

Contract	Age	Cylinder	LBF	PSI	Area	P/F	Design	Required	Made	Tested	Fracture
T336	28	686	69070	5500	12.566	Pass	230048	3000	10/2/2023	10/30/2023	Cone & Shear
T336	28	686A	70186	5590	12.566	Pass	230048	3000	10/2/2023	10/30/2023	Columnar
U032	28	386A	93855	7470	12.566	Pass		3000	10/2/2023	10/30/2023	Cone
U032	28	386A	100035	7960	12.566	Pass		3000	10/2/2023	10/30/2023	Cone & Shear
X073	28	8A	61317	4880	12.566	Pass		3000	10/2/2023	10/30/2023	Cone & Shear
X073	28	8A	57786	4600	12.566	Pass		3000	10/2/2023	10/30/2023	Cone & Split
X073	28	7A	57950	4610	12.566	Pass		3000	10/2/2023	10/30/2023	Cone & Shear
X073	28	7A	60612	4820	12.566	Pass		3000	10/2/2023	10/30/2023	Columnar
X134	28	5A	36022	< 2870	12.566	Fail		3000	10/2/2023	10/30/2023	<None>
X134	28	5A	37608	< 2990	12.566	Fail		3000	10/2/2023	10/30/2023	<None>
X081	28	3	73333	5840	12.566	Pass		3000	10/2/2023	10/30/2023	Cone & Shear
X081	28	3A	75512	6010	12.566	Pass		3000	10/2/2023	10/30/2023	Cone & Shear
V281	28	606A	85000	6760	12.566	Pass		3000	10/2/2023	10/30/2023	Cone & Split
V281	28	606A	82614	6570	12.566	Pass		3000	10/2/2023	10/30/2023	Cone & Split
X186	30	27A	92434	7360	12.566	Pass		3000	9/30/2023	10/30/2023	Cone & Shear
X186	30	27A	91752	7300	12.566	Pass		3000	9/30/2023	10/30/2023	Cone & Shear
X231	28	5A	61685	4910	12.566	Pass		3000	10/2/2023	10/30/2023	Cone & Shear
X231	28	5A	59897	4770	12.566	Pass		3000	10/2/2023	10/30/2023	Cone & Split
DB2001	28	260	76966	6120	12.566	Pass	230978	3000	10/2/2023	10/30/2023	Columnar
DB2001	28	260A	78170	6220	12.566	Pass	230978	3000	10/2/2023	10/30/2023	Columnar
X117	28	4A	52722	4200	12.566	Pass	230784	3000	10/2/2023	10/30/2023	Cone & Shear
X117	28	4A	51164	4070	12.566	Pass	230784	3000	10/2/2023	10/30/2023	Columnar
W299	28	8	59506	4740	12.566	Pass	230506	4000	10/2/2023	10/30/2023	Cone & Split
W299	28	8A	63389	5040	12.566	Pass	230506	4000	10/2/2023	10/30/2023	Cone
W134	28	D211	66362	5280	12.566	Pass	230023	3000	10/2/2023	10/30/2023	Cone & Shear
W134	28	D211A	61945	4930	12.566	Pass	230023	3000	10/2/2023	10/30/2023	Cone & Shear
112454	28	135	65341	5200	12.566	Pass	230403	3000	10/2/2023	10/30/2023	Cone & Split
112454	28	135A	64801	5160	12.566	Pass	230403	3000	10/2/2023	10/30/2023	Cone & Shear
DB2001	28	259	78735	6270	12.566	Pass	230978	3000	10/2/2023	10/30/2023	Cone & Shear
DB2001	28	259A	76202	6060	12.566	Pass	230978	3000	10/2/2023	10/30/2023	Cone
T336	28	683	60811	4840	12.566	Pass	230259	4000	10/2/2023	10/30/2023	Cone

T336	28	683A	54594	4340	12.566	Pass	230259	4000	10/2/2023	10/30/2023	Cone & Shear
T336	28	684	58208	4630	12.566	Pass	230259	4000	10/2/2023	10/30/2023	Columnar
