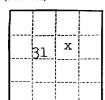
Form 9-331 a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

Land Office Santa Fe
Lease No. SF-079732
Unit 28-4
14-08-001-933

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO CHANGE PLANS	SUBSE SUBSE SUBSE SUBSE	QUENT REPORT OF QUENT REPORT OF QUENT REPORT OF QUENT REPORT OF QUENT REPORT OF EMENTARY WELL I	F SHOOTING OR A F ALTERING CASIN F RE-DRILLING OR F ABANDONMENT	CIDIZING	
(INDICATE ABOVE BY CHECK MARK	NATURE OF	REPORT, NOTICE, C	R OTHER DATA)	00 Å.	
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			<u></u>	- 	, 19.2.(.
Well No. 11-31 is located 1700 ft. from	$\sqcup \left\{egin{array}{c} \mathbf{N} \\ \mathbf{S} \end{array} ight\} \mathrm{lin}_{\mathbf{S}}$	e and _1760.	ft. from ${\mathbf{E} \choose {\mathbf{x}}}$	line of se	c. 31
NW/4 NE/4 Sec. 31 28 North 4 (1/4 Sec. and Sec. No.) (Twp.)	. ,		(25-)		arn X
				. Lof	HVF
Blanco Mesa Verde Rio Arrib	r Subdivision))	New Mea (State or	Te litor	AFIA F
ungraded ground The elevation of the dexrick/show above sea lev	vel is 730	3 ft.		APR	•
DETAI	LS OF V	WORK		_	ON. CO
State names of and expected depths to objective sands; show size ing points, and all o	es, weights, a ther importa	nd lengths of proj	posed casings; ind	icate mudding	NS jobs, coment
Propose to drill to 200' and set 10-casing @ 4437', cement to 1000' abov Set 5-1/2" liner @ 6570', cement w/1 w/50 sx reg.	re shoe	using 8% g	elw/50 sx	neat on	hottom
Mesa Verde to be fractured thru perfout to total depth, run tubing and c	's using complete	approx 15	0,000 gals	water.	Clean
The $N/2$ of Section 31, containing 31	.9.74 ac	res, is de	dicated to	this we	11.
100% Pacific Northwest					
arely 1 de 11 of office of					
I understand that this plan of work must receive approval in	writing by th	e Geological Surv	ey before operatio	ns may be con	menced.
Company PACIFIC NORTHWEST PIPELINE C	ORPORAT	ION		. y e i	
Address 405½ West Broadway		4			
Farmington, New Mexico		Ву	2 - J - A	una	
		Title Ass	T. A. I	Jugan Vision Me	nager
		11010 117177		7	

NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and/or Gas Proration Plat

Form C-128

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