

Contract	Age	Cylinder	LBF	PSI	Area	P/F	Design	Required	Made
X259	22HR	32A	63862	5080	12.566	Pass	240349	3000	4/6/2024
X259	22HR	32A	65923	5250	12.566	Pass	240349	3000	4/6/2024
X259	30HR	31A	37798	3010	12.566	Pass	240054	3000	4/6/2024
X259	30HR	31A	35909	< 2860	12.566	Fail	240054	3000	4/6/2024
DB2001	28	354	104489	8310	12.566	Pass	240094	3000	3/11/2024
DB2001	28	354A	93582	7450	12.566	Pass	240094	3000	3/11/2024
X295	28	14A	60586	4820	12.566	Pass	BAG MIX	3000	3/11/2024
X295	28	14A	64194	5110	12.566	Pass	BAG MIX	3000	3/11/2024
W379	28	17	114657	9120	12.566	Pass	240463	3000	3/11/2024
W379	28	17A	117643	9360	12.566	Pass	240463	3000	3/11/2024
V009	28	186	55864	4450	12.566	Pass	240245	3000	3/11/2024
V009	28	186A	51702	4110	12.566	Pass	240245	3000	3/11/2024
T336	28	782	57934	4610	12.566	Pass	240261	3000	3/11/2024
T336	28	782A	60469	4810	12.566	Pass	240261	3000	3/11/2024
T336	28	781	65629	5220	12.566	Pass	240337	3000	3/11/2024
T336	28	781A	72150	5740	12.566	Pass	240337	3000	3/11/2024
X229	28	11A	63277	5040	12.566	Pass		3000	3/11/2024
X229	28	11A	65529	5210	12.566	Pass		3000	3/11/2024
DB2101	28	107A	101715	8090	12.566	Pass		3000	3/11/2024
DB2101	28	107A	103655	8250	12.566	Pass		3000	3/11/2024
DB2101	28	106A	59790	4760	12.566	Pass		3000	3/11/2024
DB2101	28	106A	60256	4790	12.566	Pass		3000	3/11/2024
X389	28	1A	76217	6070	12.566	Pass		3000	3/11/2024
X389	28	1A	81418	6480	12.566	Pass		3000	3/11/2024
X356	28	16	74818	5950	12.566	Pass		3000	3/11/2024
X356	28	16A	76230	6070	12.566	Pass		3000	3/11/2024
X352	28	15	56832	4520	12.566	Pass		3000	3/11/2024
X352	28	15A	57371	4570	12.566	Pass		3000	3/11/2024
X033	28	38A	80469	6440	12.504	Pass		3000	3/11/2024
X033	28	38A	72056	5730	12.566	Pass		3000	3/11/2024
W212	28	42A	64681	5230	12.379	Pass		3000	3/11/2024
W212	28	42A	67313	5360	12.566	Pass		3000	3/11/2024
U367	28	94A	77930	6230	12.504	Pass		3000	3/11/2024
U367	28	94A	72599	5780	12.566	Pass		3000	3/11/2024
X205	7	10B	46893	< 3730	12.566	Fail	240300	4000	4/1/2024
X205	7	10B	48278	< 3840	12.566	Fail	240300	4000	4/1/2024
X205	7	9B	48991	< 3900	12.566	Fail	240300	4000	4/1/2024
X205	7	9B	49546	< 3940	12.566	Fail	240300	4000	4/1/2024
X301	7	10B	55273	4400	12.566	Pass	240445	3000	4/1/2024
X301	7	10C	57318	4560	12.566	Pass	240445	3000	4/1/2024
X260	28	35V	169580	13630	12.441	Pass		10000	3/11/2024
X260	28	35V	177431	14120	12.566	Pass		10000	3/11/2024
V233	28	76VRK	157884	12560	12.566	Pass		9500	3/11/2024