T336	28	684A	65130	5180	12.566	Pass	230259	4000	10/2/2023	10/30/2023	Cone
T336	28	685	70110	5580	12.566	Pass	230048	3000	10/2/2023	10/30/2023	Columnar
T336	28	685A	72326	5760	12.566	Pass	230048	3000	10/2/2023	10/30/2023	Cone & Shear
X014	30	4	108526	8640	12.566	Pass	230957	3000	9/30/2023	10/30/2023	Cone
X014	30	4A	109250	8700	12.566	Pass	230957	3000	9/30/2023	10/30/2023	Cone & Split
X014	30	3	109383	8700	12.566	Pass	230957	3000	9/30/2023	10/30/2023	Cone
X014	30	3A	97660	7770	12.566	Pass	230957	3000	9/30/2023	10/30/2023	Cone & Split
X164	30	1	125180	9960	12.566	Pass	BAGMIX	4000	9/30/2023	10/30/2023	Columnar
X164	30	1A	131175	10440	12.566	Pass	BAGMIX	4000	9/30/2023	10/30/2023	Cone
X231	28	4A	62494	4970	12.566	Pass		3000	10/2/2023	10/30/2023	Cone
X231	28	4A	59214	4710	12.566	Pass		3000	10/2/2023	10/30/2023	Columnar
X186	30	26A	85466	6800	12.566	Pass		3000	9/30/2023	10/30/2023	Columnar
X186	30	26A	80633	6420	12.566	Pass		3000	9/30/2023	10/30/2023	Cone & Shear
W153	28	12	52186	4150	12.566	Pass		3000	10/2/2023	10/30/2023	Cone & Shear
W153	28	12A	54326	4320	12.566	Pass		3000	10/2/2023	10/30/2023	Columnar
V012	28	112A	62412	4920	12.692	Pass		3000	10/2/2023	10/30/2023	Cone & Shear
V012	28	112A	62294	4910	12.692	Pass		3000	10/2/2023	10/30/2023	Columnar
X217	28	9A	54464	4360	12.504	Pass		3000	10/2/2023	10/30/2023	Cone & Shear
X217	28	9A	46332	3710	12.504	Pass		3000	10/2/2023	10/30/2023	Cone & Shear
W345	28	4A	31616	< 2500	12.629	Fail		3000	10/2/2023	10/30/2023	Columnar
W345	28	4A	29790	< 2370	12.566	Fail		3000	10/2/2023	10/30/2023	Columnar
DB2001	7	286B	122688	4340	28.274	Pass	230992	3000	10/23/2023	10/30/2023	Columnar
DB2001	7	286C	118213	4180	28.274	Pass	230992	3000	10/23/2023	10/30/2023	Cone & Shear
V130	28	165	68394	5440	12.566	Pass	230040	3000	10/3/2023	10/31/2023	Cone & Shear
V130	28	165A	75918	6040	12.566	Pass	230040	3000	10/3/2023	10/31/2023	Columnar
W181	28	62	69932	5560	12.566	Pass		3000	10/3/2023	10/31/2023	Columnar
W181	28	62A	69478	5530	12.566	Pass		3000	10/3/2023	10/31/2023	Cone & Shear
W181	28	63	73695	5860	12.566	Pass		4000	10/3/2023	10/31/2023	Columnar
W181	28	63A	72587	5780	12.566	Pass		4000	10/3/2023	10/31/2023	Cone
X053	28	20A	56699	4510	12.566	Pass		3000	10/3/2023	10/31/2023	Cone & Shear

X053	28	20A	54221	4310	12.566	Pass		3000	10/3/2023	10/31/2023	Columnar
X063	28	7A	56525	4500	12.566	Pass		3000	10/3/2023	10/31/2023	Cone & Shear
X063	28	7A	57020	4540	12.566	Pass		3000	10/3/2023	10/31/2023	Cone
V237	28	51AR	58029	4620	12.566	Pass	230069	3000	10/3/2023	10/31/2023	Columnar
V237	28	51AR1	62202	4950	12.566	Pass	230069	3000	10/3/2023	10/31/2023	Cone
