

WELL COMPLETION DATA
SKELLY PENROSE "A" UNIT
PROPOSED UNIT
LEA COUNTY, NEW MEXICO

OPERATOR LEASE	WELL NO.	LOCATION Sec., Township, Range	ELEVATION D.F. (Feet)	TOTAL DEPTH (Feet)	Size(Inches)	CASING PROGRAM		PRODUCING INTERVAL		REMARKS
						Depth(Ft)	Cement(Sks)	(Feet)		
(CONTINUED)										
SKELLY OIL COMPANY										
Sims "A"	No. 1	660' FSL & 1980' FEL 3, 23-S, 37-E	3300	3622	13" 7" DV Tool	229 3397 1247	200 200 200	OH(3397-3622)		
Sims "C"	No. 1	740' FSL & 2,000' FWL 3, 23-S, 37-E	3297	3630	15 1/2" 8 5/8" 7"	124 1187 3370	50 (Circ.) 100 200	OH(3370-3630)		Convert to MW.
Sims "D"	No. 1	1980' FNL & 1980' FWL 3, 23-S, 37-E	3300	3602	15 1/2" 8 5/8" 7"	140 1196 3397	50 (Circ.) 50 200	OH(3397-3602)		Convert to MW.
Sims "E"	No. 1	1980' FNL & 1980' FEL 10, 23-S, 37-E	3295	3625	16" 8 5/8" 7"	135 1172 3312	100 (Circ.) 100 200	OH(3312-3625)		
Ellen Sims	No. 1	1980' FSL & 1980' FEL 3, 23-S, 37-E	3300	3640	13" 7" DV Tool	226 3375 1240	200 (Circ.) 250 (Circ.) 200 (Circ.)	OH(3375-3640)		Convert to MW.
Ellen Sims	No. 2	1980' FNL & 1980" FEL 3, 23-S, 37-E	3301	3610	10 3/4" 7" DV Tool	158 3390 1121	100 200 200	OH(3390-3610)		
Ellen Sims	No. 3	660' FSL & 660' FEL 3, 23-S, 37-E	3296	3675	9 5/8" 7"	1120 3320	250 (Circ.) 250	OH(3320-3675)		Convert to MW.
Ellen Sims	No. 4	990' FEL & 1650' FSL 3, 23-S, 37-E	3297	3660	16" 5 3/4"	106 3552	50 (Circ.) 150	(Perf.)(3530-3546) OH(3552-3660)		
Ellen Sims	No. 5	330' FNL & 2310' FEL 3, 23-S, 37-E	3304	3632	16" 7"	78 3430	100 (Circ.) 250	OH(3430-3632)		Convert to MW.
G. W. Sims	No. 1	660' FNL & 660' FWL 10, 23-S, 37-E	3301	3635	13" 7" DV Tool	236 3407 1246	175 (Circ.) 200 200	OH(3407-3635)		
G. W. Sims	No. 2	660' FNL & 660' FEL 9, 23-S, 37-E	3303	3713	10 3/4" 8 5/8" 7"	159 1168 3403	100 (Circ.) 100 200	OH(3403-3713)		
G. W. Sims	No. 3	660' FNL & 1980' FEL 9, 23-S, 37-E	3310	3642	16" 8 5/8" 7"	127 1136 3451	170 (Circ.) 100 200	OH(3451-3642)		Convert to MW.
G. W. Sims	No. 4	660' FNL & 660' FWL 10, 23-S, 37-E	3300	3633	9 5/8" 7"	1129 3409	250 (Circ.) 200	OH(3409-3633)		Convert to MW.
G. W. Sims	No. 5	1980' FNL & 1980' FWL 10, 23-S, 37-E	3296	3625	16" 8 5/8" 7"	133 1173 3300	100 (Circ.) 100 200	OH(3300-3625)		Convert to MW.
G. W. Sims	No. 6	660' FNL & 1980' FEL 10, 23-S, 37-E	3296	3631	15 1/2" 8 5/8" 7"	138 1197 3397	65 (Circ.) 55 150	OH(3397-3631)		Convert to MW.
G. W. Sims	No. 7	1980' FNL & 660' FEL 9, 23-S, 37-E	3299	3709	9 5/8" 7"	1174 3410	400 (Circ.) 400 (Circ.)	OH(3410-3709)		Convert to MW.
G. W. Sims	No. 8	1980' FNL & 1980' FEL 9, 23-S, 37-E	3311	3650	8 5/8" 5 1/2"	358 3650	300 (Circ.) 200	(Perf.)(3502-3634)		
G. W. Sims	No. 9	1980' FNL & 660' FWL 10, 23-S, 37-E	3303	3663	8 5/8" 5 1/2"	370 3663	250 (Circ.) 250	(Perf.)(3514-3652)		
H. O. Sims	No. 1	1980' FNL & 1980' FEL 4, 23-S, 37-E	3323	3687	13" 7"	252 3392	250 200	OH(3392-3687)		

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