

Well file

ILLEGIBLE

cut Estate

						sd.	sh.	LS.	Anhy.
							gr blk		
290	295	slightly calc. - fairly pitted			■	✓	#	Δ	40 60
295	300	greenish gray and blk. sand					#		65 30
300	305	very slightly calc. -					#		70 25
305	310	very fine sand - slightly calc.					#	Δ	65 20
310	315	calc. - very fine sand (fine grained) sh.							SWH.
315	320	(med. coarse gr.) (sub. graded to med. graded)			■		#	Δ	65 15 15
320	325	clear qtz. side - wht. brachitic sh.							
325	330	calc. -							
330	335	gr. bent - (med. coarse gr.) (sub. graded to med. graded)			■	✓	#	Δ	80 10 10
335	340	qtz. sh. -							
340	345	gr. bent - (med. coarse gr.) (sub. graded to med. graded)			■		#	Δ	85 5 10
345	350	gr. bent - (med. coarse gr.) (sub. graded to med. graded)							
350	355	gr. bent - (med. coarse gr.) (sub. graded to med. graded)							
355	360	gr. bent - (med. coarse gr.) (sub. graded to med. graded)							
360	365	gr. bent - (med. coarse gr.) (sub. graded to med. graded)							
365	370	gr. bent - (med. coarse gr.) (sub. graded to med. graded)							
370	375	gr. bent - (med. coarse gr.) (sub. graded to med. graded)							
375	380	gr. bent - (med. coarse gr.) (sub. graded to med. graded)							
380	385	gr. bent - (med. coarse gr.) (sub. graded to med. graded)							
385	390	gr. bent - (med. coarse gr.) (sub. graded to med. graded)							
390	395	gr. bent - (med. coarse gr.) (sub. graded to med. graded)							
395	400	gr. bent - (med. coarse gr.) (sub. graded to med. graded)							
400	405	gr. bent - (med. coarse gr.) (sub. graded to med. graded)							
405	410	gr. bent - (med. coarse gr.) (sub. graded to med. graded)							
410	415	gr. bent - (med. coarse gr.) (sub. graded to med. graded)							
415	420	gr. bent - (med. coarse gr.) (sub. graded to med. graded)							
420	425	gr. bent - (med. coarse gr.) (sub. graded to med. graded)							
425	430	gr. bent - (med. coarse gr.) (sub. graded to med. graded)							
430	435	gr. bent - (med. coarse gr.) (sub. graded to med. graded)							
435	440	gr. bent - (med. coarse gr.) (sub. graded to med. graded)							
440	445	gr. bent - (med. coarse gr.) (sub. graded to med. graded)							
445	450	gr. bent - (med. coarse gr.) (sub. graded to med. graded)							
450	455	gr. bent - (med. coarse gr.) (sub. graded to med. graded)							
455	460	gr. bent - (med. coarse gr.) (sub. graded to med. graded)							
460	465	gr. bent - (med. coarse gr.) (sub. graded to med. graded)							
465	470	gr. bent - (med. coarse gr.) (sub. graded to med. graded)							
470	475	gr. bent - (med. coarse gr.) (sub. graded to med. graded)							
475	480	gr. bent - (med. coarse gr.) (sub. graded to med. graded)							
480	485	gr. bent - (med. coarse gr.) (sub. graded to med. graded)							
485	490	gr. bent - (med. coarse gr.) (sub. graded to med. graded)							
490	495	gr. bent - (med. coarse gr.) (sub. graded to med. graded)							
495	500	gr. bent - (med. coarse gr.) (sub. graded to med. graded)							

RECEIVED
SEP 27 1960
OIL CON. COM.
DIST. 3

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						Shale			
500	5 05	anhy. clay, red ss				5	10	80	
505	5 10	fine anhy. clay, red ss				5	30	70	
510	5 15	anhy. clay, red ss	✓			50	40		
515	5 20	abundant red anhy. clay, green ss	✓			3	91		
520	5 25	anhy. clay, red ss	✓				95		
525	5 30	anhy. clay, red ss	✓				95		
530	5 35	anhy. clay, red ss	✓			50	20		
535	5 40	anhy. clay, red ss	✓				70		
540	5 45	anhy. clay, red ss	✓				95		
545	5 50	anhy. clay, red ss							
550	5 55	anhy. clay, red ss					100		
555	6 00	anhy. clay, red ss					90		
560	6 05	anhy. clay, red ss	✓				60		
565	6 10	anhy. clay, red ss	✓			50	50		10
570	6 15	anhy. clay, red ss	✓						
575	6 20	anhy. clay, red ss	✓			15	90		10
580	6 25	anhy. clay, red ss	✓	II		50	60		10
585	6 30	anhy. clay, red ss	✓	II		50	40		10
590	6 35	anhy. clay, red ss		II		70	40		10
595	6 40	anhy. clay, red ss				40	20		60
600	6 45	anhy. clay, red ss				20	10		70
605	6 50	anhy. clay, red ss				75	10		15
610	6 55	anhy. clay, red ss		II		40	50		10
615	7 00	anhy. clay, red ss				20			70
620	7 05	anhy. clay, red ss	✓			30	50		20
625	7 10	anhy. clay, red ss				100			
630	7 15	anhy. clay, red ss							
635	7 20	anhy. clay, red ss	✓			20	70		
640	7 25	anhy. clay, red ss				5	90		
645	7 30	anhy. clay, red ss				20	70		
650	7 35	anhy. clay, red ss	✓	II		50	30		20
655	7 40	anhy. clay, red ss					30		70
660	7 45	anhy. clay, red ss					70		30
665	7 50	anhy. clay, red ss					90		
670	7 55	anhy. clay, red ss							
675	8 00	anhy. clay, red ss							
680	8 05	anhy. clay, red ss							
685	8 10	anhy. clay, red ss							
690	8 15	anhy. clay, red ss							
695	8 20	anhy. clay, red ss							
700	8 25	anhy. clay, red ss							
705	8 30	anhy. clay, red ss							
710	8 35	anhy. clay, red ss							
715	8 40	anhy. clay, red ss							
720	8 45	anhy. clay, red ss							
725	8 50	anhy. clay, red ss							
730	8 55	anhy. clay, red ss							
735	9 00	anhy. clay, red ss							
740	9 05	anhy. clay, red ss							
745	9 10	anhy. clay, red ss							
750	9 15	anhy. clay, red ss							
755	9 20	anhy. clay, red ss							
760	9 25	anhy. clay, red ss							
765	9 30	anhy. clay, red ss							
770	9 35	anhy. clay, red ss							
775	9 40	anhy. clay, red ss							
780	9 45	anhy. clay, red ss							
785	9 50	anhy. clay, red ss							
790	9 55	anhy. clay, red ss							
795	10 00	anhy. clay, red ss							

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