DB2001	28	261	65099	5180	12.566	Pass	230978	3000	10/3/2023	10/31/2023	Columnar
DB2001	28	261A	65488	5210	12.566	Pass	230978	3000	10/3/2023	10/31/2023	Cone
X092	28	4A	51569	4100	12.566	Pass	230096	3000	10/3/2023	10/31/2023	<None>
X092	28	4A	53914	4290	12.566	Pass	230096	3000	10/3/2023	10/31/2023	Columnar
W055	28	264	63099	5020	12.566	Pass	230586	3000	10/3/2023	10/31/2023	Columnar
W055	28	264A	60877	4840	12.566	Pass	230586	3000	10/3/2023	10/31/2023	Columnar
U367	28	72A	60857	4840	12.566	Pass		3000	10/3/2023	10/31/2023	Columnar
U367	28	72A	61719	4910	12.566	Pass		3000	10/3/2023	10/31/2023	Cone
V233	28	121A	44876	3570	12.566	Pass		3000	10/3/2023	10/31/2023	Columnar
V233	28	121A	44114	3510	12.566	Pass		3000	10/3/2023	10/31/2023	Cone & Shear
V012	28	113A	63449	5050	12.566	Pass		3000	10/3/2023	10/31/2023	Cone & Shear
V012	28	113A	63676	5070	12.566	Pass		3000	10/3/2023	10/31/2023	Cone & Split
DB2101	28	11A	56551	4500	12.566	Pass		3000	10/3/2023	10/31/2023	Columnar
DB2101	28	11A	57258	4560	12.566	Pass		3000	10/3/2023	10/31/2023	Cone & Shear
X073	28	9A	63991	5090	12.566	Pass		3000	10/3/2023	10/31/2023	Columnar
X073	28	9A	64693	5150	12.566	Pass		3000	10/3/2023	10/31/2023	Cone & Shear
X073	28	10A	61682	4910	12.566	Pass		3000	10/3/2023	10/31/2023	Cone
X073	28	10A	62958	5010	12.566	Pass		3000	10/3/2023	10/31/2023	Cone
X258	28	1A	67510	5370	12.566	Pass		3000	10/3/2023	10/31/2023	Cone
X258	28	1A	70211	5590	12.566	Pass		3000	10/3/2023	10/31/2023	Cone & Split
V281	28	607A	66632	5300	12.566	Pass		3000	10/3/2023	10/31/2023	Cone & Split
V281	28	607A	67526	5370	12.566	Pass		3000	10/3/2023	10/31/2023	Cone & Split
W373	28	1A	66622	5300	12.566	Pass		3000	10/3/2023	10/31/2023	Cone & Shear
W373	28	1A	64762	5150	12.566	Pass		3000	10/3/2023	10/31/2023	Cone & Shear
CPI	28	88V	168241	13520	12.441	Pass		10000	10/3/2023	10/31/2023	Cone
CPI	28	88V	176297	14030	12.566	Pass		10000	10/3/2023	10/31/2023	Columnar
V237	28	51A	52730	4150	12.692	Pass		3000	10/3/2023	10/31/2023	Columnar

V237	28	51A	57990	4610	12.566	Pass		3000	10/3/2023	10/31/2023	Cone & Split
U922	28	716A	72441	5740	12.629	Pass		3000	10/3/2023	10/31/2023	Cone & Shear
U922	28	716A	68706	5470	12.566	Pass		3000	10/3/2023	10/31/2023	Cone & Split
X118	7	5B	53930	4290	12.566	Pass	230001	3000	10/24/2023	10/31/2023	Cone & Shear
X118	7	5C	51137	4070	12.566	Pass	230001	3000	10/24/2023	10/31/2023	Cone & Shear
T213	14	41B	26129	< 2080	12.566	Fail	BAG MIX	3000	10/24/2023	10/31/2023	<None>
T213	14	41B	30185	< 2400	12.566	Fail	BAG MIX	3000	10/24/2023	10/31/2023	Cone & Shear
X217	28	10A	62634	4980	12.566	Pass		3000	10/4/2023	11/1/2023	Cone & Shear
X217	28	10A	60291	4800	12.566	Pass		3000	10/4/2023	11/1/2023	Cone & Shear
