

Dia	Contract	Cylinder	Strength	Required	Age	Made	Tested	Design
4.015	119978	30	4149	3000	29	8/11/2018	9/10/2018	18085
4	119978	30A	5257	3000	29	8/11/2018	9/10/2018	18085
4	J363	214A	4318	3000	28	8/13/2018	9/10/2018	17643
4	J363	214A	4384	3000	28	8/13/2018	9/10/2018	17643
4	S056	3	4777	3000	28	8/13/2018	9/10/2018	17659
4	S056	3A	5010	3000	28	8/13/2018	9/10/2018	17659
4	S056	2	4832	3000	28	8/13/2018	9/10/2018	17659
4	S056	2A	4627	3000	28	8/13/2018	9/10/2018	17659
4	S233	1-2A	9664	3000	28	8/13/2018	9/10/2018	18458
4	S233	1-2A	9729	3000	28	8/13/2018	9/10/2018	18458
4.011	R295	10A	4678	3000	28	8/13/2018	9/10/2018	
4.011	R295	10A	4868	3000	28	8/13/2018	9/10/2018	
4	S106	15A	5387	3000	28	8/13/2018	9/10/2018	17181
4	S106	15A	5793	3000	28	8/13/2018	9/10/2018	17181
4	S106	16A	5389	3000	28	8/13/2018	9/10/2018	17181
4	S106	16A	5128	3000	28	8/13/2018	9/10/2018	17181
4	Q304	53A	5072	3000	28	8/13/2018	9/10/2018	17132
4	Q304	53A	5158	3000	28	8/13/2018	9/10/2018	17132
4	S056	1	4659	3000	28	8/13/2018	9/10/2018	17659
4	S056	1A	4696	3000	28	8/13/2018	9/10/2018	17659
4	S904	7	6250	3000	28	8/13/2018	9/10/2018	18501
4	S904	7A	6270	3000	28	8/13/2018	9/10/2018	18501
4.008	S917	7	5268	3000	28	8/13/2018	9/10/2018	18375
4.008	S917	7A	5327	3000	28	8/13/2018	9/10/2018	18375
6	Q030	283A	5236	3000	28	8/13/2018	9/10/2018	17680
6	Q030	283A	5537	3000	28	8/13/2018	9/10/2018	17680
6	Q030	284A	5370	3000	28	8/13/2018	9/10/2018	17680
6	Q030	284A	5225	3000	28	8/13/2018	9/10/2018	17680
6	Q030	285A	6461	3000	28	8/13/2018	9/10/2018	17680
6	Q030	285A	6544	3000	28	8/13/2018	9/10/2018	17680
4.011	S127	13	5256	3000	28	8/13/2018	9/10/2018	18467
4.011	S127	13A	5379	3000	28	8/13/2018	9/10/2018	18467
4	S227	24	5712	3000	30	8/11/2018	9/10/2018	18467
4	S227	24A	5805	3000	30	8/11/2018	9/10/2018	18467
4	R317	1B	3009	3000	3	9/7/2018	9/10/2018	16365
4	S227	25	6066	3000	28	8/11/2018	9/10/2018	18467
4	S227	25A	5664	3000	28	8/11/2018	9/10/2018	18467
4	R273	47	4788	3000	28	8/13/2018	9/10/2018	18094
4	R273	47A	4605	3000	28	8/13/2018	9/10/2018	18094
4	R273	48	5404	3000	28	8/13/2018	9/10/2018	18094
4	R273	48A	4956	3000	28	8/13/2018	9/10/2018	18094
4	R260	BB53A	4295	3000	30	8/11/2018	9/10/2018	17682
4	R260	BB53B	4068	3000	30	8/11/2018	9/10/2018	17682
4.011	S127	23B	4595	3000	14	8/27/2018	9/10/2018	18467
4.011	S127	23C	4693	3000	14	8/27/2018	9/10/2018	18467
4	S127	24B	4684	3000	11	8/30/2018	9/10/2018	18467
4	S127	24C	4759	3000	11	8/30/2018	9/10/2018	18467
