

Dia	Contract	Cylinder	Strength	Required	Age	Made	Tested	Design
4.011	123299	13	7426	3000	30	11/27/2017	12/27/2017	17587
4.011	123299	13A	7846	3000	30	11/27/2017	12/27/2017	17587
4	Q172	15	3070	3000	30	11/27/2017	12/27/2017	16490
4	Q172	15A	3012	3000	30	11/27/2017	12/27/2017	16490
4	Q298	23 A	3398	3000	30	11/27/2017	12/27/2017	17183
4	Q298	23 A	3942	3000	30	11/27/2017	12/27/2017	17183
4	Q037	43 A	6930	3000	30	11/27/2017	12/27/2017	17520
4	Q037	43 A	7155	3000	30	11/27/2017	12/27/2017	17520
4	M063	AO 179 A	4352	3000	30	11/27/2017	12/27/2017	17481
4	M063	AO 179 A	4443	3000	30	11/27/2017	12/27/2017	17481
4	Q015	265 A	4180	3000	30	11/27/2017	12/27/2017	17390
4	Q015	265 A	4154	3000	30	11/27/2017	12/27/2017	17390
4.011	P261	158	4558	3000	30	11/27/2017	12/27/2017	17280
4.011	P261	158A	4319	3000	30	11/27/2017	12/27/2017	17280
4	M089	202 A	6403	3000	30	11/27/2017	12/27/2017	620003
4	M089	202 A	6429	3000	30	11/27/2017	12/27/2017	620003
4	Q380	25	9597	3000	30	11/27/2017	12/27/2017	17241
4	Q380	25A	9211	3000	30	11/27/2017	12/27/2017	17241
4	R136	B 8 B	6687	3000	30	11/27/2017	12/27/2017	16356
4	R136	B 8 C	6891	3000	30	11/27/2017	12/27/2017	16356
4	117363	27	7227	3000	30	11/27/2017	12/27/2017	17490
4	117363	27A	7741	3000	30	11/27/2017	12/27/2017	17490
4	P929	91	5918	3000	30	11/27/2017	12/27/2017	16546
4	P929	91A	5753	3000	30	11/27/2017	12/27/2017	16546
4	Q030	164 A	3038	3000	30	11/27/2017	12/27/2017	17679
4	Q030	164 A	3066	3000	30	11/27/2017	12/27/2017	17679
4.008	Q015	266 A	3687	3000	30	11/27/2017	12/27/2017	17590
4.008	Q015	266 A	3837	3000	30	11/27/2017	12/27/2017	17590
4	M950	677	5517	3000	30	11/27/2017	12/27/2017	15519
4	M950	677A	5809	3000	30	11/27/2017	12/27/2017	15519
4	P230	734	5014	3000	30	11/27/2017	12/27/2017	17279
4	P230	734A	4999	3000	30	11/27/2017	12/27/2017	17279
4	P230	735	5331	3000	30	11/27/2017	12/27/2017	17279
4	P230	735A	5451	3000	30	11/27/2017	12/27/2017	17279
4	P230	736	5920	3000	30	11/27/2017	12/27/2017	17279
4	P230	736A	5853	3000	30	11/27/2017	12/27/2017	17279
4.011	r272	MP 3	6670	4000	29	11/27/2017	12/27/2017	17691
4.011	r272	MP 3A	6334	4000	29	11/27/2017	12/27/2017	17691
4	R267	3	7870	3500	29	11/27/2017	12/27/2017	17538
4	R267	3A	5304	3500	29	11/27/2017	12/27/2017	17538
4	Q037	44 A	8314	3000	29	11/27/2017	12/27/2017	17520
4	Q037	44 A	7623	3000	29	11/27/2017	12/27/2017	17520
4	Q226	12	6332	3000	29	11/27/2017	12/27/2017	16340
4	Q226	12A	6175	3000	29	11/27/2017	12/27/2017	16340
4	Q076	152 A	7881	3000	29	11/27/2017	12/27/2017	17560
4	Q076	152 A	7140	3000	29	11/27/2017	12/27/2017	17560
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4	P261	159A	5131	3000	29	11/27/2017	12/27/2017	17280
4.011	Q030	166 A	5105	3000	29	11/27/2017	12/27/2017	16455
4.011	Q030	166 A	4832	3000	29	11/27/2017	12/27/2017	16455
4	Q030	167 A	2971	3000	29	11/27/2017	12/27/2017	17674

4	Q030	167 A	3134	3000	29	11/27/2017	12/27/2017	17674
4	Q030	168 A	7143	3000	29	11/27/2017	12/27/2017	17676
4	Q030	168 A	7128	3000	29	11/27/2017	12/27/2017	17676
4	Q031	285	7301	3000	29	11/27/2017	12/27/2017	16486
4	Q031	285A	7381	3000	29	11/27/2017	12/27/2017	16486
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4	P230	737A	4816	3000	29	11/27/2017	12/27/2017	17279
