

Dia	Contract	Cylinder	Strength	Required	Age	Made	Tested	Design
4.019	R096	6A	7480	3000	28	8/28/2017	9/25/2017	17357
4	R096	6A	6980	3000	28	8/28/2017	9/25/2017	17357
4	Q076	105A	5810	3000	28	8/28/2017	9/25/2017	17374
4	Q076	105A	5690	3000	28	8/28/2017	9/25/2017	17374
4	Q029	99A	5910	4000	28	8/28/2017	9/25/2017	17521
4	Q029	99A	6250	4000	28	8/28/2017	9/25/2017	17521
4	N198	473	8240	3000	28	8/28/2017	9/25/2017	14296
4	N198	473A	7530	3000	28	8/28/2017	9/25/2017	14296
4.011	Q031	216	6410	3000	28	8/28/2017	9/25/2017	16486
4	Q031	216A	5810	3000	28	8/28/2017	9/25/2017	16486
4	114592	14A	4470	3000	28	8/28/2017	9/25/2017	17092
4	114592	14A	4550	3000	28	8/28/2017	9/25/2017	17092
4	114592	15A	6180	3000	28	8/28/2017	9/25/2017	17091
4	114592	15A	6280	3000	28	8/28/2017	9/25/2017	17091
4	P114	20	6120	3000	28	8/28/2017	9/25/2017	16205
4	P114	20A	6210	3000	28	8/28/2017	9/25/2017	16205
4	N266	267	5010	3000	28	8/28/2017	9/25/2017	13025
4	N266	267A	5170	3000	28	8/28/2017	9/25/2017	13025
4.02	R189	10	6550	3000	30	8/26/2017	9/25/2017	17256
4	R189	10A	6150	3000	30	8/26/2017	9/25/2017	17256
4	R147	2A	5640	3000	29	8/27/2017	9/25/2017	17526
4	R147	2A	5340	3000	29	8/27/2017	9/25/2017	17526
4	Q329	37	5480	3000	28	8/28/2017	9/25/2017	17181
4	Q329	37A	5340	3000	28	8/28/2017	9/25/2017	17181
4	R126	5	5880	3000	28	8/28/2017	9/25/2017	17102
4	R126	5A	5510	3000	28	8/28/2017	9/25/2017	17102
6.012	P247	185	4740	3000	28	8/28/2017	9/25/2017	17305
4	P247	185A	10850	3000	28	8/28/2017	9/25/2017	17305
6	P247	186	4950	3000	28	8/28/2017	9/25/2017	17305
6	P247	186A	4990	3000	28	8/28/2017	9/25/2017	17305
4	P079	200	4730	3000	30	8/26/2017	9/25/2017	16627
4	P079	200A	4730	3000	30	8/26/2017	9/25/2017	16627
4	Q346	R6	6020	3000	28	8/28/2017	9/25/2017	17458
4	Q346	R6A	6200	3000	28	8/28/2017	9/25/2017	17458
4	R048	65	6690	3000	28	8/28/2017	9/25/2017	16370
4	R048	65A	6480	3000	28	8/28/2017	9/25/2017	16370
4.012	M063	AO170A	4210	3000	28	8/28/2017	9/25/2017	17481
4	M063	AO170A	4490	3000	28	8/28/2017	9/25/2017	17481
4	Q076	104A	6040	3000	28	8/28/2017	9/25/2017	17374
4	Q076	104A	6330	3000	28	8/28/2017	9/25/2017	17374
4	R040	15A	4950	3000	28	8/28/2017	9/25/2017	17374
4	R040	15A	5250	3000	28	8/28/2017	9/25/2017	17374
4	M089	150A	7750	3000	28	8/28/2017	9/25/2017	17514
4	M089	150A	7750	3000	28	8/28/2017	9/25/2017	17514
4	Q076	30A	6180	3000	28	8/28/2017	9/25/2017	16225
4	Q076	30A	6170	3000	28	8/28/2017	9/25/2017	16225
4	Q029	G18A	7840	3000	28	8/28/2017	9/25/2017	17487
4	Q029	G18A	5150	3000	28	8/28/2017	9/25/2017	17487
4	R048	64	7040	3000	28	8/28/2017	9/25/2017	16370
4	R048	64A	6560	3000	28	8/28/2017	9/25/2017	16370
4.022	117363	9	6040	3000	28	8/28/2017	9/25/2017	17490

