

Dia	Contract	Cylinder	Strength	Required	Age	Made	Tested	Design
4	R278	26C	5355	4000	11	9/27/2018	10/8/2018	17592
4	R278	27C	4777	4000	11	9/27/2018	10/8/2018	17592
4	R279	31C	6236	4500	11	9/27/2018	10/8/2018	18442
4	R279	31C	5872	4500	11	9/27/2018	10/8/2018	18442
6	Q213	6B	3095	3000	7	10/1/2018	10/8/2018	18392
4	S169	1	5447	3000	28	9/10/2018	10/8/2018	18467
4	S169	1A	5650	3000	28	9/10/2018	10/8/2018	18467
4.014	S211	5	5616	3000	30	9/8/2018	10/8/2018	17612
4.014	S211	5A	5548	3000	30	9/8/2018	10/8/2018	17612
4	S211	6	4020	3000	28	9/10/2018	10/8/2018	17612
4	S211	6A	3826	3000	28	9/10/2018	10/8/2018	17612
4	R226	13A	5591	3000	28	9/10/2018	10/8/2018	17214
4	R226	13A	5667	3000	28	9/10/2018	10/8/2018	17214
4	R285	14	6414	3000	28	9/10/2018	10/8/2018	17688
4	R285	14A	4561	3000	28	9/10/2018	10/8/2018	17688
4	S225	14	7563	3000	28	9/10/2018	10/8/2018	18172
4	S225	14A	7718	3000	28	9/10/2018	10/8/2018	18172
4	Q297	32ARK	12485	9500	28	9/10/2018	10/8/2018	18221
4	Q297	32ARK	13014	9500	28	9/10/2018	10/8/2018	18221
4.008	R252	33	6794	3000	28	9/10/2018	10/8/2018	17654
4.008	R252	33A	6550	3000	28	9/10/2018	10/8/2018	17654
4	R243	41	6490	3000	28	9/10/2018	10/8/2018	17644
4	R243	41A	6558	3000	28	9/10/2018	10/8/2018	17644
6	Q292	76	4778	3000	28	9/10/2018	10/8/2018	17698
6	Q292	76A	4713	3000	28	9/10/2018	10/8/2018	17698
6	Q292	77	4697	3000	28	9/10/2018	10/8/2018	17698
6	Q292	77A	4692	3000	28	9/10/2018	10/8/2018	17698
4	R260	EE70A	4839	3000	28	9/10/2018	10/8/2018	18437
4	R260	EE70B	5333	3000	28	9/10/2018	10/8/2018	18437
4	R136	W134	6469	4000	28	9/10/2018	10/8/2018	17602
4	R136	W134A	6740	4000	28	9/10/2018	10/8/2018	17602
4.011	P230	1120	5838	4000	28	9/10/2018	10/8/2018	18056
4.011	P230	1120A	6100	4000	28	9/10/2018	10/8/2018	18056
4	P230	1121	5600	3000	28	9/10/2018	10/8/2018	17308
4	P230	1121A	5461	3000	28	9/10/2018	10/8/2018	17308
4	P230	1122	4951	3000	28	9/10/2018	10/8/2018	17279
4	P230	1122A	5296	3000	28	9/10/2018	10/8/2018	17279
4	R279	33B	4195	3000	4	10/4/2018	10/8/2018	18338
4	R279	33B	4255	3000	4	10/4/2018	10/8/2018	18338
4	R317	6B	4504	3000	5	10/3/2018	10/9/2018	16365
4	R136	W135B	4778	4000	14	9/25/2018	10/9/2018	17602
4	R136	W136B	4700	4000	7	10/1/2018	10/9/2018	17602
4.014	S013	17A	5815	4000	28	9/11/2018	10/9/2018	18324
4.014	S013	17A	5802	4000	28	9/11/2018	10/9/2018	18324
4	P287	133A	6307	3000	28	9/11/2018	10/9/2018	17533
4	P287	133A	6503	3000	28	9/11/2018	10/9/2018	17533
4	S145	13A	4342	3000	28	9/11/2018	10/9/2018	18184
4	S145	13A	4630	3000	28	9/11/2018	10/9/2018	18184
4	R079	32A	5100	3000	28	9/11/2018	10/9/2018	17659
4	R079	32A	5364	3000	28	9/11/2018	10/9/2018	17659
4	Q076	282A	5925	3000	28	9/11/2018	10/9/2018	17560

4	Q076	282A	5528	3000	28	9/11/2018	10/9/2018	17560
4	Q304	62A	4000	3000	28	9/11/2018	10/9/2018	17132
4	Q304	62A	4041	3000	28	9/11/2018	10/9/2018	17132