4	S127	25B	4100	3000	6	9/4/2018	9/10/2018	18467
4	S127	25C	3985	3000	6	9/4/2018	9/10/2018	18467
4	R260	EE54A	4638	3000	28	8/13/2018	9/10/2018	17683
4	R260	EE54B	4462	3000	28	8/13/2018	9/10/2018	17683

4	111351	113A	5258	3000	28	8/13/2018	9/10/2018	18184
4	111351	113A	4743	3000	28	8/13/2018	9/10/2018	18184
4	P047	423A	6680	3000	28	8/13/2018	9/10/2018	17181
4	P047	423A	7232	3000	28	8/13/2018	9/10/2018	17181
4	DB1601	2E	3909	3000	3	9/7/2018	9/10/2018	18437
4.008	S001	401	6007	3000	30	8/11/2018	9/10/2018	18479
4.008	S001	401A	6044	3000	30	8/11/2018	9/10/2018	18479
4	R136	P501	5772	4000	30	8/11/2018	9/10/2018	17602
4	R136	P501A	6009	4000	30	8/11/2018	9/10/2018	17602
4	Q921	508	5490	3000	28	8/13/2018	9/10/2018	17500
4	Q921	508A	5777	3000	28	8/13/2018	9/10/2018	17500
4	P230	1089	5278	4000	28	8/13/2018	9/10/2018	18108
4	P230	1089A	5416	4000	28	8/13/2018	9/10/2018	18108
4.011	S136	3	6063	3000	28	8/14/2018	9/11/2018	16620
4.011	S136	3A	6154	3000	28	8/14/2018	9/11/2018	16620
4	R275	6A	3341	3000	28	8/14/2018	9/11/2018	18387
4	R275	6A	3595	3000	28	8/14/2018	9/11/2018	18387
4	S145	6Z	4663	3000	28	8/14/2018	9/11/2018	18189
4	S145	6Z	4563	3000	28	8/14/2018	9/11/2018	18189
4	S159	16A	4031	3000	28	8/14/2018	9/11/2018	17463
4	S159	16A	4025	3000	28	8/14/2018	9/11/2018	17463
4	Q297	21ARK	12036	8500	28	8/14/2018	9/11/2018	17403
4	Q297	21ARK	12669	8500	28	8/14/2018	9/11/2018	17403
4.008	119978	31	4164	3000	28	8/14/2018	9/11/2018	16085
4.008	119978	31A	3757	3000	28	8/14/2018	9/11/2018	16085
6	Q031	342	7404	3000	28	8/14/2018	9/11/2018	18232
6	Q031	342A	6823	3000	28	8/14/2018	9/11/2018	18232
6	Q031	342D	6719	3000	28	8/14/2018	9/11/2018	18232
6	Q031	342E	6796	3000	28	8/14/2018	9/11/2018	18232
6	Q031	342H	7172	3000	28	8/14/2018	9/11/2018	18232
6	Q031	342I	7056	3000	28	8/14/2018	9/11/2018	18232
4	Q029	213A	6204	4000	28	8/14/2018	9/11/2018	17569
4	Q029	213A	6143	4000	28	8/14/2018	9/11/2018	17569
4	S233	1-3A	8152	3000	28	8/14/2018	9/11/2018	18458[641002]
4	S233	1-3A	8432	3000	28	8/14/2018	9/11/2018	18458[641002]
4	130205	3	3552	3000	28	8/14/2018	9/11/2018	17280
4	130205	3A	4017	3000	28	8/14/2018	9/11/2018	17280
4.008	S145	6	4496	3000	28	8/14/2018	9/11/2018	18190
4.008	S145	6A	4686	3000	28	8/14/2018	9/11/2018	18190
4	R149	16	4101	3000	28	8/14/2018	9/11/2018	16440
4	R149	16A	4170	3000	28	8/14/2018	9/11/2018	16440
4	R279	19A	6349	3000	28	8/14/2018	9/11/2018	18477
4	R279	19A	5750	3000	28	8/14/2018	9/11/2018	18477
