
IMG (150)	10364	10366	20200129055306.505	20200129055306.938
IMG (150)	10367	10369	20200129055307.157	20200129055307.587
IMG (150)	10370	10373	20200129055307.806	20200129055308.454
IMG (150)	10375	10378	20200129055308.884	20200129055309.532
IMG (150)	10381	10383	20200129055310.184	20200129055310.614
IMG (150)	10385	10387	20200129055311.263	20200129055311.911
IMG (150)	10389	10391	20200129055312.559	20200129055312.993
IMG (150)	10392	10394	20200129055313.208	20200129055313.641
IMG (150)	10396	10399	20200129055314.075	20200129055314.724
IMG (150)	10403	10405	20200129055315.587	20200129055316.020
IMG (150)	10407	10409	20200129055316.450	20200129055316.884
IMG (150)	10410	10412	20200129055317.102	20200129055317.532
IMG (150)	10414	10417	20200129055317.966	20200129055318.614
IMG (150)	10423	10429	20200129055320.559	20200129055321.856
IMG (150)	10429	10431	20200129055321.856	20200129055322.290
IMG (150)	10431	10434	20200129055322.290	20200129055322.938
IMG (150)	10434	10439	20200129055322.938	20200129055324.020
IMG (150)	10441	10443	20200129055324.454	20200129055324.884
IMG (150)	10443	10446	20200129055324.884	20200129055325.532
IMG (150)	10451	10453	20200129055326.614	20200129055327.263
IMG (150)	10466	10469	20200129055330.505	20200129055331.153
IMG (150)	10472	10475	20200129055331.806	20200129055332.450
IMG (150)	10476	10478	20200129055332.669	20200129055333.102
IMG (150)	10478	10480	20200129055333.102	20200129055333.532
IMG (150)	10483	10486	20200129055334.180	20200129055335.044
IMG (150)	10486	10488	20200129055335.044	20200129055335.696
IMG (150)	10488	10490	20200129055335.696	20200129055336.345
IMG (150)	10497	10499	20200129055337.856	20200129055338.290
IMG (150)	10499	10502	20200129055338.290	20200129055338.938
IMG (150)	10505	10507	20200129055339.587	20200129055340.020
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APID	Seq from	Seq to	Time from	Time to
IMG (150)	10507	10510	20200129055340.020	20200129055340.669
IMG (150)	10515	10517	20200129055341.751	20200129055342.180
IMG (150)	10518	10520	20200129055342.395	20200129055343.048
IMG (150)	10520	10523	20200129055343.048	20200129055343.911
IMG (150)	10524	10526	20200129055344.345	20200129055344.774
IMG (150)	10530	10532	20200129055345.641	20200129055346.075
IMG (150)	10532	10534	20200129055346.075	20200129055346.505
IMG (150)	10539	10543	20200129055347.587	20200129055348.450
IMG (150)	10543	10545	20200129055348.450	20200129055348.884
IMG (150)	10545	10548	20200129055348.884	20200129055349.532
IMG (150)	10548	10551	20200129055349.532	20200129055350.180
IMG (150)	10551	10555	20200129055350.180	20200129055351.262
IMG (150)	10556	10561	20200129055351.696	20200129055352.993
IMG (150)	10561	10564	20200129055352.993	20200129055353.641
IMG (150)	10569	10573	20200129055354.723	20200129055355.587
IMG (150)	10573	10575	20200129055355.587	20200129055356.020
IMG (150)	10575	10577	20200129055356.020	20200129055356.450
IMG (150)	10580	10589	20200129055357.098	20200129055359.262
IMG (150)	10593	10597	20200129055400.559	20200129055401.423
IMG (150)	10597	10600	20200129055401.423	20200129055402.071
IMG (150)	10601	10603	20200129055402.290	20200129055402.719
IMG (150)	10603	10605	20200129055402.719	20200129055403.153
IMG (150)	10606	10608	20200129055403.372	20200129055403.802
IMG (150)	10609	10611	20200129055404.016	20200129055404.450
IMG (150)	10614	10616	20200129055405.098	20200129055405.532
IMG (150)	10619	10621	20200129055406.180	20200129055406.614
IMG (150)	10622	10624	20200129055407.044	20200129055407.696
IMG (150)	10624	10626	20200129055407.696	20200129055408.341
IMG (150)	10626	10628	20200129055408.341	20200129055408.774
IMG (150)	10630	10635	20200129055409.208	20200129055410.290
IMG (150)	10637	10639	20200129055410.719	20200129055411.153
IMG (150)	10642	10644	20200129055411.802	20200129055412.235
IMG (150)	10645	10648	20200129055412.450	20200129055413.098
IMG (150)	10648	10654	20200129055413.098	20200129055414.395
IMG (150)	10654	10657	20200129055414.395	20200129055415.262
IMG (150)	10657	10659	20200129055415.262	20200129055415.911
IMG (150)	10659	10663	20200129055415.911	20200129055416.989
IMG (150)	10663	10665	20200129055416.989	20200129055417.423
IMG (150)	10666	10669	20200129055417.641	20200129055418.290
IMG (150)	10673	10675	20200129055419.153	20200129055419.587
IMG (150)	10678	10680	20200129055420.235	20200129055420.669
IMG (150)	10689	10691	20200129055422.610	20200129055423.262
IMG (150)	10692	10694	20200129055423.692	20200129055424.341
IMG (150)	10695	10700	20200129055424.559	20200129055425.637
IMG (150)	10701	10706	20200129055425.856	20200129055426.934
IMG (150)	10706	10708	20200129055426.934	20200129055427.368
IMG (150)	10708	10712	20200129055427.368	20200129055428.235
IMG (150)	10717	10719	20200129055429.317	20200129055429.747
IMG (150)	10721	10723	20200129055430.180	20200129055430.614
IMG (150)	10723	10726	20200129055430.614	20200129055431.692
IMG (150)	10728	10730	20200129055432.341	20200129055432.774
IMG (150)	10730	10732	20200129055432.774	20200129055433.208
IMG (150)	10732	10734	20200129055433.208	20200129055433.641

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APID	Seq from	Seq to	Time from	Time to
IMG (150)	10734	10736	20200129055433.641	20200129055434.071
IMG (150)	10737	10739	20200129055434.286	20200129055434.719
IMG (150)	10741	10743	20200129055435.153	20200129055435.583
IMG (150)	10743	10745	20200129055435.583	20200129055436.016
IMG (150)	10746	10750	20200129055436.235	20200129055437.098
IMG (150)	10752	10755	20200129055437.532	20200129055438.180
IMG (150)	10755	10759	20200129055438.180	20200129055439.262
IMG (150)	10761	10763	20200129055439.907	20200129055440.559
IMG (150)	10764	10766	20200129055440.774	20200129055441.208
IMG (150)	10766	10771	20200129055441.208	20200129055442.290
IMG (150)	10771	10779	20200129055442.290	20200129055444.016
IMG (150)	10784	10786	20200129055445.098	20200129055445.532
IMG (150)	10793	10796	20200129055447.258	20200129055448.340
IMG (150)	10796	10798	20200129055448.340	20200129055448.774
IMG (150)	10810	10812	20200129055451.368	20200129055451.801
IMG (150)	10814	10817	20200129055452.235	20200129055452.880
IMG (150)	10817	10821	20200129055452.880	20200129055453.747
IMG (150)	10821	10823	20200129055453.747	20200129055454.180
IMG (150)	10824	10827	20200129055454.395	20200129055455.262
IMG (150)	10845	10847	20200129055459.587	20200129055500.016
IMG (150)	10852	10854	20200129055501.098	20200129055501.528
IMG (150)	10855	10857	20200129055501.747	20200129055502.180
IMG (150)	10858	10860	20200129055502.395	20200129055503.044
IMG (150)	10861	10863	20200129055503.258	20200129055503.911
IMG (150)	10865	10867	20200129055504.555	20200129055504.989
IMG (150)	10868	10870	20200129055505.208	20200129055505.637
IMG (150)	10871	10873	20200129055505.856	20200129055506.286
IMG (150)	10875	10877	20200129055506.719	20200129055507.153
IMG (150)	10878	10881	20200129055507.368	20200129055508.016
IMG (150)	10882	10885	20200129055508.235	20200129055508.880
IMG (150)	10885	10889	20200129055508.880	20200129055509.747
IMG (150)	10893	10895	20200129055510.610	20200129055511.258
IMG (150)	10916	10918	20200129055516.231	20200129055516.665
IMG (150)	10922	10926	20200129055517.528	20200129055518.395
IMG (150)	10929	10933	20200129055519.258	20200129055520.555
IMG (150)	10933	10936	20200129055520.555	20200129055521.208
IMG (150)	10936	10938	20200129055521.208	20200129055521.637
IMG (150)	10938	10940	20200129055521.637	20200129055522.071
IMG (150)	10941	10944	20200129055522.286	20200129055522.934
IMG (150)	10944	10946	20200129055522.934	20200129055523.368
IMG (150)	10948	10950	20200129055523.801	20200129055524.231
IMG (150)	10950	10952	20200129055524.231	20200129055524.665
IMG (150)	10953	10955	20200129055524.879	20200129055525.313
IMG (150)	10955	10957	20200129055525.313	20200129055525.747
IMG (150)	10959	10961	20200129055526.176	20200129055526.610
IMG (150)	10963	10966	20200129055527.258	20200129055528.340
IMG (150)	10969	10971	20200129055528.989	20200129055529.422
IMG (150)	10975	10977	20200129055530.286	20200129055530.719
IMG (150)	10977	10980	20200129055530.719	20200129055531.368
IMG (150)	10984	10986	20200129055532.231	20200129055532.665
IMG (150)	10986	10988	20200129055532.665	20200129055533.098
IMG (150)	10988	10992	20200129055533.098	20200129055533.961
IMG (150)	10993	10996	20200129055534.180	20200129055535.044
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Table 2 – continued from previous page

APID	Seq from	Seq to	Time from	Time to
IMG (150)	10999	11001	20200129055535.907	20200129055536.555
IMG (150)	11001	11004	20200129055536.555	20200129055537.204
IMG (150)	11013	11015	20200129055539.149	20200129055539.583
IMG (150)	11024	11026	20200129055541.528	20200129055541.961
IMG (150)	11026	11029	20200129055541.961	20200129055542.610
IMG (150)	11029	11031	20200129055542.610	20200129055543.258
IMG (150)	11031	11033	20200129055543.258	20200129055543.907
IMG (150)	11033	11035	20200129055543.907	20200129055544.555
IMG (150)	11036	11042	20200129055544.774	20200129055546.067
IMG (150)	11044	11047	20200129055546.501	20200129055547.153
IMG (150)	11049	11053	20200129055547.583	20200129055548.450
IMG (150)	11053	11055	20200129055548.450	20200129055548.879
IMG (150)	11065	11067	20200129055551.258	20200129055551.907
IMG (150)	11073	11075	20200129055553.418	20200129055553.852
IMG (150)	11075	11077	20200129055553.852	20200129055554.286
IMG (150)	11078	11080	20200129055554.501	20200129055554.934
IMG (150)	11086	11088	20200129055556.231	20200129055556.665
IMG (150)	11092	11097	20200129055557.528	20200129055558.610
IMG (150)	11097	11099	20200129055558.610	20200129055559.258
IMG (150)	11102	11106	20200129055600.340	20200129055601.204
IMG (150)	11106	11108	20200129055601.204	20200129055601.637
IMG (150)	11108	11110	20200129055601.637	20200129055602.067
IMG (150)	11113	11115	20200129055602.719	20200129055603.149
IMG (150)	11115	11118	20200129055603.149	20200129055603.797
IMG (150)	11126	11130	20200129055605.528	20200129055606.391
IMG (150)	11131	11134	20200129055606.610	20200129055607.688
IMG (150)	11139	11141	20200129055608.989	20200129055609.418
IMG (150)	11142	11144	20200129055609.637	20200129055610.071
IMG (150)	11145	11149	20200129055610.286	20200129055611.149
IMG (150)	11150	11154	20200129055611.368	20200129055612.231
IMG (150)	11155	11159	20200129055612.446	20200129055613.313
IMG (150)	11160	11162	20200129055613.528	20200129055613.961
IMG (150)	11162	11164	20200129055613.961	20200129055614.395
IMG (150)	11164	11168	20200129055614.395	20200129055615.692
IMG (150)	11175	11179	20200129055617.418	20200129055618.286
IMG (150)	11181	11183	20200129055618.719	20200129055619.149
IMG (150)	11189	11191	20200129055620.446	20200129055620.879
IMG (150)	11191	11195	20200129055620.879	20200129055621.743
IMG (150)	11197	11201	20200129055622.176	20200129055623.258
IMG (150)	11204	11208	20200129055624.340	20200129055625.204
IMG (150)	11210	11213	20200129055625.637	20200129055626.286
IMG (150)	11214	11217	20200129055626.500	20200129055627.149
IMG (150)	11217	11220	20200129055627.149	20200129055627.797
IMG (150)	11225	11227	20200129055628.879	20200129055629.309
IMG (150)	11230	11233	20200129055629.961	20200129055630.610
IMG (150)	11233	11235	20200129055630.610	20200129055631.258
IMG (150)	11237	11239	20200129055631.907	20200129055632.555
IMG (150)	11241	11244	20200129055632.989	20200129055633.637
IMG (150)	11247	11250	20200129055634.286	20200129055634.934
IMG (150)	11250	11252	20200129055634.934	20200129055635.364
IMG (150)	11252	11254	20200129055635.364	20200129055635.797
IMG (150)	11254	11256	20200129055635.797	20200129055636.231
IMG (150)	11256	11258	20200129055636.231	20200129055636.661
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Table 2 – continued from previous page

APID	Seq from	Seq to	Time from	Time to
IMG (150)	11260	11267	20200129055637.094	20200129055638.610
IMG (150)	11267	11270	20200129055638.610	20200129055639.688
IMG (150)	11270	11273	20200129055639.688	20200129055640.555
IMG (150)	11273	11275	20200129055640.555	20200129055640.985
IMG (150)	11277	11279	20200129055641.418	20200129055641.852
IMG (150)	11279	11282	20200129055641.852	20200129055642.500
IMG (150)	11285	11287	20200129055643.149	20200129055643.582
IMG (150)	11287	11289	20200129055643.582	20200129055644.012
IMG (150)	11298	11300	20200129055645.961	20200129055646.391
IMG (150)	11302	11305	20200129055647.039	20200129055647.907
IMG (150)	11306	11309	20200129055648.336	20200129055648.989
IMG (150)	11309	11311	20200129055648.989	20200129055649.418
IMG (150)	11312	11314	20200129055649.633	20200129055650.067
IMG (150)	11314	11317	20200129055650.067	20200129055650.715
IMG (150)	11317	11321	20200129055650.715	20200129055651.582
IMG (150)	11321	11324	20200129055651.582	20200129055652.231
IMG (150)	11324	11326	20200129055652.231	20200129055652.661
IMG (150)	11326	11329	20200129055652.661	20200129055653.313
IMG (150)	11329	11333	20200129055653.313	20200129055654.176
IMG (150)	11333	11336	20200129055654.176	20200129055655.039
IMG (150)	11338	11340	20200129055655.688	20200129055656.336
IMG (150)	11343	11345	20200129055656.985	20200129055657.418
IMG (150)	11354	11356	20200129055659.364	20200129055659.797
IMG (150)	11361	11363	20200129055700.879	20200129055701.309
IMG (150)	11367	11372	20200129055702.176	20200129055703.688
IMG (150)	11376	11379	20200129055704.770	20200129055705.418
IMG (150)	11379	11386	20200129055705.418	20200129055706.930
IMG (150)	11386	11389	20200129055706.930	20200129055707.582
IMG (150)	11389	11391	20200129055707.582	20200129055708.012
IMG (150)	11395	11399	20200129055708.879	20200129055709.743
IMG (150)	11401	11403	20200129055710.176	20200129055710.610
IMG (150)	11403	11405	20200129055710.610	20200129055711.254
IMG (150)	11405	11408	20200129055711.254	20200129055712.336
IMG (150)	11412	11414	20200129055713.203	20200129055713.633
IMG (150)	11424	11426	20200129055715.797	20200129055716.231
IMG (150)	11427	11430	20200129055716.446	20200129055717.094
IMG (150)	11431	11433	20200129055717.309	20200129055717.743
IMG (150)	11434	11436	20200129055717.957	20200129055718.391
IMG (150)	11436	11438	20200129055718.391	20200129055719.039
IMG (150)	11440	11445	20200129055719.688	20200129055720.985
IMG (150)	11445	11448	20200129055720.985	20200129055721.633
IMG (150)	11448	11450	20200129055721.633	20200129055722.067
IMG (150)	11450	11452	20200129055722.067	20200129055722.500
IMG (150)	11455	11457	20200129055723.149	20200129055723.582
IMG (150)	11458	11462	20200129055723.797	20200129055724.660
IMG (150)	11462	11464	20200129055724.660	20200129055725.094
IMG (150)	11475	11478	20200129055727.907	20200129055728.770
IMG (150)	11481	11483	20200129055729.418	20200129055729.848
IMG (150)	11485	11489	20200129055730.282	20200129055731.149
IMG (150)	11491	11493	20200129055731.578	20200129055732.012
IMG (150)	11493	11495	20200129055732.012	20200129055732.446
IMG (150)	11495	11497	20200129055732.446	20200129055732.875
IMG (150)	11497	11500	20200129055732.875	20200129055733.528

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APID	Seq from	Seq to	Time from	Time to
IMG (150)	11501	11504	20200129055733.742	20200129055734.391
IMG (150)	11506	11509	20200129055735.039	20200129055735.903
IMG (150)	11511	11513	20200129055736.555	20200129055736.985
IMG (150)	11521	11523	20200129055738.715	20200129055739.149
IMG (150)	11524	11527	20200129055739.364	20200129055740.012
IMG (150)	11527	11530	20200129055740.012	20200129055740.660
IMG (150)	11532	11534	20200129055741.094	20200129055741.524
IMG (150)	11536	11538	20200129055741.957	20200129055742.391
IMG (150)	11545	11547	20200129055744.551	20200129055744.985
IMG (150)	11550	11555	20200129055745.633	20200129055746.715
IMG (150)	11558	11563	20200129055747.364	20200129055748.446
IMG (150)	11573	11575	20200129055750.606	20200129055751.254
IMG (150)	11587	11589	20200129055754.281	20200129055754.715
IMG (150)	11590	11592	20200129055754.930	20200129055755.364
IMG (150)	11600	11602	20200129055757.094	20200129055757.524
IMG (150)	11604	11606	20200129055757.957	20200129055758.391
IMG (150)	11608	11610	20200129055759.039	20200129055759.688
IMG (150)	11611	11613	20200129055759.903	20200129055800.551
IMG (150)	11613	11615	20200129055800.551	20200129055800.985
IMG (150)	11619	11624	20200129055801.848	20200129055802.930
IMG (150)	11625	11627	20200129055803.145	20200129055803.578
IMG (150)	11631	11633	20200129055804.442	20200129055804.875
IMG (150)	11636	11638	20200129055805.524	20200129055805.957
IMG (150)	11641	11643	20200129055806.606	20200129055807.254
IMG (150)	11645	11647	20200129055807.903	20200129055808.551
IMG (150)	11647	11649	20200129055808.551	20200129055808.985
IMG (150)	11649	11651	20200129055808.985	20200129055809.418
IMG (150)	11652	11654	20200129055809.633	20200129055810.063
IMG (150)	11654	11656	20200129055810.063	20200129055810.496
IMG (150)	11657	11659	20200129055810.715	20200129055811.145
IMG (150)	11659	11661	20200129055811.145	20200129055811.578
IMG (150)	11662	11664	20200129055811.793	20200129055812.227
IMG (150)	11666	11668	20200129055812.660	20200129055813.090
IMG (150)	11671	11673	20200129055813.742	20200129055814.172
IMG (150)	11674	11676	20200129055814.391	20200129055815.039
IMG (150)	11679	11681	20200129055815.903	20200129055816.551
IMG (150)	11688	11690	20200129055818.067	20200129055818.496
IMG (150)	11696	11698	20200129055819.793	20200129055820.227
IMG (150)	11700	11702	20200129055820.660	20200129055821.094
IMG (150)	11702	11704	20200129055821.094	20200129055821.524
IMG (150)	11705	11707	20200129055821.738	20200129055822.172
IMG (150)	11710	11714	20200129055823.035	20200129055824.336
IMG (150)	11716	11718	20200129055824.766	20200129055825.199
IMG (150)	11720	11722	20200129055825.633	20200129055826.063
IMG (150)	11723	11725	20200129055826.281	20200129055826.715
IMG (150)	11727	11729	20200129055827.145	20200129055827.578
IMG (150)	11729	11731	20200129055827.578	20200129055828.012
IMG (150)	11735	11737	20200129055828.875	20200129055829.309
IMG (150)	11737	11740	20200129055829.309	20200129055829.957
IMG (150)	11740	11742	20200129055829.957	20200129055830.391
IMG (150)	11746	11748	20200129055831.688	20200129055832.336
IMG (150)	11750	11755	20200129055832.766	20200129055833.848
IMG (150)	11755	11757	20200129055833.848	20200129055834.281
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APID	Seq from	Seq to	Time from	Time to
IMG (150)	11757	11759	20200129055834.281	20200129055834.711
IMG (150)	11761	11763	20200129055835.145	20200129055835.578
IMG (150)	11768	11772	20200129055836.660	20200129055837.524
IMG (150)	11772	11778	20200129055837.524	20200129055839.035
IMG (150)	11779	11782	20200129055839.254	20200129055840.332
IMG (150)	11783	11785	20200129055840.551	20200129055840.985
IMG (150)	11790	11793	20200129055842.063	20200129055842.715
IMG (150)	11800	11802	20200129055844.227	20200129055844.660
IMG (150)	11804	11806	20200129055845.090	20200129055845.524
IMG (150)	11806	11808	20200129055845.524	20200129055845.957
IMG (150)	11810	11813	20200129055846.387	20200129055847.254
IMG (150)	11813	11815	20200129055847.254	20200129055847.902
IMG (150)	11815	11817	20200129055847.902	20200129055848.551
IMG (150)	11817	11820	20200129055848.551	20200129055849.199
IMG (150)	11820	11822	20200129055849.199	20200129055849.633
IMG (150)	11824	11827	20200129055850.063	20200129055850.711
IMG (150)	11829	11832	20200129055851.145	20200129055851.793
IMG (150)	11834	11837	20200129055852.227	20200129055852.875
IMG (150)	11837	11841	20200129055852.875	20200129055853.738
IMG (150)	11841	11843	20200129055853.738	20200129055854.172
IMG (150)	11845	11847	20200129055854.606	20200129055855.254
IMG (150)	11849	11853	20200129055855.902	20200129055856.984
IMG (150)	11853	11858	20200129055856.984	20200129055858.063
IMG (150)	11858	11863	20200129055858.063	20200129055859.145
IMG (150)	11863	11866	20200129055859.145	20200129055859.793
IMG (150)	11866	11868	20200129055859.793	20200129055900.227
IMG (150)	11868	11872	20200129055900.227	20200129055901.090
IMG (150)	11872	11874	20200129055901.090	20200129055901.524
IMG (150)	11878	11880	20200129055902.387	20200129055903.035
IMG (150)	11880	11882	20200129055903.035	20200129055903.684
IMG (150)	11882	11884	20200129055903.684	20200129055904.336
IMG (150)	11884	11890	20200129055904.336	20200129055905.633
IMG (150)	11890	11894	20200129055905.633	20200129055906.496
IMG (150)	11894	11898	20200129055906.496	20200129055907.359
IMG (150)	11900	11904	20200129055907.793	20200129055908.660
IMG (150)	11904	11908	20200129055908.660	20200129055909.524
IMG (150)	11908	11913	20200129055909.524	20200129055910.602
IMG (150)	11913	11915	20200129055910.602	20200129055911.254
IMG (150)	11917	11919	20200129055911.902	20200129055912.551
IMG (150)	11919	11922	20200129055912.551	20200129055913.199
IMG (150)	11922	11924	20200129055913.199	20200129055913.629
IMG (150)	11925	11928	20200129055913.848	20200129055914.496
IMG (150)	11928	11930	20200129055914.496	20200129055914.926
IMG (150)	11930	11932	20200129055914.926	20200129055915.359
IMG (150)	11932	11934	20200129055915.359	20200129055915.793
IMG (150)	11934	11936	20200129055915.793	20200129055916.227
IMG (150)	11936	11942	20200129055916.227	20200129055917.523
IMG (150)	11942	11947	20200129055917.523	20200129055918.606
IMG (150)	11947	11950	20200129055918.606	20200129055919.684
IMG (150)	11951	11954	20200129055919.902	20200129055920.766
IMG (150)	11954	11956	20200129055920.766	20200129055921.199
IMG (150)	11956	11960	20200129055921.199	20200129055922.063
IMG (150)	11963	11966	20200129055922.711	20200129055923.359

