

Dia	Contract	Cylinder	Strength	Required	Age	Made	Tested	Design
6	N361	18B	2030	3000	18HR	2/13/16	2/13/16	15535
6	N361	18C	2030	3000	18HR	2/13/16	2/13/16	15535
6	L258	194	5770	3000	30	1/16/16	2/16/16	12350
6	L258	194A	5320	3000	30	1/16/16	2/16/16	12350
6	L258	197-D	3860	3000	10	2/4/16	2/16/16	12350
4	N228	48-D	4280	3000	15	1/1/16	2/16/16	15564
4	N152	140-C	5120	3000	9	2/8/16	2/16/16	15100
4	DZA	5	11840	5000	28	1/16/16	2/16/16	5062P
4	DZA	5A	10070	5000	28	1/16/16	2/16/16	5062P
4	DZA	5B	10260	5000	28	1/16/16	2/16/16	5062P
4	106994	6-A	5870	3000	30	1/16/16	2/16/16	15393
4	106994	6-B	6330	3000	30	1/16/16	2/16/16	15393
4	106994	6-C	5710	3000	30	1/16/16	2/16/16	15393
4	DZA	8	8220	55200	30	1/16/16	2/16/16	5062B
4	DZA	8A	8850	55200	30	1/16/16	2/16/16	5062B
4	DZA	8B	8700	55200	30	1/16/16	2/16/16	5062B
6	N261	18-D	5540	3000	2	2/12/16	2/16/16	15535
6	N261	18-E	5720	3000	2	2/12/16	2/16/16	15535
4	DZA	9	9630	5500	30	1/16/16	2/16/16	5062B
4	DZA	9A	9660	5500	30	1/16/16	2/16/16	5062B
4	DZA	9B	9120	5500	30	1/16/16	2/16/16	5062B
4	N321	99-D	3510	3000	22	1/25/16	2/16/16	15184
4	DZA	10	9890	5500	30	1/16/16	2/16/16	5062B
4	DZA	10A	9980	5500	30	1/16/16	2/16/16	5062B
4	DZA	10B	9180	5500	30	1/16/16	2/16/16	5062B
4	DZA	11	10670	5500	30	1/16/16	2/16/16	5062B
4	DZA	11A	11300	5500	30	1/16/16	2/16/16	5062B
4	DZA	11B	11090	5500	30	1/16/16	2/16/16	5062B
4	N228	49-D	3840	3000	14	2/3/16	2/17/16	15564
4	P189	2	5100	3000	28	1/21/16	2/18/16	14267
4	P189	2A	4770	3000	28	1/21/16	2/18/16	14267
4	P189	2B	4840	3000	28	1/21/16	2/18/16	14267
4	P190	3	7960	3000	28	1/21/16	2/18/16	15425
4	P190	3A	7500	3000	28	1/21/16	2/18/16	15425
4	P190	3B	8240	3000	28	1/21/16	2/18/16	15425
4	N152	134	3960	3000	28	1/21/16	2/18/16	15100
4	N152	134A	3870	3000	28	1/21/16	2/18/16	15100
4	N152	134B	3900	3000	28	1/21/16	2/18/16	15100
4	M950	167	6890	3000	28	1/21/16	2/18/16	15521
4	M950	167A	7030	3000	28	1/21/16	2/18/16	15521
4	M950	167B	7250	3000	28	1/21/16	2/18/16	15521
4	N321	105-C	4080	3000	4	2/15/16	2/19/16	15184
4	114967	29	6170	3000	38	1/12/16	2/19/16	
4	114967	29A	6360	3000	38	1/12/16	2/19/16	
4	114967	29B	6590	3000	38	1/12/16	2/19/16	
4	JAMIE	1-1	2220		3 day	2/17/16	2/20/16	experiment
4	JAMIE	1-2	2230		3 day	2/17/16	2/20/16	experiment
4	JAMIE	1-3	2440		3 day	2/17/16	2/20/16	experiment
4	JAMIE	2-1	4060		3 day	2/17/16	2/20/16	experiment
4	JAMIE	2-2	4280		3 day	2/17/16	2/20/16	experiment

4	JAMIE	2-2	4180		3 day	2/17/16	2/20/16	experiment
4	JAMIE	3-1	1620		3 day	2/17/16	2/20/16	experiment
4	JAMIE	3-2	1610		3 day	2/17/16	2/20/16	experiment
4	JAMIE	3-3	1570		3 day	2/17/16	2/20/16	experiment
6	N361	19B	1390	3000	6HRS	2/20/16	2/20/16	15532
6	N361	19C	1300	3000	6HRS	2/20/16	2/20/16	15532
6	N361	19D	2920	3000	19HRS	2/20/16	2/21/16	15532
6	N361	19E	2760	3000	19HRS	2/20/16	2/21/16	15532