V233	28	76VRK	160375	12760	12.566	Pass		9500	3/11/2024
W181	30	21V	189524	15230	12.441	Pass		10000	3/9/2024
W181	30	21V	192584	15330	12.566	Pass		10000	3/9/2024
W386	28	21A	195408	7250	26.97	Pass		3000	3/11/2024
W386	28	21A	179521	6350	28.274	Pass		3000	3/11/2024
DB2001	28	355	92809	7390	12.566	Pass	240094	3000	3/12/2024
DB2001	28	355A	89830	7150	12.566	Pass	240094	3000	3/12/2024
X301	28	1	54208	4310	12.566	Pass	240445	3000	3/12/2024
X301	28	1A	54528	4340	12.566	Pass	240445	3000	3/12/2024
X295	28	15A	54033	4300	12.566	Pass	BAG MIX	3000	3/12/2024
X295	28	15A	54016	4300	12.566	Pass	BAG MIX	3000	3/12/2024
X118	28	21A	57943	4610	12.566	Pass	240433	4000	3/12/2024
X118	28	21A	62366	4960	12.566	Pass	240433	4000	3/12/2024
W379	28	18	119633	9520	12.566	Pass	240463	3000	3/12/2024
W379	28	18A	117840	9380	12.566	Pass	240463	3000	3/12/2024
W055	28	314A	65195	5190	12.566	Pass	240342	3000	3/12/2024
W055	28	314A	63895	5080	12.566	Pass	240342	3000	3/12/2024
V282	28	80	66232	5270	12.566	Pass	240040	3000	3/12/2024
V282	28	80A	68490	5450	12.566	Pass	240040	3000	3/12/2024
U032	28	454A	85659	6820	12.566	Pass	240118	3000	3/12/2024
U032	28	454A	79562	6330	12.566	Pass	240118	3000	3/12/2024
T336	28	783	66630	5300	12.566	Pass	240337	3000	3/12/2024
T336	28	783A	63521	5050	12.566	Pass	240337	3000	3/12/2024
123626	28	25A	45810	3650	12.566	Pass	30050	3000	3/12/2024
123626	28	25A	48330	3850	12.566	Pass	30050	3000	3/12/2024
129441	28	8A	81682	6500	12.566	Pass		4000	3/12/2024
129441	28	8A	77927	6200	12.566	Pass		4000	3/12/2024
129441	28	7A	80130	6380	12.566	Pass		4000	3/12/2024
129441	28	7A	76446	6080	12.566	Pass		4000	3/12/2024
129441	28	6A	71494	5690	12.566	Pass		4000	3/12/2024
129441	28	6A	70629	5620	12.566	Pass		4000	3/12/2024
129441	28	5A	67055	5340	12.566	Pass		4000	3/12/2024
129441	28	5A	62089	4940	12.566	Pass		4000	3/12/2024
129441	28	4A	69162	5500	12.566	Pass		4000	3/12/2024
129441	28	4A	73663	5860	12.566	Pass		4000	3/12/2024
129441	28	3A	91492	7280	12.566	Pass		4000	3/12/2024
129441	28	3A	91024	7240	12.566	Pass		4000	3/12/2024
129441	28	2A	81522	6490	12.566	Pass		4000	3/12/2024
129441	28	2A	77567	6170	12.566	Pass		4000	3/12/2024
DB2101	28	110A	125924	10020	12.566	Pass		3000	3/12/2024
DB2101	28	110A	124005	9870	12.566	Pass		3000	3/12/2024
DB2101	28	109A	61074	4860	12.566	Pass		3000	3/12/2024
DB2101	28	109A	61813	4920	12.566	Pass		3000	3/12/2024
DB2101	28	108A	52638	4190	12.566	Pass		3000	3/12/2024