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APID	Seq from	Seq to	Time from	Time to
IMG (150)	11968	11971	20200129055923.793	20200129055924.441
IMG (150)	11972	11979	20200129055924.656	20200129055926.172
IMG (150)	11984	11989	20200129055927.684	20200129055928.980
IMG (150)	11989	11993	20200129055928.980	20200129055929.848
IMG (150)	11994	12007	20200129055930.063	20200129055932.875
IMG (150)	12007	12009	20200129055932.875	20200129055933.305
IMG (150)	12011	12013	20200129055933.738	20200129055934.172
IMG (150)	12015	12018	20200129055934.605	20200129055935.684
IMG (150)	12018	12021	20200129055935.684	20200129055936.547
IMG (150)	12021	12023	20200129055936.547	20200129055936.980
IMG (150)	12023	12025	20200129055936.980	20200129055937.414
IMG (150)	12025	12027	20200129055937.414	20200129055937.848
IMG (150)	12027	12029	20200129055937.848	20200129055938.277
IMG (150)	12031	12035	20200129055938.711	20200129055939.574
IMG (150)	12035	12039	20200129055939.574	20200129055940.441
IMG (150)	12039	12042	20200129055940.441	20200129055941.090
IMG (150)	12042	12044	20200129055941.090	20200129055941.523
IMG (150)	12045	12047	20200129055941.738	20200129055942.172
IMG (150)	12047	12050	20200129055942.172	20200129055943.035
IMG (150)	12050	12058	20200129055943.035	20200129055945.199
IMG (150)	12059	12064	20200129055945.414	20200129055946.496
IMG (150)	12065	12068	20200129055946.711	20200129055947.359
IMG (150)	12069	12071	20200129055947.578	20200129055948.008
IMG (150)	12072	12076	20200129055948.223	20200129055949.090
IMG (150)	12078	12080	20200129055949.523	20200129055949.953
IMG (150)	12080	12087	20200129055949.953	20200129055951.902
IMG (150)	12087	12095	20200129055951.902	20200129055953.844
IMG (150)	12095	12097	20200129055953.844	20200129055954.277
IMG (150)	12097	12102	20200129055954.277	20200129055955.359
IMG (150)	12102	12109	20200129055955.359	20200129055956.871
IMG (150)	12111	12113	20200129055957.305	20200129055957.738
IMG (150)	12113	12117	20200129055957.738	20200129055958.602
IMG (150)	12118	12120	20200129055959.035	20200129055959.684
IMG (150)	12121	12123	20200129055959.898	20200129060000.551
IMG (150)	12125	12128	20200129060000.980	20200129060001.629
IMG (150)	12130	12134	20200129060002.062	20200129060002.926
IMG (150)	12134	12136	20200129060002.926	20200129060003.359
IMG (150)	12136	12138	20200129060003.359	20200129060003.793
IMG (150)	12138	12144	20200129060003.793	20200129060005.090
IMG (150)	12144	12146	20200129060005.090	20200129060005.519
IMG (150)	12148	12150	20200129060005.953	20200129060006.387
IMG (150)	12152	12154	20200129060007.035	20200129060007.684
IMG (150)	12155	12157	20200129060007.898	20200129060008.547
IMG (150)	12159	12161	20200129060008.980	20200129060009.414
IMG (150)	12161	12165	20200129060009.414	20200129060010.277
IMG (150)	12165	12167	20200129060010.277	20200129060010.711
IMG (150)	12169	12171	20200129060011.141	20200129060011.574
IMG (150)	12172	12175	20200129060011.793	20200129060012.441
IMG (150)	12175	12190	20200129060012.441	20200129060016.332
IMG (150)	12191	12195	20200129060016.547	20200129060017.414
IMG (150)	12196	12198	20200129060017.629	20200129060018.062
IMG (150)	12203	12205	20200129060019.144	20200129060019.574
IMG (150)	12206	12209	20200129060019.789	20200129060020.441
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APID	Seq from	Seq to	Time from	Time to
IMG (150)	12210	12218	20200129060020.656	20200129060022.387
IMG (150)	12221	12225	20200129060023.250	20200129060024.547
IMG (150)	12225	12229	20200129060024.547	20200129060025.410
IMG (150)	12230	12233	20200129060025.629	20200129060026.277
IMG (150)	12234	12237	20200129060026.496	20200129060027.141
IMG (150)	12240	12243	20200129060027.793	20200129060028.437
IMG (150)	12248	12250	20200129060029.519	20200129060029.953
IMG (150)	12252	12254	20200129060030.387	20200129060031.035
IMG (150)	12254	12259	20200129060031.035	20200129060032.547
IMG (150)	12259	12263	20200129060032.547	20200129060033.414
IMG (150)	12264	12266	20200129060033.629	20200129060034.058
IMG (150)	12266	12272	20200129060034.058	20200129060035.359
IMG (150)	12272	12276	20200129060035.359	20200129060036.223
IMG (150)	12278	12282	20200129060036.656	20200129060037.519
IMG (150)	12282	12285	20200129060037.519	20200129060038.168
IMG (150)	12285	12287	20200129060038.168	20200129060038.601
IMG (150)	12288	12290	20200129060039.035	20200129060039.683
IMG (150)	12290	12292	20200129060039.683	20200129060040.332
IMG (150)	12293	12295	20200129060040.547	20200129060040.980
IMG (150)	12295	12297	20200129060040.980	20200129060041.414
IMG (150)	12298	12300	20200129060041.629	20200129060042.062
IMG (150)	12300	12304	20200129060042.062	20200129060042.926
IMG (150)	12306	12309	20200129060043.359	20200129060044.008
IMG (150)	12309	12315	20200129060044.008	20200129060045.305
IMG (150)	12315	12321	20200129060045.305	20200129060046.601
IMG (150)	12321	12324	20200129060046.601	20200129060047.683
IMG (150)	12325	12329	20200129060047.898	20200129060048.980
IMG (150)	12329	12332	20200129060048.980	20200129060049.629
IMG (150)	12333	12337	20200129060049.844	20200129060050.711
IMG (150)	12337	12342	20200129060050.711	20200129060051.789
IMG (150)	12342	12344	20200129060051.789	20200129060052.222
IMG (150)	12344	12347	20200129060052.222	20200129060052.871
IMG (150)	12349	12352	20200129060053.305	20200129060053.953
IMG (150)	12352	12354	20200129060053.953	20200129060054.383
IMG (150)	12355	12358	20200129060054.601	20200129060055.680
IMG (150)	12359	12370	20200129060055.898	20200129060058.492
IMG (150)	12371	12377	20200129060058.707	20200129060100.004
IMG (150)	12377	12379	20200129060100.004	20200129060100.437
IMG (150)	12379	12381	20200129060100.437	20200129060100.871
IMG (150)	12381	12384	20200129060100.871	20200129060101.519
IMG (150)	12386	12395	20200129060101.953	20200129060104.547
IMG (150)	12395	12398	20200129060104.547	20200129060105.195
IMG (150)	12399	12401	20200129060105.410	20200129060105.844
IMG (150)	12402	12406	20200129060106.058	20200129060106.926
IMG (150)	12406	12410	20200129060106.926	20200129060107.789
IMG (150)	12410	12417	20200129060107.789	20200129060109.304
IMG (150)	12417	12428	20200129060109.304	20200129060112.332
IMG (150)	12428	12430	20200129060112.332	20200129060112.762
IMG (150)	12431	12434	20200129060112.976	20200129060113.629
IMG (150)	12435	12438	20200129060113.844	20200129060114.492
IMG (150)	12438	12440	20200129060114.492	20200129060114.926
IMG (150)	12440	12443	20200129060114.926	20200129060115.574
IMG (150)	12443	12445	20200129060115.574	20200129060116.004
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APID	Seq from	Seq to	Time from	Time to
IMG (150)	12445	12447	20200129060116.004	20200129060116.437
IMG (150)	12448	12451	20200129060116.656	20200129060117.304
IMG (150)	12452	12454	20200129060117.519	20200129060117.953
IMG (150)	12454	12462	20200129060117.953	20200129060120.328
IMG (150)	12463	12465	20200129060120.547	20200129060120.980
IMG (150)	12466	12473	20200129060121.195	20200129060122.707
IMG (150)	12474	12476	20200129060122.926	20200129060123.355
IMG (150)	12478	12481	20200129060123.789	20200129060124.437
IMG (150)	12481	12484	20200129060124.437	20200129060125.086
IMG (150)	12484	12489	20200129060125.086	20200129060126.168
IMG (150)	12489	12502	20200129060126.168	20200129060129.629
IMG (150)	12502	12508	20200129060129.629	20200129060130.926
IMG (150)	12509	12517	20200129060131.140	20200129060132.871
IMG (150)	12517	12522	20200129060132.871	20200129060133.953
IMG (150)	12522	12525	20200129060133.953	20200129060134.601
IMG (150)	12525	12532	20200129060134.601	20200129060136.761
IMG (150)	12532	12536	20200129060136.761	20200129060137.625
IMG (150)	12539	12541	20200129060138.277	20200129060138.707
IMG (150)	12541	12544	20200129060138.707	20200129060139.355
IMG (150)	12545	12558	20200129060139.574	20200129060142.383
IMG (150)	12558	12561	20200129060142.383	20200129060143.250
IMG (150)	12562	12564	20200129060143.679	20200129060144.328
IMG (150)	12564	12567	20200129060144.328	20200129060144.976
IMG (150)	12568	12574	20200129060145.195	20200129060146.492
IMG (150)	12575	12580	20200129060146.707	20200129060147.789
IMG (150)	12583	12585	20200129060148.437	20200129060148.871
IMG (150)	12587	12593	20200129060149.300	20200129060150.597
IMG (150)	12593	12599	20200129060150.597	20200129060152.547
IMG (150)	12599	12607	20200129060152.547	20200129060154.277
IMG (150)	12608	12610	20200129060154.492	20200129060154.922
IMG (150)	12610	12612	20200129060154.922	20200129060155.355
IMG (150)	12612	12614	20200129060155.355	20200129060155.789
IMG (150)	12615	12625	20200129060156.004	20200129060158.168
IMG (150)	12625	12627	20200129060158.168	20200129060158.601
IMG (150)	12627	12630	20200129060158.601	20200129060159.679
IMG (150)	12630	12644	20200129060159.679	20200129060202.925
IMG (150)	12644	12650	20200129060202.925	20200129060204.222
IMG (150)	12650	12658	20200129060204.222	20200129060205.949
IMG (150)	12658	12660	20200129060205.949	20200129060206.382
IMG (150)	12660	12665	20200129060206.382	20200129060207.894
IMG (150)	12666	12670	20200129060208.328	20200129060209.191
IMG (150)	12670	12673	20200129060209.191	20200129060209.843
IMG (150)	12673	12676	20200129060209.843	20200129060210.492
IMG (150)	12677	12681	20200129060210.707	20200129060211.574
IMG (150)	12681	12683	20200129060211.574	20200129060212.004
IMG (150)	12683	12688	20200129060212.004	20200129060213.086
IMG (150)	12689	12693	20200129060213.300	20200129060214.168
IMG (150)	12693	12695	20200129060214.168	20200129060214.597
IMG (150)	12695	12704	20200129060214.597	20200129060217.195
IMG (150)	12704	12706	20200129060217.195	20200129060217.625
IMG (150)	12706	12715	20200129060217.625	20200129060219.570
IMG (150)	12715	12722	20200129060219.570	20200129060221.086
IMG (150)	12722	12724	20200129060221.086	20200129060221.519

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APID	Seq from	Seq to	Time from	Time to
IMG (150)	12724	12764	20200129060221.519	20200129060231.031
IMG (150)	12764	12806	20200129060231.031	20200129060241.191
IMG (150)	12806	12818	20200129060241.191	20200129060243.789
IMG (150)	12818	12825	20200129060243.789	20200129060245.300
IMG (150)	12825	12830	20200129060245.300	20200129060246.382
IMG (150)	12830	12873	20200129060246.382	20200129060256.976
IMG (150)	12873	12995	20200129060256.976	20200129060325.300
IMG (150)	12995	13002	20200129060325.300	20200129060327.027
IMG (150)	13002	13006	20200129060327.027	20200129060328.324
IMG (150)	13006	13015	20200129060328.324	20200129060330.273
IMG (150)	13015	13019	20200129060330.273	20200129060331.136
IMG (150)	13019	13028	20200129060331.136	20200129060333.082
IMG (150)	13028	13050	20200129060333.082	20200129060338.488
IMG (150)	13050	13055	20200129060338.488	20200129060339.570
IMG (150)	13055	13061	20200129060339.570	20200129060340.867
IMG (150)	13062	13069	20200129060341.081	20200129060342.597
IMG (150)	13069	13111	20200129060342.597	20200129060352.972
IMG (150)	13111	13114	20200129060352.972	20200129060353.624
IMG (150)	13114	13119	20200129060353.624	20200129060354.703
IMG (150)	13119	13135	20200129060354.703	20200129060358.163
IMG (150)	13135	13139	20200129060358.163	20200129060359.246
IMG (150)	13139	13143	20200129060359.246	20200129060400.542
IMG (150)	13143	13146	20200129060400.542	20200129060401.191
IMG (150)	13147	13178	20200129060401.406	20200129060408.757
IMG (150)	13178	13180	20200129060408.757	20200129060409.191
IMG (150)	13180	13186	20200129060409.191	20200129060410.488
IMG (150)	13187	13189	20200129060410.703	20200129060411.136
IMG (150)	13189	13192	20200129060411.136	20200129060411.785
IMG (150)	13192	13195	20200129060411.785	20200129060412.433
IMG (150)	13199	13203	20200129060413.296	20200129060414.163
IMG (150)	13204	13207	20200129060414.378	20200129060415.245
IMG (150)	13208	13210	20200129060415.675	20200129060416.324
IMG (150)	13210	13212	20200129060416.324	20200129060416.757
IMG (150)	13216	13219	20200129060417.620	20200129060418.273
IMG (150)	13219	13227	20200129060418.273	20200129060419.999
IMG (150)	13227	13238	20200129060419.999	20200129060422.378
IMG (150)	13238	13240	20200129060422.378	20200129060423.027
IMG (150)	13241	13245	20200129060423.242	20200129060424.542
IMG (150)	13246	13248	20200129060424.757	20200129060425.191
IMG (150)	13248	13250	20200129060425.191	20200129060425.620
IMG (150)	13250	13253	20200129060425.620	20200129060426.269
IMG (150)	13253	13256	20200129060426.269	20200129060426.921
IMG (150)	13256	13260	20200129060426.921	20200129060427.785
IMG (150)	13261	13266	20200129060427.999	20200129060429.081
IMG (150)	13266	13271	20200129060429.081	20200129060430.163
IMG (150)	13272	13276	20200129060430.378	20200129060431.675
IMG (150)	13276	13280	20200129060431.675	20200129060432.757
IMG (150)	13280	13293	20200129060432.757	20200129060435.570
IMG (150)	13293	13297	20200129060435.570	20200129060436.433
IMG (150)	13297	13300	20200129060436.433	20200129060437.081
IMG (150)	13300	13302	20200129060437.081	20200129060437.511
IMG (150)	13302	13304	20200129060437.511	20200129060437.945
IMG (150)	13304	13310	20200129060437.945	20200129060439.675
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APID	Seq from	Seq to	Time from	Time to
IMG (150)	13311	13315	20200129060439.894	20200129060440.972
IMG (150)	13316	13318	20200129060441.191	20200129060441.620
IMG (150)	13318	13321	20200129060441.620	20200129060442.269
IMG (150)	13321	13330	20200129060442.269	20200129060444.218
IMG (150)	13330	13332	20200129060444.218	20200129060444.648
IMG (150)	13332	13339	20200129060444.648	20200129060446.159
IMG (150)	13339	13341	20200129060446.159	20200129060446.593
IMG (150)	13341	13343	20200129060446.593	20200129060447.242
IMG (150)	13343	13349	20200129060447.242	20200129060448.972
IMG (150)	13350	13352	20200129060449.187	20200129060449.620
IMG (150)	13352	13355	20200129060449.620	20200129060450.269
IMG (150)	13356	13358	20200129060450.484	20200129060450.917
IMG (150)	13358	13360	20200129060450.917	20200129060451.351
IMG (150)	13360	13362	20200129060451.351	20200129060451.784
IMG (150)	13364	13366	20200129060452.214	20200129060452.648
IMG (150)	13366	13372	20200129060452.648	20200129060453.945
IMG (150)	13372	13375	20200129060453.945	20200129060454.593
IMG (150)	13379	13382	20200129060455.890	20200129060456.757
IMG (150)	13384	13387	20200129060457.191	20200129060457.835
IMG (150)	13388	13391	20200129060458.054	20200129060458.702
IMG (150)	13391	13394	20200129060458.702	20200129060459.351
IMG (150)	13396	13401	20200129060459.784	20200129060500.863
IMG (150)	13401	13404	20200129060500.863	20200129060501.515
IMG (150)	13405	13409	20200129060501.730	20200129060502.593
IMG (150)	13410	13412	20200129060503.027	20200129060503.675
IMG (150)	13412	13417	20200129060503.675	20200129060504.972
IMG (150)	13422	13424	20200129060506.054	20200129060506.484
IMG (150)	13424	13426	20200129060506.484	20200129060506.917
IMG (150)	13429	13432	20200129060507.566	20200129060508.214
IMG (150)	13432	13436	20200129060508.214	20200129060509.077
IMG (150)	13436	13438	20200129060509.077	20200129060509.511
IMG (150)	13438	13440	20200129060509.511	20200129060509.945
IMG (150)	13440	13442	20200129060509.945	20200129060510.378
IMG (150)	13442	13444	20200129060510.378	20200129060511.027
IMG (150)	13444	13446	20200129060511.027	20200129060511.675
IMG (150)	13447	13451	20200129060511.890	20200129060512.972
IMG (150)	13451	13454	20200129060512.972	20200129060513.620
IMG (150)	13454	13458	20200129060513.620	20200129060514.484
IMG (150)	13458	13461	20200129060514.484	20200129060515.132
IMG (150)	13461	13471	20200129060515.132	20200129060517.296
IMG (150)	13471	13474	20200129060517.296	20200129060517.945
IMG (150)	13474	13477	20200129060517.945	20200129060518.593
IMG (150)	13477	13483	20200129060518.593	20200129060520.538
IMG (150)	13485	13492	20200129060520.972	20200129060522.484
IMG (150)	13493	13501	20200129060522.702	20200129060524.433
IMG (150)	13501	13508	20200129060524.433	20200129060525.945
IMG (150)	13508	13518	20200129060525.945	20200129060528.757
IMG (150)	13518	13521	20200129060528.757	20200129060529.402
IMG (150)	13522	13524	20200129060529.620	20200129060530.054
IMG (150)	13524	13526	20200129060530.054	20200129060530.484
IMG (150)	13526	13534	20200129060530.484	20200129060532.214
IMG (150)	13534	13536	20200129060532.214	20200129060532.648
IMG (150)	13536	13544	20200129060532.648	20200129060534.378
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APID	Seq from	Seq to	Time from	Time to
IMG (150)	13544	13548	20200129060534.378	20200129060535.675
IMG (150)	13548	13596	20200129060535.675	20200129060546.917
IMG (150)	13596	13603	20200129060546.917	20200129060548.429
IMG (150)	13603	13655	20200129060548.429	20200129060600.972
IMG (150)	13655	13767	20200129060600.972	20200129060627.132
IMG (150)	13767	13777	20200129060627.132	20200129060629.296
IMG (150)	13777	13819	20200129060629.296	20200129060639.241
IMG (150)	13819	13839	20200129060639.241	20200129060643.995
IMG (150)	13839	13863	20200129060643.995	20200129060649.835
IMG (150)	13863	15655	20200129060649.835	20200129061351.264
IMG (150)	15655	15658	20200129061351.264	20200129061352.346
IMG (150)	15658	15660	20200129061352.346	20200129061352.775
IMG (150)	15666	15668	20200129061354.072	20200129061354.506
IMG (150)	15670	15840	20200129061354.940	20200129061434.939
IMG (150)	16007	16035	20200129061514.287	20200129061520.990
IMG (150)	16109	16112	20200129061538.287	20200129061538.935
IMG (150)	16112	16114	20200129061538.935	20200129061539.369
IMG (150)	16114	16136	20200129061539.369	20200129061544.775
IMG (150)	16137	16139	20200129061544.990	20200129061545.424
IMG (150)	16139	16149	20200129061545.424	20200129061547.584
IMG (150)	16177	16189	20200129061554.287	20200129061556.881
IMG (150)	16197	16203	20200129061558.611	20200129061600.556
IMG (150)	16209	16266	20200129061601.853	20200129061615.041
IMG (150)	16284	16291	20200129061619.365	20200129061620.881
IMG (150)	16299	16309	20200129061622.611	20200129061625.420
IMG (150)	16309	16327	20200129061625.420	20200129061629.314
IMG (150)	16328	16330	20200129061629.529	20200129061629.963
IMG (150)	16333	16339	20200129061630.611	20200129061632.556
IMG (150)	16344	16351	20200129061633.638	20200129061635.150
IMG (150)	16356	3940	20200129061636.232	20200129063210.082
IMG (150)	3940	3946	20200129063210.082	20200129063211.378
IMG (150)	3946	3951	20200129063211.378	20200129063212.457
IMG (150)	3951	4031	20200129063212.457	20200129063231.269
IMG (150)	4031	4039	20200129063231.269	20200129063233.429
IMG (150)	4039	4041	20200129063233.429	20200129063233.863
IMG (150)	4041	4044	20200129063233.863	20200129063234.511
IMG (150)	4044	4083	20200129063234.511	20200129063243.593
IMG (150)	4121	4127	20200129063252.457	20200129063253.753
IMG (150)	4127	4129	20200129063253.753	20200129063254.187
IMG (150)	4129	4132	20200129063254.187	20200129063255.050
IMG (150)	4138	4140	20200129063256.785	20200129063257.214
IMG (150)	4141	4143	20200129063257.429	20200129063257.863
IMG (150)	4144	4146	20200129063258.078	20200129063258.511
IMG (150)	4158	4160	20200129063301.105	20200129063301.539
IMG (150)	4211	4214	20200129063313.863	20200129063314.511
IMG (150)	4215	4217	20200129063314.726	20200129063315.160
IMG (150)	4219	4225	20200129063315.589	20200129063316.886
IMG (150)	4233	4428	20200129063318.617	20200129063404.671
IMG (150)	4431	4433	20200129063405.320	20200129063405.749
IMG (150)	4433	4463	20200129063405.749	20200129063412.886
IMG (150)	4464	4495	20200129063413.101	20200129063420.452
IMG (150)	4495	4525	20200129063420.452	20200129063427.589
IMG (150)	4528	4810	20200129063428.238	20200129063534.398

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APID	Seq from	Seq to	Time from	Time to
IMG (150)	4810	4836	20200129063534.398	20200129063540.667
IMG (150)	4836	4843	20200129063540.667	20200129063542.179
IMG (150)	4843	4856	20200129063542.179	20200129063545.640
IMG (150)	4856	4863	20200129063545.640	20200129063547.155
IMG (150)	4864	4866	20200129063547.370	20200129063547.804
IMG (150)	4867	4870	20200129063548.019	20200129063548.667
IMG (150)	4870	4873	20200129063548.667	20200129063549.316
IMG (150)	4875	4878	20200129063549.749	20200129063550.398
IMG (150)	4878	4880	20200129063550.398	20200129063551.046
IMG (150)	4880	4882	20200129063551.046	20200129063551.694
IMG (150)	4882	4886	20200129063551.694	20200129063552.776
IMG (150)	4887	4893	20200129063552.991	20200129063554.288
IMG (150)	4896	4902	20200129063554.937	20200129063556.233
IMG (150)	4902	4909	20200129063556.233	20200129063557.749
IMG (150)	4909	4911	20200129063557.749	20200129063558.179
IMG (150)	4911	4917	20200129063558.179	20200129063559.909
IMG (150)	4919	4928	20200129063600.558	20200129063602.503
IMG (150)	4928	4932	20200129063602.503	20200129063603.370
IMG (150)	4932	4938	20200129063603.370	20200129063604.667
IMG (150)	4938	4940	20200129063604.667	20200129063605.101
IMG (150)	4942	4944	20200129063605.530	20200129063605.964
IMG (150)	4944	4951	20200129063605.964	20200129063607.909
IMG (150)	4951	4961	20200129063607.909	20200129063610.288
IMG (150)	4962	4966	20200129063610.507	20200129063611.370
IMG (150)	4966	4970	20200129063611.370	20200129063612.233
IMG (150)	4971	4973	20200129063612.448	20200129063612.882
IMG (150)	4973	5036	20200129063612.882	20200129063627.804
IMG (150)	5036	5067	20200129063627.804	20200129063635.151
IMG (150)	5067	5247	20200129063635.151	20200129063717.315
IMG (150)	5247	5309	20200129063717.315	20200129063732.015
IMG (150)	5309	5318	20200129063732.015	20200129063733.964
IMG (150)	5318	5332	20200129063733.964	20200129063737.636
IMG (150)	5332	5360	20200129063737.636	20200129063744.339
IMG (150)	5360	5362	20200129063744.339	20200129063744.772
IMG (150)	5362	5378	20200129063744.772	20200129063748.233
IMG (150)	5378	5384	20200129063748.233	20200129063749.530
IMG (150)	5384	5393	20200129063749.530	20200129063751.909
IMG (150)	5393	5402	20200129063751.909	20200129063754.069
IMG (150)	5402	5407	20200129063754.069	20200129063755.151
IMG (150)	5407	5415	20200129063755.151	20200129063756.882
IMG (150)	5416	5419	20200129063757.096	20200129063757.745
IMG (150)	5419	5429	20200129063757.745	20200129063800.557
IMG (150)	5429	5437	20200129063800.557	20200129063802.284
IMG (150)	5437	5444	20200129063802.284	20200129063803.800
IMG (150)	5445	5460	20200129063804.014	20200129063807.690
IMG (150)	5460	5467	20200129063807.690	20200129063809.421
IMG (150)	5467	5471	20200129063809.421	20200129063810.284
IMG (150)	5471	5473	20200129063810.284	20200129063810.718
IMG (150)	5473	5475	20200129063810.718	20200129063811.151
IMG (150)	5476	5478	20200129063811.366	20200129063811.800
IMG (150)	5478	5483	20200129063811.800	20200129063812.882
IMG (150)	5483	5500	20200129063812.882	20200129063817.206
IMG (150)	5500	5504	20200129063817.206	20200129063818.069

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Table 2 – continued from previous page

APID	Seq from	Seq to	Time from	Time to
IMG (150)	5504	5514	20200129063818.069	20200129063820.229
IMG (150)	5515	5831	20200129063820.448	20200129063934.608
IMG (150)	5831	5834	20200129063934.608	20200129063935.686
IMG (150)	5834	5839	20200129063935.686	20200129063936.983
IMG (150)	5839	5846	20200129063936.983	20200129063938.499
IMG (150)	5846	5850	20200129063938.499	20200129063939.366
IMG (150)	5850	5854	20200129063939.366	20200129063940.229
IMG (150)	5854	5867	20200129063940.229	20200129063943.256
IMG (150)	5867	5869	20200129063943.256	20200129063943.905
IMG (150)	5874	5879	20200129063945.202	20200129063946.284
IMG (150)	5879	5886	20200129063946.284	20200129063947.795
IMG (150)	5886	5894	20200129063947.795	20200129063949.526
IMG (150)	5894	5901	20200129063949.526	20200129063951.256
IMG (150)	5905	5910	20200129063952.553	20200129063953.635
IMG (150)	5910	5917	20200129063953.635	20200129063955.147
IMG (150)	5917	5920	20200129063955.147	20200129063955.795
IMG (150)	5920	5922	20200129063955.795	20200129063956.229
IMG (150)	5923	5932	20200129063956.444	20200129063958.389
IMG (150)	5934	5936	20200129063959.038	20200129063959.686
IMG (150)	5936	5941	20200129063959.686	20200129064000.987
IMG (150)	5941	5945	20200129064000.987	20200129064001.850
IMG (150)	5945	5947	20200129064001.850	20200129064002.284
IMG (150)	5948	5950	20200129064002.499	20200129064002.928
IMG (150)	5950	5952	20200129064002.928	20200129064003.362
IMG (150)	5952	5954	20200129064003.362	20200129064003.795
IMG (150)	5956	5960	20200129064004.229	20200129064005.092
IMG (150)	5960	5962	20200129064005.092	20200129064005.526
IMG (150)	5963	5965	20200129064005.741	20200129064006.174
IMG (150)	5965	5969	20200129064006.174	20200129064007.252
IMG (150)	5970	5972	20200129064007.686	20200129064008.334
IMG (150)	5972	5976	20200129064008.334	20200129064009.202
IMG (150)	5977	5980	20200129064009.417	20200129064010.065
IMG (150)	5980	5988	20200129064010.065	20200129064011.795
IMG (150)	5988	5990	20200129064011.795	20200129064012.229
IMG (150)	5991	5994	20200129064012.444	20200129064013.092
IMG (150)	5994	5996	20200129064013.092	20200129064013.526
IMG (150)	5996	6000	20200129064013.526	20200129064014.389
IMG (150)	6000	6002	20200129064014.389	20200129064015.038
IMG (150)	6002	6012	20200129064015.038	20200129064017.631
IMG (150)	6012	6015	20200129064017.631	20200129064018.284
IMG (150)	6015	6029	20200129064018.284	20200129064021.307
IMG (150)	6029	6032	20200129064021.307	20200129064021.956
IMG (150)	6032	6036	20200129064021.956	20200129064023.038
IMG (150)	6036	6041	20200129064023.038	20200129064024.553
IMG (150)	6041	6055	20200129064024.553	20200129064027.577
IMG (150)	6055	6059	20200129064027.577	20200129064028.444
IMG (150)	6060	6063	20200129064028.659	20200129064029.307
IMG (150)	6063	6067	20200129064029.307	20200129064030.174
IMG (150)	6067	6099	20200129064030.174	20200129064037.741
IMG (150)	6099	6104	20200129064037.741	20200129064039.038
IMG (150)	6104	6131	20200129064039.038	20200129064045.307
IMG (150)	6131	6135	20200129064045.307	20200129064046.170
IMG (150)	6136	6138	20200129064046.389	20200129064047.038
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APID	Seq from	Seq to	Time from	Time to
IMG (150)	6139	6144	20200129064047.252	20200129064048.768
IMG (150)	6144	6146	20200129064048.768	20200129064049.198
IMG (150)	6146	6153	20200129064049.198	20200129064050.713
IMG (150)	6153	6161	20200129064050.713	20200129064052.444
IMG (150)	6162	6164	20200129064052.659	20200129064053.092
IMG (150)	6164	6219	20200129064053.092	20200129064106.280
IMG (150)	6219	6233	20200129064106.280	20200129064109.307
IMG (150)	6233	6236	20200129064109.307	20200129064109.955
IMG (150)	6236	6239	20200129064109.955	20200129064110.604
IMG (150)	6239	6242	20200129064110.604	20200129064111.686
IMG (150)	6243	6246	20200129064111.901	20200129064112.768
IMG (150)	6246	6250	20200129064112.768	20200129064113.631
IMG (150)	6250	6253	20200129064113.631	20200129064114.280
IMG (150)	6253	6256	20200129064114.280	20200129064114.928
IMG (150)	6256	6263	20200129064114.928	20200129064116.440
IMG (150)	6264	6266	20200129064116.659	20200129064117.092
IMG (150)	6266	6268	20200129064117.092	20200129064117.522
IMG (150)	6269	6273	20200129064117.737	20200129064118.604
IMG (150)	6274	6281	20200129064119.037	20200129064120.983
IMG (150)	6281	6283	20200129064120.983	20200129064121.416
IMG (150)	6283	6285	20200129064121.416	20200129064121.846
IMG (150)	6286	6289	20200129064122.061	20200129064122.713
IMG (150)	6293	6295	20200129064123.576	20200129064124.010
IMG (150)	6295	6297	20200129064124.010	20200129064124.444
IMG (150)	6299	6301	20200129064124.873	20200129064125.307
IMG (150)	6304	6306	20200129064125.955	20200129064126.385
IMG (150)	6308	6310	20200129064127.037	20200129064127.686
IMG (150)	6311	6314	20200129064127.901	20200129064128.768
IMG (150)	6314	6316	20200129064128.768	20200129064129.198
IMG (150)	6316	6319	20200129064129.198	20200129064129.846
IMG (150)	6319	6324	20200129064129.846	20200129064130.928
IMG (150)	6324	6329	20200129064130.928	20200129064132.010
IMG (150)	6330	6335	20200129064132.225	20200129064133.307
IMG (150)	6336	6341	20200129064133.522	20200129064134.604
IMG (150)	6341	6343	20200129064134.604	20200129064135.252
IMG (150)	6345	6347	20200129064135.901	20200129064136.549
IMG (150)	6347	6349	20200129064136.549	20200129064136.983
IMG (150)	6349	6351	20200129064136.983	20200129064137.416
IMG (150)	6354	6356	20200129064138.061	20200129064138.494
IMG (150)	6356	6360	20200129064138.494	20200129064139.358
IMG (150)	6360	6366	20200129064139.358	20200129064140.658
IMG (150)	6367	6369	20200129064140.873	20200129064141.307
IMG (150)	6371	6373	20200129064141.741	20200129064142.170
IMG (150)	6373	6375	20200129064142.170	20200129064142.604
IMG (150)	6375	6377	20200129064142.604	20200129064143.252
IMG (150)	6378	6380	20200129064143.682	20200129064144.334
IMG (150)	6380	6382	20200129064144.334	20200129064144.764
IMG (150)	6382	6385	20200129064144.764	20200129064145.412
IMG (150)	6385	6388	20200129064145.412	20200129064146.065
IMG (150)	6390	6392	20200129064146.494	20200129064146.928
IMG (150)	6392	6394	20200129064146.928	20200129064147.362
IMG (150)	6394	6396	20200129064147.362	20200129064147.791
IMG (150)	6396	6398	20200129064147.791	20200129064148.225

