

Dia	Contract	Cylinder	Strength	Required	Age	Made	Tested	Design
4	R273	80B	2810	3000	7	12/10/2018	12/17/2018	18094
4.014	S167	1	8794	3000	28	11/19/2018	12/17/2018	
4.014	S167	1A	8903	3000	28	11/19/2018	12/17/2018	
4	130260	3A	4828	3000	28	11/19/2018	12/17/2018	9400TN
4	130260	3B	4953	3000	28	11/19/2018	12/17/2018	9400TN
4	130260	4A	5533	3000	28	11/19/2018	12/17/2018	9400TN
4	130260	4B	5445	3000	28	11/19/2018	12/17/2018	9400TN
4	R274	20	4430	3000	28	11/19/2018	12/17/2018	18326
4	R274	20A	4611	3000	28	11/19/2018	12/17/2018	18326
4	R295	25A	5606	3000	28	11/19/2018	12/17/2018	17600
4	R295	25A	5617	3000	28	11/19/2018	12/17/2018	17600
4	R252	49	7589	3000	28	11/19/2018	12/17/2018	17654
4	R252	49A	7106	3000	28	11/19/2018	12/17/2018	17654
4.008	S127	72	7146	3000	28	11/19/2018	12/17/2018	18355
4.008	S127	72A	7017	3000	28	11/19/2018	12/17/2018	18355
4	P083	94	7149	3000	28	11/19/2018	12/17/2018	13034
4	P083	94A	8005	3000	28	11/19/2018	12/17/2018	13034
4	R272	D111	6866	3000	28	11/19/2018	12/17/2018	16380
4	R272	D111A	6975	3000	28	11/19/2018	12/17/2018	16380
4	S234	5A	4796	3000	28	11/19/2018	12/17/2018	18650
4	S234	5A	5225	3000	28	11/19/2018	12/17/2018	18650
4	S012	3A	5974	3000	28	11/19/2018	12/17/2018	18662
4	S012	3A	5998	3000	28	11/19/2018	12/17/2018	18662
4	R136	EW8	5708	3000	28	11/19/2018	12/17/2018	16356
4	R136	EW8A	5695	3000	28	11/19/2018	12/17/2018	16356
4.014	DB1601	11	4342	3000	28	11/19/2018	12/17/2018	18438
4.014	DB1601	11A	4282	3000	28	11/19/2018	12/17/2018	18438
4	R024	20	6189	3000	28	11/19/2018	12/17/2018	18612
4	R024	20A	6277	3000	28	11/19/2018	12/17/2018	18612
6	Q213	25	5415	3000	30	11/17/2018	12/17/2018	18392
6	Q213	25A	5326	3000	30	11/17/2018	12/17/2018	18392
6	Q213	26	3903	3000	28	11/19/2018	12/17/2018	18392
6	Q213	26A	3525	3000	28	11/19/2018	12/17/2018	18392
4	Q346	W-8	5169	3000	28	11/19/2018	12/17/2018	17458
4	Q346	W-8A	5104	3000	28	11/19/2018	12/17/2018	17458
4	150101	41A	6545	3000	28	11/19/2018	12/17/2018	17518
4	150101	41B	6588	3000	28	11/19/2018	12/17/2018	17518
4.011	R243	62	6169	3000	28	11/19/2018	12/17/2018	18640
4.011	R243	62A	6139	3000	28	11/19/2018	12/17/2018	18640
4	P083	93	6877	3000	30	11/17/2018	12/17/2018	13034
4	P083	93A	7164	3000	30	11/17/2018	12/17/2018	13034
4	R260	EE99A	6662	3000	28	11/19/2018	12/17/2018	18437
4	R260	EE99B	6856	3000	28	11/19/2018	12/17/2018	18437
4	N383	169	3599	3000	30	11/17/2018	12/17/2018	
4	N383	169A	3353	3000	30	11/17/2018	12/17/2018	