U032	28	387A	117296	9340	12.566	Pass		3000	10/4/2023	11/1/2023	Cone
U032	28	387A	114264	9100	12.566	Pass		3000	10/4/2023	11/1/2023	Cone
X073	28	11A	66701	5310	12.566	Pass		3000	10/4/2023	11/1/2023	Cone & Shear
X073	28	11A	65614	5220	12.566	Pass		3000	10/4/2023	11/1/2023	Columnar
W374	28	7A	56939	4530	12.566	Pass	230543	3000	10/4/2023	11/1/2023	Cone & Shear
W374	28	7A	64774	5150	12.566	Pass	230543	3000	10/4/2023	11/1/2023	Cone & Shear
U367	28	73A	80729	6420	12.566	Pass		3000	10/4/2023	11/1/2023	Columnar
U367	28	73A	78451	6240	12.566	Pass		3000	10/4/2023	11/1/2023	Columnar
V233	28	122A	50474	4020	12.566	Pass		3000	10/4/2023	11/1/2023	Cone & Shear
V233	28	122A	52963	4210	12.566	Pass		3000	10/4/2023	11/1/2023	Columnar
CPI	28	90V	165479	13170	12.566	Pass		10000	10/4/2023	11/1/2023	Columnar
CPI	28	90V	151631	12070	12.566	Pass		10000	10/4/2023	11/1/2023	Columnar
CPI	28	89V	175547	13980	12.566	Pass		10000	10/4/2023	11/1/2023	Cone
CPI	28	89V	173156	13780	12.566	Pass		10000	10/4/2023	11/1/2023	Cone & Shear
W181	28	65A	77104	6140	12.566	Pass		3000	10/4/2023	11/1/2023	Cone & Shear
W181	28	65A	80168	6380	12.566	Pass		3000	10/4/2023	11/1/2023	Columnar
W181	28	64A	49155	< 3910	12.566	Fail		4000	10/4/2023	11/1/2023	Cone
W181	28	64A	48771	< 3880	12.566	Fail		4000	10/4/2023	11/1/2023	Cone
V281	28	608A	77155	6140	12.566	Pass		3000	10/4/2023	11/1/2023	Columnar
V281	28	608A	72673	5780	12.566	Pass		3000	10/4/2023	11/1/2023	Cone & Shear
U922	28	717A	72001	5730	12.566	Pass		3000	10/4/2023	11/1/2023	Cone & Shear
U922	28	717A	73287	5830	12.566	Pass		3000	10/4/2023	11/1/2023	Columnar
DB2101	28	12A	61997	4930	12.566	Pass		3000	10/4/2023	11/1/2023	Cone & Shear

DB2101	28	12A	62975	5010	12.566	Pass		3000	10/4/2023	11/1/2023	Cone & Shear
X033	28	9A	54898	4370	12.566	Pass		3000	10/4/2023	11/1/2023	Columnar
X033	28	9A	57170	4550	12.566	Pass		3000	10/4/2023	11/1/2023	Columnar
V130	28	166	72183	5740	12.566	Pass	230040	3000	10/4/2023	11/1/2023	Columnar
V130	28	166A	71292	5670	12.566	Pass	230040	3000	10/4/2023	11/1/2023	Cone & Shear
DB2001	28	265	80905	6440	12.566	Pass	230586	3000	10/4/2023	11/1/2023	Cone & Shear
DB2001	28	265A	79536	6330	12.566	Pass	230586	3000	10/4/2023	11/1/2023	Cone & Shear
DB2001	28	263	71092	5660	12.566	Pass	230978	3000	10/4/2023	11/1/2023	Cone
DB2001	28	263A	71557	5690	12.566	Pass	230978	3000	10/4/2023	11/1/2023	Columnar
DB2001	28	262	69671	5540	12.566	Pass	230978	3000	10/4/2023	11/1/2023	Columnar
DB2001	28	262A	70284	5590	12.566	Pass	230978	3000	10/4/2023	11/1/2023	Cone & Split
W907	28	36	56206	4470	12.566	Pass	230105	3000	10/4/2023	11/1/2023	Cone & Split