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APID	Seq from	Seq to	Time from	Time to
IMG (150)	6398	6400	20200129064148.225	20200129064148.658
IMG (150)	6400	6402	20200129064148.658	20200129064149.088
IMG (150)	6405	6414	20200129064149.737	20200129064152.330
IMG (150)	6418	6424	20200129064153.198	20200129064154.494
IMG (150)	6425	6428	20200129064154.713	20200129064155.358
IMG (150)	6430	6432	20200129064155.791	20200129064156.225
IMG (150)	6432	6434	20200129064156.225	20200129064156.655
IMG (150)	6434	6437	20200129064156.655	20200129064157.307
IMG (150)	6437	6439	20200129064157.307	20200129064157.737
IMG (150)	6439	6441	20200129064157.737	20200129064158.170
IMG (150)	6441	6450	20200129064158.170	20200129064200.764
IMG (150)	6450	6454	20200129064200.764	20200129064201.631
IMG (150)	6454	6458	20200129064201.631	20200129064202.494
IMG (150)	6459	6461	20200129064202.709	20200129064203.143
IMG (150)	6462	6464	20200129064203.362	20200129064203.791
IMG (150)	6468	6471	20200129064204.658	20200129064205.307
IMG (150)	6471	6473	20200129064205.307	20200129064205.737
IMG (150)	6473	6475	20200129064205.737	20200129064206.170
IMG (150)	6479	6481	20200129064207.252	20200129064207.901
IMG (150)	6483	6485	20200129064208.549	20200129064208.983
IMG (150)	6487	6491	20200129064209.412	20200129064210.280
IMG (150)	6491	6493	20200129064210.280	20200129064210.709
IMG (150)	6493	6497	20200129064210.709	20200129064211.576
IMG (150)	6497	6500	20200129064211.576	20200129064212.225
IMG (150)	6500	6505	20200129064212.225	20200129064213.307
IMG (150)	6506	6508	20200129064213.522	20200129064213.951
IMG (150)	6510	6513	20200129064214.385	20200129064215.252
IMG (150)	6513	6516	20200129064215.252	20200129064216.334
IMG (150)	6518	6520	20200129064216.764	20200129064217.197
IMG (150)	6520	6523	20200129064217.197	20200129064217.846
IMG (150)	6523	6526	20200129064217.846	20200129064218.494
IMG (150)	6526	6528	20200129064218.494	20200129064218.928
IMG (150)	6532	6535	20200129064219.791	20200129064220.440
IMG (150)	6535	6539	20200129064220.440	20200129064221.303
IMG (150)	6544	6546	20200129064222.385	20200129064223.033
IMG (150)	6547	6550	20200129064223.252	20200129064224.330
IMG (150)	6552	6554	20200129064224.764	20200129064225.197
IMG (150)	6556	6559	20200129064225.627	20200129064226.279
IMG (150)	6561	6563	20200129064226.709	20200129064227.143
IMG (150)	6563	6565	20200129064227.143	20200129064227.576
IMG (150)	6565	6567	20200129064227.576	20200129064228.006
IMG (150)	6568	6572	20200129064228.225	20200129064229.088
IMG (150)	6572	6574	20200129064229.088	20200129064229.522
IMG (150)	6574	6576	20200129064229.522	20200129064229.951
IMG (150)	6578	6582	20200129064230.385	20200129064231.682
IMG (150)	6586	6589	20200129064232.764	20200129064233.412
IMG (150)	6593	6596	20200129064234.276	20200129064234.928
IMG (150)	6596	6598	20200129064234.928	20200129064235.358
IMG (150)	6603	6605	20200129064236.440	20200129064236.873
IMG (150)	6605	6607	20200129064236.873	20200129064237.303
IMG (150)	6611	6613	20200129064238.170	20200129064238.600
IMG (150)	6613	6616	20200129064238.600	20200129064239.682
IMG (150)	6616	6618	20200129064239.682	20200129064240.330
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APID	Seq from	Seq to	Time from	Time to
IMG (150)	6620	6623	20200129064240.764	20200129064241.412
IMG (150)	6623	6625	20200129064241.412	20200129064241.846
IMG (150)	6626	6636	20200129064242.061	20200129064244.225
IMG (150)	6637	6639	20200129064244.440	20200129064244.873
IMG (150)	6639	6642	20200129064244.873	20200129064245.522
IMG (150)	6642	6644	20200129064245.522	20200129064245.951
IMG (150)	6646	6648	20200129064246.385	20200129064247.033
IMG (150)	6651	6653	20200129064247.901	20200129064248.545
IMG (150)	6653	6656	20200129064248.545	20200129064249.197
IMG (150)	6658	6660	20200129064249.627	20200129064250.061
IMG (150)	6664	6667	20200129064250.928	20200129064251.572
IMG (150)	6667	6673	20200129064251.572	20200129064252.869
IMG (150)	6673	6675	20200129064252.869	20200129064253.303
IMG (150)	6675	6677	20200129064253.303	20200129064253.736
IMG (150)	6678	6682	20200129064253.951	20200129064255.033
IMG (150)	6682	6685	20200129064255.033	20200129064255.897
IMG (150)	6688	6691	20200129064256.764	20200129064257.412
IMG (150)	6691	6693	20200129064257.412	20200129064257.846
IMG (150)	6693	6695	20200129064257.846	20200129064258.276
IMG (150)	6695	6697	20200129064258.276	20200129064258.709
IMG (150)	6697	6700	20200129064258.709	20200129064259.358
IMG (150)	6700	6702	20200129064259.358	20200129064259.791
IMG (150)	6702	6704	20200129064259.791	20200129064300.221
IMG (150)	6704	6709	20200129064300.221	20200129064301.303
IMG (150)	6712	6717	20200129064301.951	20200129064303.248
IMG (150)	6717	6719	20200129064303.248	20200129064303.900
IMG (150)	6719	6721	20200129064303.900	20200129064304.545
IMG (150)	6724	6730	20200129064305.197	20200129064306.494
IMG (150)	6732	6734	20200129064306.924	20200129064307.358
IMG (150)	6734	6736	20200129064307.358	20200129064307.791
IMG (150)	6736	6742	20200129064307.791	20200129064309.088
IMG (150)	6742	6747	20200129064309.088	20200129064310.170
IMG (150)	6747	6750	20200129064310.170	20200129064311.033
IMG (150)	6750	6752	20200129064311.033	20200129064311.682
IMG (150)	6752	6756	20200129064311.682	20200129064312.764
IMG (150)	6757	6761	20200129064312.979	20200129064313.846
IMG (150)	6765	6767	20200129064314.709	20200129064315.143
IMG (150)	6767	6769	20200129064315.143	20200129064315.572
IMG (150)	6771	6777	20200129064316.006	20200129064317.303
IMG (150)	6777	6780	20200129064317.303	20200129064317.951
IMG (150)	6780	6782	20200129064317.951	20200129064318.385
IMG (150)	6782	6787	20200129064318.385	20200129064319.897
IMG (150)	6788	6790	20200129064320.330	20200129064320.764
IMG (150)	6794	6797	20200129064321.627	20200129064322.275
IMG (150)	6797	6800	20200129064322.275	20200129064322.924
IMG (150)	6800	6803	20200129064322.924	20200129064323.572
IMG (150)	6804	6806	20200129064323.791	20200129064324.221
IMG (150)	6807	6814	20200129064324.440	20200129064325.951
IMG (150)	6814	6820	20200129064325.951	20200129064327.682
IMG (150)	6821	6829	20200129064327.897	20200129064329.846
IMG (150)	6829	6831	20200129064329.846	20200129064330.275
IMG (150)	6831	6833	20200129064330.275	20200129064330.709
IMG (150)	6834	6839	20200129064330.924	20200129064332.006
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Table 2 – continued from previous page

APID	Seq from	Seq to	Time from	Time to
IMG (150)	6839	6843	20200129064332.006	20200129064332.869
IMG (150)	6845	6851	20200129064333.303	20200129064334.600
IMG (150)	6853	6860	20200129064335.248	20200129064337.193
IMG (150)	6862	6867	20200129064337.627	20200129064338.709
IMG (150)	6867	6870	20200129064338.709	20200129064339.357
IMG (150)	6871	6873	20200129064339.572	20200129064340.006
IMG (150)	6873	6876	20200129064340.006	20200129064340.654
IMG (150)	6876	6878	20200129064340.654	20200129064341.088
IMG (150)	6878	6880	20200129064341.088	20200129064341.518
IMG (150)	6880	6882	20200129064341.518	20200129064341.951
IMG (150)	6882	6885	20200129064341.951	20200129064342.600
IMG (150)	6891	6897	20200129064344.545	20200129064345.842
IMG (150)	6897	6899	20200129064345.842	20200129064346.275
IMG (150)	6902	6904	20200129064346.924	20200129064347.357
IMG (150)	6906	6909	20200129064347.787	20200129064348.439
IMG (150)	6909	6911	20200129064348.439	20200129064348.869
IMG (150)	6912	6914	20200129064349.084	20200129064349.518
IMG (150)	6917	6920	20200129064350.166	20200129064351.033
IMG (150)	6920	6922	20200129064351.033	20200129064351.682
IMG (150)	6922	6927	20200129064351.682	20200129064352.979
IMG (150)	6930	6932	20200129064353.627	20200129064354.061
IMG (150)	6936	6938	20200129064354.924	20200129064355.357
IMG (150)	6938	6941	20200129064355.357	20200129064356.006
IMG (150)	6941	6943	20200129064356.006	20200129064356.436
IMG (150)	6943	6947	20200129064356.436	20200129064357.303
IMG (150)	6949	6952	20200129064357.736	20200129064358.385
IMG (150)	6952	6954	20200129064358.385	20200129064359.029
IMG (150)	6958	6961	20200129064400.330	20200129064400.978
IMG (150)	6963	6965	20200129064401.412	20200129064401.842
IMG (150)	6965	6967	20200129064401.842	20200129064402.275
IMG (150)	6968	6970	20200129064402.490	20200129064402.924
IMG (150)	6970	6973	20200129064402.924	20200129064403.572
IMG (150)	6973	6976	20200129064403.572	20200129064404.221
IMG (150)	6977	6979	20200129064404.436	20200129064404.869
IMG (150)	6987	6990	20200129064406.600	20200129064407.682
IMG (150)	6991	6994	20200129064407.896	20200129064408.760
IMG (150)	6996	6998	20200129064409.193	20200129064409.627
IMG (150)	6998	7000	20200129064409.627	20200129064410.061
IMG (150)	7002	7004	20200129064410.490	20200129064410.924
IMG (150)	7004	7010	20200129064410.924	20200129064412.221
IMG (150)	7014	7016	20200129064413.084	20200129064413.518
IMG (150)	7023	7025	20200129064415.248	20200129064415.896
IMG (150)	7027	7030	20200129064416.545	20200129064417.193
IMG (150)	7030	7033	20200129064417.193	20200129064417.842
IMG (150)	7035	7037	20200129064418.275	20200129064418.709
IMG (150)	7042	7044	20200129064419.787	20200129064420.221
IMG (150)	7046	7049	20200129064420.650	20200129064421.303
IMG (150)	7052	7056	20200129064421.951	20200129064423.033
IMG (150)	7060	7063	20200129064424.330	20200129064424.978
IMG (150)	7063	7065	20200129064424.978	20200129064425.408
IMG (150)	7068	7075	20200129064426.057	20200129064427.572
IMG (150)	7075	7078	20200129064427.572	20200129064428.221
IMG (150)	7078	7080	20200129064428.221	20200129064428.654
Continued on next page				

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APID	Seq from	Seq to	Time from	Time to
IMG (150)	7080	7083	20200129064428.654	20200129064429.299
IMG (150)	7083	7085	20200129064429.299	20200129064429.732
IMG (150)	7085	7090	20200129064429.732	20200129064431.029
IMG (150)	7090	7094	20200129064431.029	20200129064432.326
IMG (150)	7094	7096	20200129064432.326	20200129064432.760
IMG (150)	7096	7098	20200129064432.760	20200129064433.193
IMG (150)	7100	7104	20200129064433.623	20200129064434.490
IMG (150)	7104	7106	20200129064434.490	20200129064434.924
IMG (150)	7110	7112	20200129064435.787	20200129064436.221
IMG (150)	7117	7130	20200129064437.303	20200129064440.760
IMG (150)	7130	7136	20200129064440.760	20200129064442.057
IMG (150)	7137	7139	20200129064442.271	20200129064442.705
IMG (150)	7140	7143	20200129064442.924	20200129064443.572
IMG (150)	7143	7146	20200129064443.572	20200129064444.221
IMG (150)	7147	7158	20200129064444.435	20200129064447.029
IMG (150)	7158	7168	20200129064447.029	20200129064449.623
IMG (150)	7168	7174	20200129064449.623	20200129064450.920
IMG (150)	7174	7177	20200129064450.920	20200129064451.572
IMG (150)	7178	7195	20200129064451.787	20200129064455.896
IMG (150)	7195	7198	20200129064455.896	20200129064456.760
IMG (150)	7198	7200	20200129064456.760	20200129064457.193
IMG (150)	7200	7205	20200129064457.193	20200129064458.271
IMG (150)	7206	7211	20200129064458.490	20200129064459.568
IMG (150)	7211	7215	20200129064459.568	20200129064500.435
IMG (150)	7215	7220	20200129064500.435	20200129064501.517
IMG (150)	7220	7225	20200129064501.517	20200129064502.596
IMG (150)	7225	7228	20200129064502.596	20200129064503.678
IMG (150)	7228	7231	20200129064503.678	20200129064504.545
IMG (150)	7232	7235	20200129064504.760	20200129064505.408
IMG (150)	7236	7238	20200129064505.623	20200129064506.056
IMG (150)	7238	7242	20200129064506.056	20200129064506.920
IMG (150)	7242	7248	20200129064506.920	20200129064508.217
IMG (150)	7249	7251	20200129064508.435	20200129064508.869
IMG (150)	7254	7258	20200129064509.517	20200129064510.381
IMG (150)	7258	7261	20200129064510.381	20200129064511.244
IMG (150)	7261	7264	20200129064511.244	20200129064512.326
IMG (150)	7266	7273	20200129064512.760	20200129064514.271
IMG (150)	7275	7279	20200129064514.705	20200129064515.568
IMG (150)	7279	7282	20200129064515.568	20200129064516.221
IMG (150)	7283	7285	20200129064516.435	20200129064516.865
IMG (150)	7285	7287	20200129064516.865	20200129064517.299
IMG (150)	7289	7291	20200129064517.732	20200129064518.166
IMG (150)	7292	7296	20200129064518.381	20200129064519.678
IMG (150)	7298	7302	20200129064520.326	20200129064521.189
IMG (150)	7305	7308	20200129064521.842	20200129064522.490
IMG (150)	7310	7312	20200129064522.920	20200129064523.353
IMG (150)	7315	7318	20200129064524.002	20200129064524.650
IMG (150)	7318	7320	20200129064524.650	20200129064525.084
IMG (150)	7320	7322	20200129064525.084	20200129064525.513
IMG (150)	7322	7325	20200129064525.513	20200129064526.166
IMG (150)	7325	7327	20200129064526.166	20200129064526.595
IMG (150)	7329	7331	20200129064527.244	20200129064527.896
IMG (150)	7333	7335	20200129064528.541	20200129064528.974
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APID	Seq from	Seq to	Time from	Time to
IMG (150)	7336	7339	20200129064529.193	20200129064529.838
IMG (150)	7339	7341	20200129064529.838	20200129064530.271
IMG (150)	7342	7344	20200129064530.490	20200129064530.920
IMG (150)	7344	7347	20200129064530.920	20200129064531.568
IMG (150)	7347	7350	20200129064531.568	20200129064532.220
IMG (150)	7350	7352	20200129064532.220	20200129064532.650
IMG (150)	7355	7357	20200129064533.299	20200129064533.732
IMG (150)	7358	7360	20200129064533.947	20200129064534.381
IMG (150)	7360	7364	20200129064534.381	20200129064535.677
IMG (150)	7368	7370	20200129064536.760	20200129064537.189
IMG (150)	7370	7372	20200129064537.189	20200129064537.623
IMG (150)	7374	7376	20200129064538.056	20200129064538.486
IMG (150)	7379	7383	20200129064539.138	20200129064540.002
IMG (150)	7384	7386	20200129064540.217	20200129064540.650
IMG (150)	7386	7388	20200129064540.650	20200129064541.084
IMG (150)	7389	7391	20200129064541.299	20200129064541.732
IMG (150)	7394	7396	20200129064542.381	20200129064543.029
IMG (150)	7399	7401	20200129064543.892	20200129064544.541
IMG (150)	7402	7404	20200129064544.760	20200129064545.193
IMG (150)	7405	7407	20200129064545.408	20200129064545.838
IMG (150)	7408	7412	20200129064546.056	20200129064546.920
IMG (150)	7419	7422	20200129064548.435	20200129064549.084
IMG (150)	7423	7426	20200129064549.299	20200129064549.947
IMG (150)	7426	7429	20200129064549.947	20200129064550.595
IMG (150)	7430	7435	20200129064551.029	20200129064552.541
IMG (150)	7435	7438	20200129064552.541	20200129064553.189
IMG (150)	7442	7445	20200129064554.056	20200129064554.705
IMG (150)	7448	7450	20200129064555.353	20200129064555.787
IMG (150)	7450	7452	20200129064555.787	20200129064556.217
IMG (150)	7453	7455	20200129064556.435	20200129064556.865
IMG (150)	7457	7459	20200129064557.299	20200129064557.732
IMG (150)	7460	7462	20200129064557.947	20200129064558.381
IMG (150)	7469	7471	20200129064600.541	20200129064600.974
IMG (150)	7479	7482	20200129064602.705	20200129064603.353
IMG (150)	7482	7484	20200129064603.353	20200129064603.787
IMG (150)	7484	7488	20200129064603.787	20200129064604.650
IMG (150)	7493	7497	20200129064605.728	20200129064606.595
IMG (150)	7504	7507	20200129064608.756	20200129064609.408
IMG (150)	7514	7516	20200129064610.920	20200129064611.353
IMG (150)	7520	7522	20200129064612.216	20200129064612.650
IMG (150)	7530	7532	20200129064614.377	20200129064615.029
IMG (150)	7534	7537	20200129064615.677	20200129064616.541
IMG (150)	7539	7541	20200129064616.974	20200129064617.404
IMG (150)	7541	7543	20200129064617.404	20200129064617.838
IMG (150)	7543	7546	20200129064617.838	20200129064618.486
IMG (150)	7548	7550	20200129064618.920	20200129064619.353
IMG (150)	7550	7552	20200129064619.353	20200129064619.783
IMG (150)	7553	7555	20200129064620.002	20200129064620.431
IMG (150)	7556	7558	20200129064620.650	20200129064621.084
IMG (150)	7559	7562	20200129064621.298	20200129064621.947
IMG (150)	7564	7570	20200129064622.381	20200129064624.326
IMG (150)	7572	7575	20200129064624.756	20200129064625.408
IMG (150)	7575	7580	20200129064625.408	20200129064626.486
Continued on next page				

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APID	Seq from	Seq to	Time from	Time to
IMG (150)	7581	7583	20200129064626.705	20200129064627.134
IMG (150)	7592	7596	20200129064629.080	20200129064629.947
IMG (150)	7603	7605	20200129064631.892	20200129064632.541
IMG (150)	7606	7608	20200129064632.755	20200129064633.189
IMG (150)	7611	7613	20200129064633.838	20200129064634.271
IMG (150)	7614	7618	20200129064634.486	20200129064635.353
IMG (150)	7618	7621	20200129064635.353	20200129064635.998
IMG (150)	7621	7624	20200129064635.998	20200129064636.650
IMG (150)	7624	7626	20200129064636.650	20200129064637.080
IMG (150)	7629	7632	20200129064637.728	20200129064638.380
IMG (150)	7632	7634	20200129064638.380	20200129064639.025
IMG (150)	7634	7638	20200129064639.025	20200129064640.322
IMG (150)	7638	7645	20200129064640.322	20200129064641.838
IMG (150)	7647	7649	20200129064642.271	20200129064642.705
IMG (150)	7651	7653	20200129064643.134	20200129064643.568
IMG (150)	7653	7658	20200129064643.568	20200129064644.646
IMG (150)	7659	7662	20200129064644.865	20200129064645.513
IMG (150)	7663	7665	20200129064645.728	20200129064646.162
IMG (150)	7666	7669	20200129064646.377	20200129064647.244
IMG (150)	7669	7671	20200129064647.244	20200129064647.892
IMG (150)	7674	7677	20200129064648.755	20200129064649.404
IMG (150)	7678	7680	20200129064649.623	20200129064650.052
IMG (150)	7680	7683	20200129064650.052	20200129064650.701
IMG (150)	7687	7689	20200129064651.568	20200129064651.998
IMG (150)	7689	7691	20200129064651.998	20200129064652.431
IMG (150)	7691	7693	20200129064652.431	20200129064652.865
IMG (150)	7696	7698	20200129064653.513	20200129064653.947
IMG (150)	7698	7700	20200129064653.947	20200129064654.377
IMG (150)	7702	7705	20200129064655.025	20200129064655.892
IMG (150)	7707	7710	20200129064656.541	20200129064657.189
IMG (150)	7710	7713	20200129064657.189	20200129064657.837
IMG (150)	7722	7724	20200129064659.783	20200129064700.216
IMG (150)	7726	7728	20200129064700.646	20200129064701.080
IMG (150)	7732	7736	20200129064701.947	20200129064703.025
IMG (150)	7738	7740	20200129064703.673	20200129064704.326
IMG (150)	7746	7748	20200129064705.623	20200129064706.052
IMG (150)	7750	7754	20200129064706.486	20200129064707.349
IMG (150)	7758	7761	20200129064708.216	20200129064708.865
IMG (150)	7766	7768	20200129064709.947	20200129064710.377
IMG (150)	7768	7770	20200129064710.377	20200129064711.025
IMG (150)	7770	7772	20200129064711.025	20200129064711.673
IMG (150)	7773	7775	20200129064711.892	20200129064712.541
IMG (150)	7776	7779	20200129064712.755	20200129064713.404
IMG (150)	7780	7782	20200129064713.619	20200129064714.052
IMG (150)	7782	7784	20200129064714.052	20200129064714.486
IMG (150)	7785	7787	20200129064714.701	20200129064715.134
IMG (150)	7799	7801	20200129064717.728	20200129064718.162
IMG (150)	7803	7805	20200129064718.595	20200129064719.240
IMG (150)	7807	7809	20200129064719.892	20200129064720.541
IMG (150)	7809	7811	20200129064720.541	20200129064720.970
IMG (150)	7816	7818	20200129064722.052	20200129064722.486
IMG (150)	7832	7834	20200129064725.513	20200129064725.947
IMG (150)	7836	7839	20200129064726.376	20200129064727.244
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APID	Seq from	Seq to	Time from	Time to
IMG (150)	7839	7841	20200129064727.244	20200129064727.892
IMG (150)	7841	7843	20200129064727.892	20200129064728.541
IMG (150)	7848	7851	20200129064729.619	20200129064730.271
IMG (150)	7852	7854	20200129064730.486	20200129064730.916
IMG (150)	7854	7856	20200129064730.916	20200129064731.349
IMG (150)	7857	7859	20200129064731.568	20200129064731.998
IMG (150)	7859	7861	20200129064731.998	20200129064732.431
IMG (150)	7861	7863	20200129064732.431	20200129064732.865
IMG (150)	7863	7866	20200129064732.865	20200129064733.513
IMG (150)	7869	7871	20200129064734.162	20200129064734.595
IMG (150)	7871	7873	20200129064734.595	20200129064735.240
IMG (150)	7876	7878	20200129064736.322	20200129064736.755
IMG (150)	7879	7881	20200129064736.970	20200129064737.404
IMG (150)	7883	7885	20200129064737.837	20200129064738.267
IMG (150)	7888	7890	20200129064738.919	20200129064739.349
IMG (150)	7890	7894	20200129064739.349	20200129064740.216
IMG (150)	7895	7897	20200129064740.431	20200129064740.861
IMG (150)	7897	7900	20200129064740.861	20200129064741.513
IMG (150)	7901	7903	20200129064741.728	20200129064742.162
IMG (150)	7906	7909	20200129064743.025	20200129064743.888
IMG (150)	7910	7913	20200129064744.322	20200129064744.970
IMG (150)	7914	7916	20200129064745.185	20200129064745.619
IMG (150)	7920	7924	20200129064746.486	20200129064747.349
IMG (150)	7925	7928	20200129064747.568	20200129064748.212
IMG (150)	7928	7930	20200129064748.212	20200129064748.646
IMG (150)	7931	7934	20200129064748.865	20200129064749.509
IMG (150)	7934	7936	20200129064749.509	20200129064749.943
IMG (150)	7936	7938	20200129064749.943	20200129064750.376
IMG (150)	7943	7945	20200129064751.892	20200129064752.537
IMG (150)	7945	7948	20200129064752.537	20200129064753.189
IMG (150)	7948	7950	20200129064753.189	20200129064753.619
IMG (150)	7950	7952	20200129064753.619	20200129064754.052
IMG (150)	7952	7954	20200129064754.052	20200129064754.486
IMG (150)	7961	7965	20200129064755.998	20200129064756.861
IMG (150)	7966	7969	20200129064757.080	20200129064757.728
IMG (150)	7970	7973	20200129064757.943	20200129064758.591
IMG (150)	7973	7975	20200129064758.591	20200129064759.240
IMG (150)	7976	7978	20200129064759.673	20200129064800.322
IMG (150)	7979	7982	20200129064800.540	20200129064801.185
IMG (150)	7983	7985	20200129064801.404	20200129064801.837
IMG (150)	7985	7987	20200129064801.837	20200129064802.267
IMG (150)	8000	8003	20200129064805.080	20200129064805.728
IMG (150)	8003	8005	20200129064805.728	20200129064806.162
IMG (150)	8008	8012	20200129064807.025	20200129064808.322
IMG (150)	8012	8014	20200129064808.322	20200129064808.755
IMG (150)	8014	8016	20200129064808.755	20200129064809.189
IMG (150)	8017	8019	20200129064809.404	20200129064809.833
IMG (150)	8020	8023	20200129064810.052	20200129064810.701
IMG (150)	8025	8027	20200129064811.130	20200129064811.564
IMG (150)	8027	8032	20200129064811.564	20200129064812.646
IMG (150)	8036	8038	20200129064813.513	20200129064813.943
IMG (150)	8040	8042	20200129064814.376	20200129064815.025
IMG (150)	8042	8044	20200129064815.025	20200129064815.673