4	S227	26	5993	3000	28	8/14/2018	9/11/2018	18467
4	S227	26A	6334	3000	28	8/14/2018	9/11/2018	18467
4	R243	35	4605	3000	28	8/14/2018	9/11/2018	17644
4	R243	35A	4760	3000	28	8/14/2018	9/11/2018	17644
4	R253	35	5525	3000	28	8/14/2018	9/11/2018	17406
4	R253	35A	5692	3000	28	8/14/2018	9/11/2018	17406
4.011	R273	49	4853	3000	28	8/14/2018	9/11/2018	18094
4.011	R273	49A	4922	3000	28	8/14/2018	9/11/2018	18094
4	R273	50	5103	3000	28	8/14/2018	9/11/2018	18094

4	R273	50A	5251	3000	28	8/14/2018	9/11/2018	18094
4	R260	EE55A	4786	3000	28	8/14/2018	9/11/2018	17683
4	R260	EE55B	4606	3000	28	8/14/2018	9/11/2018	17683
4	R238	76A	4116	3000	28	8/14/2018	9/11/2018	17132
4	R238	76A	4276	3000	28	8/14/2018	9/11/2018	17132
4	Q030	286A	5699	3000	28	8/14/2018	9/11/2018	16455
4	Q030	286A	5415	3000	28	8/14/2018	9/11/2018	16455
4	S001	302	4641	3000	28	8/14/2018	9/11/2018	18405
4	S001	302A	4428	3000	28	8/14/2018	9/11/2018	18405
4	P079	331	4545	3000	28	8/14/2018	9/11/2018	16271
4	P079	331A	4882	3000	28	8/14/2018	9/11/2018	16271
4	P079	332	4166	3000	28	8/14/2018	9/11/2018	16271
4	P079	332A	4409	3000	28	8/14/2018	9/11/2018	16271
4	P047	424A	6202	3000	28	8/14/2018	9/11/2018	17181
4	P047	424A	6142	3000	28	8/14/2018	9/11/2018	17181
4	Q921	509	5852	3000	28	8/14/2018	9/11/2018	17500
4	Q921	509A	5960	3000	28	8/14/2018	9/11/2018	17500
4	P320	1090	4701	3000	28	8/14/2018	9/11/2018	17279
4	P320	1090A	4920	3000	28	8/14/2018	9/11/2018	17279
4	P320	1091	4679	3000	28	8/14/2018	9/11/2018	17279
4	P320	1091A	4357	3000	28	8/14/2018	9/11/2018	17279
4	R238	77	4237	3000	28	8/15/2018	9/12/2018	17132
4	R238	77A	4216	3000	28	8/15/2018	9/12/2018	17132
4	R279	20A	5206	4000	28	8/15/2018	9/12/2018	18477
4	R279	20A	5559	4000	28	8/15/2018	9/12/2018	18477
4	N383	127	5112	3000	28	8/15/2018	9/12/2018	
4	N383	127A	4503	3000	28	8/15/2018	9/12/2018	
4	119902	7	5647	3000	28	8/15/2018	9/12/2018	17647
4	119902	7A	5586	3000	28	8/15/2018	9/12/2018	17647
4	150101	24A	5264	3000	28	8/15/2018	9/12/2018	17518
4	150101	24A	5268	3000	28	8/15/2018	9/12/2018	17518
4	N383	126	4277	3000	28	8/15/2018	9/12/2018	
4	N383	126A	4413	3000	28	8/15/2018	9/12/2018	
4.008	P230	1093	4448	3000	28	8/15/2018	9/12/2018	17279
4.008	P230	1093A	4328	3000	28	8/15/2018	9/12/2018	17279
4	P230	1092	5073	3000	28	8/15/2018	9/12/2018	17279
4	P230	1092A	5375	3000	28	8/15/2018	9/12/2018	17279
4	S127	27	6874	3000	28	8/15/2018	9/12/2018	18467
4	S127	27A	6622	3000	28	8/15/2018	9/12/2018	18467