4	117363	9A	5800	3000	28	8/28/2017	9/25/2017	17490
4	P047	295A	6010	3000	28	8/28/2017	9/25/2017	17374
4	P047	295A	5970	3000	28	8/28/2017	9/25/2017	17374
4	R102	1	6380	3000	28	8/28/2017	9/25/2017	17461
4	R102	1A	6240	3000	28	8/28/2017	9/25/2017	17461
4	N383	47	6260	3000	28	8/28/2017	9/25/2017	16669
4	N383	47A	6360	3000	28	8/28/2017	9/25/2017	16669
4	113901	42A	5460	4000	28	8/28/2017	9/25/2017	CITYCLAM4
4	113901	42A	5660	4000	28	8/28/2017	9/25/2017	CITYCLAM4
4.022	Q030	128A	4690	3000	28	8/28/2017	9/25/2017	16455
4	Q030	128A	4910	3000	28	8/28/2017	9/25/2017	16455
4	R126	16B	3610	3000	7	9/18/2017	9/25/2017	17102
4	Q292	18	7500	3000	29	8/28/2017	9/26/2017	17329
4.012	Q292	18A	7370	3000	29	8/28/2017	9/26/2017	17329
6	P230	657	4380	3000	28	8/29/2017	9/26/2017	17296
4	P230	657A	9260	3000	28	8/29/2017	9/26/2017	17296
4	R037	5	5660	3000	28	8/29/2017	9/26/2017	17248
4	R037	5A	5740	3000	28	8/29/2017	9/26/2017	17248
4	P922	79	6140	3000	28	8/29/2017	9/26/2017	16616
4	P922	79A	6170	3000	28	8/29/2017	9/26/2017	16616
4	R035	16A	3870	3000	28	8/29/2017	9/26/2017	17214
4	R035	16A	3530	3000	28	8/29/2017	9/26/2017	17214
4.019	N198	474	7430	3000	28	8/29/2017	9/26/2017	13034
4	N198	474A	7070	3000	28	8/29/2017	9/26/2017	13034
4	Q329	IA-1	5260	3000	28	8/29/2017	9/26/2017	
4	Q329	IA-1A	5630	3000	28	8/29/2017	9/26/2017	
4	N279	190	6180	3000	28	8/29/2017	9/26/2017	16667
4	N279	190A	6160	3000	28	8/29/2017	9/26/2017	16667
4	107380	4A	6590	4000	28	8/29/2017	9/26/2017	400000KX
4	107380	4A	6220	4000	28	8/29/2017	9/26/2017	400000KX
4	114592	16A	4870	3000	28	8/29/2017	9/26/2017	17091
4	114592	16A	5150	3000	28	8/29/2017	9/26/2017	17091
4.009	R126	6	5640	3000	28	8/29/2017	9/26/2017	17102
4	R126	6A	5690	3000	28	8/29/2017	9/26/2017	17102
4	N383	48	4800	3000	28	8/29/2017	9/26/2017	16669
4	N383	48A	5060	3000	28	8/29/2017	9/26/2017	16669
4.011	Q304	25A	4180	3000	28	8/29/2017	9/26/2017	17132
4	Q304	25A	4370	3000	28	8/29/2017	9/26/2017	17132
4	Q317	14	5530	4000	28	8/29/2017	9/26/2017	17067
4	Q317	14A	5650	4000	28	8/29/2017	9/26/2017	17067
4	Q029	G19A	9430	3000	28	8/29/2017	9/26/2017	17487
4	Q029	G19A	7940	3000	28	8/29/2017	9/26/2017	17487
4	M089	151A	6360	3000	28	8/29/2017	9/26/2017	17514
4	M089	151A	5840	3000	28	8/29/2017	9/26/2017	17514
4	Q945	6A	7630	3000	28	8/29/2017	9/26/2017	17482
4	Q945	6A	7050	3000	28	8/29/2017	9/26/2017	17482
4	Q329	38	5220	3000	28	8/29/2017	9/26/2017	17181
4	Q329	38A	5680	3000	28	8/29/2017	9/26/2017	17181
4.014	P033	41A	4300	3000	28	8/29/2017	9/26/2017	15299
4	P033	41A	4040	3000	28	8/29/2017	9/26/2017	15299
4	R064	20A	4940	3000	28	8/29/2017	9/26/2017	17203
4	R064	20A	5270	3000	28	8/29/2017	9/26/2017	17203

4	117363	10	9550	3000	28	8/29/2017	9/26/2017	17527