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APID	Seq from	Seq to	Time from	Time to
IMG (150)	8044	8046	20200129064815.673	20200129064816.322
IMG (150)	8059	8061	20200129064819.134	20200129064819.564
IMG (150)	8063	8065	20200129064819.997	20200129064820.431
IMG (150)	8070	8073	20200129064821.509	20200129064822.162
IMG (150)	8074	8076	20200129064822.376	20200129064823.025
IMG (150)	8076	8078	20200129064823.025	20200129064823.673
IMG (150)	8078	8080	20200129064823.673	20200129064824.322
IMG (150)	8085	8087	20200129064825.404	20200129064825.833
IMG (150)	8089	8092	20200129064826.267	20200129064826.915
IMG (150)	8093	8095	20200129064827.130	20200129064827.564
IMG (150)	8096	8098	20200129064827.783	20200129064828.212
IMG (150)	8101	8103	20200129064828.861	20200129064829.294
IMG (150)	8105	8107	20200129064829.728	20200129064830.158
IMG (150)	8107	8109	20200129064830.158	20200129064830.591
IMG (150)	8114	8116	20200129064832.322	20200129064832.751
IMG (150)	8118	8120	20200129064833.185	20200129064833.619
IMG (150)	8120	8123	20200129064833.619	20200129064834.267
IMG (150)	8127	8129	20200129064835.134	20200129064835.564
IMG (150)	8129	8131	20200129064835.564	20200129064835.997
IMG (150)	8132	8134	20200129064836.212	20200129064836.646
IMG (150)	8138	8140	20200129064837.509	20200129064837.943
IMG (150)	8150	8155	20200129064840.755	20200129064841.833
IMG (150)	8158	8160	20200129064842.482	20200129064842.915
IMG (150)	8160	8162	20200129064842.915	20200129064843.349
IMG (150)	8166	8168	20200129064844.212	20200129064844.646
IMG (150)	8172	8174	20200129064845.509	20200129064845.943
IMG (150)	8174	8176	20200129064845.943	20200129064846.376
IMG (150)	8176	8178	20200129064846.376	20200129064847.021
IMG (150)	8179	8183	20200129064847.240	20200129064848.536
IMG (150)	8183	8185	20200129064848.536	20200129064848.970
IMG (150)	8188	8190	20200129064849.618	20200129064850.048
IMG (150)	8190	8192	20200129064850.048	20200129064850.482
IMG (150)	8195	8197	20200129064851.130	20200129064851.564
IMG (150)	8201	8203	20200129064852.427	20200129064852.861
IMG (150)	8216	8219	20200129064856.322	20200129064856.970
IMG (150)	8231	8236	20200129064859.564	20200129064900.646
IMG (150)	8237	8239	20200129064900.861	20200129064901.294
IMG (150)	8239	8241	20200129064901.294	20200129064901.724
IMG (150)	8245	8248	20200129064902.591	20200129064903.673
IMG (150)	8250	8253	20200129064904.322	20200129064904.970
IMG (150)	8255	8257	20200129064905.400	20200129064905.833
IMG (150)	8260	8262	20200129064906.482	20200129064906.915
IMG (150)	8263	8265	20200129064907.130	20200129064907.564
IMG (150)	8265	8267	20200129064907.564	20200129064907.997
IMG (150)	8267	8269	20200129064907.997	20200129064908.427
IMG (150)	8272	8274	20200129064909.075	20200129064909.509
IMG (150)	8276	8278	20200129064909.943	20200129064910.372
IMG (150)	8283	8285	20200129064911.888	20200129064912.536
IMG (150)	8286	8292	20200129064912.751	20200129064914.048
IMG (150)	8293	8295	20200129064914.267	20200129064914.697
IMG (150)	8295	8298	20200129064914.697	20200129064915.349
IMG (150)	8301	8303	20200129064915.993	20200129064916.427
IMG (150)	8306	8308	20200129064917.075	20200129064917.509

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APID	Seq from	Seq to	Time from	Time to
IMG (150)	8308	8311	20200129064917.509	20200129064918.157
IMG (150)	8318	8324	20200129064920.318	20200129064921.615
IMG (150)	8325	8327	20200129064921.833	20200129064922.267
IMG (150)	8336	8341	20200129064924.212	20200129064925.294
IMG (150)	8344	8348	20200129064925.943	20200129064927.021
IMG (150)	8350	8352	20200129064927.669	20200129064928.322
IMG (150)	8353	8355	20200129064928.536	20200129064928.966
IMG (150)	8360	8362	20200129064930.048	20200129064930.482
IMG (150)	8364	8367	20200129064930.915	20200129064931.564
IMG (150)	8368	8370	20200129064931.779	20200129064932.212
IMG (150)	8372	8374	20200129064932.646	20200129064933.075
IMG (150)	8374	8376	20200129064933.075	20200129064933.509
IMG (150)	8381	8383	20200129064934.587	20200129064935.239
IMG (150)	8383	8385	20200129064935.239	20200129064935.888
IMG (150)	8387	8391	20200129064936.536	20200129064937.400
IMG (150)	8392	8395	20200129064937.614	20200129064938.267
IMG (150)	8398	8401	20200129064938.911	20200129064939.564
IMG (150)	8402	8404	20200129064939.779	20200129064940.212
IMG (150)	8404	8406	20200129064940.212	20200129064940.642
IMG (150)	8407	8409	20200129064940.861	20200129064941.294
IMG (150)	8410	8412	20200129064941.509	20200129064941.939
IMG (150)	8413	8416	20200129064942.157	20200129064943.021
IMG (150)	8422	8424	20200129064944.751	20200129064945.185
IMG (150)	8424	8426	20200129064945.185	20200129064945.618
IMG (150)	8426	8429	20200129064945.618	20200129064946.263
IMG (150)	8431	8433	20200129064946.696	20200129064947.130
IMG (150)	8434	8438	20200129064947.345	20200129064948.212
IMG (150)	8438	8440	20200129064948.212	20200129064948.642
IMG (150)	8443	8445	20200129064949.290	20200129064949.724
IMG (150)	8448	8451	20200129064950.372	20200129064951.239
IMG (150)	8456	8458	20200129064952.751	20200129064953.185
IMG (150)	8463	8466	20200129064954.267	20200129064954.911
IMG (150)	8467	8469	20200129064955.130	20200129064955.564
IMG (150)	8469	8471	20200129064955.564	20200129064955.993
IMG (150)	8482	8484	20200129064958.372	20200129064959.021
IMG (150)	8485	8488	20200129064959.236	20200129065000.318
IMG (150)	8496	8498	20200129065002.048	20200129065002.482
IMG (150)	8503	8505	20200129065003.560	20200129065003.993
IMG (150)	8506	8508	20200129065004.212	20200129065004.642
IMG (150)	8512	8514	20200129065005.509	20200129065005.939
IMG (150)	8534	8536	20200129065010.911	20200129065011.345
IMG (150)	8537	8539	20200129065011.564	20200129065011.993
IMG (150)	8540	8542	20200129065012.208	20200129065012.642
IMG (150)	8545	8547	20200129065013.290	20200129065013.724
IMG (150)	8548	8550	20200129065013.939	20200129065014.372
IMG (150)	8555	8557	20200129065015.888	20200129065016.532
IMG (150)	8561	8563	20200129065017.400	20200129065017.833
IMG (150)	8563	8565	20200129065017.833	20200129065018.263
IMG (150)	8565	8567	20200129065018.263	20200129065018.696
IMG (150)	8570	8572	20200129065019.345	20200129065019.778
IMG (150)	8577	8580	20200129065020.857	20200129065021.509
IMG (150)	8587	8590	20200129065023.235	20200129065024.317
IMG (150)	8590	8592	20200129065024.317	20200129065024.751
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APID	Seq from	Seq to	Time from	Time to
IMG (150)	8594	8598	20200129065025.181	20200129065026.048
IMG (150)	8599	8601	20200129065026.263	20200129065026.696
IMG (150)	8601	8603	20200129065026.696	20200129065027.130
IMG (150)	8607	8610	20200129065027.993	20200129065028.642
IMG (150)	8616	8618	20200129065029.939	20200129065030.372
IMG (150)	8621	8623	20200129065031.235	20200129065031.884
IMG (150)	8628	8630	20200129065033.185	20200129065033.614
IMG (150)	8630	8633	20200129065033.614	20200129065034.263
IMG (150)	8635	8638	20200129065034.696	20200129065035.345
IMG (150)	8638	8640	20200129065035.345	20200129065035.778
IMG (150)	8641	8643	20200129065035.993	20200129065036.427
IMG (150)	8644	8649	20200129065036.642	20200129065037.724
IMG (150)	8656	8658	20200129065039.669	20200129065040.317
IMG (150)	8658	8661	20200129065040.317	20200129065040.966
IMG (150)	8664	8667	20200129065041.614	20200129065042.263
IMG (150)	8668	8670	20200129065042.478	20200129065042.911
IMG (150)	8670	8672	20200129065042.911	20200129065043.345
IMG (150)	8675	8678	20200129065043.993	20200129065044.642
IMG (150)	8678	8680	20200129065044.642	20200129065045.075
IMG (150)	8680	8682	20200129065045.075	20200129065045.505
IMG (150)	8682	8685	20200129065045.505	20200129065046.157
IMG (150)	8686	8688	20200129065046.372	20200129065047.021
IMG (150)	8693	8697	20200129065048.532	20200129065049.399
IMG (150)	8697	8701	20200129065049.399	20200129065050.263
IMG (150)	8701	8703	20200129065050.263	20200129065050.696
IMG (150)	8705	8707	20200129065051.126	20200129065051.560
IMG (150)	8708	8714	20200129065051.778	20200129065053.075
IMG (150)	8715	8726	20200129065053.290	20200129065056.317
IMG (150)	8727	8729	20200129065056.532	20200129065056.966
IMG (150)	8730	8732	20200129065057.181	20200129065057.614
IMG (150)	8732	8735	20200129065057.614	20200129065058.263
IMG (150)	8738	8744	20200129065058.911	20200129065100.208
IMG (150)	8744	8749	20200129065100.208	20200129065101.290
IMG (150)	8751	8755	20200129065101.724	20200129065102.587
IMG (150)	8755	8758	20200129065102.587	20200129065103.669
IMG (150)	8758	8760	20200129065103.669	20200129065104.317
IMG (150)	8760	8762	20200129065104.317	20200129065104.751
IMG (150)	8765	8773	20200129065105.396	20200129065107.126
IMG (150)	8773	8775	20200129065107.126	20200129065107.560
IMG (150)	8778	8780	20200129065108.208	20200129065108.642
IMG (150)	8780	8782	20200129065108.642	20200129065109.075
IMG (150)	8782	8786	20200129065109.075	20200129065109.938
IMG (150)	8788	8790	20200129065110.372	20200129065111.021
IMG (150)	8790	8794	20200129065111.021	20200129065112.317
IMG (150)	8795	8797	20200129065112.532	20200129065112.966
IMG (150)	8797	8799	20200129065112.966	20200129065113.399
IMG (150)	8799	8801	20200129065113.399	20200129065113.829
IMG (150)	8802	8804	20200129065114.044	20200129065114.478
IMG (150)	8809	8813	20200129065115.560	20200129065116.423
IMG (150)	8813	8816	20200129065116.423	20200129065117.071
IMG (150)	8824	8827	20200129065119.020	20200129065119.884
IMG (150)	8836	8838	20200129065122.048	20200129065122.478
IMG (150)	8838	8841	20200129065122.478	20200129065123.126
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APID	Seq from	Seq to	Time from	Time to
IMG (150)	8841	8843	20200129065123.126	20200129065123.560
IMG (150)	8849	8851	20200129065124.856	20200129065125.290
IMG (150)	8861	8863	20200129065127.884	20200129065128.532
IMG (150)	8864	8866	20200129065128.747	20200129065129.181
IMG (150)	8866	8868	20200129065129.181	20200129065129.614
IMG (150)	8884	8886	20200129065133.071	20200129065133.505
IMG (150)	8888	8891	20200129065133.938	20200129065134.587
IMG (150)	8892	8896	20200129065135.020	20200129065136.317
IMG (150)	8899	8901	20200129065136.962	20200129065137.395
IMG (150)	8910	8913	20200129065139.345	20200129065139.993
IMG (150)	8920	8922	20200129065141.505	20200129065141.938
IMG (150)	8924	8927	20200129065142.368	20200129065143.235
IMG (150)	8930	8932	20200129065144.313	20200129065144.747
IMG (150)	8936	8938	20200129065145.610	20200129065146.044
IMG (150)	8943	8945	20200129065147.126	20200129065147.559
IMG (150)	8950	8953	20200129065148.638	20200129065149.290
IMG (150)	8955	8957	20200129065149.720	20200129065150.153
IMG (150)	8957	8959	20200129065150.153	20200129065150.587
IMG (150)	8960	8962	20200129065151.017	20200129065151.665
IMG (150)	8967	8969	20200129065152.962	20200129065153.395
IMG (150)	8969	8971	20200129065153.395	20200129065153.829
IMG (150)	8976	8978	20200129065154.911	20200129065155.341
IMG (150)	8985	8987	20200129065156.856	20200129065157.286
IMG (150)	8987	8989	20200129065157.286	20200129065157.720
IMG (150)	8995	8997	20200129065159.235	20200129065159.884
IMG (150)	8999	9001	20200129065200.532	20200129065200.966
IMG (150)	9006	9009	20200129065202.044	20200129065202.692
IMG (150)	9012	9015	20200129065203.341	20200129065203.989
IMG (150)	9016	9019	20200129065204.208	20200129065204.856
IMG (150)	9019	9021	20200129065204.856	20200129065205.290
IMG (150)	9023	9025	20200129065205.720	20200129065206.153
IMG (150)	9044	9047	20200129065210.911	20200129065211.559
IMG (150)	9063	9066	20200129065215.235	20200129065216.313
IMG (150)	9069	9071	20200129065216.962	20200129065217.395
IMG (150)	9082	9085	20200129065219.774	20200129065220.423
IMG (150)	9089	9091	20200129065221.286	20200129065221.720
IMG (150)	9093	9096	20200129065222.153	20200129065223.016
IMG (150)	9109	9111	20200129065226.259	20200129065226.692
IMG (150)	9113	9115	20200129065227.126	20200129065227.555
IMG (150)	9116	9118	20200129065227.774	20200129065228.208
IMG (150)	9122	9124	20200129065229.071	20200129065229.505
IMG (150)	9132	9134	20200129065231.665	20200129065232.313
IMG (150)	9146	9148	20200129065234.907	20200129065235.341
IMG (150)	9163	9165	20200129065238.583	20200129065239.231
IMG (150)	9173	9175	20200129065241.395	20200129065241.829
IMG (150)	9176	9178	20200129065242.044	20200129065242.477
IMG (150)	9186	9188	20200129065244.208	20200129065244.637
IMG (150)	9201	9203	20200129065247.880	20200129065248.532
IMG (150)	9213	9215	20200129065250.692	20200129065251.126
IMG (150)	9215	9218	20200129065251.126	20200129065251.774
IMG (150)	9219	9221	20200129065251.989	20200129065252.423
IMG (150)	9223	9225	20200129065252.856	20200129065253.286
IMG (150)	9230	9232	20200129065254.368	20200129065255.016
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APID	Seq from	Seq to	Time from	Time to
IMG (150)	9235	9237	20200129065255.880	20200129065256.528
IMG (150)	9241	9243	20200129065257.395	20200129065257.829
IMG (150)	9247	9249	20200129065258.692	20200129065259.122
IMG (150)	9253	9255	20200129065259.989	20200129065300.423
IMG (150)	9260	9264	20200129065301.505	20200129065302.368
IMG (150)	9264	9266	20200129065302.368	20200129065303.016
IMG (150)	9266	9268	20200129065303.016	20200129065303.665
IMG (150)	9271	9274	20200129065304.528	20200129065305.177
IMG (150)	9274	9276	20200129065305.177	20200129065305.610
IMG (150)	9278	9280	20200129065306.044	20200129065306.473
IMG (150)	9282	9284	20200129065306.907	20200129065307.341
IMG (150)	9284	9286	20200129065307.341	20200129065307.770
IMG (150)	9293	9295	20200129065309.286	20200129065309.719
IMG (150)	9302	9304	20200129065311.665	20200129065312.313
IMG (150)	9311	9313	20200129065313.825	20200129065314.259
IMG (150)	9319	9322	20200129065315.555	20200129065316.204
IMG (150)	9330	9332	20200129065317.934	20200129065318.368
IMG (150)	9345	9347	20200129065321.825	20200129065322.258
IMG (150)	9347	9349	20200129065322.258	20200129065322.692
IMG (150)	9356	9358	20200129065324.204	20200129065324.637
IMG (150)	9359	9362	20200129065324.852	20200129065325.501
IMG (150)	9377	9379	20200129065329.391	20200129065329.825
IMG (150)	9382	9384	20200129065330.473	20200129065330.907
IMG (150)	9384	9386	20200129065330.907	20200129065331.341
IMG (150)	9388	9390	20200129065331.774	20200129065332.204
IMG (150)	9391	9393	20200129065332.419	20200129065332.852
IMG (150)	9398	9400	20200129065333.934	20200129065334.368
IMG (150)	9400	9402	20200129065334.368	20200129065335.016
IMG (150)	9405	9407	20200129065335.880	20200129065336.528
IMG (150)	9410	9412	20200129065337.176	20200129065337.610
IMG (150)	9419	9422	20200129065339.122	20200129065339.770
IMG (150)	9427	9429	20200129065340.852	20200129065341.286
IMG (150)	9431	9433	20200129065341.719	20200129065342.149
IMG (150)	9435	9437	20200129065342.583	20200129065343.231
IMG (150)	9438	9440	20200129065343.661	20200129065344.313
IMG (150)	9445	9447	20200129065345.391	20200129065345.825
IMG (150)	9455	9457	20200129065347.555	20200129065347.985
IMG (150)	9464	9467	20200129065349.501	20200129065350.149
IMG (150)	9469	9471	20200129065350.583	20200129065351.231
IMG (150)	9478	9480	20200129065353.176	20200129065353.614
IMG (150)	9485	9487	20200129065354.700	20200129065355.133
IMG (150)	9492	9495	20200129065356.219	20200129065356.872
IMG (150)	9505	9508	20200129065359.262	20200129065400.348
IMG (150)	9512	9514	20200129065401.215	20200129065401.645
IMG (150)	9520	9522	20200129065402.942	20200129065403.376
IMG (150)	9524	9526	20200129065403.809	20200129065404.239
IMG (150)	9529	9531	20200129065404.887	20200129065405.321
IMG (150)	9535	9537	20200129065406.184	20200129065406.618
IMG (150)	9543	9545	20200129065408.563	20200129065408.997
IMG (150)	9548	9551	20200129065409.645	20200129065410.294
IMG (150)	9554	9556	20200129065410.942	20200129065411.376
IMG (150)	9560	9563	20200129065412.239	20200129065412.887
IMG (150)	9564	9566	20200129065413.106	20200129065413.536
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APID	Seq from	Seq to	Time from	Time to
IMG (150)	9567	9569	20200129065413.754	20200129065414.188
IMG (150)	9569	9571	20200129065414.188	20200129065414.618
IMG (150)	9572	9575	20200129065415.051	20200129065415.915
IMG (150)	9585	9587	20200129065418.294	20200129065418.727
IMG (150)	9588	9590	20200129065418.942	20200129065419.376
IMG (150)	9590	9592	20200129065419.376	20200129065419.809
IMG (150)	9592	9594	20200129065419.809	20200129065420.239
IMG (150)	9602	9604	20200129065421.969	20200129065422.403
IMG (150)	9608	9610	20200129065423.700	20200129065424.348
IMG (150)	9610	9613	20200129065424.348	20200129065424.997
IMG (150)	9613	9615	20200129065424.997	20200129065425.430
IMG (150)	9618	9620	20200129065426.079	20200129065426.508
IMG (150)	9626	9628	20200129065427.805	20200129065428.239
IMG (150)	9629	9631	20200129065428.458	20200129065428.887
IMG (150)	9635	9637	20200129065429.754	20200129065430.184
IMG (150)	9637	9640	20200129065430.184	20200129065431.051
IMG (150)	9644	9646	20200129065432.348	20200129065432.782
IMG (150)	9649	9651	20200129065433.426	20200129065433.860
IMG (150)	9657	9660	20200129065435.157	20200129065435.809
IMG (150)	9665	9668	20200129065436.887	20200129065437.536
IMG (150)	9669	9672	20200129065437.751	20200129065438.403
IMG (150)	9672	9678	20200129065438.403	20200129065440.348
IMG (150)	9679	9682	20200129065440.563	20200129065441.211
IMG (150)	9682	9685	20200129065441.211	20200129065441.860
IMG (150)	9685	9688	20200129065441.860	20200129065442.508
IMG (150)	9691	9693	20200129065443.157	20200129065443.590
IMG (150)	9701	9705	20200129065445.321	20200129065446.184
IMG (150)	9705	9707	20200129065446.184	20200129065446.618
IMG (150)	9709	9712	20200129065447.266	20200129065448.348
IMG (150)	9718	9720	20200129065449.645	20200129065450.079
IMG (150)	9722	9724	20200129065450.508	20200129065450.942
IMG (150)	9726	9728	20200129065451.375	20200129065451.805
IMG (150)	9731	9733	20200129065452.454	20200129065452.887
IMG (150)	9733	9735	20200129065452.887	20200129065453.321
IMG (150)	9735	9737	20200129065453.321	20200129065453.750
IMG (150)	9748	9750	20200129065456.782	20200129065457.211
IMG (150)	9750	9753	20200129065457.211	20200129065457.860
IMG (150)	9753	9755	20200129065457.860	20200129065458.293
IMG (150)	9759	9761	20200129065459.157	20200129065459.590
IMG (150)	9764	9767	20200129065500.239	20200129065500.887
IMG (150)	9767	9769	20200129065500.887	20200129065501.321
IMG (150)	9769	9773	20200129065501.321	20200129065502.184
IMG (150)	9776	9780	20200129065503.051	20200129065504.348
IMG (150)	9783	9785	20200129065504.997	20200129065505.426
IMG (150)	9786	9788	20200129065505.645	20200129065506.079
IMG (150)	9789	9791	20200129065506.293	20200129065506.723
IMG (150)	9791	9793	20200129065506.723	20200129065507.157
IMG (150)	9793	9795	20200129065507.157	20200129065507.590
IMG (150)	9795	9797	20200129065507.590	20200129065508.024
IMG (150)	9804	9806	20200129065509.536	20200129065509.969
IMG (150)	9807	9809	20200129065510.184	20200129065510.618
IMG (150)	9810	9812	20200129065511.047	20200129065511.700
IMG (150)	9813	9815	20200129065511.915	20200129065512.563
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APID	Seq from	Seq to	Time from	Time to
IMG (150)	9818	9820	20200129065513.211	20200129065513.645
IMG (150)	9821	9823	20200129065513.860	20200129065514.293
IMG (150)	9826	9828	20200129065514.942	20200129065515.372
IMG (150)	9832	9834	20200129065516.239	20200129065516.672
IMG (150)	9835	9838	20200129065516.887	20200129065517.536
IMG (150)	9841	9843	20200129065518.184	20200129065518.618
IMG (150)	9844	9846	20200129065519.051	20200129065519.696
IMG (150)	9847	9851	20200129065519.914	20200129065520.993
IMG (150)	9855	9857	20200129065521.860	20200129065522.293
IMG (150)	9857	9859	20200129065522.293	20200129065522.723
IMG (150)	9859	9861	20200129065522.723	20200129065523.157
IMG (150)	9861	9863	20200129065523.157	20200129065523.590
IMG (150)	9865	9869	20200129065524.020	20200129065524.887
IMG (150)	9869	9872	20200129065524.887	20200129065525.536
IMG (150)	9873	9875	20200129065525.750	20200129065526.184
IMG (150)	9878	9880	20200129065527.047	20200129065527.700
IMG (150)	9881	9884	20200129065527.914	20200129065528.782
IMG (150)	9891	9893	20200129065530.293	20200129065530.723
IMG (150)	9897	9900	20200129065531.590	20200129065532.239
IMG (150)	9900	9903	20200129065532.239	20200129065532.887
IMG (150)	9904	9906	20200129065533.102	20200129065533.536
IMG (150)	9906	9909	20200129065533.536	20200129065534.184
IMG (150)	9909	9911	20200129065534.184	20200129065534.618
IMG (150)	9914	9916	20200129065535.696	20200129065536.348
IMG (150)	9916	9920	20200129065536.348	20200129065537.211
IMG (150)	9921	9925	20200129065537.426	20200129065538.293
IMG (150)	9925	9927	20200129065538.293	20200129065538.723
IMG (150)	9928	9930	20200129065538.942	20200129065539.371
IMG (150)	9930	9933	20200129065539.371	20200129065540.020
IMG (150)	9934	9939	20200129065540.239	20200129065541.317
IMG (150)	9939	9941	20200129065541.317	20200129065541.750
IMG (150)	9941	9943	20200129065541.750	20200129065542.184
IMG (150)	9947	9949	20200129065543.266	20200129065543.914
IMG (150)	9949	9952	20200129065543.914	20200129065544.782
IMG (150)	9952	9957	20200129065544.782	20200129065545.860
IMG (150)	9959	9962	20200129065546.293	20200129065546.942
IMG (150)	9962	9965	20200129065546.942	20200129065547.590
IMG (150)	9970	9972	20200129065548.668	20200129065549.102
IMG (150)	9974	9976	20200129065549.536	20200129065549.965
IMG (150)	9976	9978	20200129065549.965	20200129065550.399
IMG (150)	9978	9980	20200129065550.399	20200129065551.047
IMG (150)	9986	9988	20200129065552.782	20200129065553.211
IMG (150)	9990	9992	20200129065553.641	20200129065554.075
IMG (150)	9993	9995	20200129065554.289	20200129065554.723
IMG (150)	9995	9997	20200129065554.723	20200129065555.157
IMG (150)	10001	10005	20200129065556.020	20200129065556.887
IMG (150)	10006	10008	20200129065557.102	20200129065557.535
IMG (150)	10009	10011	20200129065557.750	20200129065558.184
IMG (150)	10012	10016	20200129065558.399	20200129065559.696
IMG (150)	10016	10018	20200129065559.696	20200129065600.344
IMG (150)	10020	10022	20200129065600.782	20200129065601.207
IMG (150)	10024	10028	20200129065601.641	20200129065602.508
IMG (150)	10028	10031	20200129065602.508	20200129065603.157

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Table 2 – continued from previous page