W907	28	36A	59951	4770	12.566	Pass	230105	3000	10/4/2023	11/1/2023	Cone
121995	28	8A	52691	4190	12.566	Pass	650025	3000	10/4/2023	11/1/2023	Cone & Shear
121995	28	8A	50315	4000	12.566	Pass	650025	3000	10/4/2023	11/1/2023	Cone & Split
X092	28	5A	65584	5220	12.566	Pass	230096	3000	10/4/2023	11/1/2023	Columnar
X092	28	5A	62796	5000	12.566	Pass	230096	3000	10/4/2023	11/1/2023	Cone & Shear
W912	28	21	60392	4810	12.566	Pass	230753	3000	10/4/2023	11/1/2023	Cone
W912	28	21A	59342	4720	12.566	Pass	230753	3000	10/4/2023	11/1/2023	Cone & Shear
123422	28	15	60909	4850	12.566	Pass	9400TN	3000	10/4/2023	11/1/2023	Cone & Shear
123422	28	15A	59035	4700	12.566	Pass	9400TN	3000	10/4/2023	11/1/2023	Cone & Shear
W134	28	D212	49092	3910	12.566	Pass	230023	3000	10/4/2023	11/1/2023	Columnar
W134	28	D212A	48829	3890	12.566	Pass	230023	3000	10/4/2023	11/1/2023	Cone
X022	28	11A	61261	4830	12.692	Pass	230915	3000	10/4/2023	11/1/2023	Cone & Shear
X022	28	11A	61179	4870	12.566	Pass	230915	3000	10/4/2023	11/1/2023	Columnar
X022	28	11A	3503	< 280	12.692	Fail	230915	3000	10/4/2023	11/1/2023	<None>
W376	28	28A	117362	9340	12.566	Pass		3000	10/5/2023	11/2/2023	Cone
W376	28	28A	112158	8930	12.566	Pass		3000	10/5/2023	11/2/2023	Cone
X040	28	12A	37581	< 2990	12.566	Fail	BAG MIX	3500	10/5/2023	11/2/2023	Cone & Shear
X040	28	12A	37552	< 2990	12.566	Fail	BAG MIX	3500	10/5/2023	11/2/2023	Cone & Shear
X041	28	28A	75089	5980	12.566	Pass	230669	3500	10/5/2023	11/2/2023	Columnar
X041	28	28A	80148	6380	12.566	Pass	230669	3500	10/5/2023	11/2/2023	Columnar

X053	28	21A	92188	7340	12.566	Pass		3000	10/5/2023	11/2/2023	Columnar
X053	28	21A	92677	7380	12.566	Pass		3000	10/5/2023	11/2/2023	Cone
X903	28	4A	45193	3600	12.566	Pass	230610	3000	10/5/2023	11/2/2023	Cone & Shear
X903	28	4A	48190	3830	12.566	Pass	230610	3000	10/5/2023	11/2/2023	Cone & Shear
DB2101	28	13A	91279	7260	12.566	Pass		4500	10/5/2023	11/2/2023	Cone
DB2101	28	13A	93221	7420	12.566	Pass		4500	10/5/2023	11/2/2023	Cone
W374	28	8A	66728	5310	12.566	Pass	230543	3000	10/5/2023	11/2/2023	Columnar
W374	28	8A	68101	5420	12.566	Pass	230543	3000	10/5/2023	11/2/2023	Cone
W181	28	69V	163283	12990	12.566	Pass		10000	10/5/2023	11/2/2023	Cone & Shear
W181	28	69V	182698	14540	12.566	Pass		10000	10/5/2023	11/2/2023	Cone
V300	28	1ARK	161424	12850	12.566	Pass		10000	10/5/2023	11/2/2023	Cone
V300	28	1ARK	154411	12290	12.566	Pass		10000	10/5/2023	11/2/2023	Columnar
V281	28	612A	69183	5510	12.566	Pass		3000	10/5/2023	11/2/2023	Cone
V281	28	612A	69654	5540	12.566	Pass		3000	10/5/2023	11/2/2023	Cone & Split
V281	28	611A	64452	5130	12.566	Pass		3000	10/5/2023	11/2/2023	Cone & Shear
