

Dia	Contract	Cylinder	Strength	Required	Age	Made	Tested	Design
4	Q213	31B	4318	3000	7	1/26/2018	2/5/2018	15600
4.01	R048	120B	5292	4000	14	1/22/2018	2/5/2018	17259
4	P230	763	4465	3000	30	1/6/2018	2/5/2018	16170
4	P230	763A	3970	3000	30	1/6/2018	2/5/2018	16170
4	Q076	100A	5846	3000	28	1/8/2018	2/5/2018	16225
4	Q076	100A	6034	3000	28	1/8/2018	2/5/2018	16225
4	R253	1	6106	3000	28	1/8/2018	2/5/2018	17406
4	R253	1A	5981	3000	28	1/8/2018	2/5/2018	17406
4	R277	3	5931	3000	28	1/8/2018	2/5/2018	17641
4	R277	3A	5932	3000	28	1/8/2018	2/5/2018	17641
4	R149	5 B	4831	3000	14	1/26/2018	2/6/2018	16440
4	R048	121 D	5866	4000	14	1/23/2018	2/6/2018	17259
4	R048	121 E	6256	4000	14	1/23/2018	2/6/2018	17259
4.011	R191	1	5963	3000	28	1/9/2018	2/6/2018	17665
4.011	R191	1A	5816	3000	28	1/9/2018	2/6/2018	17665
4	R277	4	7053	3000	28	1/9/2018	2/6/2018	17641
4	R277	4A	7121	3000	28	1/9/2018	2/6/2018	17641
4	Q369	10	7385	3000	28	1/9/2018	2/6/2018	16620
4	Q369	10A	7174	3000	28	1/9/2018	2/6/2018	16620
4	R081	12	7166	3000	28	1/9/2018	2/6/2018	17620
4	R081	12A	7199	3000	28	1/9/2018	2/6/2018	17620
4	Q945	18 A	6555	3500	28	1/9/2018	2/6/2018	17482
4	Q945	18 A	7189	3500	28	1/9/2018	2/6/2018	17482
4.011	Q317	19	5327	3000	28	1/9/2018	2/6/2018	17067
4.011	Q317	19A	5584	3000	28	1/9/2018	2/6/2018	17067
4	111351	47 A	6740	3000	28	1/9/2018	2/6/2018	17291
4	111351	47 A	6403	3000	28	1/9/2018	2/6/2018	17291
4	Q029	127 A	4933	4000	28	1/9/2018	2/6/2018	17568
4	Q029	127 A	4912	4000	28	1/9/2018	2/6/2018	17568
4	Q076	169 A	5283	3000	28	1/9/2018	2/6/2018	17560
4	Q076	169 A	5410	3000	28	1/9/2018	2/6/2018	17560
4	Q030	187 A	5912	3000	28	1/9/2018	2/6/2018	16455
4	Q030	187 A	6019	3000	28	1/9/2018	2/6/2018	16455
4	R284	1	6955	3000	28	1/9/2018	2/6/2018	17282
4	R284	1A	7329	3000	28	1/9/2018	2/6/2018	17282
4.008	61SAB1-S3-006	1 ARB	11158	8000	28	1/9/2018	2/6/2018	17670
4.008	61SAB1-S3-006	1 ARB	11809	8000	28	1/9/2018	2/6/2018	17670
4	Q345	4	5569	3000	28	1/9/2018	2/6/2018	17139
4	Q345	4A	5706	3000	28	1/9/2018	2/6/2018	17139
4	Q374	10	6691	4000	28	1/9/2018	2/6/2018	17106
4	Q374	10A	6433	4000	28	1/9/2018	2/6/2018	17106
4	Q374	11	5590	4000	28	1/9/2018	2/6/2018	17106
4	Q374	11A	5781	4000	28	1/9/2018	2/6/2018	17106
4	Q374	12	6586	4000	28	1/9/2018	2/6/2018	17106
4	Q374	12A	6242	4000	28	1/9/2018	2/6/2018	17106
4.011	Q172	20	4082	3000	28	1/9/2018	2/6/2018	16790
4.011	Q172	20A	4108	3000	28	1/9/2018	2/6/2018	16790
4	P114	27	6086	3000	28	1/9/2018	2/6/2018	16205
4	P114	27A	6243	3000	28	1/9/2018	2/6/2018	16205
4	117363	36	5461	3000	28	1/9/2018	2/6/2018	17490
4	117363	36A	5408	3000	28	1/9/2018	2/6/2018	17490

4	R029	7	4176	3000	28	1/9/2018	2/6/2018	16572
4	R029	7A	3919	3000	28	1/9/2018	2/6/2018	16572
4	Q374	13	6610	4000	28	1/9/2018	2/6/2018	17106