4	117363	10A	8830	3000	28	8/29/2017	9/26/2017	17527
4	117001	4	6530	3000	28	8/29/2017	9/26/2017	9400TN
4	117001	4A	6610	3000	28	8/29/2017	9/26/2017	9400TN
4	Q076	31A	6500	3000	28	8/29/2017	9/26/2017	16225
4	Q076	31A	6680	3000	28	8/29/2017	9/26/2017	16225
4.019	Q030	129A	4710	3000	28	8/29/2017	9/26/2017	16455
4	Q030	129A	4810	3000	28	8/29/2017	9/26/2017	16455
4	Q292	19	4610	3000	28	8/29/2017	9/26/2017	17329
4	Q292	19A	4440	3000	28	8/29/2017	9/26/2017	17329
4	N266	268	4720	3000	28	8/29/2017	9/26/2017	13025
4	N266	268A	4560	3000	28	8/29/2017	9/26/2017	13025
4	N266	269	4610	3000	28	8/29/2017	9/26/2017	13025
4	N266	269A	4110	3000	28	8/29/2017	9/26/2017	13025
4.019	Q375	10	5240	3000	28	8/30/2017	9/27/2017	15521
4	Q375	10A	5370	3000	28	8/30/2017	9/27/2017	15521
4	114592	17A	5630	3000	28	8/30/2017	9/27/2017	17091
4	114592	17A	5980	3000	28	8/30/2017	9/27/2017	17091
4	Q373	5	6260	3000	28	8/30/2017	9/27/2017	16122
4	Q373	5A	6230	3000	28	8/30/2017	9/27/2017	16122
4	M019	159	5860	3000	28	8/30/2017	9/27/2017	17178
4	M019	159A	6090	3000	28	8/30/2017	9/27/2017	17178
4.011	N198	475	4910	3000	28	8/30/2017	9/27/2017	13034
4	N198	475A	5250	3000	28	8/30/2017	9/27/2017	13034
4	Q317	15	6010	4000	28	8/30/2017	9/27/2017	17067
4	Q317	15A	6050	4000	28	8/30/2017	9/27/2017	17067
4	R126	7	6070	3000	28	8/30/2017	9/27/2017	17102
4	R126	7A	5890	3000	28	8/30/2017	9/27/2017	17102
4	R922	1	7100	3000	28	8/30/2017	9/27/2017	17439
4	R922	1A	6400	3000	28	8/30/2017	9/27/2017	17439
4	Q031	217	6840	3000	28	8/30/2017	9/27/2017	
4	Q031	217A	7220	3000	28	8/30/2017	9/27/2017	
4	Q031	217D	6460	3000	28	8/30/2017	9/27/2017	
4	Q031	217E	6760	3000	28	8/30/2017	9/27/2017	
4	P922	80	5510	3000	28	8/30/2017	9/27/2017	16616
4	P922	80A	5020	3000	28	8/30/2017	9/27/2017	16616
4.019	P922	81	5010	3000	28	8/30/2017	9/27/2017	16086
4	P922	81A	5650	3000	28	8/30/2017	9/27/2017	16086
6	P247	187	5050	3000	28	8/30/2017	9/27/2017	17305
6	P247	187A	5090	3000	28	8/30/2017	9/27/2017	17305
4	BRIDGE GRANT	2ARB	10900	7000	28	8/30/2017	9/27/2017	17194
4	BRIDGE GRANT	2ARB	11460	7000	28	8/30/2017	9/27/2017	17194
4	M950	597	5860	3000	28	8/30/2017	9/27/2017	15520
4	M950	597A	6120	3000	28	8/30/2017	9/27/2017	15520
4	M950	598	5200	3000	28	8/30/2017	9/27/2017	15521
4	M950	598A	5180	3000	28	8/30/2017	9/27/2017	15521
4.014	P047	296A	5050	3000	28	8/30/2017	9/27/2017	17374
4	P047	296A	5590	3000	28	8/30/2017	9/27/2017	17374
4	Q030	130A	4580	3000	28	8/30/2017	9/27/2017	16455
4	Q030	130A	4740	3000	28	8/30/2017	9/27/2017	16455
4	Q076	108A	5140	3000	28	8/30/2017	9/27/2017	17374
4	Q076	108A	5100	3000	28	8/30/2017	9/27/2017	17374

4	Q076	109A	5510	3000	28	8/30/2017	9/27/2017	17374
4	Q076	109A	5240	3000	28	8/30/2017	9/27/2017	17374