APID	Seq from	Seq to	Time from	Time to
IMG (150)	10031	10033	20200129065603.157	20200129065603.590
IMG (150)	10033	10039	20200129065603.590	20200129065604.887
IMG (150)	10039	10041	20200129065604.887	20200129065605.317
IMG (150)	10044	10047	20200129065605.965	20200129065606.614
IMG (150)	10047	10050	20200129065606.614	20200129065607.696
IMG (150)	10050	10054	20200129065607.696	20200129065608.782
IMG (150)	10059	10061	20200129065609.860	20200129065610.289
IMG (150)	10061	10072	20200129065610.289	20200129065612.668
IMG (150)	10072	10075	20200129065612.668	20200129065613.317
IMG (150)	10075	10077	20200129065613.317	20200129065613.750
IMG (150)	10079	10081	20200129065614.180	20200129065614.614
IMG (150)	10083	10086	20200129065615.262	20200129065616.344
IMG (150)	10086	10088	20200129065616.344	20200129065616.778
IMG (150)	10090	10094	20200129065617.211	20200129065618.075
IMG (150)	10094	10097	20200129065618.075	20200129065618.723
IMG (150)	10097	10099	20200129065618.723	20200129065619.157
IMG (150)	10099	10101	20200129065619.157	20200129065619.586
IMG (150)	10101	10103	20200129065619.586	20200129065620.020
IMG (150)	10103	10105	20200129065620.020	20200129065620.453
IMG (150)	10105	10107	20200129065620.453	20200129065620.887
IMG (150)	10107	10111	20200129065620.887	20200129065621.750
IMG (150)	10111	10115	20200129065621.750	20200129065622.614
IMG (150)	10116	10120	20200129065623.047	20200129065624.344
IMG (150)	10123	10127	20200129065624.992	20200129065625.860
IMG (150)	10129	10131	20200129065626.289	20200129065626.723
IMG (150)	10131	10138	20200129065626.723	20200129065628.235
IMG (150)	10139	10141	20200129065628.453	20200129065628.883
IMG (150)	10141	10143	20200129065628.883	20200129065629.317
IMG (150)	10143	10149	20200129065629.317	20200129065630.614
IMG (150)	10149	10151	20200129065630.614	20200129065631.262
IMG (150)	10153	10156	20200129065631.910	20200129065632.778
IMG (150)	10156	10163	20200129065632.778	20200129065634.289
IMG (150)	10164	10168	20200129065634.504	20200129065635.371
IMG (150)	10168	10170	20200129065635.371	20200129065635.801
IMG (150)	10170	10172	20200129065635.801	20200129065636.235
IMG (150)	10172	10174	20200129065636.235	20200129065636.668
IMG (150)	10174	10178	20200129065636.668	20200129065637.532
IMG (150)	10178	10180	20200129065637.532	20200129065637.965
IMG (150)	10183	10186	20200129065638.614	20200129065639.696
IMG (150)	10186	10189	20200129065639.696	20200129065640.559
IMG (150)	10190	10192	20200129065640.778	20200129065641.207
IMG (150)	10193	10198	20200129065641.426	20200129065642.508
IMG (150)	10199	10201	20200129065642.723	20200129065643.153
IMG (150)	10201	10203	20200129065643.153	20200129065643.586
IMG (150)	10204	10207	20200129065643.805	20200129065644.449
IMG (150)	10207	10209	20200129065644.449	20200129065644.883
IMG (150)	10212	10215	20200129065645.531	20200129065646.180
IMG (150)	10215	10217	20200129065646.180	20200129065646.614
IMG (150)	10217	10220	20200129065646.614	20200129065647.696
IMG (150)	10220	10224	20200129065647.696	20200129065648.778
IMG (150)	10225	10227	20200129065648.992	20200129065649.426
IMG (150)	10228	10231	20200129065649.641	20200129065650.289
IMG (150)	10231	10233	20200129065650.289	20200129065650.723
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APID	Seq from	Seq to	Time from	Time to
IMG (150)	10233	10236	20200129065650.723	20200129065651.371
IMG (150)	10236	10238	20200129065651.371	20200129065651.801
IMG (150)	10238	10240	20200129065651.801	20200129065652.235
IMG (150)	10241	10244	20200129065652.453	20200129065653.098
IMG (150)	10244	10247	20200129065653.098	20200129065653.750
IMG (150)	10247	10252	20200129065653.750	20200129065655.047
IMG (150)	10254	10256	20200129065655.696	20200129065656.344
IMG (150)	10256	10259	20200129065656.344	20200129065656.992
IMG (150)	10261	10263	20200129065657.422	20200129065657.856
IMG (150)	10263	10266	20200129065657.856	20200129065658.504
IMG (150)	10272	10275	20200129065659.805	20200129065700.449
IMG (150)	10277	10279	20200129065700.883	20200129065701.317
IMG (150)	10281	10284	20200129065701.750	20200129065702.399
IMG (150)	10292	10294	20200129065704.778	20200129065705.207
IMG (150)	10294	10296	20200129065705.207	20200129065705.641
IMG (150)	10296	10298	20200129065705.641	20200129065706.071
IMG (150)	10301	10305	20200129065706.723	20200129065707.586
IMG (150)	10313	10315	20200129065709.317	20200129065709.750
IMG (150)	10325	10327	20200129065712.559	20200129065712.992
IMG (150)	10333	10335	20200129065714.289	20200129065714.719
IMG (150)	10340	10343	20200129065715.801	20200129065716.449
IMG (150)	10343	10345	20200129065716.449	20200129065716.883
IMG (150)	10345	10347	20200129065716.883	20200129065717.317
IMG (150)	10348	10350	20200129065717.531	20200129065717.965
IMG (150)	10350	10352	20200129065717.965	20200129065718.399
IMG (150)	10352	10354	20200129065718.399	20200129065719.043
IMG (150)	10355	10360	20200129065719.262	20200129065720.774
IMG (150)	10362	10364	20200129065721.207	20200129065721.641
IMG (150)	10364	10366	20200129065721.641	20200129065722.070
IMG (150)	10372	10374	20200129065723.367	20200129065723.801
IMG (150)	10377	10380	20200129065724.449	20200129065725.098
IMG (150)	10381	10383	20200129065725.317	20200129065725.750
IMG (150)	10386	10388	20200129065726.395	20200129065727.047
IMG (150)	10389	10391	20200129065727.262	20200129065727.910
IMG (150)	10392	10395	20200129065728.344	20200129065728.992
IMG (150)	10396	10398	20200129065729.207	20200129065729.641
IMG (150)	10400	10402	20200129065730.074	20200129065730.504
IMG (150)	10402	10404	20200129065730.504	20200129065730.938
IMG (150)	10404	10406	20200129065730.938	20200129065731.371
IMG (150)	10408	10410	20200129065731.801	20200129065732.235
IMG (150)	10410	10412	20200129065732.235	20200129065732.668
IMG (150)	10416	10418	20200129065733.531	20200129065733.965
IMG (150)	10421	10423	20200129065734.613	20200129065735.262
IMG (150)	10424	10426	20200129065735.695	20200129065736.344
IMG (150)	10427	10429	20200129065736.559	20200129065736.992
IMG (150)	10429	10431	20200129065736.992	20200129065737.422
IMG (150)	10431	10433	20200129065737.422	20200129065737.856
IMG (150)	10433	10435	20200129065737.856	20200129065738.289
IMG (150)	10437	10439	20200129065738.723	20200129065739.152
IMG (150)	10443	10445	20200129065740.020	20200129065740.449
IMG (150)	10445	10448	20200129065740.449	20200129065741.098
IMG (150)	10450	10452	20200129065741.531	20200129065741.965
IMG (150)	10456	10460	20200129065743.047	20200129065744.344

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APID	Seq from	Seq to	Time from	Time to
IMG (150)	10461	10463	20200129065744.559	20200129065744.992
IMG (150)	10468	10470	20200129065746.070	20200129065746.504
IMG (150)	10471	10473	20200129065746.719	20200129065747.152
IMG (150)	10473	10475	20200129065747.152	20200129065747.586
IMG (150)	10475	10478	20200129065747.586	20200129065748.234
IMG (150)	10483	10485	20200129065749.313	20200129065749.746
IMG (150)	10491	10493	20200129065751.262	20200129065751.910
IMG (150)	10494	10496	20200129065752.340	20200129065752.774
IMG (150)	10497	10500	20200129065752.992	20200129065753.637
IMG (150)	10505	10507	20200129065754.719	20200129065755.152
IMG (150)	10507	10511	20200129065755.152	20200129065756.020
IMG (150)	10511	10513	20200129065756.020	20200129065756.449
IMG (150)	10520	10522	20200129065757.961	20200129065758.395
IMG (150)	10522	10524	20200129065758.395	20200129065759.043
IMG (150)	10528	10530	20200129065800.344	20200129065800.774
IMG (150)	10535	10537	20200129065801.856	20200129065802.285
IMG (150)	10538	10541	20200129065802.504	20200129065803.152
IMG (150)	10542	10544	20200129065803.367	20200129065803.801
IMG (150)	10547	10549	20200129065804.449	20200129065804.883
IMG (150)	10549	10551	20200129065804.883	20200129065805.313
IMG (150)	10552	10554	20200129065805.531	20200129065805.965
IMG (150)	10559	10563	20200129065807.262	20200129065808.559
IMG (150)	10567	10569	20200129065809.422	20200129065809.856
IMG (150)	10569	10571	20200129065809.856	20200129065810.289
IMG (150)	10571	10573	20200129065810.289	20200129065810.719
IMG (150)	10573	10575	20200129065810.719	20200129065811.152
IMG (150)	10578	10580	20200129065811.801	20200129065812.234
IMG (150)	10580	10583	20200129065812.234	20200129065812.883
IMG (150)	10585	10587	20200129065813.316	20200129065813.746
IMG (150)	10587	10589	20200129065813.746	20200129065814.180
IMG (150)	10597	10599	20200129065816.555	20200129065816.988
IMG (150)	10600	10602	20200129065817.207	20200129065817.641
IMG (150)	10602	10607	20200129065817.641	20200129065818.719
IMG (150)	10607	10610	20200129065818.719	20200129065819.367
IMG (150)	10623	10626	20200129065822.180	20200129065823.043
IMG (150)	10629	10631	20200129065823.910	20200129065824.559
IMG (150)	10632	10634	20200129065824.773	20200129065825.203
IMG (150)	10638	10640	20200129065826.070	20200129065826.504
IMG (150)	10640	10642	20200129065826.504	20200129065826.934
IMG (150)	10642	10644	20200129065826.934	20200129065827.367
IMG (150)	10646	10648	20200129065827.801	20200129065828.230
IMG (150)	10648	10651	20200129065828.230	20200129065828.883
IMG (150)	10653	10655	20200129065829.313	20200129065829.746
IMG (150)	10655	10657	20200129065829.746	20200129065830.180
IMG (150)	10660	10663	20200129065831.043	20200129065831.910
IMG (150)	10663	10666	20200129065831.910	20200129065832.773
IMG (150)	10666	10668	20200129065832.773	20200129065833.207
IMG (150)	10684	10686	20200129065836.664	20200129065837.098
IMG (150)	10695	10698	20200129065839.258	20200129065840.340
IMG (150)	10698	10701	20200129065840.340	20200129065840.988
IMG (150)	10703	10707	20200129065841.422	20200129065842.285
IMG (150)	10708	10712	20200129065842.500	20200129065843.367
IMG (150)	10714	10716	20200129065843.801	20200129065844.230

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APID	Seq from	Seq to	Time from	Time to
IMG (150)	10717	10720	20200129065844.449	20200129065845.098
IMG (150)	10721	10725	20200129065845.312	20200129065846.180
IMG (150)	10725	10727	20200129065846.180	20200129065846.609
IMG (150)	10730	10732	20200129065847.691	20200129065848.340
IMG (150)	10735	10738	20200129065848.988	20200129065849.637
IMG (150)	10740	10742	20200129065850.070	20200129065850.504
IMG (150)	10747	10749	20200129065851.582	20200129065852.016
IMG (150)	10751	10754	20200129065852.449	20200129065853.098
IMG (150)	10754	10758	20200129065853.098	20200129065853.961
IMG (150)	10758	10760	20200129065853.961	20200129065854.394
IMG (150)	10767	10769	20200129065856.555	20200129065856.988
IMG (150)	10770	10772	20200129065857.203	20200129065857.637
IMG (150)	10773	10776	20200129065857.855	20200129065858.500
IMG (150)	10779	10781	20200129065859.152	20200129065859.582
IMG (150)	10785	10788	20200129065900.449	20200129065901.098
IMG (150)	10788	10790	20200129065901.098	20200129065901.527
IMG (150)	10801	10803	20200129065904.555	20200129065904.988
IMG (150)	10809	10812	20200129065906.285	20200129065906.934
IMG (150)	10812	10814	20200129065906.934	20200129065907.367
IMG (150)	10815	10818	20200129065907.582	20200129065908.230
IMG (150)	10820	10825	20200129065908.664	20200129065909.746
IMG (150)	10826	10828	20200129065909.961	20200129065910.394
IMG (150)	10828	10830	20200129065910.394	20200129065911.043
IMG (150)	10835	10837	20200129065912.555	20200129065912.988
IMG (150)	10838	10841	20200129065913.203	20200129065913.855
IMG (150)	10848	10850	20200129065915.367	20200129065915.797
IMG (150)	10851	10853	20200129065916.016	20200129065916.449
IMG (150)	10853	10855	20200129065916.449	20200129065916.879
IMG (150)	10860	10862	20200129065917.961	20200129065918.394
IMG (150)	10867	10869	20200129065919.906	20200129065920.555
IMG (150)	10870	10872	20200129065920.773	20200129065921.203
IMG (150)	10872	10874	20200129065921.203	20200129065921.637
IMG (150)	10876	10878	20200129065922.070	20200129065922.500
IMG (150)	10879	10881	20200129065922.719	20200129065923.148
IMG (150)	10881	10883	20200129065923.148	20200129065923.582
IMG (150)	10886	10888	20200129065924.230	20200129065924.664
IMG (150)	10888	10890	20200129065924.664	20200129065925.098
IMG (150)	10890	10892	20200129065925.098	20200129065925.527
IMG (150)	10898	10900	20200129065927.043	20200129065927.691
IMG (150)	10901	10903	20200129065927.906	20200129065928.555
IMG (150)	10906	10908	20200129065929.203	20200129065929.637
IMG (150)	10912	10914	20200129065930.500	20200129065930.933
IMG (150)	10917	10919	20200129065931.582	20200129065932.015
IMG (150)	10924	10926	20200129065933.094	20200129065933.527
IMG (150)	10935	10937	20200129065935.906	20200129065936.555
IMG (150)	10937	10939	20200129065936.555	20200129065936.988
IMG (150)	10942	10944	20200129065937.637	20200129065938.070
IMG (150)	10944	10946	20200129065938.070	20200129065938.500
IMG (150)	10946	10950	20200129065938.500	20200129065939.367
IMG (150)	10953	10955	20200129065940.015	20200129065940.445
IMG (150)	10955	10958	20200129065940.445	20200129065941.098
IMG (150)	10958	10961	20200129065941.098	20200129065941.742
IMG (150)	10964	10968	20200129065942.394	20200129065943.691

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APID	Seq from	Seq to	Time from	Time to
IMG (150)	10969	10971	20200129065943.906	20200129065944.555
IMG (150)	10971	10974	20200129065944.555	20200129065945.203
IMG (150)	10978	10981	20200129065946.066	20200129065946.719
IMG (150)	10981	10983	20200129065946.719	20200129065947.148
IMG (150)	10985	10987	20200129065947.582	20200129065948.015
IMG (150)	10987	10989	20200129065948.015	20200129065948.445
IMG (150)	11007	11010	20200129065952.988	20200129065953.637
IMG (150)	11011	11013	20200129065953.851	20200129065954.285
IMG (150)	11015	11017	20200129065954.715	20200129065955.148
IMG (150)	11017	11019	20200129065955.148	20200129065955.582
IMG (150)	11021	11023	20200129065956.012	20200129065956.445
IMG (150)	11033	11036	20200129065958.609	20200129065959.691
IMG (150)	11040	11042	20200129070000.769	20200129070001.203
IMG (150)	11044	11046	20200129070001.637	20200129070002.066
IMG (150)	11048	11050	20200129070002.500	20200129070002.933
IMG (150)	11050	11052	20200129070002.933	20200129070003.363
IMG (150)	11052	11054	20200129070003.363	20200129070003.797
IMG (150)	11054	11057	20200129070003.797	20200129070004.445
IMG (150)	11059	11061	20200129070004.879	20200129070005.312
IMG (150)	11063	11066	20200129070005.742	20200129070006.390
IMG (150)	11066	11068	20200129070006.390	20200129070007.043
IMG (150)	11070	11072	20200129070007.687	20200129070008.340
IMG (150)	11077	11081	20200129070009.418	20200129070010.285
IMG (150)	11082	11084	20200129070010.500	20200129070010.933
IMG (150)	11084	11086	20200129070010.933	20200129070011.367
IMG (150)	11088	11091	20200129070011.797	20200129070012.445
IMG (150)	11093	11095	20200129070012.879	20200129070013.308
IMG (150)	11098	11103	20200129070013.961	20200129070015.258
IMG (150)	11103	11105	20200129070015.258	20200129070015.906
IMG (150)	11106	11108	20200129070016.336	20200129070016.769
IMG (150)	11111	11113	20200129070017.418	20200129070017.851
IMG (150)	11113	11116	20200129070017.851	20200129070018.500
IMG (150)	11117	11119	20200129070018.715	20200129070019.148
IMG (150)	11119	11121	20200129070019.148	20200129070019.582
IMG (150)	11124	11129	20200129070020.230	20200129070021.312
IMG (150)	11129	11131	20200129070021.312	20200129070021.742
IMG (150)	11132	11136	20200129070021.961	20200129070023.039
IMG (150)	11142	11144	20200129070024.769	20200129070025.203
IMG (150)	11150	11152	20200129070026.500	20200129070026.933
IMG (150)	11156	11158	20200129070027.797	20200129070028.230
IMG (150)	11159	11161	20200129070028.445	20200129070028.879
IMG (150)	11162	11164	20200129070029.093	20200129070029.527
IMG (150)	11173	11175	20200129070031.906	20200129070032.554
IMG (150)	11177	11180	20200129070032.988	20200129070033.633
IMG (150)	11189	11194	20200129070035.582	20200129070036.660
IMG (150)	11202	11204	20200129070038.390	20200129070039.039
IMG (150)	11204	11207	20200129070039.039	20200129070039.906
IMG (150)	11207	11209	20200129070039.906	20200129070040.554
IMG (150)	11210	11212	20200129070040.769	20200129070041.203
IMG (150)	11219	11222	20200129070042.715	20200129070043.363
IMG (150)	11224	11226	20200129070043.797	20200129070044.230
IMG (150)	11228	11230	20200129070044.660	20200129070045.093
IMG (150)	11231	11233	20200129070045.308	20200129070045.742
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APID	Seq from	Seq to	Time from	Time to
IMG (150)	11243	11246	20200129070048.554	20200129070049.199
IMG (150)	11248	11250	20200129070049.633	20200129070050.066
IMG (150)	11252	11256	20200129070050.500	20200129070051.363
IMG (150)	11274	11276	20200129070055.687	20200129070056.336
IMG (150)	11279	11281	20200129070056.984	20200129070057.418
IMG (150)	11284	11288	20200129070058.066	20200129070058.929
IMG (150)	11288	11290	20200129070058.929	20200129070059.363
IMG (150)	11293	11295	20200129070100.011	20200129070100.445
IMG (150)	11300	11302	20200129070101.527	20200129070101.957
IMG (150)	11302	11304	20200129070101.957	20200129070102.390
IMG (150)	11306	11309	20200129070103.039	20200129070103.902
IMG (150)	11311	11313	20200129070104.554	20200129070104.984
IMG (150)	11323	11326	20200129070107.148	20200129070107.797
IMG (150)	11337	11339	20200129070110.175	20200129070110.605
IMG (150)	11343	11345	20200129070111.902	20200129070112.550
IMG (150)	11353	11355	20200129070114.281	20200129070114.714
IMG (150)	11362	11364	20200129070116.226	20200129070116.660
IMG (150)	11369	11371	20200129070117.742	20200129070118.172
IMG (150)	11372	11374	20200129070118.390	20200129070119.039
IMG (150)	11396	11398	20200129070124.226	20200129070124.660
IMG (150)	11398	11400	20200129070124.660	20200129070125.093
IMG (150)	11419	11421	20200129070129.847	20200129070130.281
IMG (150)	11423	11425	20200129070130.714	20200129070131.144
IMG (150)	11425	11427	20200129070131.144	20200129070131.578
IMG (150)	11434	11436	20200129070133.093	20200129070133.523
IMG (150)	11438	11440	20200129070133.957	20200129070134.390
IMG (150)	11441	11443	20200129070134.605	20200129070135.254
IMG (150)	11446	11448	20200129070136.336	20200129070136.765
IMG (150)	11456	11458	20200129070138.496	20200129070138.929
IMG (150)	11468	11470	20200129070141.089	20200129070141.523
IMG (150)	11476	11479	20200129070143.039	20200129070143.902
IMG (150)	11484	11486	20200129070145.199	20200129070145.632
IMG (150)	11494	11496	20200129070147.363	20200129070147.796
IMG (150)	11506	11508	20200129070149.957	20200129070150.390
IMG (150)	11511	11513	20200129070151.253	20200129070151.902
IMG (150)	11516	11518	20200129070152.765	20200129070153.199
IMG (150)	11524	11526	20200129070154.496	20200129070154.929
IMG (150)	11526	11528	20200129070154.929	20200129070155.363
IMG (150)	11529	11532	20200129070155.578	20200129070156.226
IMG (150)	11534	11536	20200129070156.660	20200129070157.089
IMG (150)	11538	11540	20200129070157.523	20200129070157.957
IMG (150)	11547	11551	20200129070159.902	20200129070200.984
IMG (150)	11564	11567	20200129070203.793	20200129070204.441
IMG (150)	11571	11573	20200129070205.308	20200129070205.738
IMG (150)	11574	11577	20200129070205.957	20200129070206.605
IMG (150)	11582	11584	20200129070208.335	20200129070208.765
IMG (150)	11590	11592	20200129070210.062	20200129070210.496
IMG (150)	11593	11595	20200129070210.714	20200129070211.144
IMG (150)	11608	11610	20200129070213.957	20200129070214.386
IMG (150)	11622	11625	20200129070217.632	20200129070218.281
IMG (150)	11625	11627	20200129070218.281	20200129070218.710
IMG (150)	11644	11646	20200129070222.390	20200129070223.035
IMG (150)	11666	11669	20200129070227.792	20200129070228.441
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APID	Seq from	Seq to	Time from	Time to
IMG (150)	11670	11672	20200129070228.656	20200129070229.089
IMG (150)	11677	11679	20200129070230.171	20200129070230.605
IMG (150)	11689	11691	20200129070233.414	20200129070233.847
IMG (150)	11691	11694	20200129070233.847	20200129070234.496
IMG (150)	11700	11702	20200129070235.792	20200129070236.226
IMG (150)	11735	11737	20200129070244.011	20200129070244.441
IMG (150)	11737	11739	20200129070244.441	20200129070244.874
IMG (150)	11740	11742	20200129070245.089	20200129070245.523
IMG (150)	11743	11745	20200129070245.738	20200129070246.171
IMG (150)	11764	11767	20200129070250.929	20200129070251.578
IMG (150)	11774	11776	20200129070253.089	20200129070253.523
IMG (150)	11783	11785	20200129070255.253	20200129070255.902
IMG (150)	11786	11788	20200129070256.331	20200129070256.765
IMG (150)	11792	11794	20200129070257.628	20200129070258.062
IMG (150)	11814	11816	20200129070302.386	20200129070303.035
IMG (150)	11822	11825	20200129070304.765	20200129070305.413
IMG (150)	11840	11842	20200129070308.656	20200129070309.089
IMG (150)	11845	11847	20200129070309.738	20200129070310.171
IMG (150)	11852	11854	20200129070311.683	20200129070312.331
IMG (150)	11864	11866	20200129070314.495	20200129070314.925
IMG (150)	11866	11869	20200129070314.925	20200129070315.577
IMG (150)	11880	11882	20200129070317.952	20200129070318.386
IMG (150)	11886	11888	20200129070319.683	20200129070320.331
IMG (150)	11898	11900	20200129070322.495	20200129070322.929
IMG (150)	11906	11908	20200129070324.226	20200129070324.656
IMG (150)	11913	11915	20200129070325.738	20200129070326.167
IMG (150)	11920	11922	20200129070327.683	20200129070328.331
IMG (150)	11941	11943	20200129070332.441	20200129070332.874
IMG (150)	11943	11946	20200129070332.874	20200129070333.519
IMG (150)	11949	11951	20200129070334.171	20200129070334.601
IMG (150)	11965	11967	20200129070338.277	20200129070338.710
IMG (150)	11979	11981	20200129070341.304	20200129070341.738
IMG (150)	11982	11984	20200129070341.952	20200129070342.386
IMG (150)	11993	11995	20200129070344.980	20200129070345.413
IMG (150)	12002	12004	20200129070346.925	20200129070347.359
IMG (150)	12006	12008	20200129070347.788	20200129070348.222
IMG (150)	12013	12015	20200129070349.304	20200129070349.738
IMG (150)	12017	12019	20200129070350.171	20200129070350.601
IMG (150)	12021	12024	20200129070351.249	20200129070352.331
IMG (150)	12024	12026	20200129070352.331	20200129070352.765
IMG (150)	12033	12035	20200129070354.277	20200129070354.710
IMG (150)	12036	12038	20200129070354.925	20200129070355.359
IMG (150)	12038	12040	20200129070355.359	20200129070355.792
IMG (150)	12041	12044	20200129070356.007	20200129070356.656
IMG (150)	12047	12049	20200129070357.304	20200129070357.738
IMG (150)	12050	12052	20200129070357.952	20200129070358.386
IMG (150)	12056	12058	20200129070359.683	20200129070400.331
IMG (150)	12061	12063	20200129070400.980	20200129070401.413
IMG (150)	12063	12065	20200129070401.413	20200129070401.847
IMG (150)	12072	12074	20200129070403.359	20200129070403.788
IMG (150)	12074	12076	20200129070403.788	20200129070404.222
IMG (150)	12083	12085	20200129070405.738	20200129070406.167
IMG (150)	12085	12087	20200129070406.167	20200129070406.601

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APID	Seq from	Seq to	Time from	Time to
IMG (150)	12088	12090	20200129070407.034	20200129070407.683
VER (160)	2545	2550	20200129053318.613	20200129053326.613
VER (160)	2552	2555	20200129053334.613	20200129053334.613
VER (160)	2556	2560	20200129053342.613	20200129053342.613
VER (160)	2560	2566	20200129053342.613	20200129053358.613
VER (160)	2566	2568	20200129053358.613	20200129053358.613
VER (160)	2568	2570	20200129053358.613	20200129053358.613
VER (160)	2570	2572	20200129053358.613	20200129053406.609
VER (160)	2572	2575	20200129053406.609	20200129053406.609
VER (160)	2575	2581	20200129053406.609	20200129053422.609
VER (160)	2583	2585	20200129053422.609	20200129053422.609
VER (160)	2586	2590	20200129053430.613	20200129053430.613
VER (160)	2590	2596	20200129053430.613	20200129053446.609
VER (160)	2596	2600	20200129053446.609	20200129053446.609
VER (160)	2600	2603	20200129053446.609	20200129053454.609
VER (160)	2605	2610	20200129053454.609	20200129053502.609
VER (160)	2611	2615	20200129053510.609	20200129053510.609
VER (160)	2616	2620	20200129053518.609	20200129053518.609
VER (160)	2620	2622	20200129053518.609	20200129053526.609
VER (160)	2623	2625	20200129053526.609	20200129053526.609
VER (160)	2625	2629	20200129053526.609	20200129053534.609
VER (160)	2630	2635	20200129053534.609	20200129053542.609
VER (160)	2637	2640	20200129053550.609	20200129053550.609
VER (160)	2641	2643	20200129053558.609	20200129053558.609
VER (160)	2643	2645	20200129053558.609	20200129053558.609
VER (160)	2645	2647	20200129053558.609	20200129053606.609
VER (160)	2648	2650	20200129053606.609	20200129053606.609
VER (160)	2650	2654	20200129053606.609	20200129053614.609
VER (160)	2657	2659	20200129053622.609	20200129053622.609
VER (160)	2660	2662	20200129053622.609	20200129053630.609
VER (160)	2663	2665	20200129053630.609	20200129053630.609
VER (160)	2666	2669	20200129053638.609	20200129053638.609
VER (160)	2670	2674	20200129053638.609	20200129053646.605
VER (160)	2675	2680	20200129053646.605	20200129053654.608
VER (160)	2683	2685	20200129053702.605	20200129053702.605
VER (160)	2685	2690	20200129053702.605	20200129053710.605
VER (160)	2690	2694	20200129053710.605	20200129053718.605
VER (160)	2695	2700	20200129053718.605	20200129053726.605
VER (160)	2700	2703	20200129053726.605	20200129053734.604
VER (160)	2705	2709	20200129053734.604	20200129053742.604
VER (160)	2711	2714	20200129053750.604	20200129053750.604
VER (160)	2716	2720	20200129053758.604	20200129053758.604
VER (160)	2720	2723	20200129053758.604	20200129053806.604
VER (160)	2723	2725	20200129053806.604	20200129053806.604
VER (160)	2725	2731	20200129053806.604	20200129053822.604
VER (160)	2731	2733	20200129053822.604	20200129053822.604
VER (160)	2733	2735	20200129053822.604	20200129053822.604
VER (160)	2735	2740	20200129053822.604	20200129053830.604
VER (160)	2740	2743	20200129053830.604	20200129053838.604
VER (160)	2745	2750	20200129053838.604	20200129053846.604
VER (160)	2750	2754	20200129053846.604	20200129053854.600
VER (160)	2756	2761	20200129053902.604	20200129053910.600
VER (160)	2761	2763	20200129053910.600	20200129053910.600