V281	28	611A	58411	4650	12.566	Pass		3000	10/5/2023	11/2/2023	Cone
V281	28	610A	74637	5940	12.566	Pass		3000	10/5/2023	11/2/2023	Cone
V281	28	610A	73290	5830	12.566	Pass		3000	10/5/2023	11/2/2023	Cone
V281	28	609A	70644	5620	12.566	Pass		3000	10/5/2023	11/2/2023	Columnar
V281	28	609A	68654	5460	12.566	Pass		3000	10/5/2023	11/2/2023	Cone & Shear
V237	28	52A	65615	5220	12.566	Pass		3000	10/5/2023	11/2/2023	Columnar
V237	28	52A	65535	5220	12.566	Pass		3000	10/5/2023	11/2/2023	Cone & Shear
V012	28	114A	70781	5630	12.566	Pass		3000	10/5/2023	11/2/2023	Cone & Split
V012	28	114A	74577	5930	12.566	Pass		3000	10/5/2023	11/2/2023	Cone
V233	28	123A	51641	4110	12.566	Pass		3000	10/5/2023	11/2/2023	Cone
V233	28	123A	51030	4060	12.566	Pass		3000	10/5/2023	11/2/2023	Columnar
U367	28	74A	44802	3570	12.566	Pass		3000	10/5/2023	11/2/2023	Columnar
U367	28	74A	43924	3500	12.566	Pass		3000	10/5/2023	11/2/2023	Cone & Shear
V130	28	167	65767	5230	12.566	Pass	230040	3000	10/5/2023	11/2/2023	Cone
V130	28	167A	68395	5440	12.566	Pass	230040	3000	10/5/2023	11/2/2023	Cone & Shear
112454	28	136	58298	4640	12.566	Pass	230403	3000	10/5/2023	11/2/2023	Cone & Shear
112454	28	136A	56572	4500	12.566	Pass	230403	3000	10/5/2023	11/2/2023	Cone & Shear

DB2001	28	264	72996	5780	12.629	Pass	230978	3000	10/5/2023	11/2/2023	Cone & Split
DB2001	28	264A	75924	6040	12.566	Pass	230978	3000	10/5/2023	11/2/2023	Columnar
129441	28	9A	119971	9550	12.566	Pass		5000	10/5/2023	11/2/2023	Cone
129441	28	9B	122791	9770	12.566	Pass		5000	10/5/2023	11/2/2023	Cone & Shear
129441	28	8A	110405	8790	12.566	Pass		5000	10/5/2023	11/2/2023	Cone & Split
129441	28	8B	117165	9320	12.566	Pass		5000	10/5/2023	11/2/2023	Cone
129441	28	7A	111870	8900	12.566	Pass		5000	10/5/2023	11/2/2023	Cone & Split
129441	28	7B	116109	9240	12.566	Pass		5000	10/5/2023	11/2/2023	Cone & Split
T925	28	192A	77342	6190	12.504	Pass	230919	3000	10/5/2023	11/2/2023	Columnar
T925	28	192A	75728	6030	12.566	Pass	230919	3000	10/5/2023	11/2/2023	Cone & Shear
X259	17HR	1C	40039	3190	12.566	Pass	230941	3000	11/3/2023	11/3/2023	Cone & Split
X259	17HR	1C	39894	3170	12.566	Pass	230941	3000	11/3/2023	11/3/2023	Cone
CPI	28	91V	162935	12970	12.566	Pass		10000	10/6/2023	11/3/2023	Cone & Split
CPI	28	91V	157849	12570	12.566	Pass		10000	10/6/2023	11/3/2023	Cone
W181	28	70V	181635	14460	12.566	Pass		10000	10/6/2023	11/3/2023	Columnar
W181	28	70V	172495	13730	12.566	Pass		10000	10/6/2023	11/3/2023	Cone
DB2101	28	14A	93646	7450	12.566	Pass		3000	10/6/2023	11/3/2023	Cone
DB2101	28	14A	89641	7130	12.566	Pass		3000	10/6/2023	11/3/2023	Cone & Shear
