

3689	PH	2017-04-17	701	OH3RT	59	1	PH	OF1Z	59	6	VA	1	
3710	PH	2017-04-17	703	OH3RT	59	2	PH	OH2KW	59	8	UU	1	
3723	PH	2017-04-17	704	OH3RT	59	3	PH	OH3MC	59	9	KP	1	antoi KT
3729	PH	2017-04-17	705	OH3RT	59	4	PH	OH8L	59	10	PP	1	
3694	PH	2017-04-17	706	OH3RT	59	5	PH	OH3JKV	59	19	PM	1	
3685	PH	2017-04-17	708	OH3RT	59	6	PH	OI7AX	59	27	PK	1	
3704	PH	2017-04-17	709	OH3RT	59	7	PH	OF100SKI	59	30	UU		Opist. OH100SKI
3707	PH	2017-04-17	710	OH3RT	59	8	PH	OF2IPA	59	21	PK	1	1
3710	PH	2017-04-17	711	OH3RT	59	9	PH	OH2BBM	59	18	PP		Opist. OF2BBM
3715	PH	2017-04-17	712	OH3RT	59	10	PH	OH6A	59	32	PO	1	1
3718	PH	2017-04-17	712	OH3RT	59	11	PH	OF1BV	59	4	VA	1	1
3726	PH	2017-04-17	713	OH3RT	59	12	PH	OH2PM	59	24	VA		Opist. sai OH4RT
3730	PH	2017-04-17	714	OH3RT	59	13	PH	OH8JIX	59	16	PM	1	
3735	PH	2017-04-17	714	OH3RT	59	14	PH	OF3P	59	23	PM	1	1
3691	PH	2017-04-17	717	OH3RT	59	15	PH	OH6RE	59	41	KE	1	
3675	PH	2017-04-17	718	OH3RT	59	16	PH	OH1NX	59	40	VA	1	
3665	PH	2017-04-17	718	OH3RT	59	17	PH	OH4XX	59	8	PS	1	1
3698	PH	2017-04-17	720	OH3RT	59	18	PH	OH8UV	59	34	PP	1	
3712	PH	2017-04-17	721	OH3RT	59	19	PH	OF2BBM	59	30	PP	1	1
3717	PH	2017-04-17	722	OH3RT	59	20	PH	OH70BH	59	14	UU	1	
3720	PH	2017-04-17	723	OH3RT	59	21	PH	OH5KIZ	59	36	KL	1	1
3728	PH	2017-04-17	724	OH3RT	59	22	PH	OH5NBJ	59	23	KE	1	1
3745	PH	2017-04-17	726	OH3RT	59	23	PH	OH4KA	59	24	UU	1	
3741	PH	2017-04-17	727	OH3RT	59	24	PH	OF6MW	59	48	KT	1	1
3689	PH	2017-04-17	731	OH3RT	59	25	PH	OH6BA	59	42	KE	1	
3665	PH	2017-04-17	734	OH3RT	59	26	PH	OF7MN	59	35	PK	1	
3681	PH	2017-04-17	735	OH3RT	59	27	PH	OH3LS	59	58	PM	1	
3723	PH	2017-04-17	738	OH3RT	59	28	PH	OF2J	59	35	UU	1	1
3726	PH	2017-04-17	739	OH3RT	59	29	PH	OF7CW	59	55	PK	1	
3712	PH	2017-04-17	741	OH3RT	59	30	PH	OH6HLH	59	37	KE	1	
3694	PH	2017-04-17	743	OH3RT	59	31	PH	OF1BW	59	38	VA	1	OF1BV
3692	PH	2017-04-17	745	OH3RT	59	32	PH	OH100R	59	64	UU	1	

3686	PH	2017-04-17	746	OH3RT	59	33	PH	OH8WR	59	36	PP	1	
7060	PH	2017-04-17	751	OH3RT	59	34	PH	OH100SKI	59	93	UU	1	1
3715	PH	2017-04-17	759	OH3RT	59	35	PH	OH5NE	59	61	EK	1	1
3730	PH	2017-04-17	804	OH3RT	59	36	PH	OF2FRM	59	51	SA	1	1
3680	PH	2017-04-17	806	OH3RT	59	37	PH	OH8JIX	59	76	PM	1	
3684	PH	2017-04-17	806	OH3RT	59	38	PH	OH2CW	59	62	PH		Opist. OH2CV
3692	PH	2017-04-17	807	OH3RT	59	39	PH	OH6BA	59	68	KE	1	
3703	PH	2017-04-17	808	OH3RT	59	40	PH	OF2IPA	59	65	PK	1	
3710	PH	2017-04-17	809	OH3RT	59	41	PH	OH2KW	59	80	UU	1	
3718	PH	2017-04-17	810	OH3RT	59	42	PH	OH4KA	59	61	UU	1	
3727	PH	2017-04-17	811	OH3RT	59	43	PH	OF7CW	59	89	PK	1	
3722	PH	2017-04-17	812	OH3RT	59	44	PH	OF2J	59	70	UU	1	
3712	PH	2017-04-17	814	OH3RT	59	45	PH	OF2BBM	59	76	PP	1	
3705	PH	2017-04-17	815	OH3RT	59	46	PH	OH6A	59	103	PO	1	
3692	PH	2017-04-17	816	OH3RT	59	47	PH	OF3P	59	91	PM	1	
3687	PH	2017-04-17	817	OH3RT	59	48	PH	OH3MC	59	76	KP	1	antoi KT
3680	PH	2017-04-17	818	OH3RT	59	49	PH	OH100R	59	98	UU	1	
3690	PH	2017-04-17	820	OH3RT	59	50	PH	OH2BBM	59	79	PP		Opist. OF2BBM
3701	PH	2017-04-17	821	OH3RT	59	51	PH	OH2CV	59	76	PH	1	
3712	PH	2017-04-17	828	OH3RT	59	52	PH	OH2PM	59	130	VA	1	
3706	PH	2017-04-17	829	OH3RT	59	53	PH	OH1F	59	145	SA	1	
3699	PH	2017-04-17	831	OH3RT	59	54	PH	OH3JKV	59	92	PM	1	
3696	PH	2017-04-17	832	OH3RT	59	55	PH	OH8UV	59	114	PP	1	
3689	PH	2017-04-17	833	OH3RT	59	56	PH	OH1NX	59	149	VA	1	
3685	PH	2017-04-17	834	OH3RT	59	57	PH	OI7AX	59	153	PK	1	
3680	PH	2017-04-17	835	OH3RT	59	58	PH	OH2BCD	59	93	UU	1	
3670	PH	2017-04-17	836	OH3RT	59	59	PH	OH6CT	59	122	PP	1	
3665	PH	2017-04-17	837	OH3RT	59	60	PH	OF0RJ	59	60	AL	1	1
3703	PH	2017-04-17	842	OH3RT	59	61	PH	OH100SKI	59	158	UU	1	
3715	PH	2017-04-17	847	OH3RT	59	62	PH	OH70BH	59	65	UU	1	
3708	PH	2017-04-17	848	OH3RT	59	63	PH	OH6RE	59	143	KE	1	
3688	PH	2017-04-17	849	OH3RT	59	64	PH	OH2FUZ	59	52	UU	1	

3683	PH	2017-04-17	851	OH3RT	59	65	PH	OF1BV	59	86	VA	1
3671	PH	2017-04-17	851	OH3RT	59	66	PH	OH3LS	59	116	PM	1
									15	580	560	

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