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APID	Seq from	Seq to	Time from	Time to
VER (160)	2763	2765	20200129053910.600	20200129053910.600
VER (160)	2765	2770	20200129053910.600	20200129053918.604
VER (160)	2770	2775	20200129053918.604	20200129053926.600
VER (160)	2775	2780	20200129053926.600	20200129053934.600
VER (160)	2780	2785	20200129053934.600	20200129053942.600
VER (160)	2785	2789	20200129053942.600	20200129053950.600
VER (160)	2790	2793	20200129053950.600	20200129053958.600
VER (160)	2793	2795	20200129053958.600	20200129053958.600
VER (160)	2795	2800	20200129053958.600	20200129054006.600
VER (160)	2801	2805	20200129054014.600	20200129054014.600
VER (160)	2806	2809	20200129054022.600	20200129054022.600
VER (160)	2810	2812	20200129054022.600	20200129054030.600
VER (160)	2813	2815	20200129054030.600	20200129054030.600
VER (160)	2815	2819	20200129054030.600	20200129054038.600
VER (160)	2827	2830	20200129054054.600	20200129054054.600
VER (160)	2830	2835	20200129054054.600	20200129054102.600
VER (160)	2836	2838	20200129054110.600	20200129054110.600
VER (160)	2838	2840	20200129054110.600	20200129054110.600
VER (160)	2843	2845	20200129054118.596	20200129054118.596
VER (160)	2845	2849	20200129054118.596	20200129054126.600
VER (160)	2850	2853	20200129054126.600	20200129054134.596
VER (160)	2867	2869	20200129054158.596	20200129054158.596
VER (160)	2872	2875	20200129054206.596	20200129054206.596
VER (160)	2880	2882	20200129054214.596	20200129054222.596
VER (160)	2883	2885	20200129054222.596	20200129054222.596
VER (160)	2886	2891	20200129054230.596	20200129054238.596
VER (160)	2893	2895	20200129054238.596	20200129054238.596
VER (160)	2896	2898	20200129054246.596	20200129054246.596
VER (160)	2902	2904	20200129054254.596	20200129054254.596
VER (160)	2908	2910	20200129054302.596	20200129054302.596
VER (160)	2922	2924	20200129054326.596	20200129054326.596
VER (160)	2925	2927	20200129054326.596	20200129054334.596
VER (160)	2928	2930	20200129054334.596	20200129054334.596
VER (160)	2935	2937	20200129054342.592	20200129054350.596
VER (160)	2941	2945	20200129054358.592	20200129054358.592
VER (160)	2947	2949	20200129054406.596	20200129054406.596
VER (160)	2950	2953	20200129054406.596	20200129054414.592
VER (160)	2956	2958	20200129054422.592	20200129054422.592
VER (160)	2961	2963	20200129054430.592	20200129054430.592
VER (160)	2963	2965	20200129054430.592	20200129054430.592
VER (160)	2967	2970	20200129054438.592	20200129054438.592
VER (160)	2970	2972	20200129054438.592	20200129054446.592
VER (160)	2977	2980	20200129054454.592	20200129054454.592
VER (160)	2980	2982	20200129054454.592	20200129054502.592
VER (160)	2986	2988	20200129054510.592	20200129054510.592
VER (160)	2991	2993	20200129054518.592	20200129054518.592
VER (160)	2993	2995	20200129054518.592	20200129054518.592
VER (160)	2997	2999	20200129054526.592	20200129054526.592
VER (160)	3001	3003	20200129054534.592	20200129054534.592
VER (160)	3003	3005	20200129054534.592	20200129054534.592
VER (160)	3008	3010	20200129054542.592	20200129054542.592
VER (160)	3012	3015	20200129054550.592	20200129054550.592
VER (160)	3018	3020	20200129054558.619	20200129054558.619

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APID	Seq from	Seq to	Time from	Time to
VER (160)	3020	3024	20200129054558.619	20200129054606.627
VER (160)	3026	3030	20200129054614.627	20200129054614.627
VER (160)	3030	3032	20200129054614.627	20200129054622.627
VER (160)	3033	3035	20200129054622.627	20200129054622.627
VER (160)	3036	3040	20200129054630.627	20200129054630.627
VER (160)	3041	3043	20200129054638.627	20200129054638.627
VER (160)	3045	3050	20200129054638.627	20200129054646.627
VER (160)	3050	3055	20200129054646.627	20200129054654.627
VER (160)	3056	3059	20200129054702.627	20200129054702.627
VER (160)	3061	3063	20200129054710.623	20200129054710.623
VER (160)	3065	3070	20200129054710.623	20200129054718.627
VER (160)	3070	3075	20200129054718.627	20200129054726.623
VER (160)	3075	3081	20200129054726.623	20200129054742.623
VER (160)	3081	3085	20200129054742.623	20200129054742.623
VER (160)	3086	3088	20200129054750.623	20200129054750.623
VER (160)	3090	3095	20200129054750.623	20200129054758.623
VER (160)	3095	3098	20200129054758.623	20200129054806.623
VER (160)	3100	3105	20200129054806.623	20200129054814.623
VER (160)	3106	3110	20200129054822.623	20200129054822.623
VER (160)	3110	3112	20200129054822.623	20200129054830.623
VER (160)	3112	3114	20200129054830.623	20200129054830.623
VER (160)	3115	3117	20200129054830.623	20200129054838.623
VER (160)	3117	3119	20200129054838.623	20200129054838.623
VER (160)	3120	3125	20200129054838.623	20200129054846.623
VER (160)	3125	3127	20200129054846.623	20200129054854.623
VER (160)	3127	3129	20200129054854.623	20200129054854.623
VER (160)	3130	3135	20200129054854.623	20200129054902.623
VER (160)	3136	3138	20200129054910.622	20200129054910.622
VER (160)	3140	3144	20200129054910.622	20200129054918.622
VER (160)	3145	3149	20200129054918.622	20200129054926.622
VER (160)	3155	3158	20200129054934.619	20200129054942.622
VER (160)	3158	3160	20200129054942.622	20200129054942.622
VER (160)	3160	3162	20200129054942.622	20200129054950.618
VER (160)	3162	3164	20200129054950.618	20200129054950.618
VER (160)	3166	3168	20200129054958.622	20200129054958.622
VER (160)	3171	3175	20200129055006.618	20200129055006.618
VER (160)	3175	3178	20200129055006.618	20200129055014.618
VER (160)	3180	3182	20200129055014.618	20200129055022.618
VER (160)	3183	3185	20200129055022.618	20200129055022.618
VER (160)	3185	3190	20200129055022.618	20200129055030.618
VER (160)	3190	3193	20200129055030.618	20200129055038.618
VER (160)	3193	3195	20200129055038.618	20200129055038.618
VER (160)	3196	3200	20200129055046.618	20200129055046.618
VER (160)	3200	3202	20200129055046.618	20200129055054.618
VER (160)	3206	3208	20200129055102.618	20200129055102.618
VER (160)	3210	3215	20200129055102.618	20200129055110.618
VER (160)	3216	3219	20200129055118.618	20200129055118.618
VER (160)	3220	3226	20200129055118.618	20200129055134.618
VER (160)	3226	3230	20200129055134.618	20200129055134.618
VER (160)	3230	3232	20200129055134.618	20200129055142.618
VER (160)	3234	3240	20200129055142.618	20200129055150.618
VER (160)	3240	3245	20200129055150.618	20200129055158.618
VER (160)	3248	3250	20200129055206.618	20200129055206.618

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APID	Seq from	Seq to	Time from	Time to
VER (160)	3250	3255	20200129055206.618	20200129055214.614
VER (160)	3255	3260	20200129055214.614	20200129055222.618
VER (160)	3260	3273	20200129055222.618	20200129055246.614
VER (160)	3273	3275	20200129055246.614	20200129055246.614
VER (160)	3275	3280	20200129055246.614	20200129055254.614
VER (160)	3281	3285	20200129055302.614	20200129055302.614
VER (160)	3285	3290	20200129055302.614	20200129055310.614
VER (160)	3290	3295	20200129055310.614	20200129055318.614
VER (160)	3295	3300	20200129055318.614	20200129055326.614
VER (160)	3300	3305	20200129055326.614	20200129055334.399
VER (160)	3305	3315	20200129055334.399	20200129055350.614
VER (160)	3315	3325	20200129055350.614	20200129055406.614
VER (160)	3325	3329	20200129055406.614	20200129055414.614
VER (160)	3330	3335	20200129055414.614	20200129055422.610
VER (160)	3335	3340	20200129055422.610	20200129055430.614
VER (160)	3340	3345	20200129055430.614	20200129055438.395
VER (160)	3345	3349	20200129055438.395	20200129055446.614
VER (160)	3351	3356	20200129055454.610	20200129055502.610
VER (160)	3356	3359	20200129055502.610	20200129055502.610
VER (160)	3360	3375	20200129055502.610	20200129055526.610
VER (160)	3375	3380	20200129055526.610	20200129055534.610
VER (160)	3382	3385	20200129055542.610	20200129055542.610
VER (160)	3385	3390	20200129055542.610	20200129055550.610
VER (160)	3390	3395	20200129055550.610	20200129055558.610
VER (160)	3395	3397	20200129055558.610	20200129055606.610
VER (160)	3397	3405	20200129055606.610	20200129055614.610
VER (160)	3405	3410	20200129055614.610	20200129055622.610
VER (160)	3410	3415	20200129055622.610	20200129055630.610
VER (160)	3415	3420	20200129055630.610	20200129055638.610
VER (160)	3421	3425	20200129055646.610	20200129055646.610
VER (160)	3425	3430	20200129055646.610	20200129055654.391
VER (160)	3430	3435	20200129055654.391	20200129055702.606
VER (160)	3435	3445	20200129055702.606	20200129055718.606
VER (160)	3445	3447	20200129055718.606	20200129055726.606
VER (160)	3447	3450	20200129055726.606	20200129055726.606
VER (160)	3450	3455	20200129055726.606	20200129055734.606
VER (160)	3455	3460	20200129055734.606	20200129055742.606
VER (160)	3460	3464	20200129055742.606	20200129055750.606
VER (160)	3465	3470	20200129055750.606	20200129055758.606
VER (160)	3470	3473	20200129055758.606	20200129055806.606
VER (160)	3475	3480	20200129055806.606	20200129055814.606
VER (160)	3480	3485	20200129055814.606	20200129055822.606
VER (160)	3486	3495	20200129055830.606	20200129055838.606
VER (160)	3495	3505	20200129055838.606	20200129055854.606
VER (160)	3505	3507	20200129055854.606	20200129055902.606
VER (160)	3507	3510	20200129055902.606	20200129055902.606
VER (160)	3510	3515	20200129055902.606	20200129055910.602
VER (160)	3515	3520	20200129055910.602	20200129055918.606
VER (160)	3520	3525	20200129055918.606	20200129055926.602
VER (160)	3525	3530	20200129055926.602	20200129055934.605
VER (160)	3530	3535	20200129055934.605	20200129055942.602
VER (160)	3535	3541	20200129055942.602	20200129055958.602
VER (160)	3541	3545	20200129055958.602	20200129055958.602

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APID	Seq from	Seq to	Time from	Time to
VER (160)	3545	3550	20200129055958.602	20200129060006.602
VER (160)	3550	3555	20200129060006.602	20200129060013.738
VER (160)	3555	3560	20200129060013.738	20200129060022.601
VER (160)	3560	3570	20200129060022.601	20200129060038.601
VER (160)	3570	3585	20200129060038.601	20200129060102.387
VER (160)	3585	3590	20200129060102.387	20200129060109.953
VER (160)	3590	3605	20200129060109.953	20200129060134.601
VER (160)	3605	3610	20200129060134.601	20200129060142.383
VER (160)	3610	3625	20200129060142.383	20200129060206.382
VER (160)	3625	3640	20200129060206.382	20200129060230.597
VER (160)	3640	3675	20200129060230.597	20200129060325.515
VER (160)	3675	3705	20200129060325.515	20200129060414.378
VER (160)	3705	3710	20200129060414.378	20200129060422.378
VER (160)	3710	3715	20200129060422.378	20200129060430.593
VER (160)	3715	3720	20200129060430.593	20200129060438.593
VER (160)	3720	3725	20200129060438.593	20200129060446.593
VER (160)	3725	3735	20200129060446.593	20200129060502.593
VER (160)	3735	3740	20200129060502.593	20200129060510.378
VER (160)	3740	3790	20200129060510.378	20200129060629.296
VER (160)	3790	4091	20200129060629.296	20200129061438.611
VER (160)	4111	4121	20200129061510.611	20200129061526.611
VER (160)	4130	4136	20200129061534.611	20200129061550.611
VER (160)	4142	4155	20200129061558.611	20200129061602.072
VER (160)	4156	4771	20200129061622.611	20200129063246.617
VER (160)	4776	4780	20200129063254.621	20200129063254.621
VER (160)	4792	4880	20200129063318.617	20200129063534.398
VER (160)	4880	4885	20200129063534.398	20200129063542.612
VER (160)	4885	4895	20200129063542.612	20200129063558.398
VER (160)	4895	4955	20200129063558.398	20200129063734.608
VER (160)	4955	4960	20200129063734.608	20200129063740.882
VER (160)	4960	4975	20200129063740.882	20200129063806.608
VER (160)	4975	5040	20200129063806.608	20200129063949.956
VER (160)	5040	5055	20200129063949.956	20200129064014.389
VER (160)	5055	5090	20200129064014.389	20200129064110.604
VER (160)	5090	5100	20200129064110.604	20200129064126.604
VER (160)	5100	5105	20200129064126.604	20200129064134.604
VER (160)	5105	5110	20200129064134.604	20200129064142.604
VER (160)	5110	5120	20200129064142.604	20200129064158.604
VER (160)	5120	5125	20200129064158.604	20200129064206.604
VER (160)	5125	5140	20200129064206.604	20200129064230.604
VER (160)	5140	5145	20200129064230.604	20200129064238.600
VER (160)	5145	5155	20200129064238.600	20200129064254.600
VER (160)	5155	5160	20200129064254.600	20200129064302.600
VER (160)	5160	5170	20200129064302.600	20200129064318.600
VER (160)	5170	5175	20200129064318.600	20200129064326.600
VER (160)	5175	5180	20200129064326.600	20200129064334.600
VER (160)	5180	5185	20200129064334.600	20200129064342.600
VER (160)	5185	5190	20200129064342.600	20200129064350.600
VER (160)	5190	5200	20200129064350.600	20200129064406.600
VER (160)	5200	5205	20200129064406.600	20200129064414.600
VER (160)	5205	5210	20200129064414.600	20200129064422.600
VER (160)	5210	5215	20200129064422.600	20200129064430.600
VER (160)	5215	5220	20200129064430.600	20200129064438.381

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APID	Seq from	Seq to	Time from	Time to
VER (160)	5220	5230	20200129064438.381	20200129064454.381
VER (160)	5230	5260	20200129064454.381	20200129064542.595
VER (160)	5260	5265	20200129064542.595	20200129064550.595
VER (160)	5265	5267	20200129064550.595	20200129064558.595
VER (160)	5267	5270	20200129064558.595	20200129064558.595
VER (160)	5271	5275	20200129064606.595	20200129064606.595
VER (160)	5275	5280	20200129064606.595	20200129064614.595
VER (160)	5280	5285	20200129064614.595	20200129064622.595
VER (160)	5285	5290	20200129064622.595	20200129064630.595
VER (160)	5291	5295	20200129064638.595	20200129064638.595
VER (160)	5295	5300	20200129064638.595	20200129064646.595
VER (160)	5301	5305	20200129064654.595	20200129064654.595
VER (160)	5305	5309	20200129064654.595	20200129064702.595
VER (160)	5310	5320	20200129064702.595	20200129064718.595
VER (160)	5320	5324	20200129064718.595	20200129064726.591
VER (160)	5325	5330	20200129064726.591	20200129064734.595
VER (160)	5331	5335	20200129064742.591	20200129064742.591
VER (160)	5335	5340	20200129064742.591	20200129064750.591
VER (160)	5340	5345	20200129064750.591	20200129064758.591
VER (160)	5345	5350	20200129064758.591	20200129064806.591
VER (160)	5350	5353	20200129064806.591	20200129064814.591
VER (160)	5353	5356	20200129064814.591	20200129064822.591
VER (160)	5356	5359	20200129064822.591	20200129064822.591
VER (160)	5360	5365	20200129064822.591	20200129064830.591
VER (160)	5365	5367	20200129064830.591	20200129064838.591
VER (160)	5368	5370	20200129064838.591	20200129064838.591
VER (160)	5370	5375	20200129064838.591	20200129064846.591
VER (160)	5375	5379	20200129064846.591	20200129064854.591
VER (160)	5380	5384	20200129064854.591	20200129064902.591
VER (160)	5385	5390	20200129064902.591	20200129064910.591
VER (160)	5391	5396	20200129064918.591	20200129064926.591
VER (160)	5396	5400	20200129064926.591	20200129064926.591
VER (160)	5400	5405	20200129064926.591	20200129064934.587
VER (160)	5405	5407	20200129064934.587	20200129064942.591
VER (160)	5408	5410	20200129064942.591	20200129064942.591
VER (160)	5410	5415	20200129064942.591	20200129064950.587
VER (160)	5415	5420	20200129064950.587	20200129064958.591
VER (160)	5420	5422	20200129064958.591	20200129065006.587
VER (160)	5423	5430	20200129065006.587	20200129065014.587
VER (160)	5430	5432	20200129065014.587	20200129065022.587
VER (160)	5432	5435	20200129065022.587	20200129065022.587
VER (160)	5435	5440	20200129065022.587	20200129065030.587
VER (160)	5440	5450	20200129065030.587	20200129065046.587
VER (160)	5450	5455	20200129065046.587	20200129065054.587
VER (160)	5455	5460	20200129065054.587	20200129065102.587
VER (160)	5460	5475	20200129065102.587	20200129065126.587
VER (160)	5475	5480	20200129065126.587	20200129065134.587
VER (160)	5480	5482	20200129065134.587	20200129065142.587
VER (160)	5483	5489	20200129065142.587	20200129065150.587
VER (160)	5491	5495	20200129065158.583	20200129065158.583
VER (160)	5495	5499	20200129065158.583	20200129065206.587
VER (160)	5500	5505	20200129065206.587	20200129065214.583
VER (160)	5505	5509	20200129065214.583	20200129065222.587

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Table 2 – continued from previous page

APID	Seq from	Seq to	Time from	Time to
VER (160)	5510	5514	20200129065222.587	20200129065230.583
VER (160)	5516	5525	20200129065238.583	20200129065246.583
VER (160)	5525	5527	20200129065246.583	20200129065254.583
VER (160)	5527	5530	20200129065254.583	20200129065254.583
VER (160)	5530	5534	20200129065254.583	20200129065302.583
VER (160)	5534	5536	20200129065302.583	20200129065310.583
VER (160)	5536	5540	20200129065310.583	20200129065310.583
VER (160)	5540	5544	20200129065310.583	20200129065318.583
VER (160)	5545	5550	20200129065318.583	20200129065326.583
VER (160)	5550	5552	20200129065326.583	20200129065334.583
VER (160)	5553	5555	20200129065334.583	20200129065334.583
VER (160)	5555	5560	20200129065334.583	20200129065342.583
VER (160)	5560	5565	20200129065342.583	20200129065350.583
VER (160)	5567	5570	20200129065358.610	20200129065358.610
VER (160)	5571	5575	20200129065406.618	20200129065406.618
VER (160)	5575	5578	20200129065406.618	20200129065414.618
VER (160)	5578	5580	20200129065414.618	20200129065414.618
VER (160)	5580	5585	20200129065414.618	20200129065422.618
VER (160)	5585	5590	20200129065422.618	20200129065430.618
VER (160)	5590	5595	20200129065430.618	20200129065438.618
VER (160)	5595	5600	20200129065438.618	20200129065446.618
VER (160)	5600	5610	20200129065446.618	20200129065502.618
VER (160)	5610	5614	20200129065502.618	20200129065510.618
VER (160)	5615	5620	20200129065510.618	20200129065518.618
VER (160)	5620	5630	20200129065518.618	20200129065534.618
VER (160)	5630	5634	20200129065534.618	20200129065542.618
VER (160)	5635	5637	20200129065542.618	20200129065550.618
VER (160)	5637	5640	20200129065550.618	20200129065550.618
VER (160)	5640	5655	20200129065550.618	20200129065614.614
VER (160)	5655	5660	20200129065614.614	20200129065622.614
VER (160)	5660	5665	20200129065622.614	20200129065630.614
VER (160)	5665	5675	20200129065630.614	20200129065646.614
VER (160)	5675	5680	20200129065646.614	20200129065654.613
VER (160)	5680	5685	20200129065654.613	20200129065702.613
VER (160)	5685	5692	20200129065702.613	20200129065718.613
VER (160)	5692	5695	20200129065718.613	20200129065718.613
VER (160)	5695	5700	20200129065718.613	20200129065726.613
VER (160)	5700	5705	20200129065726.613	20200129065734.613
VER (160)	5705	5710	20200129065734.613	20200129065742.613
VER (160)	5710	5715	20200129065742.613	20200129065750.613
VER (160)	5715	5720	20200129065750.613	20200129065758.613
VER (160)	5720	5724	20200129065758.613	20200129065806.609
VER (160)	5725	5730	20200129065806.609	20200129065814.613
VER (160)	5730	5735	20200129065814.613	20200129065822.609
VER (160)	5735	5737	20200129065822.609	20200129065830.609
VER (160)	5737	5740	20200129065830.609	20200129065830.609
VER (160)	5740	5745	20200129065830.609	20200129065838.609
VER (160)	5745	5750	20200129065838.609	20200129065846.609
VER (160)	5750	5755	20200129065846.609	20200129065854.609
VER (160)	5755	5765	20200129065854.609	20200129065910.609
VER (160)	5765	5768	20200129065910.609	20200129065918.609
VER (160)	5770	5775	20200129065918.609	20200129065926.609
VER (160)	5775	5778	20200129065926.609	20200129065934.609

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Table 2 – continued from previous page

APID	Seq from	Seq to	Time from	Time to
VER (160)	5778	5780	20200129065934.609	20200129065934.609
VER (160)	5780	5785	20200129065934.609	20200129065942.609
VER (160)	5785	5790	20200129065942.609	20200129065950.609
VER (160)	5790	5795	20200129065950.609	20200129065958.609
VER (160)	5795	5800	20200129065958.609	20200129070006.609
VER (160)	5800	5805	20200129070006.609	20200129070014.390
VER (160)	5805	5810	20200129070014.390	20200129070022.609
VER (160)	5810	5815	20200129070022.609	20200129070030.605
VER (160)	5816	5820	20200129070038.609	20200129070038.609
VER (160)	5820	5825	20200129070038.609	20200129070046.605
VER (160)	5825	5830	20200129070046.605	20200129070054.609
VER (160)	5832	5835	20200129070102.605	20200129070102.605
VER (160)	5835	5840	20200129070102.605	20200129070110.605
VER (160)	5840	5845	20200129070110.605	20200129070118.605
VER (160)	5847	5850	20200129070126.605	20200129070126.605
VER (160)	5850	5855	20200129070126.605	20200129070134.605
VER (160)	5856	5859	20200129070142.605	20200129070142.605
VER (160)	5860	5862	20200129070142.605	20200129070150.605
VER (160)	5862	5865	20200129070150.605	20200129070150.605
VER (160)	5865	5870	20200129070150.605	20200129070158.605
VER (160)	5870	5872	20200129070158.605	20200129070206.605
VER (160)	5873	5875	20200129070206.605	20200129070206.605
VER (160)	5877	5879	20200129070214.605	20200129070214.605
VER (160)	5880	5882	20200129070214.605	20200129070222.605
VER (160)	5882	5885	20200129070222.605	20200129070222.605
VER (160)	5885	5887	20200129070222.605	20200129070230.605
VER (160)	5887	5889	20200129070230.605	20200129070230.605
VER (160)	5891	5894	20200129070238.605	20200129070238.605
VER (160)	5898	5900	20200129070246.605	20200129070246.605
VER (160)	5900	5907	20200129070246.605	20200129070302.605
VER (160)	5908	5910	20200129070302.605	20200129070302.605
VER (160)	5910	5913	20200129070302.605	20200129070310.601
VER (160)	5913	5915	20200129070310.601	20200129070310.601
VER (160)	5915	5920	20200129070310.601	20200129070318.605
VER (160)	5920	5925	20200129070318.605	20200129070326.601
VER (160)	5926	5935	20200129070334.601	20200129070342.601
VER (160)	5935	5937	20200129070342.601	20200129070350.601
VER (160)	5937	5940	20200129070350.601	20200129070350.601
VER (160)	5940	5943	20200129070350.601	20200129070358.601
VER (160)	5945	5948	20200129070358.601	20200129070406.601
VER (160)	5948	5950	20200129070406.601	20200129070406.601
AUX (180)	3773	3775	20200129053319.043	20200129053335.043
AUX (180)	3781	3783	20200129053423.042	20200129053439.042
AUX (180)	3797	3799	20200129053631.038	20200129053647.038
AUX (180)	3807	3809	20200129053751.038	20200129053807.034
AUX (180)	3871	3873	20200129054623.060	20200129054639.056
AUX (180)	3874	3876	20200129054647.060	20200129054703.056
AUX (180)	3916	3918	20200129055223.048	20200129055239.048
AUX (180)	3927	3929	20200129055351.044	20200129055407.044
AUX (180)	3934	3936	20200129055447.044	20200129055503.044
AUX (180)	3946	3949	20200129055623.043	20200129055647.039
AUX (180)	3950	3952	20200129055655.039	20200129055711.039
AUX (180)	3978	3981	20200129060039.035	20200129060103.031

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APID	Seq from	Seq to	Time from	Time to
AUX (180)	3987	3989	20200129060151.031	20200129060207.031
AUX (180)	3990	3992	20200129060215.031	20200129060231.031
AUX (180)	3992	3999	20200129060231.031	20200129060327.027
AUX (180)	4000	4002	20200129060335.031	20200129060351.027
AUX (180)	4003	4005	20200129060359.027	20200129060415.027
AUX (180)	4009	4011	20200129060447.027	20200129060503.027
AUX (180)	4013	4017	20200129060519.027	20200129060551.023
AUX (180)	4017	4049	20200129060551.023	20200129061007.053
AUX (180)	4049	4077	20200129061007.053	20200129061351.049
AUX (180)	4077	4083	20200129061351.049	20200129061439.045
AUX (180)	4087	4089	20200129061511.045	20200129061527.045
AUX (180)	4090	4092	20200129061535.045	20200129061551.045
AUX (180)	4092	4095	20200129061551.045	20200129061615.041
AUX (180)	4095	4191	20200129061615.041	20200129062903.020
AUX (180)	4191	4217	20200129062903.020	20200129063231.050
AUX (180)	4217	4219	20200129063231.050	20200129063247.050
AUX (180)	4222	4229	20200129063311.050	20200129063407.050
AUX (180)	4229	4240	20200129063407.050	20200129063535.046
AUX (180)	4240	4245	20200129063535.046	20200129063615.046
AUX (180)	4245	4254	20200129063615.046	20200129063727.042
AUX (180)	4254	4256	20200129063727.042	20200129063743.042
AUX (180)	4260	4263	20200129063815.042	20200129063839.042
AUX (180)	4263	4270	20200129063839.042	20200129063935.042
AUX (180)	4280	4282	20200129064055.037	20200129064111.037
AUX (180)	4286	4288	20200129064143.037	20200129064159.037
AUX (180)	4293	4295	20200129064239.033	20200129064255.033
AUX (180)	4296	4298	20200129064303.033	20200129064319.033
AUX (180)	4308	4310	20200129064439.029	20200129064455.029
AUX (180)	4310	4312	20200129064455.029	20200129064511.029
AUX (180)	4323	4325	20200129064639.025	20200129064655.025
AUX (180)	4327	4329	20200129064711.025	20200129064727.025
AUX (180)	4329	4331	20200129064727.025	20200129064743.025
AUX (180)	4360	4362	20200129065135.020	20200129065151.017
AUX (180)	4397	4399	20200129065631.047	20200129065647.047
AUX (180)	4401	4403	20200129065703.047	20200129065719.043
AUX (180)	4415	4417	20200129065855.043	20200129065911.043