4	S233	221	9823	3000	30	11/17/2018	12/17/2018	18561
4	S233	221A	9992	3000	30	11/17/2018	12/17/2018	18561
4	Q029	253A	5529	4000	30	11/17/2018	12/17/2018	17569
4	Q029	253A	5742	4000	30	11/17/2018	12/17/2018	17569
4.008	Q029	254A	6403	4000	28	11/19/2018	12/17/2018	15570
4.008	Q029	254A	6112	4000	28	11/19/2018	12/17/2018	15570

4	Q297	191A	5166	3000	28	11/19/2018	12/17/2018	16475
4	Q297	191A	5338	3000	28	11/19/2018	12/17/2018	16475
4	Q030	340A	5200	3000	28	11/19/2018	12/17/2018	16455
4	Q030	340A	4766	3000	28	11/19/2018	12/17/2018	16455
4	P079	358	5727	3000	28	11/19/2018	12/17/2018	16272
4	P079	358A	5311	3000	28	11/19/2018	12/17/2018	16272
4	P230	1166	5229	3000	28	11/19/2018	12/17/2018	17279
4	P230	1166A	5138	3000	28	11/19/2018	12/17/2018	17279
4	130260	5A	5149	3000	28	11/20/2018	12/18/2018	9400TN
4	130260	5B	5093	3000	28	11/20/2018	12/18/2018	9400TN
4.011	S182	9ARK	13535	7000	28	11/20/2018	12/18/2018	18500
4.011	S182	9ARK	12742	7000	28	11/20/2018	12/18/2018	18500
4	S924	16	9124	3000	28	11/20/2018	12/18/2018	16620
4	S924	16A	7999	3000	28	11/20/2018	12/18/2018	16620
4	R252	50	3324	3000	28	11/20/2018	12/18/2018	17654
4	R252	50A	3996	3000	28	11/20/2018	12/18/2018	17654
4	S184	2A	5516	3000	28	11/20/2018	12/18/2018	18190
4	S184	2A	5778	3000	28	11/20/2018	12/18/2018	18190
4	P083	95	6241	3000	28	11/20/2018	12/18/2018	13034
4	P083	95A	6638	3000	28	11/20/2018	12/18/2018	13034
4	R272	D112	7762	3000	28	11/20/2018	12/18/2018	16380
4	R272	D112A	8057	3000	28	11/20/2018	12/18/2018	16380
4	S234	6A	5283	3000	28	11/20/2018	12/18/2018	18650
4	S234	6A	5016	3000	28	11/20/2018	12/18/2018	18650
4.008	Q346	W-9	6283	3000	28	11/20/2018	12/18/2018	17458
4.008	Q346	W-9A	6381	3000	28	11/20/2018	12/18/2018	17458
4.008	Q346	W-10	3984	3000	28	11/20/2018	12/18/2018	17458
4	Q346	W-10A	3714	3000	28	11/20/2018	12/18/2018	17458
4	S081	12	8547	3500	28	11/20/2018	12/18/2018	18214
4	S081	12A	8576	3500	28	11/20/2018	12/18/2018	18214
4	DB1601	12	6176	3000	28	11/20/2018	12/18/2018	18437
4	DB1601	12A	6067	3000	28	11/20/2018	12/18/2018	18437
4	R078	15	5955	3000	28	11/20/2018	12/18/2018	18529
4	R078	15A	5534	3000	28	11/20/2018	12/18/2018	18529
4	S233	317B	5598	3000	1	12/17/2018	12/18/2018	18668
4	S233	317C	6065	3000	1	12/17/2018	12/18/2018	18668
4	R220	20	5774	3000	28	11/20/2018	12/18/2018	15524
4	R220	20A	5344	3000	28	11/20/2018	12/18/2018	15524
4.008	R024	21	6372	3000	28	11/20/2018	12/18/2018	18612