DB2101	28	108A	56523	4500	12.566	Pass		3000	3/12/2024	
X361	28	8A	32503	< 2590	12.566	Fail		3000	3/12/2024	
X361	28	8A	34734	< 2760	12.566	Fail		3000	3/12/2024	
X340	28	2A	60258	4800	12.566	Pass		3000	3/12/2024	
X340	28	2A	57686	4590	12.566	Pass		3000	3/12/2024	
X323	28	6A	46035	3660	12.566	Pass		3000	3/12/2024	
X323	28	6A	48621	3870	12.566	Pass		3000	3/12/2024	
X308	28	21A	66353	5280	12.566	Pass		3000	3/12/2024	
X308	28	21A	69829	5560	12.566	Pass		3000	3/12/2024	
X143	28	13A	65707	5230	12.566	Pass		3000	3/12/2024	
X143	28	13A	64794	5160	12.566	Pass		3000	3/12/2024	
X119	28	56A	55534	4460	12.441	Pass		3000	3/12/2024	
X119	28	56A	58316	4640	12.566	Pass		3000	3/12/2024	
X035	28	17A	73478	5970	12.316	Pass		3000	3/12/2024	
X035	28	17A	71939	5720	12.566	Pass		3000	3/12/2024	
W386	28	22A	67991	5410	12.566	Pass		3000	3/12/2024	
W386	28	22A	64968	5170	12.566	Pass		3000	3/12/2024	
U922	28	591A	76556	6120	12.504	Pass	240135	3000	3/12/2024	
U922	28	591A	74773	5950	12.566	Pass	240135	3000	3/12/2024	
X260	28	37V	188296	14980	12.566	Pass		10000	3/12/2024	
X260	28	37V	181525	14450	12.566	Pass		10000	3/12/2024	
X260	28	36V	185566	14840	12.504	Pass		10000	3/12/2024	
X260	28	36V	186584	14850	12.566	Pass		10000	3/12/2024	
CPI	28	24V	178490	14200	12.566	Pass		10000	3/12/2024	
CPI	28	24V	172072	13690	12.566	Pass		10000	3/12/2024	
CPI	28	23V	182502	14600	12.504	Pass		10000	3/12/2024	
CPI	28	23V	187658	14930	12.566	Pass		10000	3/12/2024	
W386	28	23A	154110	5790	26.603	Pass		3000	3/12/2024	
W386	28	23A	157286	5560	28.274	Pass		3000	3/12/2024	
X033	28	39A	67322	5360	12.566	Pass		3000	3/13/2024	
X033	28	39A	68016	5410	12.566	Pass		3000	3/13/2024	
DB2001	28	356	97058	7720	12.566	Pass	240094	3000	3/13/2024	
DB2001	28	356A	92510	7360	12.566	Pass	240094	3000	3/13/2024	
X301	28	2A	57003	4540	12.566	Pass	240445	3000	3/13/2024	
X301	28	2A	59589	4740	12.566	Pass	240445	3000	3/13/2024	
X164	28	12A	54494	4340	12.566	Pass	BAG MIX	3000	3/13/2024	
X164	28	12A	Second cylinder destroyed on job site							3/13/2024
X135	28	8	64450	5130	12.566	Pass	240238	3000	3/13/2024	
X135	28	8A	60624	4820	12.566	Pass	240238	3000	3/13/2024	
X086	28	15A	58175	4630	12.566	Pass	240238	3000	3/13/2024	
X086	28	15A	59707	4750	12.566	Pass	240238	3000	3/13/2024	
W379	28	19	109510	8710	12.566	Pass	240463	3000	3/13/2024	
W379	28	19A	103710	8250	12.566	Pass	240463	3000	3/13/2024	
W055	28	315A	71567	5700	12.566	Pass	240404	3000	3/13/2024	

W055	28	315A	70288	5590	12.566	Pass	240404	3000	3/13/2024
V300	28	76	59464	4730	12.566	Pass	240245	3000	3/13/2024
V300	28	76A	59259	4720	12.566	Pass	240245	3000	3/13/2024
V300	28	75	63368	5040	12.566	Pass	240245	3000	3/13/2024
V300	28	75A	61973	4930	12.566	Pass	240245	3000	3/13/2024
V282	28	81	54633	4350	12.566	Pass	240040	3000	3/13/2024
V282	28	81A	53102	4230	12.566	Pass	240040	3000	3/13/2024
V009	28	187	45005	3580	12.566	Pass	240245	3000	3/13/2024
V009	28	187A	45736	3640	12.566	Pass	240245	3000	3/13/2024
T336	28	785	64782	5160	12.566	Pass	240337	3000	3/13/2024
T336	28	785A	70204	5590	12.566	Pass	240337	3000	3/13/2024
T336	28	784	77463	6160	12.566	Pass	240337	3000	3/13/2024
T336	28	784A	77458	6160	12.566	Pass	240337	3000	3/13/2024
T213	28	41	65626	5220	12.566	Pass	BAG MIX	3000	3/13/2024
T213	28	41A	64566	5140	12.566	Pass	BAG MIX	3000	3/13/2024
X109	28	2A	113342	9020	12.566	Pass		3000	3/13/2024
X109	28	2A	111188	8850	12.566	Pass		3000	3/13/2024
DB2101	28	112A	115665	9200	12.566	Pass		3000	3/13/2024
DB2101	28	112A	114715	9130	12.566	Pass		3000	3/13/2024
DB2101	28	111A	60227	4790	12.566	Pass		3000	3/13/2024
DB2101	28	111A	62647	4990	12.566	Pass		3000	3/13/2024
X912	28	2A	72872	5800	12.566	Pass		3500	3/13/2024
X912	28	2A	66304	5280	12.566	Pass		3500	3/13/2024
X907	28	1	62755	4990	12.566	Pass		3000	3/13/2024
X907	28	1A	60053	4780	12.566	Pass		3000	3/13/2024
X389	28	2A	98972	7880	12.566	Pass		3000	3/13/2024
X389	28	2A	102030	8120	12.566	Pass		3000	3/13/2024
X391	28	9A	54810	4360	12.566	Pass		3000	3/13/2024
X391	28	9A	58189	4630	12.566	Pass		3000	3/13/2024
X352	28	16	48189	3830	12.566	Pass		3000	3/13/2024
X352	28	16A	48958	3900	12.566	Pass		3000	3/13/2024
X308	28	22A	84696	6740	12.566	Pass		3000	3/13/2024
X308	28	22A	83964	6680	12.566	Pass		3000	3/13/2024
X228	28	6	80749	6360	12.692	Pass		3000	3/13/2024
X228	28	6A	75733	6030	12.566	Pass		3000	3/13/2024
W153	28	29	73534	5880	12.504	Pass		3000	3/13/2024
W153	28	29A	73184	5820	12.566	Pass		3000	3/13/2024
V284	28	36A	66753	5370	12.441	Pass		3000	3/13/2024
V284	28	36A	65091	5180	12.566	Pass		3000	3/13/2024
V281	28	736A	47004	3740	12.566	Pass		3000	3/13/2024
V281	28	736A	48044	3820	12.566	Pass		3000	3/13/2024
V281	28	735A	73868	5970	12.379	Pass		3000	3/13/2024
V281	28	735A	76215	6060	12.566	Pass		3000	3/13/2024
V237	28	61A	46015	3680	12.504	Pass		3000	3/13/2024