4	Q029	G20A	8710	3000	28	8/30/2017	9/27/2017	17487
4	Q029	G20A	9180	3000	28	8/30/2017	9/27/2017	17487
4.012	M089	152A	6540	3000	28	8/30/2017	9/27/2017	17514
4	M089	152A	6750	3000	28	8/30/2017	9/27/2017	17514
4	M266	39	5560	3000	28	8/30/2017	9/27/2017	16130
4	M266	39A	5780	3000	28	8/30/2017	9/27/2017	16130
4	Q308	11A	5090	3000	28	8/30/2017	9/27/2017	17202
4	Q308	11A	5110	3000	28	8/30/2017	9/27/2017	17202
4	R077	25A	4840	3000	28	8/30/2017	9/27/2017	16573
4	R077	25A	4770	3000	28	8/30/2017	9/27/2017	16573
4	Q329	39	5020	3000	28	8/30/2017	9/27/2017	17181
4	Q329	39A	4960	3000	28	8/30/2017	9/27/2017	17181
4.014	111351	22A	4190	3 KSI	28	8/30/2017	9/27/2017	17291
4	111351	22A	4390	3 KSI	28	8/30/2017	9/27/2017	17291
4	R126	17B	3000	3000	7	9/20/2017	9/27/2017	17102
4	N383	49	5900	3000	28	8/30/2017	9/27/2017	16669
4	N383	49A	5920	3000	28	8/30/2017	9/27/2017	16669
4	Q076	32A	6870	3000	28	8/30/2017	9/27/2017	16225
4	Q076	32A	6950	3000	28	8/30/2017	9/27/2017	16225
4	R126	13C	4890	3000	14	9/13/2017	9/27/2017	17102
4.011	N266	270	5340	3000	28	8/30/2017	9/27/2017	13025
4	N266	270A	5740	3000	28	8/30/2017	9/27/2017	13025
6.011	117347	11	5320	4000	28	8/31/2017	9/28/2017	17260
6	117347	11A	5180	4000	28	8/31/2017	9/28/2017	17260
4	R066	5ARK	13220	7000	28	8/31/2017	9/28/2017	17434
4	R066	5ARK	13570	7000	28	8/31/2017	9/28/2017	17434
4	P247	188	5470	3000	28	8/31/2017	9/28/2017	16655
4	P247	188A	5270	3000	28	8/31/2017	9/28/2017	16655
4	Q346	R7	4090	3000	28	8/31/2017	9/28/2017	17458
4	Q346	R7A	4020	3000	28	8/31/2017	9/28/2017	17458
4	114592	18A	5190	3000	28	8/31/2017	9/28/2017	17092
4	114592	18A	5190	3000	28	8/31/2017	9/28/2017	17092
4.022	Q329	40	5370	3000	28	8/31/2017	9/28/2017	17181
4	Q329	40A	5420	3000	28	8/31/2017	9/28/2017	17181
4	M950	599	5850	3000	28	8/31/2017	9/28/2017	15521
4	M950	599A	5690	3000	28	8/31/2017	9/28/2017	15521
4	P230	658	4160	3000	28	8/31/2017	9/28/2017	16170
4	P230	658A	4870	3000	28	8/31/2017	9/28/2017	16170
4	Q149	3	4570	3000	28	8/31/2017	9/28/2017	16490
4	Q149	3A	4620	3000	28	8/31/2017	9/28/2017	16490
4	Q076	33A	4900	3000	28	8/31/2017	9/28/2017	16225
4	Q076	33A	4750	3000	28	8/31/2017	9/28/2017	16225
4.021	R048	66	5550	3000	28	8/31/2017	9/28/2017	16370
4	R048	66A	5600	3000	28	8/31/2017	9/28/2017	16370
4	Q941	17	6720	4000	28	8/31/2017	9/28/2017	17156
4	Q941	17A	6310	4000	28	8/31/2017	9/28/2017	17156
4	L012	88	7090	3000	28	8/31/2017	9/28/2017	17480
4	L012	88A	6590	3000	28	8/31/2017	9/28/2017	17480
4	R219	1	4760	3000	28	8/31/2017	9/28/2017	16096
4	R219	1A	5050	3000	28	8/31/2017	9/28/2017	16096

4	Q030	131A	4260	3000	28	8/31/2017	9/28/2017	16455
4	Q030	131A	4090	3000	28	8/31/2017	9/28/2017	16455