4	Q015	276	4863	3000	28	8/15/2018	9/12/2018	16573
4	Q015	276A	5165	3000	28	8/15/2018	9/12/2018	16573
4	Q076	258A	5427	3000	28	8/15/2018	9/12/2018	17560
4.011	Q076	258A	5285	3000	29	8/14/2018	9/12/2018	17560
4	S159	17A	7756	3000	28	8/15/2018	9/12/2018	18443
4	S159	17A	7309	3000	28	8/15/2018	9/12/2018	18443
4	S145	7	3924	3000	28	8/15/2018	9/12/2018	18190
4	S145	7A	4029	3000	28	8/15/2018	9/12/2018	18190
4	R079	26A	5164	3000	28	8/15/2018	9/12/2018	17659
4	R079	26A	5168	3000	28	8/15/2018	9/12/2018	17659
4.011	S233	1-4A	9867	3000	28	8/15/2018	9/12/2018	184586
4	S233	1-4A	10158	3000	28	8/15/2018	9/12/2018	184586
4	R273	52	5504	3000	28	8/15/2018	9/12/2018	18094

4	R273	52A	5640	3000	28	8/15/2018	9/12/2018	18094
4	R273	51	4774	3000	28	8/15/2018	9/12/2018	18094
4	R273	51A	5096	3000	28	8/15/2018	9/12/2018	18094
4	S127	14	5783	3000	28	8/15/2018	9/12/2018	18467
4	S127	14A	5828	3000	28	8/15/2018	9/12/2018	18467
6.011	Q031	343	5512	3000	28	8/15/2018	9/12/2018	18232
6	Q031	343A	5251	3000	28	8/15/2018	9/12/2018	18232
6	Q031	343D	6570	3000	28	8/15/2018	9/12/2018	18232
6	Q031	343E	6472	3000	28	8/15/2018	9/12/2018	18232
6	Q031	343H	6480	3000	28	8/15/2018	9/12/2018	18232
6	Q031	343I	6246	3000	28	8/15/2018	9/12/2018	18232
6	Q031	343L	6985	3000	28	8/15/2018	9/12/2018	18232
6	Q031	343M	6650	3000	28	8/15/2018	9/12/2018	18232
4	R252	21	4152	3000	28	8/15/2018	9/12/2018	17654
4	R252	21A	3972	3000	28	8/15/2018	9/12/2018	17654
4	P083	81	6214	3000	28	8/15/2018	9/12/2018	17256
4	P083	81A	5791	3000	28	8/15/2018	9/12/2018	17256
4.016	Q031	344	5845	3000	28	8/15/2018	9/12/2018	16486
4	Q031	344A	5912	3000	28	8/15/2018	9/12/2018	16486
4	R289	8	9024	3000	28	8/13/2018	9/12/2018	17390
4	R289	8A	8582	3000	28	8/13/2018	9/12/2018	17390
4	R289	9	10358	3000	28	8/13/2018	9/12/2018	17390
4	R289	9A	10526	3000	28	8/13/2018	9/12/2018	17390
4	R289	7	11144	3000	28	8/15/2018	9/12/2018	17390
4	R289	7A	10719	3000	28	8/15/2018	9/12/2018	17390
4	R289	10	11148	3000	28	8/15/2018	9/12/2018	17390
4	R289	10A	11335	3000	28	8/15/2018	9/12/2018	17390
4	R321	17	5975	3000	28	8/15/2018	9/12/2018	18290
4	R321	17A	5736	3000	28	8/15/2018	9/12/2018	18290
4	P079	333	4950	3000	28	8/15/2018	9/12/2018	16271
4	P079	333A	4599	3000	28	8/15/2018	9/12/2018	16271
4.018	Q030	287A	4944	3000	28	8/15/2018	9/12/2018	17679
4	Q030	287A	4889	3000	28	8/15/2018	9/12/2018	17679
4	Q076	158A	6042	3000	28	8/15/2018	9/12/2018	162225
4	Q076	158A	5214	3000	28	8/15/2018	9/12/2018	162225