4.008	R024	21A	6111	3000	28	11/20/2018	12/18/2018	18612
6	Q213	27	4540	3000	28	11/20/2018	12/18/2018	18392
6	Q213	27A	4694	3000	28	11/20/2018	12/18/2018	18392
4	DZA	46	6700	3000	28	11/20/2018	12/18/2018	5062A
4	DZA	46A	6857	3000	28	11/20/2018	12/18/2018	5062A
4	R243	63	6473	3000	28	11/20/2018	12/18/2018	18640
4	R243	63A	6217	3000	28	11/20/2018	12/18/2018	18640
4	R273	74	6627	3000	28	11/20/2018	12/18/2018	18094
4	R273	74A	6319	3000	28	11/20/2018	12/18/2018	18094
4	P083	96	7833	3000	28	11/20/2018	12/18/2018	13034
4	P083	96A	7240	3000	28	11/20/2018	12/18/2018	13034
4	R260	IR100A	4755	3000	28	11/20/2018	12/18/2018	18293
4	R260	IR100B	4774	3000	28	11/20/2018	12/18/2018	18293

4.014	Q076	182A	6777	3000	28	11/20/2018	12/18/2018	16225
4.014	Q076	182A	6201	3000	28	11/20/2018	12/18/2018	16225
4	Q297	193A	6097	3000	28	11/20/2018	12/18/2018	16475
4	Q297	193A	5988	3000	28	11/20/2018	12/18/2018	16475
4	Q076	292A	4116	3000	28	11/20/2018	12/18/2018	17181
4	Q076	292A	4475	3000	28	11/20/2018	12/18/2018	17181
4	Q218	200	6464	3000	28	11/20/2018	12/18/2018	18665
4	Q218	200A	6231	3000	28	11/20/2018	12/18/2018	18665
4	P079	359	6540	3000	28	11/20/2018	12/18/2018	16272
4	P079	359A	6440	3000	28	11/20/2018	12/18/2018	16272
4	S905	2	4787	3000	28	11/21/2018	12/19/2018	17280
4	S905	2A	4774	3000	28	11/21/2018	12/19/2018	17280
4.011	130260	6A	5324	3000	28	11/21/2018	12/19/2018	9400TN
4.011	130260	6B	5602	3000	28	11/21/2018	12/19/2018	9400TN
4	S292	3D	5568	3000	14	12/5/2018	12/19/2018	18599
4	S292	3E	5872	3000	14	12/5/2018	12/19/2018	18599
4	S032	14C	5343	3000	7	12/12/2018	12/19/2018	16440
4	R273	81D	2513	3000	7	12/12/2018	12/19/2018	18094
4	Q346	W-11	6919	3000	28	11/21/2018	12/19/2018	17458
4	Q346	W-11A	6893	3000	28	11/21/2018	12/19/2018	17458
4	R136	EW8-1	5414	3000	28	11/21/2018	12/19/2018	16356
4	R136	EW8-1A	5284	3000	28	11/21/2018	12/19/2018	16356
4	DB1601	17B	3374	3000	7	12/12/2018	12/19/2018	18437
4	R220	26B	3681	3000	7	12/12/2018	12/19/2018	15524
4	Q172	90B	2445	3000	7	12/12/2018	12/19/2018	16490
4.014	S233	318B	2979	3000	1	2/18/2018	12/19/2018	18668
4.014	S233	318C	2569	3000	1	2/18/2018	12/19/2018	18668
4	S032	8	5233	3000	28	11/21/2018	12/19/2018	16440
4	S032	8A	5149	3000	28	11/21/2018	12/19/2018	16440
4	R078	16	5489	3000	28	11/21/2018	12/19/2018	18529
4	R078	16A	5407	3000	28	11/21/2018	12/19/2018	18529
4	R280	26	5184	3000	28	11/21/2018	12/19/2018	15498
4	R280	26A	5119	3000	28	11/21/2018	12/19/2018	15498