4.014	S127	29	7031	3000	28	9/11/2018	10/9/2018	18467
4.014	S127	29A	7430	3000	28	9/11/2018	10/9/2018	18467
4	S127	28	5595	3000	28	9/11/2018	10/9/2018	18467
4	S127	28A	5590	3000	28	9/11/2018	10/9/2018	18467
4	R274	14	5028	3000	28	9/11/2018	10/9/2018	18326
4	R274	14A	5665	3000	28	9/11/2018	10/9/2018	18326
6	Q213	7B	4190	3000	7	10/2/2018	10/9/2018	18392
6	Q031	355	6228	3000	28	9/11/2018	10/9/2018	18232
6	Q031	355A	6576	3000	28	9/11/2018	10/9/2018	18232
4	S924	1	5358	3000	28	9/11/2018	10/9/2018	16620
4	S924	1A	4742	3000	28	9/11/2018	10/9/2018	16620
4	S106	23	8215	3000	28	9/11/2018	10/9/2018	17181
4	S106	23A	4672	3000	28	9/11/2018	10/9/2018	17181
4	Q029	223A	5091	4000	28	9/11/2018	10/9/2018	17569
4	Q029	223A	4875	4000	28	9/11/2018	10/9/2018	17569
4	121579	1A	4865	3000	28	9/11/2018	10/9/2018	18189
4	121579	1A	4732	3000	28	9/11/2018	10/9/2018	18189
4.008	DB1601	3	5623	3000	28	9/11/2018	10/9/2018	18437
4.008	DB1601	3A	6265	3000	28	9/11/2018	10/9/2018	18437
4	S233	1-12A	9775	3000	28	9/11/2018	10/9/2018	18553
4	S233	1-12A	9635	3000	28	9/11/2018	10/9/2018	18553
4	S013	18A	4841	4000	28	9/11/2018	10/9/2018	18324
4	S013	18A	4869	4000	28	9/11/2018	10/9/2018	18324
4	150101	28A	5507	3000	28	9/11/2018	10/9/2018	17518
4	150101	28B	5220	3000	28	9/11/2018	10/9/2018	17518
4	R236	19	6062	3000	28	9/11/2018	10/9/2018	17591
4	R236	19A	5932	3000	28	9/11/2018	10/9/2018	17591
4	140130	12	6342	3000	28	9/11/2018	10/9/2018	17647
4	140130	12A	6607	3000	28	9/11/2018	10/9/2018	17647
4	S127	30	6587	3000	28	9/11/2018	10/9/2018	18467
4	S127	30A	6426	3000	28	9/11/2018	10/9/2018	18467
4	R260	EE71A	5667	3000	28	9/11/2018	10/9/2018	18437
4	R260	EE71B	5594	3000	28	9/11/2018	10/9/2018	18437
4.011	S225	15	8705	3000	28	9/11/2018	10/9/2018	18172
4.011	S225	15A	8596	3000	28	9/11/2018	10/9/2018	18172
4	S127	49-B	4916	3000	8	10/1/2018	10/9/2018	18355
4.011	S127	49-C	4855	3000	8	10/1/2018	10/9/2018	18355
4	N383	147	4811	3000	28	9/11/2018	10/9/2018	
4	N383	147A	5694	3000	28	9/11/2018	10/9/2018	
4	N383	148	4645	3000	28	9/11/2018	10/9/2018	
4	N383	148A	4863	3000	28	9/11/2018	10/9/2018	
6	Q030	303A	4551	3000	28	9/11/2018	10/9/2018	17680
6	Q030	303A	4426	3000	28	9/11/2018	10/9/2018	17680
6	Q030	304A	6195	3000	28	9/11/2018	10/9/2018	17680
6	Q030	304A	6523	3000	28	9/11/2018	10/9/2018	17680
6	Q030	305A	4577	3000	28	9/11/2018	10/9/2018	17680
6	Q030	305A	4693	3000	28	9/11/2018	10/9/2018	17680
6	Q030	306A	4409	3000	28	9/11/2018	10/9/2018	17680
6	Q030	306A	4388	3000	28	9/11/2018	10/9/2018	17680

6	Q030	307A	5305	3000	28	9/11/2018	10/9/2018	17680
6	Q030	307A	5014	3000	28	9/11/2018	10/9/2018	17680
4.011	P047	433A	4456	3000	28	9/11/2018	10/9/2018	17560
4.011	P047	433A	4657	3000	28	9/11/2018	10/9/2018	17560
4	P047	434A	4069	3000	28	9/11/2018	10/9/2018	17181
4	P047	434A	4069	3000	28	9/11/2018	10/9/2018	17181
