

Dia	Contract	Cylinder	Strength	Required	Age	Made	Tested	Design
4.046	R268	4	6637	3000	30	11/4/2017	12/4/2017	17581
4.046	R268	4A	7799	3000	30	11/4/2017	12/4/2017	17581
4	119940	30 A	5073	3000	28	11/6/2017	12/4/2017	17130
4	119940	30 A	5047	3000	28	11/6/2017	12/4/2017	17130
4	P180	153	6033	3000	28	11/6/2017	12/4/2017	15587
4	P180	153A	6382	3000	28	11/6/2017	12/4/2017	15587
4	119940	29 A	4872	3000	30	11/4/2017	12/4/2017	17130
4	119940	29 A	5102	3000	30	11/4/2017	12/4/2017	17130
4	Q015	253	4845	3000	28	11/6/2017	12/4/2017	16573
4	Q015	253A	5041	3000	28	11/6/2017	12/4/2017	16573
4	Q015	254	4020	3000	28	11/6/2017	12/4/2017	16573
4	Q015	254A	4238	3000	28	11/6/2017	12/4/2017	16573
4.008	P230	716	6774	3000	30	11/4/2017	12/4/2017	16170
4.008	P230	716A	6879	3000	30	11/4/2017	12/4/2017	16170
4	113901.01	53	6061	4000	30	11/4/2017	12/4/2017	
4	113901.01	53A	6045	4000	30	11/4/2017	12/4/2017	
4	M019	185	6538	3000	28	11/6/2017	12/4/2017	17178
4	M019	185A	6562	3000	28	11/6/2017	12/4/2017	17178
4	107380	10	8157	4000	28	11/6/2017	12/4/2017	400000KX
4	107380	10A	8108	4000	28	11/6/2017	12/4/2017	400000KX
4	Q029	G 52 A	7298	3000	28	11/6/2017	12/4/2017	17487
4	Q029	G 52 A	6194	3000	28	11/6/2017	12/4/2017	17487
4	Q076	75 A	5654	3000	28	11/6/2017	12/4/2017	16225
4	Q076	75 A	5764	3000	28	11/6/2017	12/4/2017	16225
4	R136	B 8	5083	3000	7	11/27/2017	12/4/2017	16356
4	117363	17	6791	3000	28	11/6/2017	12/4/2017	17490
4	117363	17A	6390	3000	28	11/6/2017	12/4/2017	17490
4.008	117347	18	4831	3000	28	11/6/2017	12/4/2017	16370
4.008	117347	18A	4873	3000	28	11/6/2017	12/4/2017	16370
6	P079	227	5374	3000	28	11/6/2017	12/4/2017	17502
6	P079	227A	5463	3000	28	11/6/2017	12/4/2017	17502
4	M950	657	6057	3000	28	11/6/2017	12/4/2017	15521
4	M950	657A	6129	3000	28	11/6/2017	12/4/2017	15521
4	Q076	74 A	5315	3000	30	11/4/2017	12/4/2017	16225
4	Q076	74 A	6200	3000	30	11/4/2017	12/4/2017	16225
4	Q016	14	6910	3000	28	11/6/2017	12/4/2017	16320
4	Q016	14A	6449	3000	28	11/6/2017	12/4/2017	16320
4	P922	120	3548	3000	28	11/6/2017	12/4/2017	160786
4	P922	120A	3806	3000	28	11/6/2017	12/4/2017	160786
4.016	M950	658	6461	3000	28	11/7/2017	12/5/2017	15521
4	M950	658A	6685	3000	28	11/7/2017	12/5/2017	15521
4	P230	720	7803	3000	28	11/7/2017	12/5/2017	16170
4	P230	720A	7006	3000	28	11/7/2017	12/5/2017	16170
4	117347	19	6459	4000	28	11/7/2017	12/5/2017	17260
4	117347	19A	6628	4000	28	11/7/2017	12/5/2017	17260
4	P047	137A	8350	4000	28	11/7/2017	12/5/2017	16225
4	P047	137A	8468	4000	28	11/7/2017	12/5/2017	16225
4	Q076	76A	3599	3000	28	11/7/2017	12/5/2017	16225
4	Q076	76A	4514	3000	28	11/7/2017	12/5/2017	16225
4.012	R268	5	7487	3000	28	11/7/2017	12/5/2017	17581
4	R268	5A	7331	3000	28	11/7/2017	12/5/2017	17581

4	P261	152	5305	3000	28	11/7/2017	12/5/2017	17280
4	P261	152A	5129	3000	28	11/7/2017	12/5/2017	17280
4	Q300	28A	6561	3000	28	11/7/2017	12/5/2017	17075
