



PHILIP T. SHARPLES #4 TALAMANTES CREEK SHALLOW UNIT

Shell Creek Field

100' N of C NE SW 2-11N-100W

BEST IMAGE  
AVAILABLE

Moffat County, Colorado

GEOLOGIC REPORT

RECEIVED  
JAN 21 1964

OIL & GAS  
CONSERVATION COMMISSION

Elevation: 6394 Gr, 6405 KB  
Spudded: December 19, 1963  
Completed: January 3, 1964 P&A  
Hole size: 7-7/8" from surface casing to T.D.  
Casing: 8-5/8" at 260' w/120 sx  
Total depth: 5430 Driller, 5426 Schlumberger  
Mud: Baroid Division of National Lead Co. Mudded  
up at 2800, diesel oil added. Mud character-  
istics:

	3000'	4000'	5000'
Weight	9.5	10.1	10.3
Viscosity	38	45	61
Water loss	8.5	5.0	4.6

Contractor: Gulick Drilling Co., Denver, Colorado  
Rig #1 Toolpusher: Charles Brow

Cores: None

Samples: 30' samples 300-2000, 10' samples 2000-5430.  
Samples turned in to American Stratigraphic  
Co., Denver, Colorado

Testing: None

Logging: Schlumberger I-ES and SGR/C

Gas detector: Continental Laboratories, Inc. portable  
2830-T.D.

Geologist: Warren B. Seobey, Consultant - Denver, Colo.

DVR	
WRS	
HRM	
JAM	
FJP	✓
JJD	✓
FILE	



# Sharples #4 Talamantes Creek

## Electrical Log Tops

Wasatch at surface  
 Fort Union 4260 (plus 2145)  
 Lance 5325 (plus 1080)  
 Lewis 5380 (plus 1025)

## Bit Record

<u>Bit No.</u>	<u>Size</u>	<u>Make</u>	<u>Type</u>	<u>From</u>	<u>To</u>	<u>Feet</u>	<u>Hours</u>
1	7-7/8	HTC	OSC-3AJ	300	1234	934	12-3/4
2	"	"	OSC-3J	1234	2062	828	12-3/4
3	"	Reed	YT-3J	2062	2764	702	13
4	"	HTC	OSC-3J	2764	3059	295	13-1/2
5	"	Reed	YT-3J	3059	3330	271	7-3/4
6	"	HTC	OSC-3J	3330	3563	233	7-3/4
7	"	"	"	3563	3889	326	15
8	"	"	"	3889	4043	154	9-1/4
9	"	Sec.	34J	4043	4186	143	8-1/2
10	"	HTC	OSC-3J	4186	4315	129	6-1/4
11	"	"	OSC-J	4315	4439	124	8-3/4
12	"	"	OSC-3J	4439	4560	121	9
13	"	Reed	YT-1AJ	4560	4677	117	14-1/4
14	"	HTC	OSC-1GJ	4677	4860	183	15-3/4
15	"	"	"	4860	4988	128	11-1/4
16	"	"	OSC-J	4988	5193	205	16-3/4
17	"	"	W7-J	5193	5252	59	12-1/2
18	"	Reed	YHWG-J	5252	5382	130	16-1/4
19	"	HTC	OSC	5382	5430	48	6