4	Q317	16	5780	4000	28	8/31/2017	9/28/2017	17067
4	Q317	16A	5900	4000	28	8/31/2017	9/28/2017	17067
4.012	R126	14C	4590	3000	14	8/31/2017	9/28/2017	17102
4	Q373	7B	3770	3000	7	8/31/2017	9/28/2017	16122
6.011	Q301	IA4Z	4220	3000	28	9/1/2017	9/29/2017	17131
6	Q301	IA4Z	4140	3000	28	9/1/2017	9/29/2017	17131
6	Q301	4A	3680	3000	28	9/1/2017	9/29/2017	17131
6	Q301	4A	3670	3000	28	9/1/2017	9/29/2017	17131
4	R066	6ARK	13200	7000	28	9/1/2017	9/29/2017	17434
4	R066	6ARK	11010	7000	28	9/1/2017	9/29/2017	17434
4	111351	1ARB	12270	7000	28	9/1/2017	9/29/2017	17194
4	111351	1ARB	14220	7000	28	9/1/2017	9/29/2017	17194
4	Q940	6	5960	3000	28	9/1/2017	9/29/2017	16205
4	Q940	6A	6280	3000	28	9/1/2017	9/29/2017	16205
4.014	Q076	111A	5400	3000	28	9/1/2017	9/29/2017	17374
4	Q076	111A	5860	3000	28	9/1/2017	9/29/2017	17374
4	Q076	34A	6060	3000	28	9/1/2017	9/29/2017	16225
4	Q076	34A	5720	3000	28	9/1/2017	9/29/2017	16225
4	R037	6	5480	3000	28	9/1/2017	9/29/2017	17248
4	R037	6A	5670	3000	28	9/1/2017	9/29/2017	17248
4	Q308	12A	4980	3000	28	9/1/2017	9/29/2017	17202
4	Q308	12A	4990	3000	28	9/1/2017	9/29/2017	17202
4	114592	19A	5220	3000	28	9/1/2017	9/29/2017	17091
4	114592	19A	5560	3000	28	9/1/2017	9/29/2017	17091
4.019	Q037	22A	6170	3000	28	9/1/2017	9/29/2017	17374
4	Q037	22A	6060	3000	28	9/1/2017	9/29/2017	17374
4	Q329	41	4900	3000	28	9/1/2017	9/29/2017	17181
4	Q329	41A	4710	3000	28	9/1/2017	9/29/2017	17181
4	R013	14D	4210	3000	14	9/15/2017	9/29/2017	17274
4	R013	14E	4440	3000	14	9/15/2017	9/29/2017	17274
4	R126	15C	4110	3000	14	9/15/2017	9/29/2017	17102
4	CNR048	71-1	6400	4000	7HR	10/1/2017	10/1/2017	17508
4	CNR048	71-2	6340	4000	7HR	10/1/2017	10/1/2017	17508
4	CNR048	72-1	5800	4000	7HR	10/1/2017	10/1/2017	17508
4	CNR048	72-2	5900	4000	7HR	10/1/2017	10/1/2017	17508
4	CNR048	73-1	5880	4000	7HR	10/1/2017	10/1/2017	17508
4	CNR048	73-2	5690	4000	7HR	10/1/2017	10/1/2017	17508
4	CNR048	74-1	5820	4000	7HR	10/1/2017	10/1/2017	17508
4	CNR048	74-2	5850	4000	7HR	10/1/2017	10/1/2017	17508
4	CNR048	75-1	5730	4000	7HR	10/1/2017	10/1/2017	17508
4	CNR048	75-2	5930	4000	7HR	10/1/2017	10/1/2017	17508
4	CNR048	76-1	5150	4000	6HR	10/1/2017	10/1/2017	17508
4	CNR048	76-2	5080	4000	6HR	10/1/2017	10/1/2017	17508
4	CNR048	77-1	5120	4000	6HR	10/1/2017	10/1/2017	17508
4	CNR048	77-2	4870	4000	6HR	10/1/2017	10/1/2017	17508
4	CNR048	78-1	3390	4000	6HR	10/1/2017	10/1/2017	17508
4	CNR048	78-2	3330	4000	6HR	10/1/2017	10/1/2017	17508
4	CNR048	78-3	3920	4000	6HR	10/1/2017	10/1/2017	17508
4	CNR048	78-4	3940	4000	6HR	10/1/2017	10/1/2017	17508
4	CNR048	78-5	4460	4000	6HR	10/1/2017	10/1/2017	17508

4	CNR048	78-6	4460	4000	6HR	10/1/2017	10/1/2017	17508
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