Table 2: L0 data gaps

3 Instrument modes

Time	Transition from	Transition to
29/01/2020 00:00:09	-	Normal operation

Table 3: Instrument modes

4 L0 and L1 Data Quality

Flag	Value	Action
L0 IASI PDUs	478	-
L1 ENG PDUs	478	-
L1 ENG distinct GEPSGranule	475	-
GQisFlagQual set (PX1)	97.55 %	-
GQisFlagQual set (PX2)	97.53 %	-
GQisFlagQual set (PX3)	97.53 %	-
GQisFlagQual set (PX4)	97.54 %	-
GQisFlagQual set (all)	97.54 %	-

Table 4: Quality flags

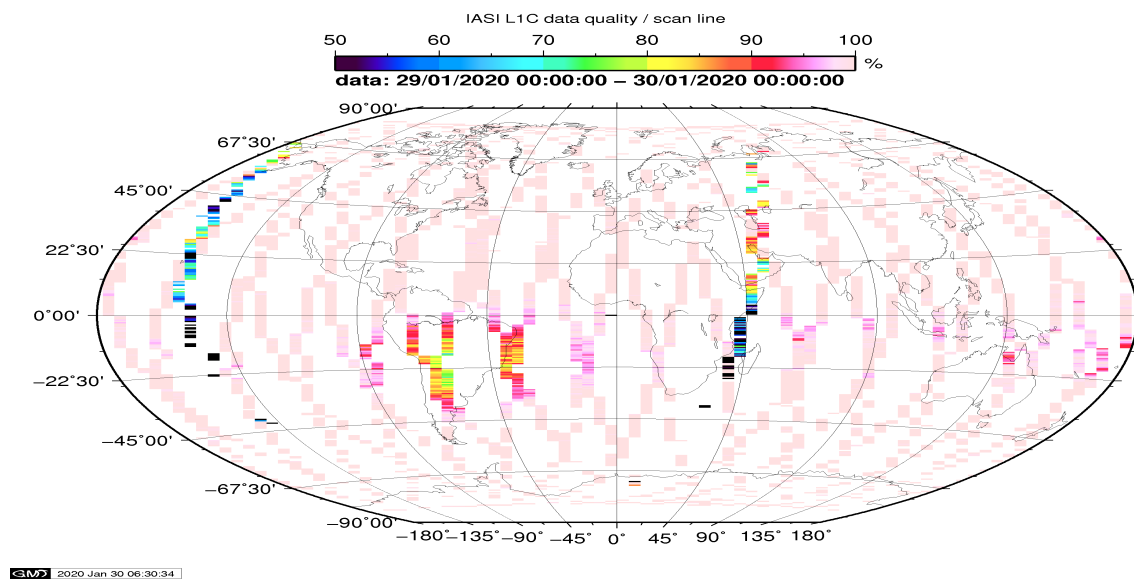


Figure 1: L1C data quality

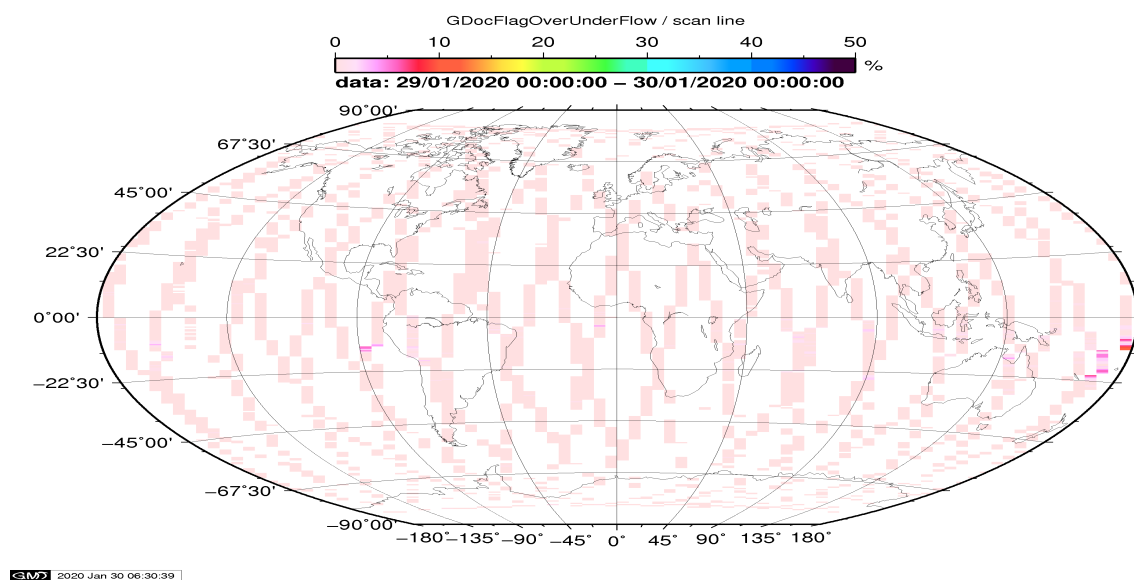


Figure 2: Flag of Over and Under Flows

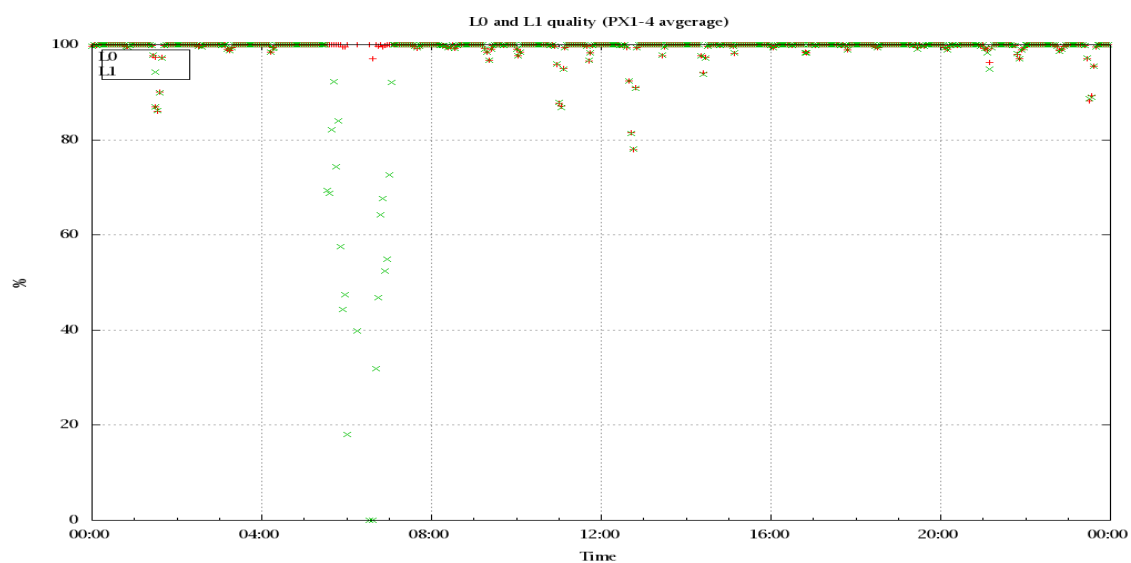


Figure 3: Level 0 and 1C overall quality

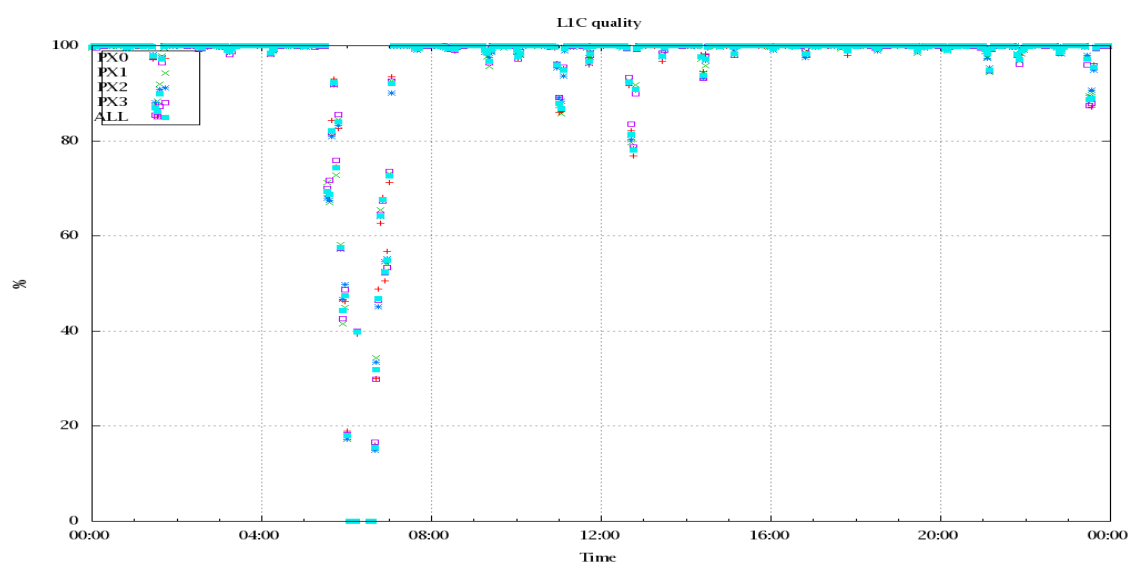


Figure 4: Level 1C quality

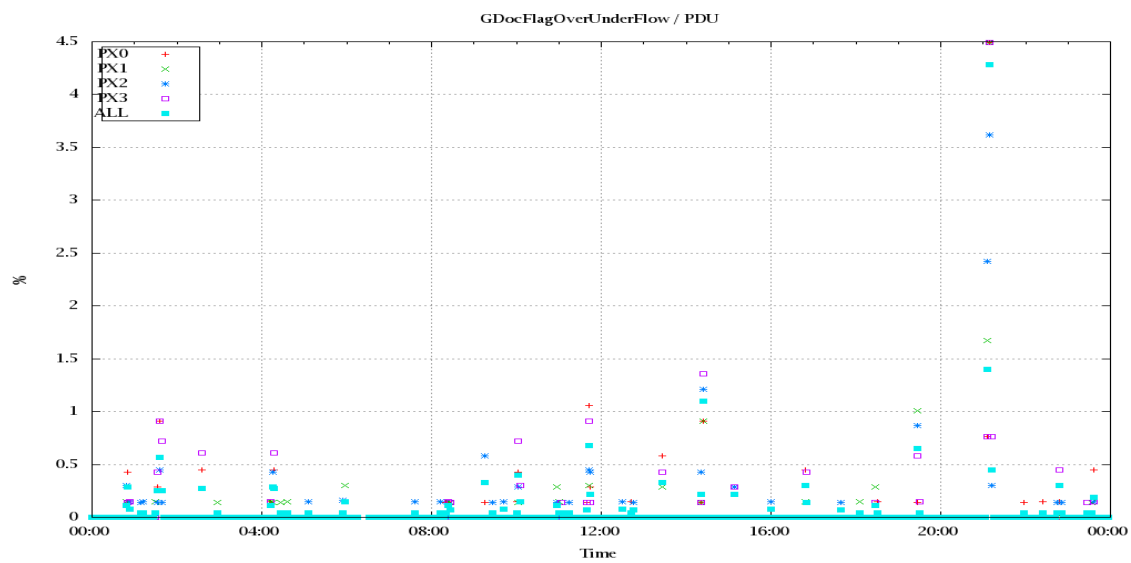


Figure 5: Timeseries of flag of Over and Under Flows

5 Radiance monitoring based on NWP

The radiance monitoring compares the IASI measurements (L1C-eps-products) obtained under clear sky situation over sea with modeled radiances. Cloud identification is based on cloud flag of co-located AVHRR L1B data in addition to information from the IASI L1C clustering analysis here only homogenous situations are taken into account (99.0 percent in first class).

A radiative transfer model (RTM) is feed with co-located ECMWF profiles of T, water vapor and Ozone. Between March 2007 and the 18th of May 2010 RTIASI in Version 4.0 is used. After that date the RTTOV model in V9.3 is used.

Information about the SST is obtained from the AVHRR L1B or taken from AVHRR scenes analysis (CGS only). In the following figures 28 to 34, the so-called radiance anomaly is shown. The radiance anomaly is defined as the difference between the quarter daily radiance average OBS-CAL (over all pixels and scan positions 10 to 20) and the average bias OBS-CAL (over all pixels and scan positions 10 to 20) of the last 30 days.