V237	28	61A	46071	3670	12.566	Pass		3000	3/13/2024
X319	28	23V	183164	14580	12.566	Pass		10000	3/13/2024
X319	28	23V	180421	14360	12.566	Pass		10000	3/13/2024
X319	28	22V	171233	13770	12.441	Pass		10000	3/13/2024
X319	28	22V	178974	14250	12.566	Pass		10000	3/13/2024
X110	28	1VRK	153898	12190	12.629	Pass		8000	3/13/2024
X110	28	1VRK	146927	11690	12.566	Pass		8000	3/13/2024
W383	35	22A	62030	4940	12.566	Pass		3000	3/7/2024
W383	35	22A	61966	4930	12.566	Pass		3000	3/7/2024
W383	37	21A	73923	5880	12.566	Pass		3000	3/5/2024
W383	37	21A	70995	5650	12.566	Pass		3000	3/5/2024
W383	38	20A	59399	4730	12.566	Pass		3000	3/4/2024
W383	38	20A	58541	4660	12.566	Pass		3000	3/4/2024
DB2101	28	114A IA	57340	4560	12.566	Pass	240297	3000	3/14/2024
DB2101	28	114A IA	56939	4530	12.566	Pass	240297	3000	3/14/2024
DB2001	28	359	79085	6290	12.566	Pass	240118	3000	3/14/2024
DB2001	28	359A	68871	5480	12.566	Pass	240118	3000	3/14/2024
DB2001	28	358	79646	6340	12.566	Pass	240094	3000	3/14/2024
DB2001	28	358A	67178	5350	12.566	Pass	240094	3000	3/14/2024
DB2001	28	357	73434	5840	12.566	Pass	240094	3000	3/14/2024
DB2001	28	357A	79166	6300	12.566	Pass	240094	3000	3/14/2024
X301	28	3	59769	4760	12.566	Pass	240445	3000	3/14/2024
X301	28	3A	60978	4850	12.566	Pass	240445	3000	3/14/2024
X135	28	9A	66371	5280	12.566	Pass	240238	3000	3/14/2024
X135	28	9A	71945	5730	12.566	Pass	240238	3000	3/14/2024
X118	28	22A	65720	5230	12.566	Pass	240238	3000	3/14/2024
X118	28	22A	69200	5510	12.566	Pass	240238	3000	3/14/2024
W379	28	20	133181	10600	12.566	Pass	240463	3000	3/14/2024
W379	28	20A	127517	10150	12.566	Pass	240463	3000	3/14/2024
W055	28	316A	72114	5740	12.566	Pass	240404	3000	3/14/2024
W055	28	316A	72763	5790	12.566	Pass	240404	3000	3/14/2024
V203	28	17A	72804	5790	12.566	Pass	240008	3000	3/14/2024
V203	28	17A	70871	5640	12.566	Pass	240008	3000	3/14/2024
U032	28	455A	69360	5520	12.566	Pass	240118	3000	3/14/2024
U032	28	455A	67115	5340	12.566	Pass	240118	3000	3/14/2024
T336	28	786	79175	6300	12.566	Pass	240337	3000	3/14/2024
T336	28	786A	74524	5930	12.566	Pass	240337	3000	3/14/2024
123626	28	26A	53305	4240	12.566	Pass	30050	3000	3/14/2024
123626	28	26A	57590	4580	12.566	Pass	30050	3000	3/14/2024
X388	28	5A	63673	5070	12.566	Pass		3000	3/14/2024
X388	28	5A	66885	5320	12.566	Pass		3000	3/14/2024
DB2101	28	114A	55639	4430	12.566	Pass		3000	3/14/2024
DB2101	28	114A	55378	4410	12.566	Pass		3000	3/14/2024
DB2101	28	113A	114378	9100	12.566	Pass		3000	3/14/2024

