

SCOUT REPORT
NEW MEXICO

CONSERVATION COMMISSION

Company	SKELLY			
Farm Name	STATE "N"	Well No.	1	
Land Classification	"			
Sec.	36	Twp.	16	Range 36 County Lea
Fees from Line:	660	N.	S.	660 E. W.
Elevation			1980	Method
Contractor	Scout			
Spudded	11/28/38	Completed	1-24-39	Initial Production
Bond Status				

Casing and Cementing Record

Size	Feet	Inches	Sax Cement
13	252		200
54	250		500
7	4634		225

ACID RECORD

Gals.		Prod.		Date	
5000					
5000					
Top Pay		Total Depth			
46-85					

SHOOTING RECORD

No. of Quarts	Shot at	Feet
No. of Quarts	Shot at	Feet

[illegible]

LOG

Depth	Formation	Depth	Formation	Depth	Formation
JAN 17 1939	T.D. 5012	JAN 24 1939	T.E. 5012 L		
18/20	Continued to Test			18/20	
20/20	Swabbed 5012			20/20	
30/20	SI 5012			21/20	
40/20	SI 5012			22/20	
50/20	SI 5012			23/20	
60/20	SI 5012			24/20	
70/20	SI 5012			25/20	
80/20	SI 5012			26/20	
90/20	SI 5012			27/20	
100/20	SI 5012			28/20	
110/20	SI 5012			29/20	
120/20	SI 5012			30/20	
130/20	SI 5012			31/20	
140/20	SI 5012			32/20	
150/20	SI 5012			33/20	
160/20	SI 5012			34/20	
170/20	SI 5012			35/20	
180/20	SI 5012			36/20	
190/20	SI 5012			37/20	
200/20	SI 5012			38/20	
210/20	SI 5012			39/20	
220/20	SI 5012			40/20	
230/20	SI 5012			41/20	
240/20	SI 5012			42/20	
250/20	SI 5012			43/20	
260/20	SI 5012			44/20	
270/20	SI 5012			45/20	
280/20	SI 5012			46/20	
290/20	SI 5012			47/20	
300/20	SI 5012			48/20	
310/20	SI 5012			49/20	
320/20	SI 5012			50/20	
330/20	SI 5012			51/20	
340/20	SI 5012			52/20	
350/20	SI 5012			53/20	
360/20	SI 5012			54/20	
370/20	SI 5012			55/20	
380/20	SI 5012			56/20	
390/20	SI 5012			57/20	
400/20	SI 5012			58/20	
410/20	SI 5012			59/20	
420/20	SI 5012			60/20	
430/20	SI 5012			61/20	
440/20	SI 5012			62/20	
450/20	SI 5012			63/20	
460/20	SI 5012			64/20	
470/20	SI 5012			65/20	
480/20	SI 5012			66/20	
490/20	SI 5012			67/20	
500/20	SI 5012			68/20	
510/20	SI 5012			69/20	
520/20	SI 5012			70/20	
530/20	SI 5012			71/20	
540/20	SI 5012			72/20	
550/20	SI 5012			73/20	
560/20	SI 5012			74/20	
570/20	SI 5012			75/20	
580/20	SI 5012			76/20	
590/20	SI 5012			77/20	
600/20	SI 5012			78/20	
610/20	SI 5012			79/20	
620/20	SI 5012			80/20	
630/20	SI 5012			81/20	
640/20	SI 5012			82/20	
650/20	SI 5012			83/20	
660/20	SI 5012			84/20	
670/20	SI 5012			85/20	
680/20	SI 5012			86/20	
690/20	SI 5012			87/20	
700/20	SI 5012			88/20	
710/20	SI 5012			89/20	
720/20	SI 5012			90/20	
730/20	SI 5012			91/20	
740/20	SI 5012			92/20	
750/20	SI 5012			93/20	
760/20	SI 5012			94/20	
770/20	SI 5012			95/20	
780/20	SI 5012			96/20	
790/20	SI 5012			97/20	
800/20	SI 5012			98/20	
810/20	SI 5012			99/20	
820/20	SI 5012			100/20	