4	R252	51	7471	3000	28	11/21/2018	12/19/2018	17654
4	R252	51A	7413	3000	28	11/21/2018	12/19/2018	17654
4	R273	75	4599	3000	28	11/21/2018	12/19/2018	18094
4	R273	75A	4573	3000	28	11/21/2018	12/19/2018	18094
4.008	R273	76	5563	3000	28	11/21/2018	12/19/2018	18094
4.008	R273	76A	5475	3000	28	11/21/2018	12/19/2018	18094
4	Q172	88	3888	3000	28	11/21/2018	12/19/2018	16790
4	Q172	88A	4184	3000	28	11/21/2018	12/19/2018	16790
4	Q172	88B	4111	3000	28	11/21/2018	12/19/2018	16790
4	Q172	88C	4224	3000	28	11/21/2018	12/19/2018	16790
4	R260	IR101A	5878	3000	28	11/21/2018	12/19/2018	18293
4	R260	IR101B	5624	3000	28	11/21/2018	12/19/2018	18293
4	Q297	192A	7454	3000	28	11/21/2018	12/19/2018	16475
4	Q297	192A	7916	3000	28	11/21/2018	12/19/2018	16475
4	Q029	255A	5305	3000	28	11/21/2018	12/19/2018	17566
4	Q029	255A	5095	3000	28	11/21/2018	12/19/2018	17566
4.014	Q030	341A	5197	3000	28	11/21/2018	12/19/2018	16455
4.014	Q030	341A	5167	3000	28	11/21/2018	12/19/2018	16455
4	O079	360	6512	3000	28	11/21/2018	12/19/2018	16267

4	O079	360A	6723	3000	28	11/21/2018	12/19/2018	16267
4	S032	10B	4131	3000	14	12/6/2018	12/20/2018	16440
4	S032	11B	5008	3000	14	12/6/2018	12/20/2018	16440
4	S032	12B	5479	3000	14	12/6/2018	12/20/2018	16440
4	S032	13B	4947	3000	14	12/6/2018	12/20/2018	16440
4	DB1601	18B	3767	3000	7	12/13/2018	12/20/2018	18437
4.011	R279	50C	4712	3000	14	12/6/2018	12/20/2018	16338
4.011	R279	50C	4621	3000	14	12/6/2018	12/20/2018	16338
4	R279	51C	4626	3000	14	12/6/2018	12/20/2018	16338
4	R279	51C	5084	3000	14	12/6/2018	12/20/2018	16338
4	R279	52C	5339	3000	14	12/6/2018	12/20/2018	16338
4	R279	52C	5075	3000	14	12/6/2018	12/20/2018	16338
4	R279	53C	4204	3000	14	12/6/2018	12/20/2018	16338
4	R279	53C	4121	3000	14	12/6/2018	12/20/2018	16338
4	R273	82B	2915	3000	7	12/13/2018	12/20/2018	18094
4	S233	319B	5550	3000	18 HR	12/19/2018	12/20/2018	18668
4	S233	319C	5317	3000	18 HR	12/19/2018	12/20/2018	18668
4	R024	28B	1403	3000	18 HR	12/19/2018	12/20/2018	18612
4	S292	3F	5122	3000	1	12/5/2018	12/20/2018	18599
4	S292	3G	5310	3000	1	12/5/2018	12/20/2018	18599
4	P083	97	7019	3000	29	11/21/2018	12/20/2018	17256
4	P083	97A	7045	3000	29	11/21/2018	12/20/2018	17256
4	S292	4B	4811	3000	7	12/13/2018	12/20/2018	18599
4	S292	4C	5048	3000	7	12/13/2018	12/20/2018	18599
4	S182	10ARK	14702	7000	28	11/22/2018	12/21/2018	18500
4	S182	10ARK	13856	7000	28	11/22/2018	12/21/2018	18500
4	R024	28C	3389	3000	3	12/19/2018	12/21/2018	18612