4	R220	6	6433	3000	28	8/15/2018	9/12/2018	15524
4	R220	6A	6292	3000	28	8/15/2018	9/12/2018	15524
4	P922	208	4026	3000	28	8/15/2018	9/12/2018	10458
4	P922	208A	4134	3000	28	8/15/2018	9/12/2018	10458
4	R274	10	4482	3000	28	8/15/2018	9/12/2018	18326
4	R274	10A	4180	3000	28	8/15/2018	9/12/2018	18326
4.017	122976	4A	4233	3000	28	8/15/2018	9/12/2018	17545
4	122976	4A	4347	3000	28	8/15/2018	9/12/2018	17545
4	111351	114A	4685	3000	28	8/15/2018	9/12/2018	18183
4	111351	114A	4527	3000	28	8/15/2018	9/12/2018	18183
4	Q015	277A	4479	3000	28	8/15/2018	9/12/2018	16573
4	Q015	277A	4401	3000	28	8/15/2018	9/12/2018	16573
4	111351	115A	5415	3000	28	8/15/2018	9/12/2018	18185
4	111351	115A	5474	3000	28	8/15/2018	9/12/2018	18185
4.012	P047	425A	6924	4000	28	8/15/2018	9/12/2018	17561
4	P047	425A	7024	4000	28	8/15/2018	9/12/2018	17561
4	120321	5A	3129	3000	28	8/15/2018	9/12/2018	C30NNF00A

4	120321	5A	2952	3000	28	8/15/2018	9/12/2018	C30NNF00A
4	119898	6A	4934	3000	28	8/15/2018	9/12/2018	18186
4	119898	6A	4710	3000	28	8/15/2018	9/12/2018	18186
4	S013	12A	5366	3000	28	8/15/2018	9/12/2018	18318
4	S013	12A	5335	3000	28	8/15/2018	9/12/2018	18318
4	Q076	259A	5930	3000	28	8/15/2018	9/12/2018	17560
4	Q076	259A	5569	3000	28	8/15/2018	9/12/2018	17560
4.008	S075	6A	6207	3000	28	8/16/2018	9/13/2018	17182
4.008	S075	6A	6023	3000	28	8/16/2018	9/13/2018	17182
4	S127	15	5454	3000	28	8/16/2018	9/13/2018	18467
4	S127	15A	5437	3000	28	8/16/2018	9/13/2018	18467
4	R220	10B	3588	3000	7	09-1605-18	9/13/2018	15524
4	R220	11B	4399	3000	7	9/5/2018	9/13/2018	15524
4	S106	17A	5799	3000	28	8/16/2018	9/13/2018	17181
4	S106	17A	5706	3000	28	8/16/2018	9/13/2018	17181
4	150101	25A	5732	3000	28	8/16/2018	9/13/2018	17518
4	150101	25B	5887	3000	28	8/16/2018	9/13/2018	17518
4	119978	32	5961	3000	28	8/16/2018	9/13/2018	16085
4	119978	32A	5295	3000	28	8/16/2018	9/13/2018	16085
4.014	S001	303	4742	3000	28	8/16/2018	9/13/2018	18405
4.014	S001	303A	5909	3000	28	8/16/2018	9/13/2018	18405
4	S001	304	6129	3000	28	8/16/2018	9/13/2018	18405
4	S001	304A	6076	3000	28	8/16/2018	9/13/2018	18405
4	S001	305	6321	3000	28	8/16/2018	9/13/2018	18405
4	S001	305A	4857	3000	28	8/16/2018	9/13/2018	18405
4	P047	426A	6582	3000	28	8/16/2018	9/13/2018	17181
4	P047	426A	6829	3000	28	8/16/2018	9/13/2018	17181
4	S170	1	5381	3000	28	8/16/2018	9/13/2018	18154
4	S170	1A	5223	3000	28	8/16/2018	9/13/2018	18154
4	S160	1A	4610	3000	28	8/16/2018	9/13/2018	