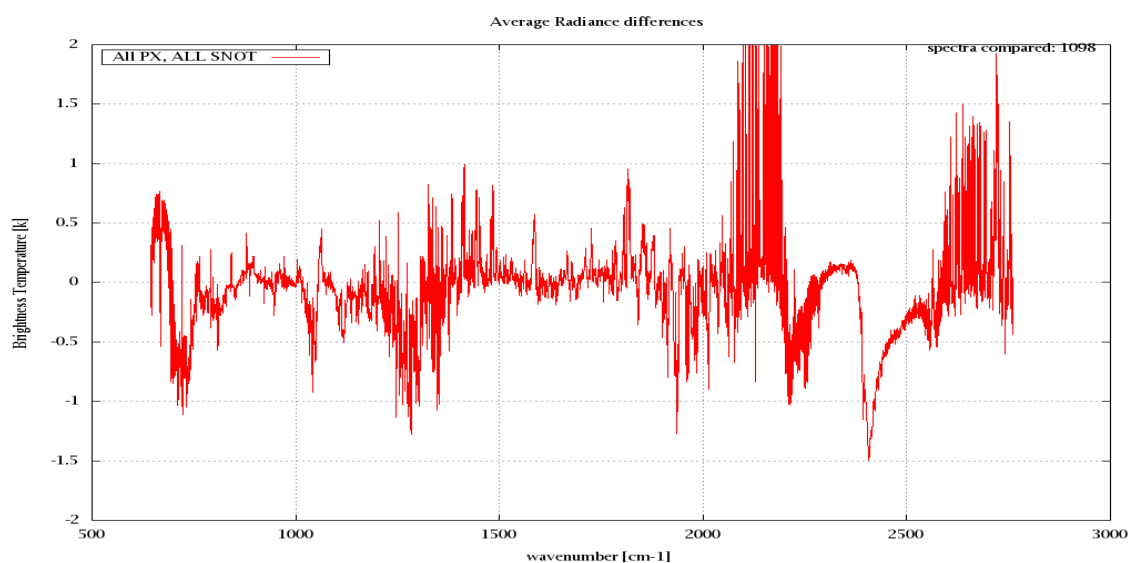


Figure 6: Average Radiance differences: OBS-CAL

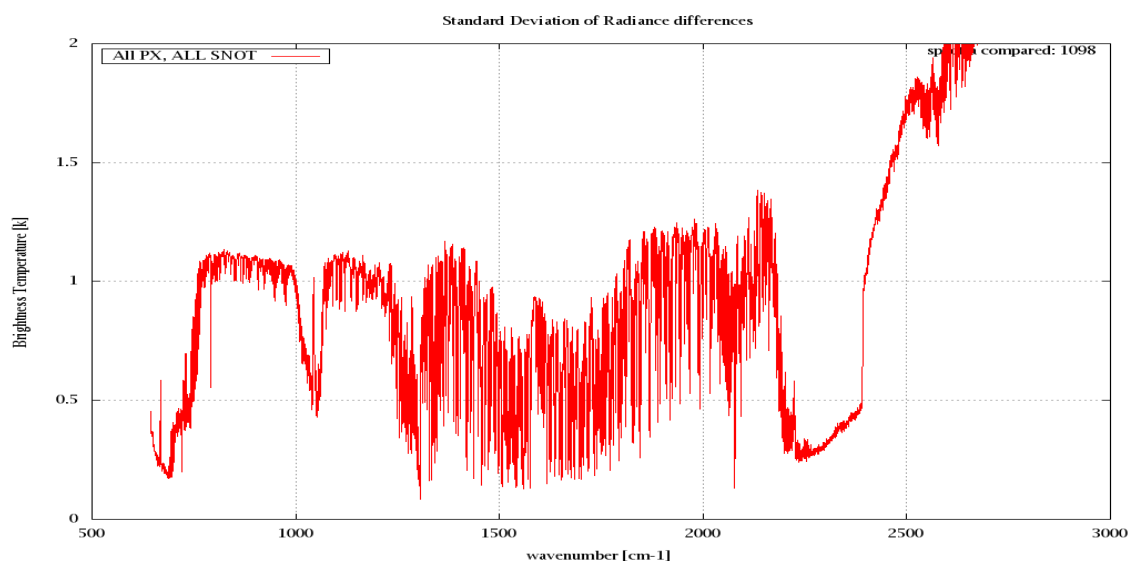


Figure 7: Standard Deviation of Radiance differences

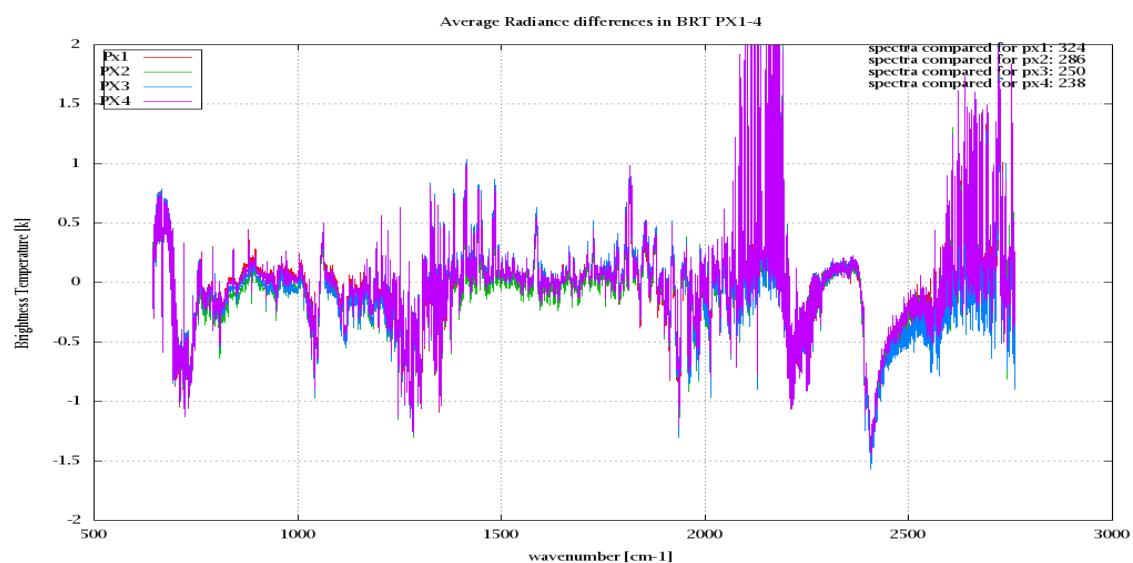


Figure 8: Average Radiance differences: OBS-CAL

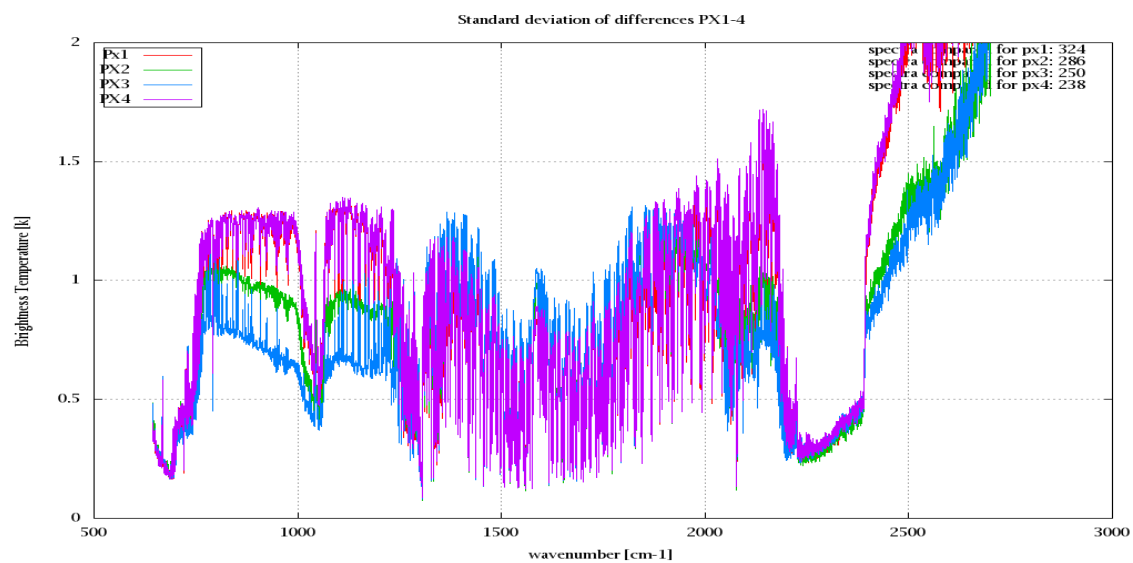


Figure 9: Standard Deviation of Radiance differences

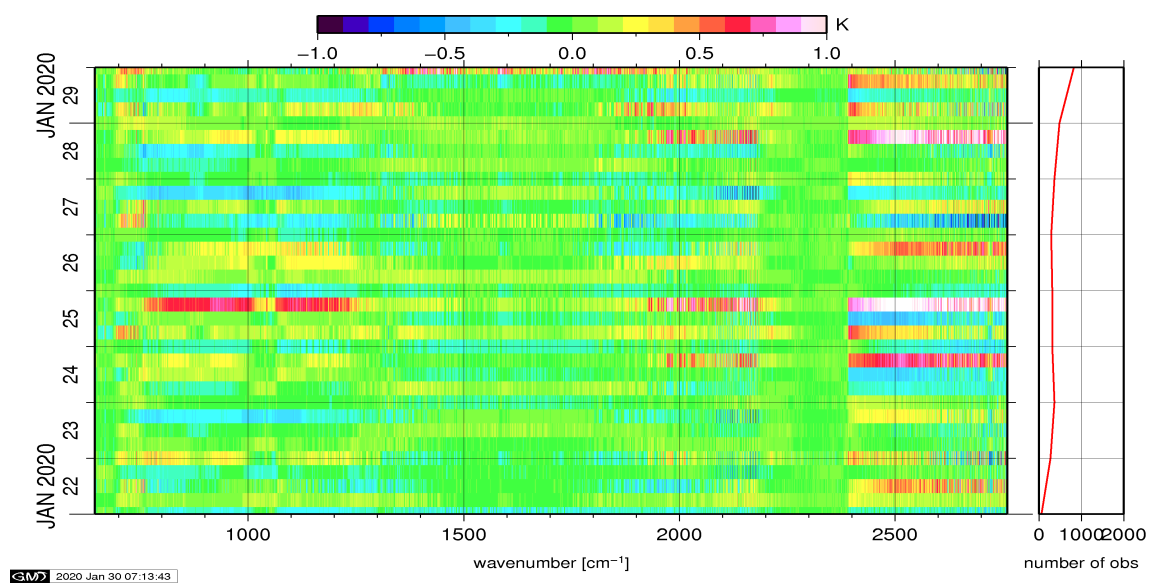


Figure 10: Radiance Anomaly in BT: All Channels

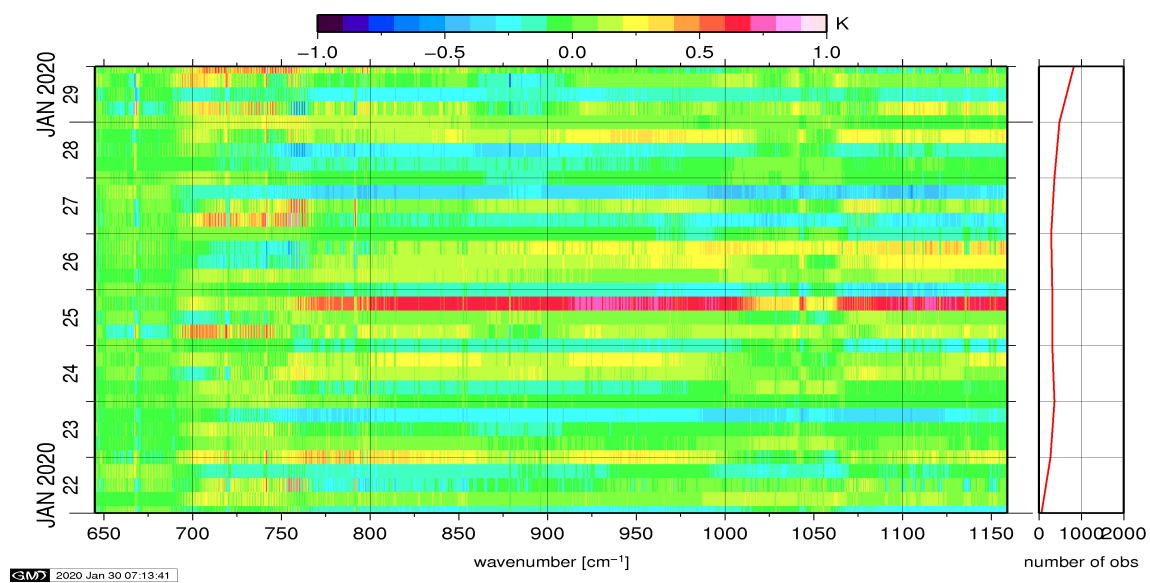


Figure 11: Radiance Anomaly in BT: IASI Band 1

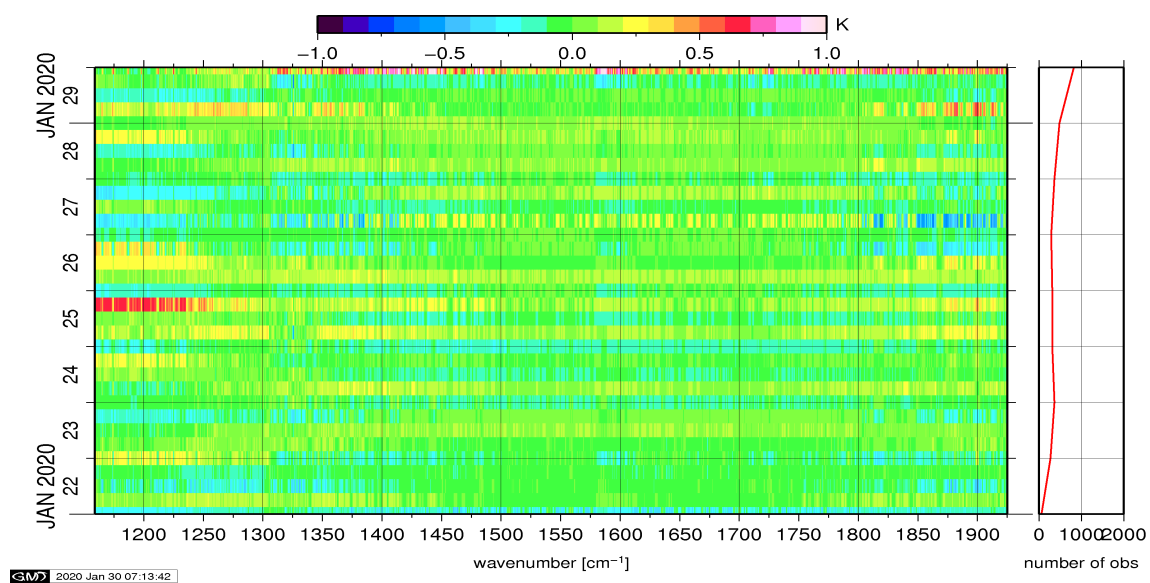


Figure 12: Radiance Anomaly in BT: IASI Band 2

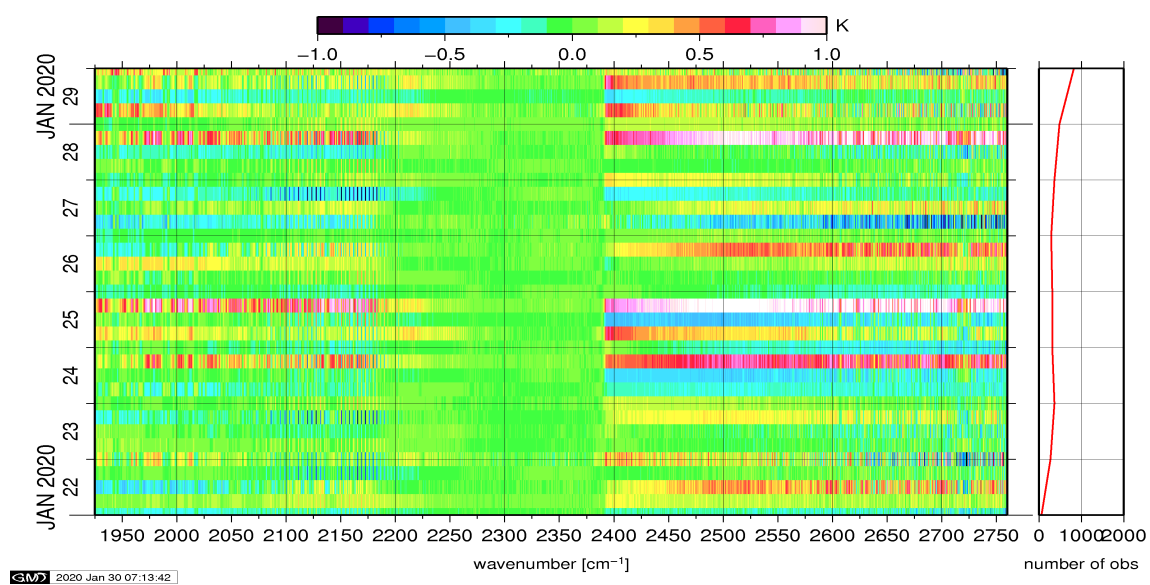


Figure 13: Radiance Anomaly in BT: IASI Band 3

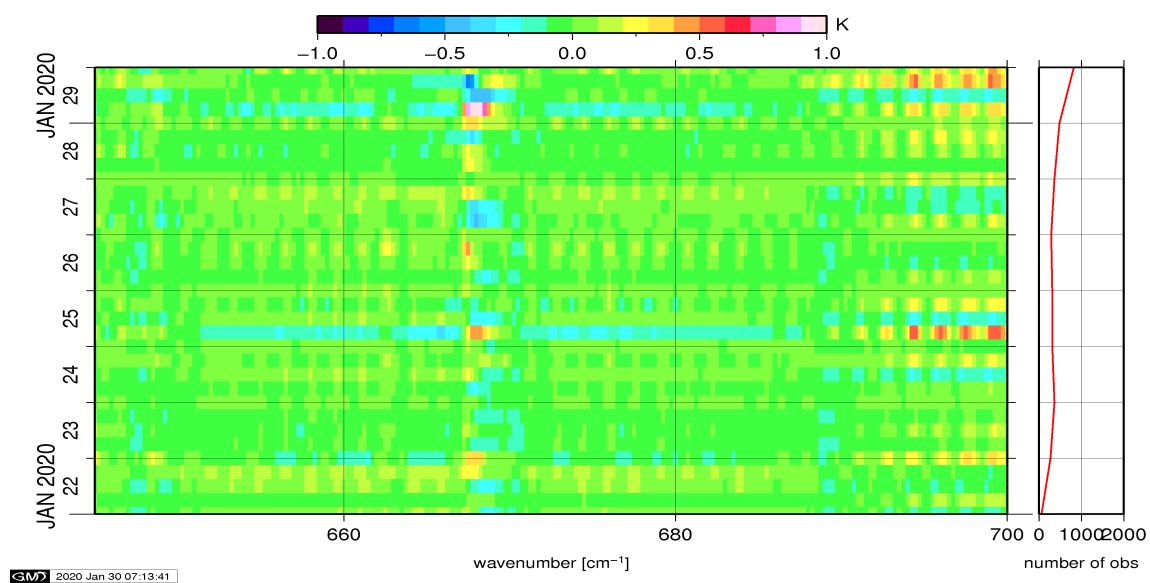


Figure 14: Radiance Anomaly in BT: CO2 14

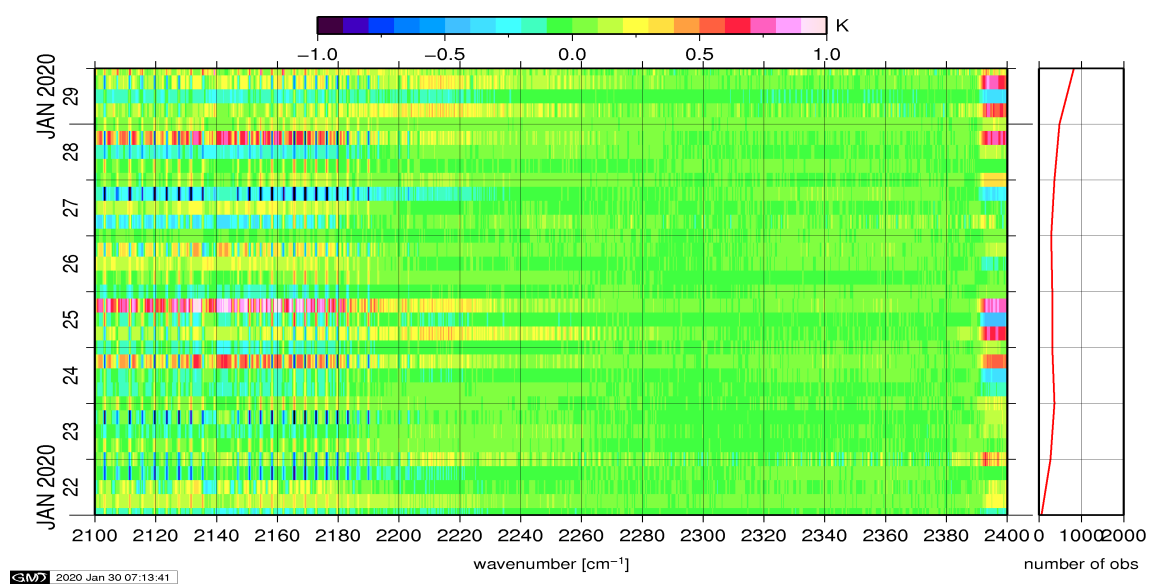


Figure 15: Radiance Anomaly in BT: CO2 4.3

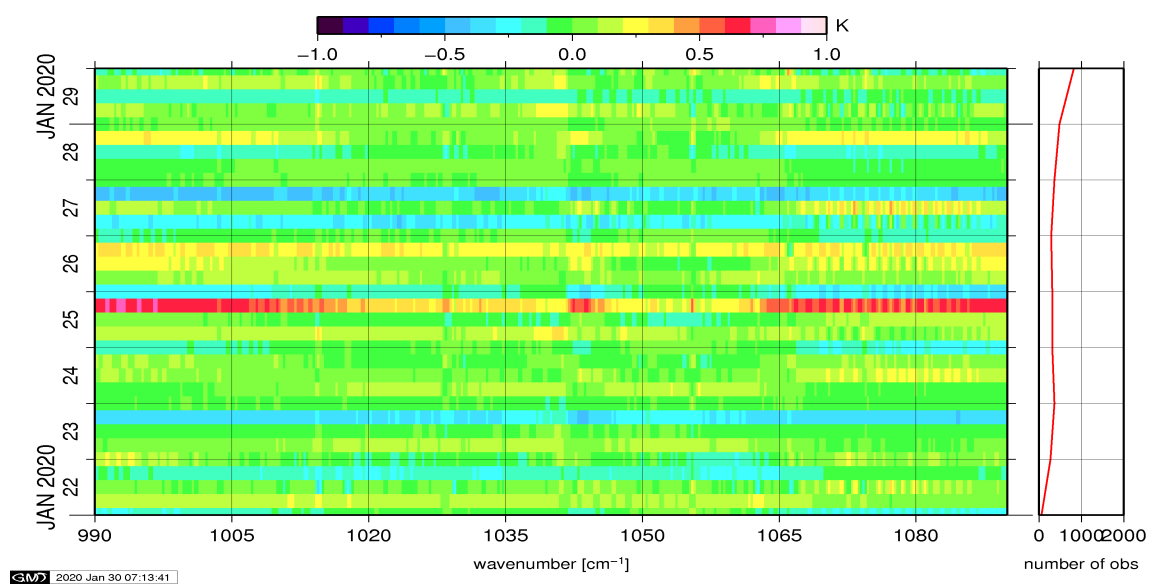


Figure 16: Radiance Anomaly in BT: O3

6 IASI-HIRS radiance comparison Channel 1-19

The radiance comparison of IASI and HIRS/4 on-board Metop is performed on all pixels with distances smaller than 3 km between IASI and HIRS. All sky conditions are covered. The radiance differences IASI - HIRS are given in brightness temperatures at 280K reference NeDT. All conditions (clear, cloudy, day and night) are given in red in the following figures. The clear sky conditions at night are given in green and the clear sky cases during daylight are displayed in blue.

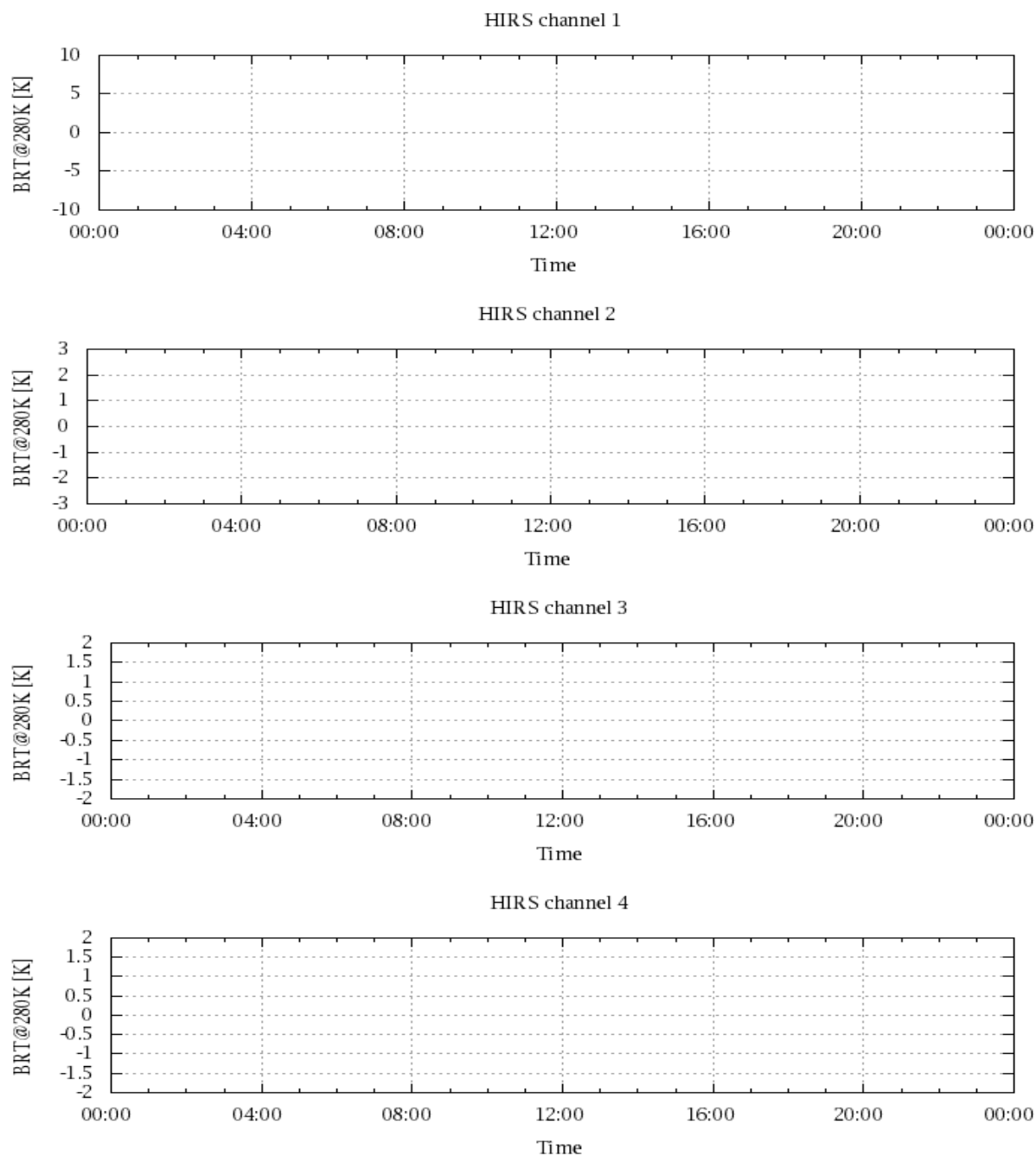


Figure 17: Radiance Differences in BT

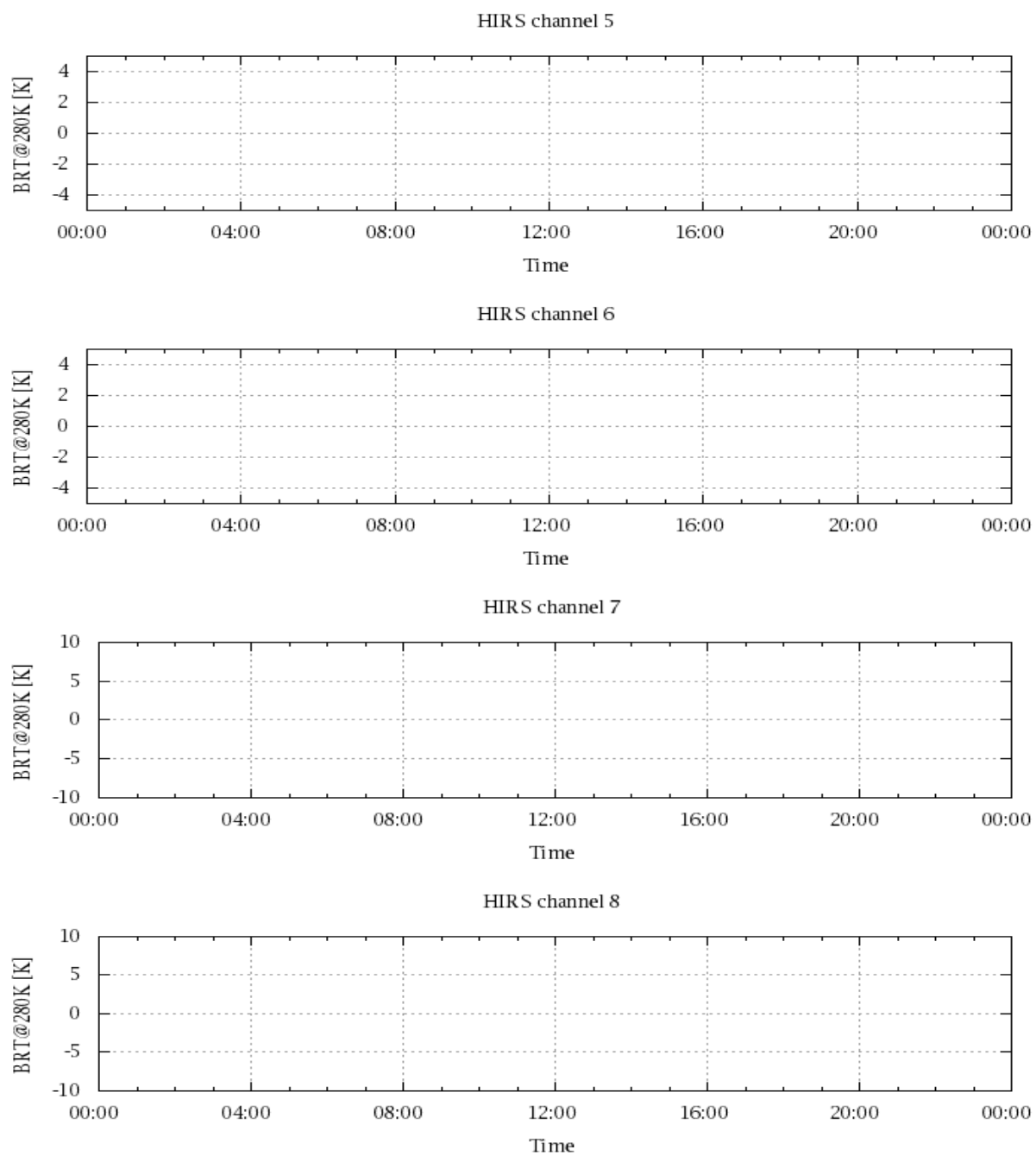


Figure 18: Radiance Differences in BT

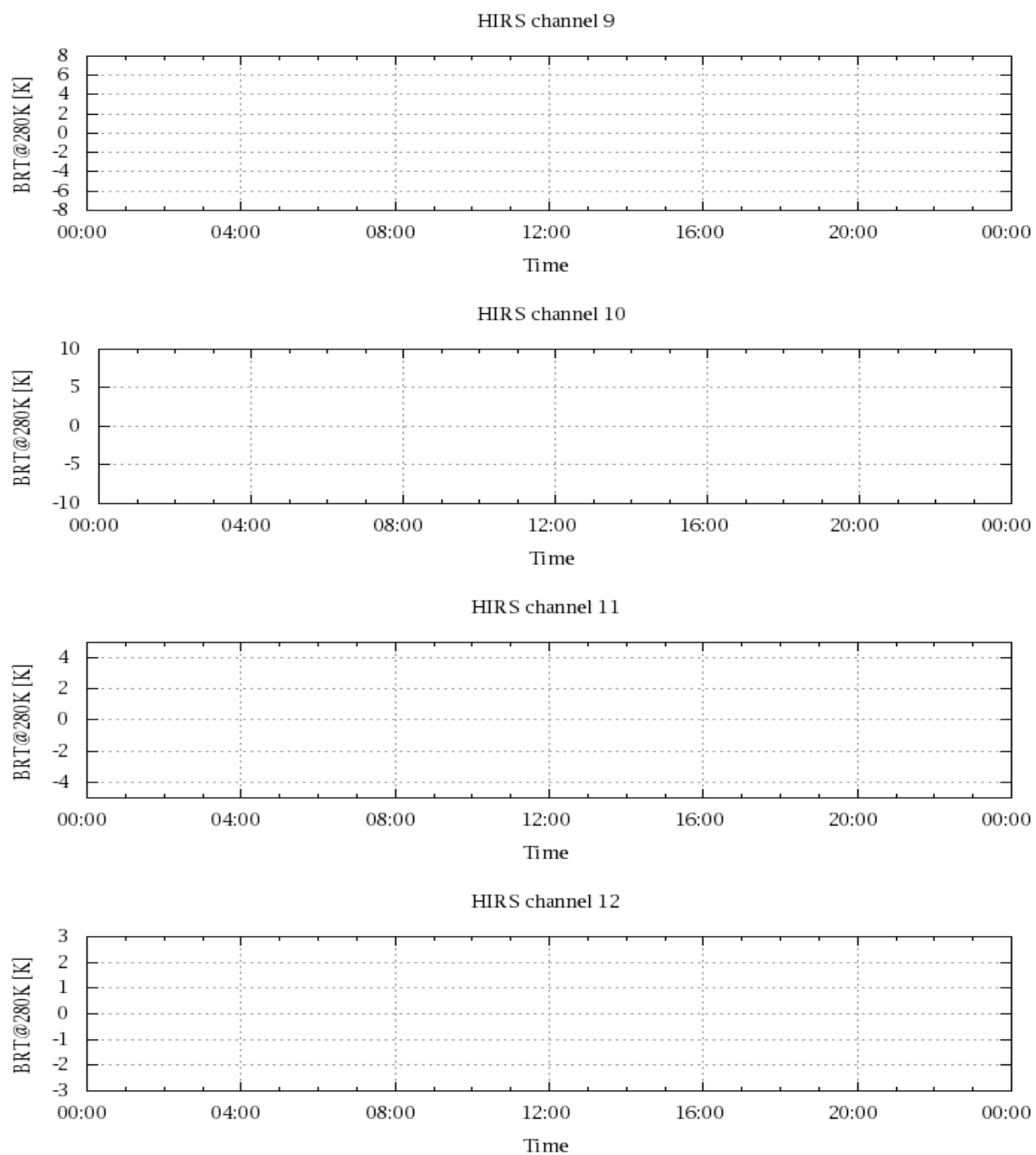


Figure 19: Radiance Differences in BT

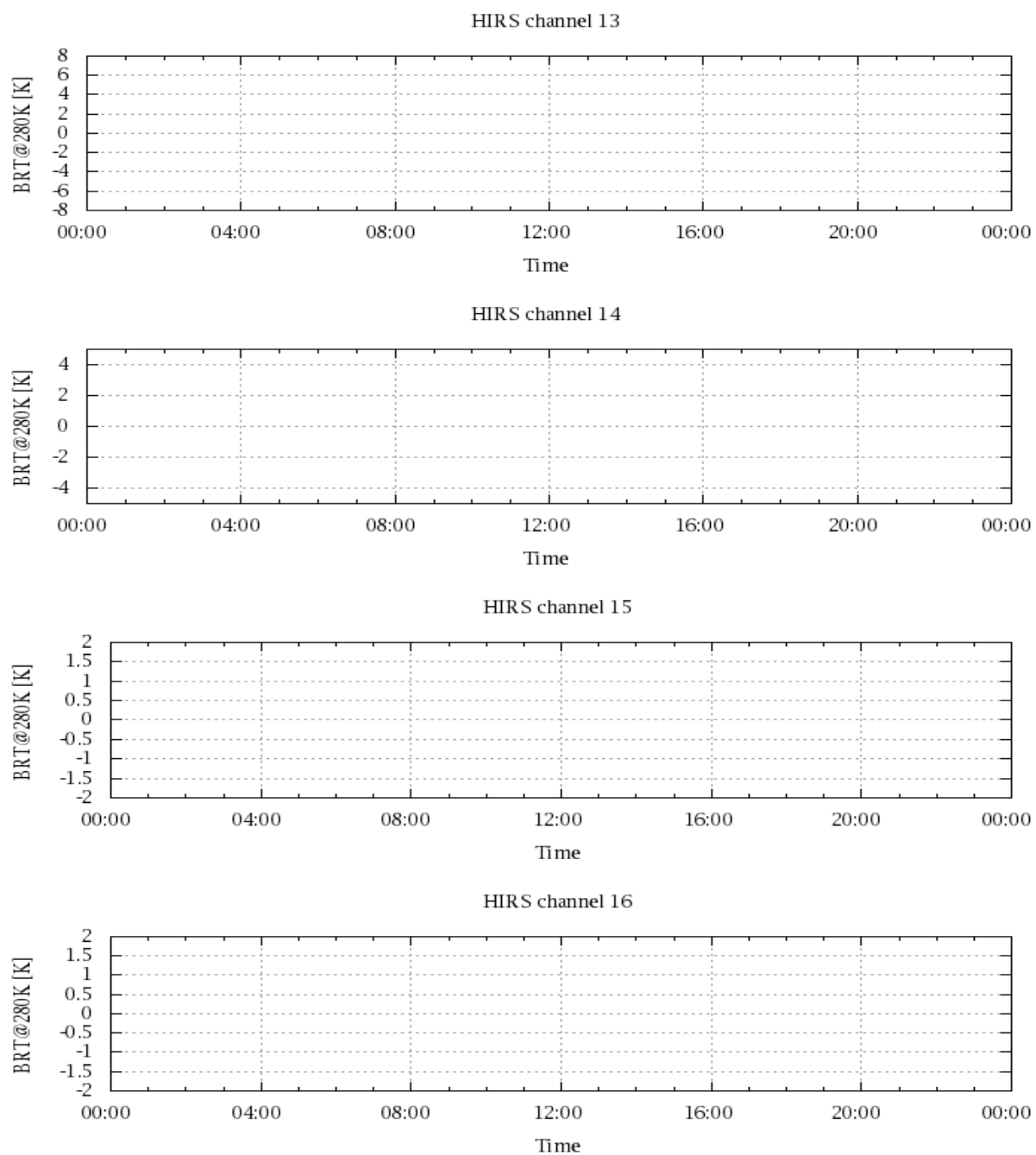


Figure 20: Radiance Differences in BT

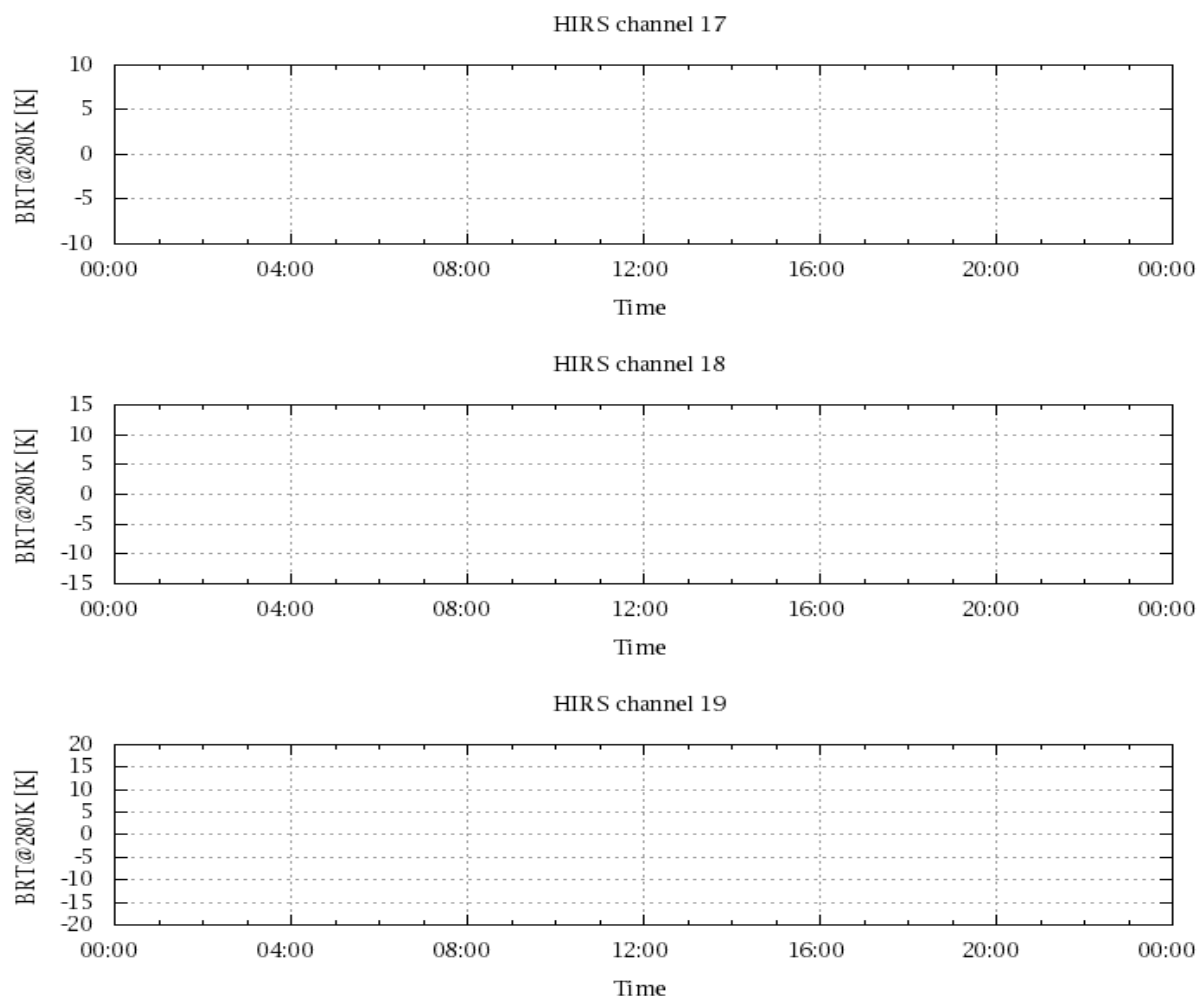


Figure 21: Radinace Differences in BT