4	Q300	28A	6298	3000	28	11/7/2017	12/5/2017	17075
4	M950	682C	2635	3000	5	11/30/2017	12/5/2017	15519
4	M950	683C	3558	3000	5	11/30/2017	12/5/2017	15521
4	M950	686C	2760	3000	4	12/1/2017	12/5/2017	15519
4	M950	687C	2892	3000	4	12/1/2017	12/5/2017	15521
4	M950	681C	4083	3000	6	11/29/2017	12/5/2017	15519
4	M950	684C	3981	3000	5	11/30/2017	12/5/2017	15520
4	M950	688C	4126	3000	3	12/2/2017	12/5/2017	15520
4	P180	154	6960	3000	28	11/7/2017	12/5/2017	15587
4	P180	154A	7251	3000	28	11/7/2017	12/5/2017	15587
6	P079	236C	3654	3000	7	11/28./17	12/5/2017	17502
4	Q373	11C	3711	3000	14	11/21./17	12/5/2017	17099
4	Q373	12B	4680	3000	7	11/28./17	12/5/2017	16122
4	R260	BB003B	3827	3000	7	11/28/2017	12/5/2017	17682
4.008	R268	6	7152	3000	28	11/8/2017	12/6/2017	17581
4.008	R268	6A	6881	3000	28	11/8/2017	12/6/2017	17581
4	P922	121	4050	3000	28	11/8/2017	12/6/2017	16086
4	P922	121A	4009	3000	28	11/8/2017	12/6/2017	16086
4	Q942	4	5116	3000	28	11/8/2017	12/6/2017	15524
4	Q942	4A	4667	3000	28	11/8/2017	12/6/2017	15524
4	Q031	277	7753	3000	28	11/8/2017	12/6/2017	16486
4	Q031	277A	8294	3000	28	11/8/2017	12/6/2017	16486
4	Q031	276	6602	3000	28	11/8/2017	12/6/2017	16486
4	Q031	276A	6821	3000	28	11/8/2017	12/6/2017	16486
4	R187	14	8488	3000	28	11/8/2017	12/6/2017	17256
4	R187	14A	8325	3000	28	11/8/2017	12/6/2017	17256
4.003	119940	31 A	5266	3000	28	11/8/2017	12/6/2017	17130
4.003	119940	31 A	5358	3000	28	11/8/2017	12/6/2017	17130
4	P261	153	5853	3000	28	11/8/2017	12/6/2017	17280
4	P261	153A	5751	3000	28	11/8/2017	12/6/2017	17280
4	P180	155	5279	3000	28	11/8/2017	12/6/2017	15587
4	P180	155A	4636	3000	28	11/8/2017	12/6/2017	15587
4	P047	334 A	6751	3000	28	11/8/2017	12/6/2017	17564
4	P047	334 A	6801	3000	28	11/8/2017	12/6/2017	17564
4	Q313	19	6393	3000	28	11/8/2017	12/6/2017	17560
4	Q313	19A	7292	3000	28	11/8/2017	12/6/2017	17560
4.011	Q298	19 A	6042	3000	28	11/8/2017	12/6/2017	17184
4.011	Q298	19 A	6163	3000	28	11/8/2017	12/6/2017	17184
4	Q076	77 A	5069	3000	28	11/8/2017	12/6/2017	16225
4	Q076	77 A	4266	3000	28	11/8/2017	12/6/2017	16225
6	P079	237 C	3319	3000	7	11/28/2017	12/6/2017	16627
4	P047	138 A	5717	4000	28	11/8/2017	12/6/2017	16225
4	P047	138 A	7723	4000	28	11/8/2017	12/6/2017	16225
4	P180	156	5469	3000	28	11/8/2017	12/6/2017	15587
4	P180	156A	5144	3000	28	11/8/2017	12/6/2017	15587
4	L139	270	7981	4000	28	11/8/2017	12/6/2017	17601
4	L139	270A	8062	4000	28	11/8/2017	12/6/2017	17601
4	Q935	1	7476	4000	28	11/8/2017	12/6/2017	17353
4	Q935	1A	8245	4000	28	11/8/2017	12/6/2017	17353

4	R213	1	6907	3000	28	11/8/2017	12/6/2017	17451
4	R213	1A	6532	3000	28	11/8/2017	12/6/2017	17451
4	P047	332	6664	3000	28	11/8/2017	12/6/2017	17564
4	P047	332A	6532	3000	28	11/8/2017	12/6/2017	17564
4	P047	333 A	6516	3000	28	11/8/2017	12/6/2017	17560
4	P047	333 A	7298	3000	28	11/8/2017	12/6/2017	17560
4	P033	9	5234	3000	28	11/8/2017	12/6/2017	15299