4	Q374	13A	6267	4000	28	1/9/2018	2/6/2018	17106
4	Q308	24	5832	3000	28	1/9/2018	2/6/2018	17202
4	Q308	24A	5908	3000	28	1/9/2018	2/6/2018	17202
4.008	117347	28	6610	3000	28	1/9/2018	2/6/2018	16370
4.008	117347	28A	6495	3000	28	1/9/2018	2/6/2018	16370
4	R136	W 48	6998	4000	28	1/9/2018	2/6/2018	17602
4	R136	W 48A	7074	4000	28	1/9/2018	2/6/2018	17602
4	Q076	101 A	6754	3000	28	1/9/2018	2/6/2018	16225
4	Q076	101 A	7221	3000	28	1/9/2018	2/6/2018	16225
4	R077	107	4140	3000	28	1/9/2018	2/6/2018	17590
4	R077	107A	3964	3000	28	1/9/2018	2/6/2018	17590
4	L139	273	8482	4000	28	1/9/2018	2/6/2018	17601
4	L139	273A	8822	4000	28	1/9/2018	2/6/2018	17601
4	M950	710	5760	3000	28	1/9/2018	2/6/2018	15521
4	M950	710A	5692	3000	28	1/9/2018	2/6/2018	15521
4	P922	136B	1738	3000	18HR	2/5/2018	2/6/2018	18083
4	R116	103-1A	7729	3000	7	1/26/2018	2/7/2018	15600
4	R116	103-2A	8222	3000	7	1/26/2018	2/7/2018	15600
4.008	R079	1	4525	4000	28	1/10/2018	2/7/2018	17678
4.008	R079	1A	4305	4000	28	1/10/2018	2/7/2018	17678
4	R079	2	5541	4000	28	1/10/2018	2/7/2018	17678
4	R079	2A	5794	4000	28	1/10/2018	2/7/2018	17678
4	P922	136 C	4160	3000	2	2/7/2018	2/7/2018	18083
4	R191	2	7062	3000	28	1/10/2018	2/7/2018	17665
4	R191	2A	7467	3000	28	1/10/2018	2/7/2018	17665
4	R191	3	7756	3000	28	1/10/2018	2/7/2018	17665
4	R191	3A	7336	3000	28	1/10/2018	2/7/2018	17665
4	R238	3	4887	3000	28	1/10/2018	2/7/2018	17132
4	R238	3A	5158	3000	28	1/10/2018	2/7/2018	17132
4.011	119904.01	3A	5143	3000	28	1/10/2018	2/7/2018	17518
4.011	119904.01	3B	5135	3000	28	1/10/2018	2/7/2018	17518
4	Q369	11	6928	3000	28	1/10/2018	2/7/2018	16620
4	Q369	11A	6813	3000	28	1/10/2018	2/7/2018	16620
4	118151	14	6677	3000	28	1/10/2018	2/7/2018	17407
4	118151	14A	6628	3000	28	1/10/2018	2/7/2018	17407
4	Q301	18	6090	4000	28	1/10/2018	2/7/2018	17132
4	Q301	18A	6853	4000	28	1/10/2018	2/7/2018	17132
4	Q301	19 A	5651	3000	28	1/10/2018	2/7/2018	17132
4	Q301	19 A	6524	3000	28	1/10/2018	2/7/2018	17132
4	Q945	19 A	6665	3500	28	1/10/2018	2/7/2018	17482
4	Q945	19 A	6777	3500	28	1/10/2018	2/7/2018	17482
4.008	Q317	20	5777	3000	28	1/10/2018	2/7/2018	17067
4.008	Q317	20A	5782	3000	28	1/10/2018	2/7/2018	17067
4	Q313	24	6090	3000	28	1/10/2018	2/7/2018	17560[62005]
4	Q313	24A	5908	3000	28	1/10/2018	2/7/2018	17560[62005]
4	Q308	25	5474	3000	28	1/10/2018	2/7/2018	17202
4	Q308	25A	5550	3000	28	1/10/2018	2/7/2018	17202
4	Q300	41 A	7428	3000	28	1/10/2018	2/7/2018	17075
4	Q300	41 A	7676	3000	28	1/10/2018	2/7/2018	17075

4	Q297	46 A	5121	3000	28	1/10/2018	2/7/2018	17381
4	Q297	46 A	5135	3000	28	1/10/2018	2/7/2018	17381
4	Q076	102 A	4599	3000	28	1/10/2018	2/7/2018	16225
4	Q076	102 A	4181	3000	28	1/10/2018	2/7/2018	16225
4.011	P922	130	4337	3000	28	1/10/2018	2/7/2018	16086
4.011	P922	130A	4475	3000	28	1/10/2018	2/7/2018	16086
