

Contract	Age	Cylinder	LBF	PSI	Area	P/F	Design	Required	Made	Tested	Fracture
S202	31	91	72258	5750	12.566	Pass	19237	3000	12/21/2019	1/21/2020	Shear
S202	31	91A	69427	5520	12.566	Pass	19237	3000	12/21/2019	1/21/2020	Shear
122627	29	19A	58295	4640	12.566	Pass	19913	3000	12/23/2019	1/21/2020	Columnar
122627	29	19B	63540	5060	12.566	Pass	19913	3000	12/23/2019	1/21/2020	Shear
T011	29	30	68891	5480	12.566	Pass	19891	3000	12/23/2019	1/21/2020	Shear
T011	29	30A	68886	5480	12.566	Pass	19891	3000	12/23/2019	1/21/2020	Shear
106077	29	9A	97852	7790	12.566	Pass	1535449	4000	12/23/2019	1/21/2020	Cone & Shear
106077	29	9A	90799	7230	12.566	Pass	1535449	4000	12/23/2019	1/21/2020	Cone & Shear
121515	29	5	79571	6330	12.566	Pass	19381	3000	12/23/2019	1/21/2020	Columnar
121515	29	5A	81047	6450	12.566	Pass	19381	3000	12/23/2019	1/21/2020	Shear
T281	31	23A	66257	5240	12.636	Pass	19345	3000	12/21/2019	1/21/2020	Shear
T281	31	23A	66461	5290	12.566	Pass	19345	3000	12/21/2019	1/21/2020	Shear
S202	7	97B	69518	< 2460	28.274	Fail	200144	3000	1/14/2020	1/21/2020	Cone & Split
S202	7	97B	69518	< 2460	28.274	Fail	200144	3000	1/14/2020	1/21/2020	Columnar
S202	6	98B	78941	< 2790	28.274	Fail	200144	3000	1/15/2020	1/21/2020	Cone & Split
S202	6	98B	65670	< 2320	28.274	Fail	200144	3000	1/15/2020	1/21/2020	Cone & Shear
T055	14	4C	70263	5590	12.566	Pass	200158	3000	1/8/2019	1/22/2020	Cone & Shear
T234	28	19	106217	8450	12.566	Pass	19345	4000	12/26/2019	1/23/2020	Cone & Split
T234	28	19A	131159	10440	12.566	Pass	19345	4000	12/26/2019	1/23/2020	Shear
DZA	28	15A	104072	8280	12.566	Pass	19028	3500	12/26/2019	1/23/2020	Cone & Shear
DZA	28	15B	105856	8420	12.566	Pass	19028	3500	12/26/2019	1/23/2020	Shear
DZA	28	33D	119938	9540	12.566	Pass	19026	5000	12/26/2019	1/23/2020	Cone & Shear
DZA	28	33D	115605	9200	12.566	Pass	19026	5000	12/26/2019	1/23/2020	Cone & Shear
DZA	28	33L	127443	10140	12.566	Pass	19026	5000	12/26/2019	1/23/2020	Shear
DZA	28	33L	132369	10530	12.566	Pass	19026	5000	12/26/2019	1/23/2020	Shear
DZA	28	111L	125622	10030	12.529	Pass	19026	5000	12/26/2019	1/23/2020	Shear
DZA	28	111L	124232	9920	12.529	Pass	19026	5000	12/26/2019	1/23/2020	Shear
DZA	28	111M	140563	11190	12.566	Pass	19026	5000	12/26/2019	1/23/2020	Shear
DZA	28	111M	140994	11220	12.566	Pass	19026	5000	12/26/2019	1/23/2020	Shear
Q297	28	347	61226	4870	12.566	Pass	19196	3000	12/26/2019	1/23/2020	Columnar
Q297	28	347A	62650	4990	12.566	Pass	19196	3000	12/26/2019	1/23/2020	Columnar

S202	14	94C	49139	3910	12.566	Pass	200150	3000	1/9/2020	1/23/2020	Cone & Shear
S202	14	94C	48684	3870	12.566	Pass	200150	3000	1/9/2020	1/23/2020	Cone & Shear
T055	14	5C	54534	4340	12.566	Pass	200158	3000	1/9/2020	1/23/2020	Columnar
T350	28	2A	64987	5150	12.617	Pass	19303	3000	12/26/2019	1/23/2020	Cone & Shear
T350	28	2A	64105	5100	12.566	Pass	19303	3000	12/26/2019	1/23/2020	Cone & Shear
T285	28	3	88153	7010	12.566	Pass	19940	3000	12/26/2019	1/23/2020	Shear
T285	28	3A	90115	7170	12.566	Pass	19940	3000	12/26/2019	1/23/2020	Columnar
122627	28	20A	59378	4730	12.566	Pass	19913	3000	12/27/2019	1/24/2020	Cone & Shear
122627	28	20B	56559	4500	12.566	Pass	19913	3000	12/27/2019	1/24/2020	Shear
T234	28	20	79896	6360	12.566	Pass	19345	4000	12/27/2019	1/24/2020	Columnar
T234	28	20A	57296	4560	12.566	Pass	19345	4000	12/27/2019	1/24/2020	Shear
DB1701	28	2105A	73920	5870	12.592	Pass	19215	3000	12/27/2019	1/24/2020	Cone & Shear
DB1701	28	2105B	69218	5500	12.592	Pass	19215	3000	12/27/2019	1/24/2020	Columnar
DZA	28	112D	117488	9350	12.566	Pass	19026	5000	12/27/2019	1/24/2020	Shear
DZA	28	112D	114689	9130	12.566	Pass	19026	5000	12/27/2019	1/24/2020	Cone & Shear
T062	28	18	85583	6810	12.566	Pass	19645	3000	12/27/2019	1/24/2020	Cone & Shear
T062	28	18A	88306	7030	12.566	Pass	19645	3000	12/27/2019	1/24/2020	Cone & Shear
S202	7	100C	46777	3720	12.566	Pass	200150	3000	1/17/2020	1/24/2020	Cone & Shear
S202	7	100C	46913	3730	12.566	Pass	200150	3000	1/17/2020	1/24/2020	Cone & Shear