

Form	ACO1 - Well Completion
Operator	Utah Oil LLC
Well Name	GEIGER KO-27
Doc ID	1778780

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement	Number of Sacks Used	Type and Percent Additives
Surface	9.875	7	15	44	Portland	16	NA
Production	5.875	2.875	6.5	600	50/50/2 Poz	100	See Ticket

[illegible]

McGOWN

DRILLING, INC.

Mound City, KS

620.224.7406

Well #					Casing			
Utah Oil Geiger KO-27					Surface		Longstring	
					Size:	7 "	Size:	2 7/8 "
					Tally:	44.0 '	Tally:	600.3 '
					Cement:	16 sx	Bit:	5 7/8 "
API #:	059-27421	S-T-R:	18-17S-21E		Bit:	9 7/8 "	Date:	3/5/2024
County:	Franklin Co., KS	Date:	3/4/2024					
Top	Base	Formation		Top	Base	Formation		
0	2	soil		498	523	sand		
2	20	clay		523	540	shale		
20	36	gravel		540	545	sand		
36	49	shale		545		shale		
49	67	lime						
67	68	blk shale						
68	70	lime						
70	94	shale						
94	107	limy shale						
107	110	lime						
110	135	shale						
135	143	lime						
143	146	shale						
146	148	lime						
148	161	shale						
161	185	lime						
185	193	shale						
193	216	lime		Float Equipment				
216	219	shale		Qty	Size			
219	231	lime		1	2 7/8	Float Shoe		
231	236	shale		1	2 7/8	Aluminum Baffle		
236	240	limy shale		3	2 7/8	Centralizers		
240	336	shale		1	2 7/8	Casing clamp		
336	346	sandy shale						
346	378	shale		Sand / Core Detail				
378	391	lime		Core #1:		Core #2:		
391	400	shale		Core #3:		Core #4:		
400	430	sandy shale		498	502	no odor, broken sand mostly sandy shale		
430	440	shale		502	508	slight odor light brown sand broken		
440	443	lime				Rainbow in samples, 60% sand		
443	460	shale		508	514	good odor, fair bleed,broken		
460	463	lime		514	520	good odor, good bleed, solid sand		
463	473	shale		520	523	blk sand, good bleed		
473	478	limy shale						
478	491	shale						
491	493	lime	good odor, heavy bleed					
493	498	shale						
		Total Depth:		606				