

COMPANY G.F.E. STATE Vic. DATE 1-6-94
 Well Name HANGLEY No.1 KB Elev. 69.7m ft. Ticket No. 2392 DST No. 2
 Well Location P.P.H.1 GR Elev. 64. m ft. Formation _____
 Interval 1847.97 - 1910 T.D. 1910 ft. Net Pay _____ ft. Type of Test Bottom Hole
 API Gravity _____ W.S. _____ Average Porosity _____

RECORDER DATA

Mins.				
PF Rec. #	#13782	#13784	#118	#1338
SI Range lbs.				
SF Clock hrs.				G.M.P
FS Depth ft.m	1861.19	1868.39	1869.62	1879.5
	PSI	PSI	PSI	PSI
A. Init. Hyd.				
B. First Flow				
B1 Final Flow				
C. In. Shut-In				
D. Init. Flow				
E. Final Flow				
F. FI. Shut-in				
G. Final Hyd.				
Inside/Outside	(IN)	(IN)	(IN)	(OUT)

TIME DATA

PF Fr. 7.51 to 7.56 hr.
 IS Fr. 7.56 to 8.59 hr.
 SF Fr. 8.59 to 9.10 hr.
 FS Fr. _____ to _____ hr.
 T. STARTED 01:46 hr.
 T. ON BOTM. 02:03 hr.
 T. OPEN 02:51 hr.
 T. PULLED 08:00 hr.
 T. OUT 12:00 hr.

TOOL DATA

Tool Wt. 10,000 lbs.
 Wt. Set on Packer 30,000 lbs.
 Wt. Pulled Loose 150,000 lbs.
 Initial Str. Wt. 105,000 lbs.
 Unseated Str. Wt. 112,000 lbs.
 Bot. Choke 3/4 in.
 Hole Size 8 1/2 in.
 D. Col. I.D. _____ in.
 D. Pipe I.D. _____ in.
 D.C. Leng. _____ ft.
 D.P. Leng. _____ ft.

RECOVERY

Total Fluid 268 m ft. of 133 m ft. in D.C. and 135 m ft. in D.P.
133 m ft. of _____
268 m ft. of MUD.
 _____ ft. of _____
 _____ ft. of _____

GAS RECOVERY MEASURED WITH

Time Mins.	Orifice inches	Pressure PSI	H ₂ O inches	Rate mcf/d
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

MUD DATA

Mud type K.C.L.
 Weight 9.3
 Vis. 43
 W.L. 8.1
 F.C. 3/2 in.
 Mud Drop YES

GENERAL DATA

Amt. of fill 2 m ft.
 Btm. H. Temp. _____ °F
 Hole Cond. has 6 STANDS TIGHT.
 Packer Size 7 1/2 in.
 No. of Packers 2
 Cushion Amt. _____ ft.
 Cushion Type _____
 Reversed Out _____
 Tool Chased YES
 Tester V. SALE C.M. GUNN
 Co. Rep. KEW SMITH
 Contractor CENTURY DRILLING
 Rig No. # 11

SURFACE CHOKES SIZE:

BLOW DESCRIPTION 1st FLOW: Closed Chamber

BLOW DESCRIPTION 2nd FLOW: _____

REMARKS: Tool opened on Pre Flow we had at least 40,000 lb on Tool. Did not move when we Rotated Tool & Shut Tool. Dropped free we Chased Tool to Bottom set 40,000 again when we Rotated Tool to open Tool Dropped again chased Tool to Bottom and mud started to Drop and kept increasing.

	LENGTH
TOTAL TOOL TO BOTTOM TOP PACKERS	<u>15.27</u>
INTERVAL TOOL	<u>8.69</u>
TOTAL TOOL	<u>23.96</u>
DRILL COLLAR ANCHOR IN INTERVAL	<u>26.34</u>
DRILL COLLARS ABOVE TOOLS	Stands <u>7+1</u> Total <u>133.87</u>
DRILL PIPE ABOVE TOOLS	Stands <u>87</u> Total <u>1667.48</u>
H. W. PIPE ABOVE TOOLS	Stands <u>3</u> Total <u>55.28</u>
OTHER ABOVE TOOL	<u>20 FT Pup</u> Total <u>6.09</u>
TOTAL DRILL COLLARS DRILL PIPE AND TOOLS	<u>1913.02</u>
TOTAL DEPTH	<u>1910.00</u>
TOTAL DRILL PIPE ABOVE K.B.	<u>3.02</u>

REMARKS: _____



BO SUB	<u>.30</u>
P.O. SUB	<u>.30</u>
C.O. SUB	<u>.30</u>
REC	<u>1.52</u>
SHUT-IN TOOL	<u>1.98</u>
_____	_____
_____	_____
HMV	<u>1.72</u>
_____	_____
JARS	<u>1.98</u>
REC	<u>1.52</u>
E.M.P.	<u>1.83</u>
_____	_____
SAFETY JOINT	<u>.67</u>
_____	_____
PACKER	<u>2.03</u>
_____	_____
PACKER	<u>1.12</u>
DEPTH	<u>1874.97</u>
STUBB	<u>.91</u>
ANCHOR	_____
PERF.	<u>3.04</u>
REC.	<u>1.52</u>
PERF	<u>2.13</u>
X/O	<u>.30</u>
3x D/C	<u>26.34</u>
X/O	<u>.36</u>
BULLNOSE	<u>.49</u>
T.D.	<u>1910</u>