4	Q076	170 A	5249	3000	28	1/10/2018	2/7/2018	17560
4	Q076	170 A	5327	3000	28	1/10/2018	2/7/2018	17560
4	L139	274 A	5738	3000	28	1/10/2018	2/7/2018	17598
4	L139	274 A	5721	3000	28	1/10/2018	2/7/2018	17598
4	M950	711	6049	3000	28	1/10/2018	2/7/2018	15521
4	M950	711A	5654	3000	28	1/10/2018	2/7/2018	15521
4.04	Q346	I-1	6409	3000	28	1/11/2018	2/8/2018	18059
4.04	Q346	I-1A	6329	3000	28	1/11/2018	2/8/2018	18059
4	R149	4	4459	3000	28	1/11/2018	2/8/2018	16440
4	R149	4A	4356	3000	28	1/11/2018	2/8/2018	16440
4	J363	6	6790	3000	28	1/11/2018	2/8/2018	17643
4	J363	6A	6696	3000	28	1/11/2018	2/8/2018	17643
4	33SAB1-S3-003	1 ARB	11001	5500	24	1/15/2018	2/8/2018	17509
4	33SAB1-S3-003	1 ARB	11428	5500	24	1/15/2018	2/8/2018	17510
4	R029	8	4577	3000	28	1/11/2018	2/8/2018	16572
4	R029	8A	4389	3000	28	1/11/2018	2/8/2018	16572
3.994	Q930	16	4034	3000	28	1/11/2018	2/8/2018	
3.994	Q930	16A	4342	3000	28	1/11/2018	2/8/2018	
4	107380	17 A	6306	4000	28	1/11/2018	2/8/2018	400000KX
4	107380	17 A	6554	4000	28	1/11/2018	2/8/2018	400000KX
4	Q945	20 A	6370	3500	28	1/11/2018	2/8/2018	17482
4	Q945	20 A	6379	3500	28	1/11/2018	2/8/2018	17482
4	P922	136 D	4845	3500	3	2/5/2018	2/8/2018	18083
4	M950	718 B	6531	4000	14	1/25/2018	2/8/2018	15519
4	R136	B 10 B	5190	3000	10	1/29/2018	2/8/2018	16356
4	R136	B 11 B	3209	3000	10	1/29/2018	2/8/2018	16356
4	Q172	21	6490	3000	28	1/11/2018	2/8/2018	16790
4	Q172	21A	6105	3000	28	1/11/2018	2/8/2018	16790
3.971	R040	32 A	6122	3000	28	1/11/2018	2/8/2018	17374
3.971	R040	32 A	6225	3000	28	1/11/2018	2/8/2018	17374
4	R136	W 49	6504	4000	28	1/11/2018	2/8/2018	17602
4	R136	W 49A	6309	4000	28	1/11/2018	2/8/2018	17602
4	Q076	103 A	5976	3000	28	1/11/2018	2/8/2018	16225
4	Q076	103 A	5407	3000	28	1/11/2018	2/8/2018	16225
4	Q029	129 A	5786	3000	28	1/11/2018	2/8/2018	17522
4	Q029	129 A	5500	3000	28	1/11/2018	2/8/2018	17522
4	Q029	130 A	6151	3000	28	1/11/2018	2/8/2018	16188
4	Q029	130 A	5589	3000	28	1/11/2018	2/8/2018	16188
4	Q030	188 A	5569	3000	28	1/11/2018	2/8/2018	16455
4	Q030	188 A	5741	3000	28	1/11/2018	2/8/2018	16455
4.011	Q030	189 A	3548	3000	28	1/11/2018	2/8/2018	17679
4.011	Q030	189 A	3640	3000	28	1/11/2018	2/8/2018	17679
4	P079	245	3951	3000	28	1/11/2018	2/8/2018	16627
4	P079	245A	3875	3000	28	1/11/2018	2/8/2018	16627
4	M980	712	5553	3000	28	1/11/2018	2/8/2018	15521
4	M980	712A	5967	3000	28	1/11/2018	2/8/2018	15521

4.008	R149	6 B	5296	3000	14	1/26/2018	2/9/2018	16440
4	R081	13 A	6941	3000	28	1/12/2018	2/9/2018	17620
4	R081	13 A	6718	3000	28	1/12/2018	2/9/2018	17620
4	Q076	104 A	5324	3000	28	1/12/2018	2/9/2018	16225
4	Q076	104 A	5792	3000	28	1/12/2018	2/9/2018	16225
4	P230	764	2913	3000	28	1/12/2018	2/9/2018	16170
4	P230	764A	3198	3000	28	1/12/2018	2/9/2018	16170