UNITED STATES

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	Bullary Notice	es and Repo	rea on wer	.18		
					5.	Lease Number
			2012 FEB 21	3 73 4:	16	SF-079266
Type of Well					6.	If Indian, All. or
GAS			773 (275)		** *	Tribe Name
			<u>. 1 % - 1 - 14 7 </u>	ersik (f. 1941)	7.	Unit Agreement Nam
				- A DE WATER CO	/ •	onit Agreement Nam
Name of Oper	ator		AS S	J. C. 14.70		
BURLI	NGTON RCES OTLE		A Comment	4Å.	;	
RESOU	ACES OIL &	GAS COMPANY		FERM	0 :	Well Name & Number
	No. of Opens				<i>2</i> 8.	Vaughn #9
Address & Ph	one No. of Operato, Farmington, NM	or .87499 (505)	326-9706		9.	API Well No.
PO BOX 4289	, rankington, NA	67455 (305)	320	Ė.		30-039-20235
Location of	Well, Footage, Se	c., T, R, M	160	- 1666.경	10.	
800'FSL, 106	0'FWL, Sec.26, T-	26-N, R-6-W,	NMPM	٠.	1. N. M.	Otero Chacra
•					, 11.	
				•• . • •		Rio Arriba Co, NM
CHECK YDDDC	PRIATE BOX TO IND	TCATE NATIER	OF NOTICE	E. REPOR	T, OTHER	DATA
Type of Subm			Type of A	ction		
	ce of Intent	_X_ Abandon	ment	Char	ge of Pl	
		Recompl		New	Construc	tion
X Subs	equent Report	Pluggin		Non-	Routine r Shut c	Fracturing
	1 Abandanmant	Casing	Repair	— wate	ersion t	o Injection
Fina	al Abandonment	Other -			CIDAON C	
Describe	Proposed or Compl					
	MTRU (Bob Vigil.	BLM on loca	ition). ND	WH. NU 470'. Es	BOP. TIP	1 w/2 7/8" CIBP, circ w/20 bbl wtr.
1-29-02	MIRU. (Bob Vigil, set @ 3470'. TO PT csg to 500 p inside csg @ 27 #2: pump 22 sx Pictured Cliffs (Bob Vigil, BLM oto 500 psi, fai 1616-2124' to c (175' above Ojo w/cmt retainer, Class "B" neat Class "B" neat Nacimiento form PT csg to 500 psi @ 177'. Establi pump 60 sx Clas cmt to surface. & down 25' in a	BLM on local OH. TIH, tag si, failed. 08-3470' to Class "B" ne, Fruitland on location). led. Plug #3 over Ojo Ala Alamo). TOO set @ 828'. cmt outside cmt above cm ation. TOOH. failed. Tish circ down is "B" neat own woc. ND BOR moulus. Fill	cover Character in a Kirtland TIH, tag is pump 14 imo format DH. TIH, p Establis csg below it retaine SDON. IH, tag TO is csg & ou cmt down 2 is csg & ou cmt down 2 is csg & and csg & a	470'. Espump 21 cra inteside csed format TOC @ 2 sed in TOC erf 2 sed in inject cmt retrinside C @ 630 t brader 7/8" cs WH. Formulus w	tablish sx Class rval. To e lons. To class "B" ne o class "B" ne o class e cla	circ w/20 bbl wtr. "B" neat cmt OH to 2700'. Plug 2708' to cover
1-29-02 1-30-02 1-31-02 Well plue I hereby	MIRU. (Bob Vigil, set @ 3470'. TO PT csg to 500 p inside csg @ 27 #2: pump 22 sx Pictured Cliffs (Bob Vigil, BLM oto 500 psi, fai 1616-2124' to c (175' above Ojo w/cmt retainer, Class "B" neat Class "B" neat Nacimiento form PT csg to 500 psi @ 177'. Establi pump 60 sx Clas cmt to surface. & down 25' in a	BLM on loca OH. TIH, tag si, failed. 08-3470' to Class "B" ne, Fruitland on location). led. Plug #3 over Ojo Ala Alamo). TOO set @ 828'. cmt outside cmt above cm ation. TOOH. failed. Tish circ down is "B" neat of WOC. ND BOI innulus. Fill. e marker w/5 di 1-31-02.	cover Character	470'. Espump 21 cra inteside csed format TOC @ 2 sed inn. TOC erf 2 sed innject cmt retrinside C @ 630 t brader 7/8" cs WH. Formulus w. "B" nead toches were considered to the constant of the	tablish sx Class rval. To e 1908-ions. To class "B" ne o to class "Coope e cosq e co	circ w/20 bbl wtr. "B" neat cmt OH to 2700'. Plug 2708' to cover OH. WOC. SDON. Dad csg w/wtr. PT cs eat cmt inside csg @ TIH, tag TOC @ 1790 @ 898'. TOOH. TIH ag #4: pump 29 sx 798-898'. Pump 8 sx 511-828' to cover TIH, perf 2 sqz ho bbl wtr. Plug #5 bradenhead. Circ 1 20' down in 2 7/8" o Lass "B" neat cmt.