4	P230	1123	4156	3000	28	9/11/2018	10/9/2018	17279
4	P230	1123A	4186	3000	28	9/11/2018	10/9/2018	17279
6	Q213	8B	2595	3000	7	10/3/2018	10/10/2018	18392
6	Q031	356	7428	3000	28	9/12/2018	10/10/2018	18232
6	Q031	356A	7010	3000	28	9/12/2018	10/10/2018	18232
4	R279	30C	4700	4500	14	9/26/2018	10/10/2018	18442
4	R279	30C	5319	4500	14	9/29/2018	10/10/2018	18442
4	R279	32B	7233	4500	7	10/3/2018	10/10/2018	18442
4	R279	32B	7176	4500	7	10/3/2018	10/10/2018	18442
4	R279	33C	4624	3000	6	10/4/2018	10/10/2018	18338
4	R279	33C	4372	3000	6	10/4/2018	10/10/2018	18338
4	R273	70B	4551	3000	7	10/3/2018	10/10/2018	18094
4	R136	W137	3584	4000	7	10/3/2018	10/10/2018	17602
4.008	S233	1-13A	9201	3000	28	9/12/2018	10/10/2018	18553
4.008	S233	1-13A	9013	3000	28	9/12/2018	10/10/2018	18553
4	S127	31	6138	3000	28	9/12/2018	10/10/2018	18467
4	S127	31A	5878	3000	28	9/12/2018	10/10/2018	18467
4	R079	33A	5603	3000	28	9/12/2018	10/10/2018	17659
4	R079	33A	5928	3000	28	9/12/2018	10/10/2018	17659
4	119978	37	4200	3000	28	9/12/2018	10/10/2018	16085
4	119978	37A	4319	3000	28	9/12/2018	10/10/2018	16085
4	Q072	39	4930	3000	28	9/12/2018	10/10/2018	16340
4	Q072	39A	5139	3000	28	9/12/2018	10/10/2018	16340
4.014	R272	MP49	5774	4000	28	9/12/2018	10/10/2018	17691
4.014	R272	MP49A	5990	4000	28	9/12/2018	10/10/2018	17691
4	R272	V50	4045	3000	28	9/12/2018	10/10/2018	17612
4	R272	V50A	3816	3000	28	9/12/2018	10/10/2018	17612
4	111351	117A	4736	3000	28	9/12/2018	10/10/2018	18183
4	111351	117A	4703	3000	28	9/12/2018	10/10/2018	18183
4	R280	10	6260	4000	28	9/12/2018	10/10/2018	18556
4	R280	10A	7646	4000	28	9/12/2018	10/10/2018	18556
4	R280	10AR	6566	4000	28	9/12/2018	10/10/2018	18556
4	R280	10AR1	6277	4000	28	9/12/2018	10/10/2018	18556
4.011	R280	11	7951	4000	28	9/12/2018	10/10/2018	18556
4.011	R280	11A	7781	4000	28	9/12/2018	10/10/2018	18556
4	R280	12	7237	4000	28	9/12/2018	10/10/2018	18556
4	R280	12A	7767	4000	28	9/12/2018	10/10/2018	18556
4	R280	13	7741	4000	28	9/12/2018	10/10/2018	18556
4	R280	13A	7519	4000	28	9/12/2018	10/10/2018	18556
4	140130	13	5935	3000	28	9/12/2018	10/10/2018	17647
4	140130	13A	6273	3000	28	9/12/2018	10/10/2018	17647
4	A145	14A	4157	3000	28	9/12/2018	10/10/2018	18189
4	A145	14A	4022	3000	28	9/12/2018	10/10/2018	18189
4	S917	16	5476	3000	28	9/12/2018	10/10/2018	18375
4	S917	16A	5526	3000	28	9/12/2018	10/10/2018	18375
4.011	R321	22	5461	3000	28	9/12/2018	10/10/2018	18554

4.011	R321	22A	5547	3000	28	9/12/2018	10/10/2018	18554
4	R279	28A	5171	4500	28	9/12/2018	10/10/2018	18442
4	R279	28A	4802	4500	28	9/12/2018	10/10/2018	18442
4	R044	37	5303	3000	28	9/12/2018	10/10/2018	16096
4	R044	37A	5244	3000	28	9/12/2018	10/10/2018	16096
4	R273	68	5713	3000	28	9/12/2018	10/10/2018	18094
4	R273	68A	5657	3000	28	9/12/2018	10/10/2018	18094