DB2101	28	113A	118226	9410	12.566	Pass		3000	3/14/2024
X907	28	2	56832	4520	12.566	Pass		3000	3/14/2024
X907	28	2A	58627	4670	12.566	Pass		3000	3/14/2024
X356	28	17A	72948	5800	12.566	Pass		3000	3/14/2024
X356	28	17A	67367	5360	12.566	Pass		3000	3/14/2024
X340	28	3A	62295	4960	12.566	Pass		3000	3/14/2024
X340	28	3A	66629	5300	12.566	Pass		3000	3/14/2024
X336	28	1A	93119	7410	12.566	Pass		3000	3/14/2024
X336	28	1A	93324	7430	12.566	Pass		3000	3/14/2024
X323	28	7A	51586	4110	12.566	Pass		3000	3/14/2024
X323	28	7A	46206	3680	12.566	Pass		3000	3/14/2024
X308	28	23A	73421	5840	12.566	Pass		3000	3/14/2024
X308	28	23A	76111	6120	12.441	Pass		3000	3/14/2024
X119	28	57A	66749	5310	12.566	Pass		3000	3/14/2024
X119	28	57A	65693	5230	12.566	Pass		3000	3/14/2024
V233	28	163A	72573	5800	12.504	Pass		3000	3/14/2024
V233	28	163A	73346	5840	12.566	Pass		3000	3/14/2024
T023	28	474A	78061	6210	12.566	Pass		4000	3/14/2024
T023	28	474A	80894	6440	12.566	Pass		4000	3/14/2024
T023	28	473A	82006	6530	12.566	Pass		4000	3/14/2024
T023	28	473A	86492	6880	12.566	Pass		4000	3/14/2024
T023	28	472A	73221	5830	12.566	Pass		4000	3/14/2024
T023	28	472A	71022	5650	12.566	Pass		4000	3/14/2024
T023	28	471A	75776	6030	12.566	Pass		4000	3/14/2024
T023	28	471A	75020	5970	12.566	Pass		4000	3/14/2024
T023	28	470A	68379	5440	12.566	Pass		4000	3/14/2024
T023	28	470A	67469	5370	12.566	Pass		4000	3/14/2024
T023	28	469A	83882	6680	12.566	Pass		4000	3/14/2024
T023	28	469A	79762	6350	12.566	Pass		4000	3/14/2024
T023	28	468A	90333	7190	12.566	Pass		4000	3/14/2024
T023	28	468A	88879	7070	12.566	Pass		4000	3/14/2024
T023	28	467A	87013	6920	12.566	Pass		4000	3/14/2024
T023	28	467A	88593	7050	12.566	Pass		4000	3/14/2024
T023	28	466A	98474	7920	12.441	Pass		4000	3/14/2024
T023	28	466A	99457	7910	12.566	Pass		4000	3/14/2024
X912	28	39V	167680	13340	12.566	Pass		10000	3/14/2024
X912	28	39V	165870	13200	12.566	Pass		10000	3/14/2024
X912	28	38V	157766	12680	12.441	Pass		10000	3/14/2024
X912	28	38V	161063	12820	12.566	Pass		10000	3/14/2024
X206	28	4VRB	115509	< 9240	12.504	Fail		10000	3/14/2024
X206	28	4VRB	119963	< 9550	12.566	Fail		10000	3/14/2024
DB2001	28	360	111571	8880	12.566	Pass	240094	3000	3/15/2024
DB2001	28	360A	106119	8440	12.566	Pass	240094	3000	3/15/2024
X259	28	26	108763	8660	12.566	Pass	BAG MIX	3000	3/15/2024