4	S160	1A	4839	3000	28	8/16/2018	9/13/2018	
4.011	S233	1-5A	9083	3000	28	8/16/2018	9/13/2018	18458[641002]
4.011	S233	1-5A	9003	3000	28	8/16/2018	9/13/2018	18458[641002]
4	121031	3A	4787	3000	28	8/16/2018	9/13/2018	18190
4	121031	3A	5239	3000	28	8/16/2018	9/13/2018	18190
4	120321	7A	3714	3000	28	8/16/2018	9/13/2018	18187
4	120321	7A	3592	3000	28	8/16/2018	9/13/2018	18187
4	S917	8	6661	3000	28	8/16/2018	9/13/2018	18375
4	S917	8A	6339	3000	28	8/16/2018	9/13/2018	18375
4	S145	8	4749	3000	28	8/16/2018	9/13/2018	18190
4	S145	8A	4599	3000	28	8/16/2018	9/13/2018	18190
4	R323	11A	4123	3000	28	8/16/2018	9/13/2018	18186
4	R323	11A	3783	3000	28	8/16/2018	9/13/2018	18186
4.008	S013	13A	4445	3000	28	8/16/2018	9/13/2018	18318
4.008	S013	13A	4323	3000	28	8/16/2018	9/13/2018	18318
4	R079	27A	5041	4000	28	8/16/2018	9/13/2018	17678
4	R079	27A	4929	4000	28	8/16/2018	9/13/2018	17678
4	R079	28A	5114	4000	28	8/16/2018	9/13/2018	17678
4	R079	28A	5057	4000	28	8/16/2018	9/13/2018	17678
4	Q900	32	6408	4000	28	8/16/2018	9/13/2018	17671
4	Q900	32A	6189	4000	28	8/16/2018	9/13/2018	17671
4	R243	36	4820	3000	28	8/16/2018	9/13/2018	17644

4	R243	36A	4720	3000	28	8/16/2018	9/13/2018	17644
4	R273	53	6162	3000	28	8/16/2018	9/13/2018	18094
4	R273	53A	6056	3000	28	8/16/2018	9/13/2018	18094
4.008	N383	128	5122	3000	28	8/16/2018	9/13/2018	
4.008	N383	128A	4232	3000	28	8/16/2018	9/13/2018	
4	N383	129	4209	3000	28	8/16/2018	9/13/2018	
4	N383	129A	4443	3000	28	8/16/2018	9/13/2018	
4	Q297	148A	3881	3000	28	8/16/2018	9/13/2018	16475
4	Q297	148A	3709	3000	28	8/16/2018	9/13/2018	16475
4	Q030	288A	5805	3000	28	8/16/2018	9/13/2018	16455
4	Q030	288A	5576	3000	28	8/16/2018	9/13/2018	16455
4	S225	7	5675	3000	28	8/16/2018	9/13/2018	18172
4	S225	7A	6042	3000	28	8/16/2018	9/13/2018	18172
4	R271	11	5238	3000	34	8/10/2018	9/13/2018	17581
4	R271	11A	5267	3000	34	8/10/2018	9/13/2018	17581
4.011	R271	12	5670	3000	30	8/14/2018	9/13/2018	17581
4.011	R271	12A	5756	3000	30	8/14/2018	9/13/2018	17581
4	R271	13	4541	3000	29	8/15/2018	9/13/2018	17581
4	R271	13A	4564	3000	29	8/15/2018	9/13/2018	17581
4	R277	20	4839	3000	41	8/3/2018	9/13/2018	17641
4	R277	20A	4903	3000	41	8/3/2018	9/13/2018	17641
4	S127	26B	3949	3000	6	9/7/2018	9/13/2018	18467
4	S127	26C	4084	3000	6	9/7/2018	9/13/2018	18467
4	S127	27B	4322	3000	6	9/7/2018	9/13/2018	18467
4	S127	27C	4382	3000	6	9/7/2018	9/13/2018	18467
4	P230	1094	5528	3000	28	8/16/2018	9/13/2018	17308
4	P230	1094A	5260	3000	28	8/16/2018	9/13/2018	17308