4	R260	EE72A	5431	3000	28	9/12/2018	10/10/2018	18437
4	R260	EE72B	5682	3000	28	9/12/2018	10/10/2018	18437
4	N383	149	5219	3000	28	9/12/2018	10/10/2018	
4	N383	149A	5252	3000	28	9/12/2018	10/10/2018	
4.008	Q030	308A	5292	3000	28	9/12/2018	10/10/2018	
4.008	Q030	308A	5143	3000	28	9/12/2018	10/10/2018	
4	P079	338	5068	3000	28	9/12/2018	10/10/2018	16271
4	P079	338A	5106	3000	28	9/12/2018	10/10/2018	16271
4	P047	435A	5902	3000	28	9/12/2018	10/10/2018	17560
4	P047	435A	6459	3000	28	9/12/2018	10/10/2018	17560
4	P047	436A	5915	3000	28	9/12/2018	10/10/2018	17181
4	P047	436A	5951	3000	28	9/12/2018	10/10/2018	17181
4	P230	1124	4933	3000	28	9/12/2018	10/10/2018	17308
4	P230	1124A	5165	3000	28	9/12/2018	10/10/2018	17308
4	R346	19C	4052	3000	7	10/4/2018	10/11/2018	18356
4	R346	20C	3959	3000	7	10/4/2018	10/11/2018	18356
4	R278	26B	5667	4000	14	9/27/2018	10/11/2018	17592
4	R278	27B	5100	4000	14	9/27/2018	10/11/2018	17592
4.011	R275	8A	3977	3000	28	9/13/2018	10/11/2018	18387
4.011	R275	8A	3624	3000	28	9/13/2018	10/11/2018	18387
6	Q031	357	6310	3000	28	9/13/2018	10/11/2018	18232
6	Q031	357A	6177	3000	28	9/13/2018	10/11/2018	18232
6	Q292	78	5501	3000	28	9/13/2018	10/11/2018	17698
6	Q292	78A	5515	3000	28	9/13/2018	10/11/2018	17698
4	R273	6ARK	14063	10000	28	9/13/2018	10/11/2018	18500
4	R273	6ARK	14700	10000	28	9/13/2018	10/11/2018	18500
4	R024	6	8906	5000	28	9/13/2018	10/11/2018	18385
4	R024	6A	9014	5000	28	9/13/2018	10/11/2018	18385
4	R078	8	4862	3000	28	9/13/2018	10/11/2018	17659
4	R078	8A	4874	3000	28	9/13/2018	10/11/2018	17659
4	R220	12	6032	3000	28	9/13/2018	10/11/2018	15524
4	R220	12A	5095	3000	28	9/13/2018	10/11/2018	15524
4.014	120321	17A	3949	3000	28	9/13/2018	10/11/2018	C30NNFOOA
4.014	120321	17A	4039	3000	28	9/13/2018	10/11/2018	C30NNFOOA
4	R321	23	5587	3000	28	9/13/2018	10/11/2018	18571
4	R321	23A	5038	3000	28	9/13/2018	10/11/2018	18571
4	R321	24	5503	3000	28	9/13/2018	10/11/2018	18290
4	R321	24A	4706	3000	28	9/13/2018	10/11/2018	18290
4	R252	34	5613	3000	28	9/13/2018	10/11/2018	17654
4	R252	34A	5995	3000	28	9/13/2018	10/11/2018	17654
4	119978	38	5061	3000	28	9/13/2018	10/11/2018	16085
4	119978	38A	4699	3000	28	9/13/2018	10/11/2018	16085
4.012	R243	42	4865	3000	28	9/13/2018	10/11/2018	17644
4	R243	42A	5105	3000	28	9/13/2018	10/11/2018	17644
4	R243	43	4475	3000	28	9/13/2018	10/11/2018	17644

4	R243	43A	4468	3000	28	9/13/2018	10/11/2018	17644
4	R272	V51	4748	3000	28	9/13/2018	10/11/2018	17612
4	R272	V51A	4696	3000	28	9/13/2018	10/11/2018	17612
4	R273	69	4614	3000	28	9/13/2018	10/11/2018	18094
4	R273	69A	4742	3000	28	9/13/2018	10/11/2018	18094
4	N383	150	4829	3000	28	9/13/2018	10/11/2018	
4	N383	150A	4696	3000	28	9/13/2018	10/11/2018	
4	Q029	225A	5368	3000	28	9/13/2018	10/11/2018	17566
4	Q029	225A	4991	3000	28	9/13/2018	10/11/2018	17566
4	Q031	358	5339	3000	28	9/13/2018	10/11/2018	16486
