UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Sundry Notic	es and Reports on Wells	· · · · · · · · · · · · · · · · · · ·
1. Type of Well GAS	5.	Lease Number NM-09840 If Indian, All. or Tribe Name
O Warranton	7.	Unit Agreement Name
3. Address & Phone No. of Operator PO Box 4289, Farmington, NM	87499 (505) 326-9700 ①[[(((((((((((((((((((((((((((((((((((Well Name & Number McConnell #3 API Well No. 30-045-05854 Field and Pool
1753'FNL 1850'FEL, Sec.13, T-2	11.	Ballard P.C. County and State San Juan Co, NM
X Notice of Intent Subsequent Report Final Abandonment	Abandonment Change of Plance	tion Fracturing Ef
13. Describe Proposed or Compl It is intended to restimul in the following ma	ate the Pictured Cliffs formation of	the subject well
Pull 1 ¼" tubing. I casing to new total Lead: Class "B" or Celloflake. Tail: v Gilsonite, 0.25 pps	rill open hole from 2052'-2148'. Run depth and cement to surface with 105 "G" cement with 2% Econolite, 5 pps Gith Class "B" or "G" cement with 1% E Celloflake. Perforate, acidize, & for action. Cleanout and restore to produce	s sx (189 cu.ft.). Gilsonite, 0.25 pps Gconolite, 5 pps Dam fracture
	foregoing is true and correct. DWPC) Title Regulatory Administrator	
(This space for Federal or State APPROVED BY CONDITION OF APPROVAL, if any:	Office use) ncer Title Date	VAIR 13 lads

McConnell #3 Pertinent Data Sheet

API#: 300450585400

Location: 1753 'FNL & 1850 'FEL, Unit G, Section 13, T26N, R09W, San Juan County, New Mexico

Latitude: 36 ° - 29.42 ' **Longitude:** 107 ° - 44.27 '

Field: Ballard PC Elevation: 6,276 'GL TD: 2,062 '

6,286 'KB **PBTD:** 2,052 '

DP #: 51020A

GWI: 67.5 %

<u>Initial Potential:</u> 1124 Mcfd <u>NRI:</u> 50.709375 %

<u>Original SIP:</u> 650 psi <u>Prop#:</u> 12615800

Casing Record:

 Hole Size (In.)
 Csg Size (In.)
 Wt. (#'s) & Grade
 Depth Set (Ft.)
 Cement (Sx.)
 Cement (Top)

 13 3/4
 9 5/8
 25.4 J-55
 133
 100
 circ to surf

 8 3/4
 5 1/2
 15.5 J-55
 1,991
 150
 1140' (TS)

4 3/4 openhole 1,991 -2,062

Tubing Record:

 Tbg. Size
 Wt. & Grade
 Depth Set
 # Joints
 Comments

 1 1/4"
 2.3 J-55
 2,044 '
 97

Formation Tops:

Ojo Alamo: 1,204 ' All Tops are estimated

Kirtland Shale: 1,311' Fruitland: 1,703' Pictured Cliffs: 1,998'

Logging Record:

Original Stimulation: SWF w/ 36,374 gal wtr and 60,000# sd

Workover History: None

Production History: 5/98 PC capacity: 4.0 MCF/D. 5/98 PC cum: 1019.0 MMCF.

Pipeline: EPNG

Filfe: Q:\area\!pcteam\1998\welldata\convent~1\CONVPERT

McConnell #3

Section 13 G, T-26 -N R-09 -W San Juan, New Mexico

Ballard Pictured Cliffs Field Wellbore Schematic

