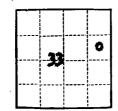
Form 9-831 a (Feb. 1951)

3.



## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Santa Pa	
Loss NoSF 080724-A	
UmSE/4 ME/k Sec. 33	
1-29%, R-10%, NAPM	
San Juan County, N.M.	

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL		SUBSEQUENT N	REPORT OF WATER SHUT	-OTF
NOTICE OF INTENTION TO CHANG	GE PLANS	SUBSEQUENT R	EPORT OF SHOOTING O	R ACIDIZING
NOTICE OF INTENTION TO TEST	WATER SHUT-OFF	SUBSEQUENT R	EPORT OF ALTERING CA	SING
NOTICE OF INTENTION TO RE-DR	RILL OR REPAIR WELL	SUBSEQUENT R	EPORT OF RE-DRILLING	OR REPAIR.
NOTICE OF INTENTION TO SHOOT	T OR ACIDIZE	SUBSEQUENT R	EPORT OF ABANDONME	VT
NOTICE OF INTENTION TO PULL	OR ALIER CASING	SUPPLEMENTAR	RY WELL HISTORY	<b>.</b> X
NOTICE OF INTENTION TO ABANE		i II		
		<u> </u>		
(INI	DICATE ABOVE BY CHECK MAR	K NATURE OF REPORT,	NOTICE, OR OTHER DATA	)
			_	42
		Deorsibe	sr 26	, 19 <u>61</u>
Lacksy			,	
Well No. # 16 is lo	ocated 1510 ft. from	$\frac{N}{N}$ line and	1030 ft. from	L line of sec. 33
W CH 140. R 15 10			23	
SEA: WEA; Sec. 33 (14 Sec. and Sec. No.)	29-1	10- N	H.P.H.	
	(Twp.)	(Range)	(Meridian)	CELLA
Basin-Delcota	San Juan Co	or Subdivision)	Now Mec	<i></i>
(Реп)	(County	or outdivision)	(5.22)	" MEULITE
The elevation of the derr	cick floor above sea le	evel is <b>5646</b> f	tGL.	programme 1961
The elevation of the deri				DEC 29 1961
	DETA	ILS OF WORK	<b>C</b>	OIL CON. COM.
(State names of and expected dept	hs to objective sands; show si	izes, weights, and leng	ths of proposed casings;	indicate mudding the, coment
	ing points, and all	other important prop	oeed work)	
Orilled to TD of 657 Ren 206 joints his 0 DV Tool at 2112. 351 Dement 1st. stage w/ with latex. Plug do Ren Temperature surv Dement 2nd stage w/0 rilled stage collar DOO pei for 30 min. Spot 250 gallone max Perforated 1st. stag w/30,000# 20-40 sam	00, 10.50f, J-55 REB. /300 cm. ft. 1:1 own at 7:1) PM 3 wey on lat. stage 800 cm. ft. HIS h and cleaned out 12/22/61. Pres d sold on bottom.	Diamix w/2% 12/18/61. 10 communt. Top 100. Plug do to PSTD 0 65 soure held.	gel. followed at \$100'. am at \$140PM 40'. Pressure	by 25 cu. ft. missd  12/19/61. 6 up on easing to
	( <b>OV</b> (4*)			
I understand that this plan of	(GVCC*) work must receive approval i	in writing by the Geolo		
	(GVCC*) work must receive approval i	in writing by the Geolo		
Company 50 Address P.O. Box 808	work must receive approval in	in writing by the Geole		
Company 50	work must receive approval in	in writing by the Geole		
Company 50	work must receive approval in	DUCTION CO.  B		the Molanda.

Bridge plug at 6550 KB.

9. Perforated 2nd. stage, is shots/ft. 6530-6510, 6502-6390. Sand water free perfs w/30,000 20-50 sand and 31,206 gallons water. Set in Baker Nodel OE Hagnesium Bridge Plug at 6345 RKB.

10. Perforated 3rd. stage, & shots/ ft 6326-6332, Sand water free puris w/12,500#

20-40 sand and 20,000 gallons water. 11. Drilled bridge pluce and cleaned out to PBTD at 6450.

12. Ran 205 joints 2 3/5" (10, h.70%, J-55, EUE tubing. Landed at 6356 RKB.
13. Well completed 12/2h/61.