X231	28	6A	74146	5900	12.566	Pass		3000	10/6/2023	11/3/2023	Columnar
X231	28	6A	75307	5990	12.566	Pass		3000	10/6/2023	11/3/2023	Columnar
X217	28	11A	53692	4270	12.566	Pass		3000	10/6/2023	11/3/2023	Cone & Shear
X217	28	11A	48533	3860	12.566	Pass		3000	10/6/2023	11/3/2023	Cone & Shear
X053	28	22A	89139	7090	12.566	Pass		3000	10/6/2023	11/3/2023	Cone & Shear
X053	28	22A	90087	7170	12.566	Pass		3000	10/6/2023	11/3/2023	Cone
W376	28	29A	86201	6860	12.566	Pass		3000	10/6/2023	11/3/2023	Cone
W376	28	29A	82413	6560	12.566	Pass		3000	10/6/2023	11/3/2023	Cone
W328	28	18A	37287	< 2970	12.566	Fail	BAG MIX	3000	10/6/2023	11/3/2023	Cone & Shear
W328	28	18A	38454	3060	12.566	Pass	BAG MIX	3000	10/6/2023	11/3/2023	Columnar
W181	28	66	60076	4780	12.566	Pass		3000	10/6/2023	11/3/2023	Cone
W181	28	66A	62676	4990	12.566	Pass		3000	10/6/2023	11/3/2023	Columnar
U922	28	718	63327	5040	12.566	Pass	230448	3000	10/6/2023	11/3/2023	Cone & Shear
U922	28	718A	65324	5200	12.566	Pass	230448	3000	10/6/2023	11/3/2023	Cone

U367	28	75A	65916	5250	12.566	Pass		3000	10/6/2023	11/3/2023	Cone & Split
U367	28	75A	63285	5040	12.566	Pass		3000	10/6/2023	11/3/2023	Columnar
U032	28	388A	44711	3560	12.566	Pass		3000	10/6/2023	11/3/2023	Columnar
U032	28	388A	44892	3570	12.566	Pass		3000	10/6/2023	11/3/2023	Cone & Shear
W157	7	17B	51626	4110	12.566	Pass	230314	3000	10/27/2023	11/3/2023	Cone & Shear
W157							Only one early break cylinder was submitted for W157 17B				
W055	28	266	82152	6540	12.566	Pass	230586	3000	10/6/2023	11/3/2023	Cone
W055	28	266A	78685	6260	12.566	Pass	230586	3000	10/6/2023	11/3/2023	Cone
DB2001	28	265	78734	6270	12.566	Pass	230978	3000	10/6/2023	11/3/2023	Cone
DB2001	28	265A	78513	6250	12.566	Pass	230978	3000	10/6/2023	11/3/2023	Cone
DB2001	28	266	83607	6620	12.629	Pass	230978	3000	10/6/2023	11/3/2023	Cone
DB2001	28	266A	77794	6190	12.566	Pass	230978	3000	10/6/2023	11/3/2023	Columnar
T925	28	193	61569	4900	12.566	Pass	230086	3000	10/6/2023	11/3/2023	Columnar
T925	28	193A	65290	5200	12.566	Pass	230086	3000	10/6/2023	11/3/2023	Columnar
X203	28	8D	40596	3230	12.566	Pass	230099	3000	10/6/2023	11/3/2023	Columnar
X203	28	8E	63964	5090	12.566	Pass	230099	3000	10/6/2023	11/3/2023	Columnar
X203	28	8	62883	5000	12.566	Pass	230099	3000	10/6/2023	11/3/2023	Columnar
X203	28	8A	61656	4910	12.566	Pass	230099	3000	10/6/2023	11/3/2023	Cone
W134	28	D213	49819	3960	12.566	Pass	230023	3000	10/6/2023	11/3/2023	Cone & Shear
W134	28	D213A	50046	3980	12.566	Pass	230023	3000	10/6/2023	11/3/2023	Cone & Shear
X034	28	47A	88939	7150	12.441	Pass		3000	10/6/2023	11/3/2023	Cone
X034	28	47A	92438	7430	12.441	Pass		3000	10/6/2023	11/3/2023	Columnar