4	Q031	358A	5544	3000	28	9/13/2018	10/11/2018	16486
4.008	P047	437A	5817	3000	28	9/13/2018	10/11/2018	17560
4.008	P047	437A	5854	3000	28	9/13/2018	10/11/2018	17560
4	P230	1125	4016	3000	28	9/13/2018	10/11/2018	15275
4	P230	1125A	4137	3000	28	9/13/2018	10/11/2018	15275
4	S127	51B	4902	3000	8	10/3/2018	10/11/2018	18355
4	S127	51C	5142	3000	8	10/3/2018	10/11/2018	18355
4	R278	30B	2828	3000	3	10/8/2018	10/11/2018	17596
6	Q213	5C	3468	3000	14	9/28/2018	10/12/2018	18392
6	P079	345B	3953	3000	7	10/5/2018	10/12/2018	17502
4	R346	21C	4172	4000	7	10/5/2018	10/12/2018	18356
4	R346	22C	4454	4000	7	10/5/2018	10/12/2018	18356
4	R279	34B	3604	3000	3	10/9/2018	10/12/2018	18338
4	R279	34B	3581	3000	3	10/9/2018	10/12/2018	18338
4.008	S936	1	6159	3000	28	9/14/2018	10/12/2018	18558
4.008	S936	1A	5859	3000	28	9/14/2018	10/12/2018	18558
4	R317	2	4759	3000	28	9/14/2018	10/12/2018	16365
4	R317	2A	4745	3000	28	9/14/2018	10/12/2018	16365
4	R024	7	6109	3000	28	9/14/2018	10/12/2018	18385
4	R024	7A	5808	3000	28	9/14/2018	10/12/2018	18385
4	R327	9	5142	4000	28	9/14/2018	10/12/2018	18498
4	R327	9A	5157	4000	28	9/14/2018	10/12/2018	18498
4	R327	10	4954	3000	28	9/14/2018	10/12/2018	18155
4	R327	10A	5034	3000	28	9/14/2018	10/12/2018	18155
4	R323	13A	4834	3000	28	9/14/2018	10/12/2018	18186
4	R323	13A	4944	3000	28	9/14/2018	10/12/2018	18186
4.014	R274	15	4528	3000	28	9/14/2018	10/12/2018	18326
4.014	R274	15A	4245	3000	28	9/14/2018	10/12/2018	18326
4	121917	1	4067	3000	28	9/14/2018	10/12/2018	17587
4	121917	1A	4394	3000	28	9/14/2018	10/12/2018	17587
4	Q360	1	5522	3000	28	9/14/2018	10/12/2018	17406
4	Q360	1A	5904	3000	28	9/14/2018	10/12/2018	17406
4	S917	17	5074	3000	28	9/14/2018	10/12/2018	18375
4	S917	17A	5238	3000	28	9/14/2018	10/12/2018	18375
4	S127	32	5792	3000	28	9/14/2018	10/12/2018	18467
4	S127	32A	5837	3000	28	9/14/2018	10/12/2018	18467
4	S127	33	5398	3000	28	9/14/2018	10/12/2018	18467
4	S127	33A	5528	3000	28	9/14/2018	10/12/2018	18467
4.011	R243	44	3804	3000	28	9/14/2018	10/12/2018	17644
4.011	R243	44A	3453	3000	28	9/14/2018	10/12/2018	17644
4	N383	151	3709	3000	28	9/14/2018	10/12/2018	
4	N383	151A	3973	3000	28	9/14/2018	10/12/2018	

4	N383	152	4181	3000	28	9/14/2018	10/12/2018	
4	N383	152A	3914	3000	28	9/14/2018	10/12/2018	
4	P922	223	4387	3000	28	9/14/2018	10/12/2018	16458
4	P922	223A	4394	3000	28	9/14/2018	10/12/2018	16458
4	Q029	226A	4739	3000	28	9/14/2018	10/12/2018	18495
4	Q029	226A	4756	3000	28	9/14/2018	10/12/2018	18495
4	P079	339	4823	3000	28	9/14/2018	10/12/2018	16271
4	P079	339A	5191	3000	28	9/14/2018	10/12/2018	16271
4.011	Q031	359	4916	3000	28	9/14/2018	10/12/2018	16486
4.011	Q031	359A	4576	3000	28	9/14/2018	10/12/2018	16486
4	Q021	718	5385	3000	28	9/14/2018	10/12/2018	17181
4	Q021	718A	5547	3000	28	9/14/2018	10/12/2018	17181