X259	28	26A	106605	8480	12.566	Pass	BAG MIX	3000	3/15/2024
X086	28	16A	73498	5910	12.441	Pass	240238	3000	3/15/2024
X086	28	16A	74941	5960	12.566	Pass	240238	3000	3/15/2024
U032	28	456	91199	7290	12.504	Pass	240118	3000	3/15/2024
U032	28	456A	90005	7160	12.566	Pass	240118	3000	3/15/2024
X912	28	40V	161317	12900	12.504	Pass		10000	3/15/2024
X912	28	40V	170572	13570	12.566	Pass		10000	3/15/2024
W181	28	24V	182625	14680	12.441	Pass		10000	3/15/2024
W181	28	24V	174280	13870	12.566	Pass		10000	3/15/2024

Tested	Fracture
4/7/2024	Cone & Split
4/7/2024	Cone & Split
4/7/2024	Cone & Split
4/7/2024	Cone & Split
4/8/2024	Cone
4/8/2024	Cone & Shear
4/8/2024	Cone & Split
4/8/2024	Cone
4/8/2024	Cone
4/8/2024	Cone
4/8/2024	Cone & Shear
4/8/2024	Columnar
4/8/2024	Columnar
4/8/2024	Cone & Shear
4/8/2024	Columnar
4/8/2024	Cone & Shear
4/8/2024	Columnar
4/8/2024	Columnar
4/8/2024	<None>
4/8/2024	Columnar
4/8/2024	Columnar
4/8/2024	Cone & Split
4/8/2024	Cone & Shear
4/8/2024	Cone & Shear
4/8/2024	Columnar
4/8/2024	Columnar
4/8/2024	Columnar
4/8/2024	Cone & Shear
4/8/2024	Cone & Shear
4/8/2024	Columnar
4/8/2024	Columnar
4/8/2024	Columnar
4/8/2024	Cone & Shear
4/8/2024	Columnar
4/8/2024	Cone & Shear
4/8/2024	Columnar
4/8/2024	Cone
4/8/2024	Columnar
4/8/2024	Columnar
4/8/2024	Columnar
4/8/2024	Cone
4/8/2024	Cone & Shear
4/8/2024	Cone

4/8/2024	Cone & Shear
4/8/2024	Cone & Split
4/8/2024	Cone
4/8/2024	Cone & Shear
4/8/2024	Cone
4/9/2024	Columnar
4/9/2024	Cone
4/9/2024	Columnar
4/9/2024	Columnar
4/9/2024	Columnar
4/9/2024	<None>
4/9/2024	Cone & Shear
4/9/2024	Columnar
4/9/2024	Cone
4/9/2024	Cone
4/9/2024	Cone & Shear
4/9/2024	Columnar
4/9/2024	Columnar
4/9/2024	Cone & Shear
4/9/2024	Cone & Shear
4/9/2024	Cone & Shear
4/9/2024	Cone & Shear
4/9/2024	Cone & Split
4/9/2024	Cone
4/9/2024	Cone & Shear
4/9/2024	Cone & Shear
4/9/2024	Columnar
4/9/2024	Cone & Shear
4/9/2024	Cone & Shear
4/9/2024	Cone
4/9/2024	Cone
4/9/2024	Cone & Shear
4/9/2024	Columnar
4/9/2024	Cone & Shear
4/9/2024	Columnar
4/9/2024	Cone
4/9/2024	Cone
4/9/2024	Cone & Shear
4/9/2024	Cone & Shear
4/9/2024	Columnar
4/9/2024	Columnar
4/9/2024	Columnar
4/9/2024	Cone
4/9/2024	Columnar