4	P033	9A	5069	3000	28	11/8/2017	12/6/2017	15299
4.011	Q308	7 ARB	11507	6000	28	11/8/2017	12/6/2017	16504
4.011	Q308	7 ARB	11333	6000	28	11/8/2017	12/6/2017	16504
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4	Q298	18 A	6011	3000	28	11/8/2017	12/6/2017	17184
4.011	M950	659	6355	3000	28	11/8/2017	12/6/2017	15521
4.011	M950	659A	6296	3000	28	11/8/2017	12/6/2017	15521
6	P079	228	6301	3000	28	11/8/2017	12/6/2017	17502
6	P079	228A	6270	3000	28	11/8/2017	12/6/2017	17502
4	P079	229	5496	3000	28	11/8/2017	12/6/2017	16627
4	P079	229A	5553	3000	28	11/8/2017	12/6/2017	16627
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4	117363	18A	7897	3000	28	11/8/2017	12/6/2017	17490
4	N383	78	7072	3000	28	11/8/2017	12/6/2017	16669
4	N383	78A	7032	3000	28	11/8/2017	12/6/2017	16669
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4	R203	9A	4502	3000	28	11/8/2017	12/6/2017	17664
4	R203	10	4513	3000	28	11/8/2017	12/6/2017	17664
4	R203	10A	4296	3000	28	11/8/2017	12/6/2017	17664
4	Q380	23	8347	3000	28	11/8/2017	12/6/2017	17241
4	Q380	23A	8640	3000	28	11/8/2017	12/6/2017	17241
4.012	117347	20	5675	3000	28	11/8/2017	12/6/2017	16358
4	117347	20A	5475	3000	28	11/8/2017	12/6/2017	16358
4	R048	100	5768	3000	28	11/8/2017	12/6/2017	16370
4	R048	100A	5890	3000	28	11/8/2017	12/6/2017	16370
4	Q029	G53A	7468	3000	28	11/8/2017	12/6/2017	17487
4	Q029	G53A	8087	3000	28	11/8/2017	12/6/2017	17487
4	Q015	255	4750	3000	28	11/8/2017	12/6/2017	17590
4	Q015	255A	4734	3000	28	11/8/2017	12/6/2017	17590
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4.011	123299	8A	7210	3000	28	11/9/2017	12/7/2017	17587
4	119940	32 A	4503	3000	28	11/9/2017	12/7/2017	17130
4	119940	32 A	5171	3000	28	11/9/2017	12/7/2017	17130
4	R077	100 A	3185	3000	28	11/9/2017	12/7/2017	17590
4	R077	100 A	3687	3000	28	11/9/2017	12/7/2017	17590
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4	R048	102A	7345	4000	28	11/9/2017	12/7/2017	17259
4	R048	103	6159	4000	28	11/9/2017	12/7/2017	17259
4	R048	103A	6274	4000	28	11/9/2017	12/7/2017	17259
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4.011	P922	123A	4211	3000	28	11/9/2017	12/7/2017	16086
4	R081	4	4593	3000	28	11/9/2017	12/7/2017	17620
4	R081	4A	5768	3000	28	11/9/2017	12/7/2017	17620

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4	Q029	G 54 A	7745	3000	28	11/9/2017	12/7/2017	17487
4	Q029	G 54 A	8071	3000	28	11/9/2017	12/7/2017	17487
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4	P047	139 A	6360	4000	28	11/9/2017	12/7/2017	16225
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4	Q030	155 A	5348	3000	28	11/9/2017	12/7/2017	16475
4	Q030	156 A	4966	3000	28	11/9/2017	12/7/2017	16455
4	Q030	156 A	5124	3000	28	11/9/2017	12/7/2017	16455
4	Q018	15	5138	3000	28	11/9/2017	12/7/2017	16370
4	Q018	15A	4827	3000	28	11/9/2017	12/7/2017	16370
4	Q357	24	4348	3000	28	11/9/2017	12/7/2017	