4.008	P230	1095	3846	3000	28	8/16/2018	9/13/2018	17279
4.008	P230	1095A	4158	3000	28	8/16/2018	9/13/2018	17279
4	P230	1096	4632	3000	28	8/16/2018	9/13/2018	17279
4	P230	1096A	4908	3000	28	8/16/2018	9/13/2018	17279
4.008	DB1601	2D	4632	3000	7	9/7/2018	9/14/2018	18437
4	R279	27B	5643	4500	7	9/7/2018	9/14/2018	18442
4	R279	27B	5520	4500	7	9/7/2018	9/14/2018	18442
4	S222	1	4423	3000	28	08-77-18	9/14/2018	15587
4	S222	1A	4409	3000	28	08-77-18	9/14/2018	15587
4	S136	5	5694	3000	28	8/17/2018	9/14/2018	16620
4	S136	5A	5773	3000	28	8/17/2018	9/14/2018	16620
4	120321	8A	4010	3000	28	8/17/2018	9/14/2018	18187
4	120321	8A	4049	3000	28	8/17/2018	9/14/2018	18187
4.008	119898	9A	3653	3000	28	8/17/2018	9/14/2018	
4.008	119898	9A	3407	3000	28	8/17/2018	9/14/2018	
4	R246	10	4638	3000	28	8/17/2018	9/14/2018	17639
4	R246	10A	4305	3000	28	8/17/2018	9/14/2018	17639
4	R346	15	3704	3000	28	8/17/2018	9/14/2018	16440
4	R346	15A	4026	3000	28	8/17/2018	9/14/2018	16440
4	R252	22	5788	3000	28	8/17/2018	9/14/2018	17564
4	R252	22A	6017	3000	28	8/17/2018	9/14/2018	17564
4	Q297	23ARK	13270	8500	28	8/17/2018	9/14/2018	17403
4	Q297	23ARK	12741	8500	28	8/17/2018	9/14/2018	17403
4	Q304	54A	3854	3000	28	8/17/2018	9/14/2018	18182
4	Q304	54A	3576	3000	28	8/17/2018	9/14/2018	18182

4.014	R273	54	4936	3000	28	8/17/2018	9/14/2018	18094
4.014	R273	54A	4900	3000	28	8/17/2018	9/14/2018	18094
4	Q213	63	5244	3000	28	8/17/2018	9/14/2018	15600
4	Q213	63A	4966	3000	28	8/17/2018	9/14/2018	15600
6	Q292	63	3547	3000	28	8/17/2018	9/14/2018	17698
6	Q292	63A	3655	3000	28	8/17/2018	9/14/2018	17698
4	R136	W125	5290	4000	28	8/17/2018	9/14/2018	17602
4	R136	W125A	5099	4000	28	8/17/2018	9/14/2018	17602
4	N383	130	5096	3000	28	8/17/2018	9/14/2018	
4	N383	130A	5130	3000	28	8/17/2018	9/14/2018	
4.011	N383	131	5731	3000	28	8/17/2018	9/14/2018	
4.011	N383	131A	5458	3000	28	8/17/2018	9/14/2018	
4	DB1601	3D	3544	3000	3	9/11/2018	9/14/2018	18437
4	N383	132	4839	3000	28	8/17/2018	9/14/2018	
4	N383	132A	4746	3000	28	8/17/2018	9/14/2018	
4	P047	173A	6290	3000	28	8/17/2018	9/14/2018	16225
4	P047	173A	6264	3000	28	8/17/2018	9/14/2018	16225
4	Q030	289A	6036	3000	28	8/17/2018	9/14/2018	17679
4	Q030	289A	6053	3000	28	8/17/2018	9/14/2018	17679
4	Q030	290A	4459	3000	28	8/17/2018	9/14/2018	16455
4	Q030	290A	4516	3000	28	8/17/2018	9/14/2018	16455
4	P230	1097	4848	3000	28	8/17/2018	9/14/2018	17279
4	P230	1097A	5057	3000	28	8/17/2018	9/14/2018	17279