4/9/2024	Cone & Shear
4/9/2024	Cone & Shear
4/9/2024	Cone & Shear
4/9/2024	Cone & Shear
4/9/2024	Cone
4/9/2024	Columnar
4/9/2024	Cone & Split
4/9/2024	Cone & Split
4/9/2024	Cone & Shear
4/9/2024	Columnar
4/9/2024	Cone
4/9/2024	Cone & Shear
4/9/2024	Cone & Shear
4/9/2024	Cone & Split
4/9/2024	Cone
4/9/2024	Columnar
4/9/2024	Columnar
4/9/2024	Columnar
4/9/2024	Cone & Shear
4/9/2024	Columnar
4/9/2024	Cone
4/9/2024	Cone
4/9/2024	Cone & Shear
4/9/2024	Cone
4/9/2024	Cone & Shear
4/9/2024	Cone
4/9/2024	Cone
4/9/2024	Cone & Shear
4/9/2024	Columnar
4/10/2024	Columnar
4/10/2024	Cone
4/10/2024	Cone
4/10/2024	Cone
4/10/2024	Columnar
4/10/2024	Cone & Shear
4/10/2024	Cone & Shear
4/10/2024	Destroyed
4/10/2024	Cone & Shear
4/10/2024	Cone
4/10/2024	Cone
4/10/2024	Cone & Shear
4/10/2024	Columnar
4/10/2024	Cone & Shear
4/10/2024	Columnar

4/10/2024 Cone & Shear
4/10/2024 Cone & Split
4/10/2024 Cone & Shear
4/10/2024 Columnar
4/10/2024 Cone & Shear
4/10/2024 Cone & Shear
4/10/2024 Cone
4/10/2024 Cone & Shear
4/10/2024 Columnar
4/10/2024 Cone & Shear
4/10/2024 Cone & Shear
4/10/2024 Cone
4/10/2024 Cone
4/10/2024 Cone & Shear
4/10/2024 Cone
4/10/2024 Cone
4/10/2024 Cone
4/10/2024 Cone
4/10/2024 Columnar
4/10/2024 Cone & Shear
4/10/2024 Cone
4/10/2024 Cone
4/10/2024 Cone & Shear
4/10/2024 Columnar
4/10/2024 Cone
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4/10/2024 Cone & Shear
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4/10/2024 Cone & Shear
4/10/2024 Cone
4/10/2024 Cone
4/10/2024 Columnar
4/10/2024 Cone & Split
4/10/2024 Cone & Shear
4/10/2024 Cone & Split
4/10/2024 Columnar
4/10/2024 Cone & Shear
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4/10/2024 Cone & Shear
4/10/2024 Columnar
4/10/2024 Cone & Shear
4/10/2024 Columnar
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4/10/2024	Columnar
4/10/2024	Cone
4/10/2024	Cone
4/10/2024	Columnar
4/10/2024	Cone
4/10/2024	Cone & Shear
4/10/2024	Cone
4/11/2024	Cone & Split
4/11/2024	Cone & Shear
4/11/2024	Cone & Split
4/11/2024	Cone & Shear
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4/11/2024	Columnar
4/11/2024	Columnar
4/11/2024	Cone & Shear
4/11/2024	Columnar
4/11/2024	Cone & Split
4/11/2024	Cone & Shear
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4/11/2024	Cone & Shear
4/11/2024	Columnar
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4/11/2024	Cone & Shear
4/11/2024	Cone & Shear
4/11/2024	Cone
4/11/2024	Cone & Shear
4/11/2024	Columnar
4/11/2024	Cone & Shear
4/11/2024	Cone
4/11/2024	Cone
4/11/2024	Columnar
4/11/2024	Cone & Split

4/11/2024	Cone
4/11/2024	Cone
4/11/2024	Columnar
4/11/2024	Cone & Shear
4/11/2024	Columnar
4/11/2024	Cone & Shear
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4/11/2024	Columnar
4/11/2024	Cone & Split
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4/11/2024	Cone & Shear
4/11/2024	Cone & Shear
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4/11/2024	Cone & Split
4/11/2024	Cone
4/11/2024	Columnar
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4/11/2024	Cone & Shear
4/11/2024	Cone & Shear
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4/11/2024	Cone & Shear
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4/11/2024	Cone & Shear
4/11/2024	Cone
4/11/2024	Columnar
4/11/2024	Cone & Shear
4/11/2024	Columnar
4/11/2024	Columnar
4/11/2024	Cone & Shear
4/12/2024	Cone
4/12/2024	Cone & Shear
4/12/2024	Columnar

4/12/2024	Cone & Shear
4/12/2024	Cone
4/12/2024	Cone & Shear
4/12/2024	Cone
4/12/2024	Columnar
4/12/2024	Cone & Shear
4/12/2024	Cone
4/12/2024	Cone
4/12/2024	Cone & Shear