BEST IMAGE AVAILABLE

Phone (303) 522-2050

Mile-Hi Testers, Inc.

Box 453 Sterling, CO 80751

RECEIVED MAY 22 1981 COLO. OIL & GAS CONS. COMM.

SCANNED

Operator Quest Oil Co

Well Name & No. Kreuser #1 DST No. 1 Date 5-[illegible]-81

Contractor Exeter Drlg & Northern Surface Choke 1" Mud Type Gel Chem.

Rig No. 5 Bottom Choke 3/4" Weight 9.8

Spot NW NW Hole Size 7 7/8 Viscosity 45

Sec. 30 Rat Hole Size Water Loss 9.2

Twp. 3S D.P. Size & Wt. 4½ X.H. 13.75 Filter Cake 2/32

Rge. 57W Wt. Pipe Size 4½ X.H. 16.61 ft Resistivity 1.0 @ 80°F

Field Wildcat I. D. of D. C. 2¼" Ppm. NaCl

County Washington Length of D. C. above Tool 297 ft

State Colo. Total Depth 5083 Logger Bottom Hole Temperature 139°F

K. B. Elevation 4517 Type Test Conv. Straddle On Location 10:15 PM 5-19-81

Formation J-Sand Test Interval 4946-4962 Off Location

TIME	INS./P.S.I.	CHOKE	M CUBIC FEET/DAY
[illegible]	[illegible]	[illegible]	

00085280

Top Pkr at 4940 Middle Pkr at 4[illegible]

Bottom Pkr at 4962 4th Pkr at

Length of Test Interval 16 ft

Test Interval: Anchor 16 ft Collars DP

Below Straddle: Anchor 6 ft Collars DP 121 ft

Was tool plugged? No Was anchor plugged?

Did bottom packer hold? Yes Press. below bottom pkr.

Tool opened @ 7:45 AM Unset @

Flow No. 1 [illegible] Shut-in No. 1 30

Flow No. 2 [illegible] Shut-in No. 2 [illegible]

Flow No. 3 Shut-in No. 3

Surface Blow: Tool opened w/ [illegible] in bucket. No Gas Blow thruout. Bottom of Bucket [illegible] Dead. Open. Opened w/ [illegible] Blow to Bottom of Bucket in 5 min. Good blow for [illegible] Steady Decreasing Dead in 1[illegible] min.

Pressure in Sampler: PSIG

Total Volume of Sampler: cc.

Total Volume of Sample: cc.

Oil: cc.

Water: cc.

Mud: cc.

Gas: cu. ft.

Other

Sample R. W.

Gravity Gas/Oil Ratio

Make Up Water R. W.

Mud Pit Sample R. W.

Where was Sample drained?

[illegible]tion Amount Ft.

[illegible] Fluid Recovered Ft. Consisting of:

[illegible] Ft. of

[illegible] Ft. of

[illegible] Ft. of

[illegible] Ft. of

[illegible] was was not reverse circulated?

Recovery

Top Sample R.W.

Middle Sample R.W.

Bottom Sample R.W.

[illegible] Type [illegible] No. Clock

[illegible] Cap. Loc. No.

Inside X Outside Hrs.

Press	Field	Corrected
IH		
FH		
IF-1		
FF-1		
IF-2		
FF-2		
IF-3		
FF-3		
SIP-1		
SIP-2		
SIP-3		

Type Mech No. 11038 Clock

Cap. 2000 Loc. 2000 No.

Inside Outside X Hrs. 2

Press.	Field	Corrected
IH		
FH		
IF-1		
FF-1		
IF-2		
FF-2		
IF-3		
FF-3		
SIP-1		
SIP-2		
SIP-3		

Type Mech No. 11038 Clock

Cap. 2000 Loc. 2000 No.

Inside Outside X Hrs. 2

Press.	Field	Corrected
IH		
FH	2[illegible]	[illegible]
IF-1		
FF-1	[illegible]	
IF-2		
FF-2	11.5	
IF-3		
FF-3		
SIP-1		
SIP-2		
SIP-3		

RESERVOIR ANALYSIS?

[illegible] Tester

5 [illegible] Copies