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XRDEZS-224

ORYX ENERGY COMPANY
WELLS INFORMATION SYSTEM INQUIRY

03/04/92
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HUDSON FEDERAL #1

ACTIVITY DATE: 011992
RU CAMPBELL TESTERS/ TIH W/GUIBERSON SEAL ASSEMBLY ON 2-7/8" 6.5# N-80 8RD
TBG TESTING TO 8500 PSI W/N2/ TIH TO 6500'/ SD EARLY DUE TO WEATHER/ SDFN/
PREP TO CONT TESTING TBG IN THE HOLE/

ACTIVITY DATE: 012092
FIN TIH W/2-7/8" TBG & SEAL ASSEMBLY TESTING TBG TO 8500 PSI W/N2/ TAG PKR
AT 13105'/ SPACED OUT TBG/ NO BOP/ INSTALL TREE/ SDFN/ PREP TO DISPLACE TBG
W/N2 AND PERF MORROW/

ACTIVITY DATE: 012192
NO STIMULATION EQUIP AVAILABLE FROM DOWELL/ OPERATIONS SD UNTIL 1/21/92/

ACTIVITY DATE: 012292
DWL-SCHL PUMP 275 BBLS TRET KW-79 PKR FLUID F/B 34 BBLS 2% KCL WTR MIXED
W/20% ISOPROPYL ALCOHOL F/B 42,000 SCF N2/ LATCH INTO GUIB PKR @ 13105'/ NU
5000 PSI WP XMAS TREE/ NU 10000 PSI WP TREE SAVER/ TEST SURF LINES TO 10000
PSI - OK/ PRESSURE 2-7/8" TBG TO 10000 PSI/ DROP DETONATING BAR & PERF
MORROW SAND 13223-50' & 13269-85'/ TP 9890-8600 PSI AFTER GUNS FIRED/
DWL-SCHL PUMP 150000 SCF N2 F/B 2 BBLS 20-40 SAND IN 2 BBLS 2% KCL WTR F/B
130,000 SCF N2/ SHUT DOWN FOR 30 MIN/ MAX P 7200 PSI/ AIR 11900 SCFPM @ 6900
PSI/ FP 6750 PSI/ ISIP 6650 PSI/ 10 MIN SITP 5440 PSI/ 15 MIN SITP 5120 PSI/
30 MIN SITP 4700 PSI/ DWL-SCHL FRAC MORROW PERFS 13223-85' W/4400 GALS 20%
ISOPROPYL ALCOHOL: 80% 2% KCL WTR MIXTURE FOAMED TO 50 QUALITY W/N2 & 9400#
20/40 INTERPROP/ DISP W/74 BBLS 2% KCL WTR/ MAX PROP CONC 8 PPG/ MAX P 9070
PSI/ AIR 15 BPM @ 5700 PSI/ AVG N2 RATE 2100 SCFPM/ FP 6200 PSI/ ISIP 4900
PSI/ 34 MIN SITP 3900 PSI/ JC @ 2:41 PM 1/21/92/ TOTAL LOAD TO REC 152 BLW/
1/2 HR/ F 1/4"-3/4" CHK/ FTP 3900-175 PSI/ REC 20 BLW & N2/ SHUT WELL IN/ NO
TREE SAVER/ 75 MIN SITP 900 PSI/ 13 HRS/ F 17/64" - 3/4" CHK/ FTP 900-0 PSI/
REC 18 BLW & NO GAS/ -114 BLW/ PREP TO SWAB/

ACTIVITY DATE: 012392
SHUT WELL IN 1-1/2 HRS/ 1-1/2 HR SITP 800 PSI/ BLED WELL DOWN IN 30 MIN TO
FTP 20 PSI W/8' FLARE/ 20-1/2 HRS/ F/ 16/64 - 11/64" CHK/ FTP 20-325-50 PSI/
REC NO OIL, 34 BLW, AVG GAS RATE 70 MCFPD, -80 BLW/ PREP TO CONT FLOWING/

ACTIVITY DATE: 012492
RU TO SWAB/ LEAVE WELL FULL OPEN/ TP 0 TO 20 PSI/ RUN SWAB LINE TO 12100'/
TAG FLUID AT 11,700'/ MADE 6 SWAB RUNS TO 12100'/ PULLED 400' FLUID EACH
RUN/ REC 0 BO, 8 BLW/ LEFT WELL OPEN TO PIT FOR 2-1/2 HRS/ TP 25 PSI W/12'
FLARE/ SI WELL 1:30 PM/ RD RR 2:00 PM 1/23/92/ LEFT WELL SI/ PREP TO
EVALUATE/ -72 BLW/

ACTIVITY DATE: 012592
WELL SHUT IN/ -72 BLW/

ACTIVITY DATE: 012692
WELL SHUT IN/ -72 BLW/

RECEIVED

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