4	P230	738	6275	3000	29	11/27/2017	12/27/2017	17279
4	P230	738A	6323	3000	29	11/27/2017	12/27/2017	17279
4.011	R260	BB003	5169	3000	29	11/27/2017	12/27/2017	17682
4.011	R260	BB003A	4929	3000	29	11/27/2017	12/27/2017	17682
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4	Q308	10 ARB	11259	6000	29	11/27/2017	12/27/2017	16504
4	Q308	10 ARB	10946	6000	29	11/27/2017	12/27/2017	16504
4	117001	17	5764	3000	29	11/27/2017	12/27/2017	9400TN
4	117001	17A	5767	3000	29	11/27/2017	12/27/2017	9400TN
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4	R077	102 A	4221	3000	29	11/27/2017	12/27/2017	17590
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4	Q329	74A	5971	3000	29	11/27/2017	12/27/2017	17181
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6	123299	12A	4721	3000	29	11/27/2017	12/27/2017	17588
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4.008	R203	14A	6104	3000	29	11/27/2017	12/27/2017	17664
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4	Q136	15A	6316	3000	29	11/27/2017	12/27/2017	17631
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4	M950	679A	5068	3000	29	11/27/2017	12/27/2017	
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4	M950	678A	5142	3000	29	11/27/2017	12/27/2017	16061
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4	117347	25A	6342	3000	29	11/27/2017	12/27/2017	16658
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4	Q076	85A	8083	3000	29	11/28/2017	12/27/2017	16225
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4	Q380	26A	8416	3000	29	11/28/2017	12/27/2017	17241
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4	P929	92A	5365	3000	29	11/28/2017	12/27/2017	16546
4.011	P929	93	5008	3000	29	11/28/2017	12/27/2017	16546
4.011	P929	93A	5606	3000	29	11/28/2017	12/27/2017	16546
4	Q373	12	6443	3000	29	11/28/2017	12/27/2017	16122
4	Q373	12A	6151	3000	29	11/28/2017	12/27/2017	16122
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6	P079	236A	5535	3000	29	11/28/2017	12/27/2017	17502
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4	R149	2 B	5951	3000	14	12/12/2017	12/27/2017	16440
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6	P079	237A	5476	3000	28	11/29/2017	12/27/2017	16627
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4	P230	740A	4393	3000	28	11/29/2017	12/27/2017	16170
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4	R013	25A	6138	4000	28	11/29/2017	12/27/2017	17454
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4	Q030	169 A	3097	3000	29	11/29/2017	12/28/2017	17679
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4	Q031	288	8990	3000	28	12/1/2017	12/29/2017	16486
4	Q031	288A	9687	3000	28	12/1/2017	12/29/2017	16486
4	Q149	10	4138	3000	28	12/1/2017	12/29/2017	16490
4	Q149	10A	4062	3000	28	12/1/2017	12/29/2017	16490
4	Q031	289	8360	3000	28	12/1/2017	12/29/2017	16486
4	Q031	289A	7791	3000	28	12/1/2017	12/29/2017	16486
4	M089	204 A	6546	3000	28	12/1/2017	12/29/2017	620003
4	M089	204 A	6440	3000	28	12/1/2017	12/29/2017	620003
4.011	P230	129 ARK	14146	10000	28	12/1/2017	12/29/2017	15604
4.011	P230	129 ARK	13342	10000	28	12/1/2017	12/29/2017	15604
4	Q301	13	5956	3000	28	12/1/2017	12/29/2017	17132
4	Q301	13A	6357	3000	28	12/1/2017	12/29/2017	17132