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4	M950	660A	6463	3000	28	11/9/2017	12/7/2017	15521
4	Q015	256	6212	3000	28	11/9/2017	12/7/2017	17417
4	Q015	256A	5730	3000	28	11/9/2017	12/7/2017	17417
4.014	11351	39 A	5446	3000	28	11/9/2017	12/7/2017	17292
4.014	11351	39 A	5206	3000	28	11/9/2017	12/7/2017	17292
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4	P929	84A	5836	4000	28	11/9/2017	12/7/2017	16547
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4	P929	83A	7125	4000	28	11/9/2017	12/7/2017	16547
4	P929	85	6505	4000	28	11/9/2017	12/7/2017	16547
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4	R048	101A	5355	3000	28	11/9/2017	12/7/2017	16370
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4.011	P079	230A	4927	3000	28	11/9/2017	12/7/2017	16627
4	Q216	10	7208	3000	28	11/9/2017	12/7/2017	15521
4	Q216	10A	6365	3000	28	11/9/2017	12/7/2017	15521
4	P230	127 ARK	11631	10000	28	11/9/2017	12/7/2017	15604
4	P230	127 ARK	13527	10000	28	11/9/2017	12/7/2017	15604
4	Q340	7 B	4348	3000	7	11/29/2017	12/7/2017	15524
4	M95	685 B	3644	3000	7	11/30/2017	12/7/2017	15520
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4	M950	686 B	2854	3000	7	12/1/2017	12/8/2017	15519
4	M950	687 B	3569	3000	7	12/1/2017	12/8/2017	15521
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4	R219	4A	5802	3000	28	11/10/2017	12/8/2017	16096
4.011	R268	7	6479	3000	28	11/10/2017	12/8/2017	17581
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4	150101	2 B	5162	3000	28	11/10/2017	12/8/2017	17518

4	R181	10	5449	3000	28	11/10/2017	12/8/2017	16486
4	R181	10A	4842	3000	28	11/10/2017	12/8/2017	16486
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4	117363	20A	6547	3000	28	11/10/2017	12/8/2017	17490
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4	Q297	37 A	5790	3000	28	11/10/2017	12/8/2017	16475
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4	P180	157A	6296	3000	28	11/10/2017	12/8/2017	15587
4	M950	661	4812	3000	28	11/10/2017	12/8/2017	15521
4	M950	661A	5249	3000	28	11/10/2017	12/8/2017	15521
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4	M019	186A	5625	3000	28	11/10/2017	12/8/2017	17178
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4	Q029	G 55 A	5799	3000	28	11/10/2017	12/8/2017	17487
4	Q029	G 55 A	7618	3000	28	11/10/2017	12/8/2017	17487
6	R145	2	4766	3000	28	11/10/2017	12/8/2017	17468
4	R145	2A	4626	3000	28	11/10/2017	12/8/2017	17468
6	R145	3	4405	3000	28	11/10/2017	12/8/2017	17468
6	R145	3A	4608	3000	28	11/10/2017	12/8/2017	17468
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4	Q076	79 A	6217	3000	28	11/10/2017	12/8/2017	16225
4	P047	140 A	5255	4000	28	11/10/2017	12/8/2017	16225
4	P047	140 A	5732	4000	28	11/10/2017	12/8/2017	16225
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4	P047	335 A	6979	3000	28	11/10/2017	12/8/2017	17564
4	P047	335 A	6297	3000	28	11/10/2017	12/8/2017	17564