## UNITED STATES DEPARTMENT OF THE INTERIOR

## BUREAU OF LAND MANAGEMENT

oe of Well GAS			5.	Lease Number
				NO-G-0651-1134
			6.	If Indian, All. or
Grad				Tribe Name
		A	7.	Unit Agreement Nam
me of Operator		- 95 7,97 2	•	
<del>-</del>	the state of the s	eri e		
ESOURCES OIL & GAS C	OMBANY:			Huerfanito Unit
OIL & GAS C	OBTENIT		8.	Well Name & Number
iress & Phone No. of Operator		-	٠.	Huerfanito Unit #
Box 4289, Farmington, NM 87499	(505) 326-9700		9.	
BOX 4289, Farmingcon, Mr. 07499	(303) 320 3.00			30-045-28971
cation of Well, Footage, Sec., T,	R. M	<del></del>	10.	Field and Pool
45'FSL, 1270'FEL, Sec.36, T-27-N,	R-9-W, NMPM			Blanco MV/Basin Di
	·		11.	County and State
				San Juan Co, NM
·				
HECK APPROPRIATE BOX TO INDICATE	NATURE OF NOTIC	E, REPORT,	OTHER	DATA
pe of Submission	Type of A			
1100130 OZ 23300330	oandonment	Change		
	ecompletion	New Co		
	lugging Back	Non-Ro	utine :	Fracturing
	asing Repair	Water	Shut o	II - Tudoshion
Final Abandonment A	ltering Casing	Conver	sion t	o injection
_x_ 0	ther - Plug and	i abandon M	esaver	ae
Describe Proposed or Completed O	perations			
an an an army above				
12-13-01 MIRU. SDON. 12-14-01 TOOH w/263 34" rods & p	ump ND WH NII	אודיי פ∩פ	taa un	@ 6643' TOOH
12-14-01 TOOH w/263 ¾" rods & p w/211 jts tbg. SD for	weekend	DOI: 1111,	cag up	e 5045 . 100h
12-17-01 TIH w/3 7/8" mill. Blo	wwell & CO SI	OON		
12-17-01 III w/5 //6 MIII: B10	/mill TTH w/4	₩" CIBP &	pkr: s	et CIBP @ 4684'.
PT CIBP to 1000 psi,	failed. Reset r	kr. PT CIB	P. fai	led. Release pkr.
TIH, tag CIBP. SDON.	Luzzou. Roboo p		-,	wondand part
12-19-01 TIH, drop standing val	ve. PT tbg to 1	1700 psi. C	K. Lat	ch standing valve.
Load tbg w/wtr. Reset	pkr. PT CIBP t	o 1000 psi	OK.	TOOH w/standing val
& pkr. TIH w/cmt reta	iner, set 0 424	12'. Load b	acksid	e w/wtr. PT backsie
to 500 psi, OK. SDON.				· · · · · · · · · · · · · · · · · · ·
12-20-01 Pump 300 sx Class "B"	neat cmt outsid	de asa to a	over M	Mesaverde interval.
Left 10 bbl cmt in th	g. Reverse circ	w/34 bbl	wtr. T	OOH. WOC. SDON.
12-21-01 TIH w/bit, tag TOC @ 4	230'. Establis	h circ. Eri	11 cmt	0 4230-4242'.
Drill on cmt retainer	@ 4242'. SD fo	or holiday.		
12-27-01 Establish circ. Drill 12-28-01 Drill cmt @ 4278-4493'	. SD for holid	av.		
1-2-02 Establish circ. Drill	cmt @ 4493-462	 O'. TTH. +=	ag CIRI	9 @ 4689'. PT backs
to 500 psi, failed. T	OOH w/bit TTH	to 4512'	Pump 1	0 bbl wtr ahead C
	t cmt Dienlace	e w/16 hhl	wtr F	Reverse circ w/20 h
w/25 ev Clace "R" nos	c ome. Dispiace	C 11, 20 DUI		
w/25 sx Class "B" nea	700 mgi SDOM			
w/25 sx Class "B" nea wtr. Pressure up to 1	700 psi. SDON.			
w/25 sx Class "B" nea				
w/25 sx Class "B" nea wtr. Pressure up to 1	Continu	ed on back		
w/25 sx Class "B" nea wtr. Pressure up to 1	Continu	ed on back d correct.		<del></del>
w/25 sx Class "B" nea wtr. Pressure up to 1	Continu	ed on back d correct.		te 1/21/02
w/25 sx Class "B" nea wtr. Pressure up to 1	Continu ing is true an cle Regulatory	ed on back d correct.		te 1/21/02
w/25 sx Class "B" nea wtr. Pressure up to 1 Thereby certify that the forego	Continuoing is true and the Regulatory ce use)	ed on back d correct. Supervisor		te 1/21/02

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

- 1-3-02 PT csg to 500 psi, OK. TOOH w/tbg. TIH w/bit. Tag TOC @ 4208'. Establish circ. Drill cmt @ 4208-4254'. WOC. SDON.
- 1-4-02 Establish circ. Drill cmt @ 4254-4512'. TIH to 4537'. PT csg to 650 psi/30 min, OK. SD for weekend.
- 1-7-02 TOOH w/bit. TIH w/3 7/8" mill to 4660'. Establish circ. Mill stringers to CIBP @ 4684'. Mill out CIBP. SDON.
- 2-8-02 TIH to 6600'. Blow well & CO. SDON.
- 2.-9-02 Mill from 6628' to PBTD @ 6665'. Blow well & CO. TOOH. TIH w/212 jts 2 3/8"
  4.7# J-55 EUE tbg, landed @ 6617'. (SN @ 6616'). ND BOP. NU WH. SDON.
- .-10-02 Blow well & CO. RD. Rig released.

Well will produce as a single Dakota well. Mesaverde is plugged and abandoned as of 1-10-02