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DISTRIBUTION					_		(e Type of Lease
SANTA FE						COMMISSION		State A	_·· _
FILE		WELL COMP	LETION O	R REC	OMPLETION	I REPORT A	ND LOG	_	1 & Gas Lease No.
U.\$.G.S.									
LAND OFFICE								E-6597-	mmmm
OPERATOR]							
G. TYPE OF WELL		 						7. Unit Agr	reement Name
d. TYPE OF WELL	01	L [] 6A	s 🗔						
b. TYPE OF COMPLE		ELL GA	s x	DRY	OTHER			8. Farm or	Lease Name
NEW WO	RK [FF				Virgini	la State
Name of Operator	DEE!	PEN L BA	CK L J RE	SVR. L.	OTHER			9. Well No.	
	ivon Devel	Lopment Com	กรกข					4	
. Address of Operator	TAGII DEVE	topment con	рану					10. Field a	md Pool, or Wildcat
р	.O. Box 28	310, Farmin	gton. Ne	ew Mex	ico 8740	1		WAW-Fru	itland-PC Ext
Location of Well	tot Bon Ze	, rarman	.Beo		200 0, 10			777777	7//////////////////////////////////////
			÷						
NIT LETTER I		1850.		sout	h une aun	1070 .	EET FROM		
NIT CELLER	LOCATED	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	TROM THE		TITTI	mixim	Tilli	12. County	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
HE east LINE OF	sec. 2	TWB 25 N	BGE 12W	NMPM				San Jua	ın (
5. Date Spudded		Reached 17. Do				evations (DF, F	RKB, RT, G		Elev. Cashinghead
5-12-80	5-15-8	30	9-9-80			6342. GI	LE		
0. Total Depth	21. P	lug Back T.D.		If Multip Many	le Compl., How	23. Interval Drilled	s Rotary	Tools	Cable Tools
1400'	ĺ	1359'		Many		Lilled	-> ;	X	
4. Producing Interval(s), of this compl	etion - Top, Bott	om, Name						25. Was Directional Survey Made
									Maga
P	ictured Cl	Liffs 1232'	-1238'						yes
6. Type Electric and C	ther Logs Run	-						27. W	Vas Well Cored
· E	lectric, I	Density Neu	tron wit	h Gam	ma Ray an	d Caliper			no
٤.		C	ASING RECO	ORD (Rep	ort all strings :	set in well)			
CASING SIZE	WEIGHT LE	3./FT. DEP	TH SET	но	LE SIZE	CEMEN	TING RECO	RD	AMOUNT PULLED
7"	20#	ļ	40'		9"	35_sa	icks ci	culated	<u> </u>
2-7/8"	6.	.5# 1	<u> 391'</u>		5-1/8"	150 sa	icks ci	culated	<u> </u>
·····				<u> </u>					
		1 11/50 0 56000		<u> </u>		T.22		UDING DEC	000
9.		LINER RECORD	T	1		30.		UBING REC	
SIZE	ТОР	воттом	SACKS C	EMENT	SCREEN	SIZE	DE	TH SET	PACKER SET
1. Perforation Record	Internal size o	nd number!			32. A	CID, SHCT, FR	ACTURE (EMENT SO	L FZ.F. F.F.C
r. Perioration record	mercan size a	na nambery				NTERVAL.	-	NT AND KI	8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
1	232'-1238'	2-JSPF			1232'-1			illons 1	5% HOW
						250		1	Now I A
								0//	1.9 %
									CON 1880
3.				PROD	UCTION				DIST COM
ate First Production	Proc	iuction Method (F	lowing, gas l	ift, pump	oing - Size and	type pump)		Well Statu	s (Prod. Shut-in)
		f l o	wing					shu	it in
ate of Test	Hours Tested	Choke Size	Prod'n. Test Pe		Cil - Bbl.	Gas MCF	Wate:	- Bbl.	Gas - Oil Ratio
6-3-80	3								
low Tubing Press.	Casing Pressi	ure Calculated Hour Rate	24- Oil - B	bl.	Gas - MC	1	er - Bbl.	Cil	Gravity - API (Corr.)
	140		→		1	0]		W/A = = = = d E	
4. Disposition of Gas (sola, used for f	uet, vented, etc.)					lest	Witnessed E	'1
T 7 2-4 of 844-1									
5. List of Attachments									
5. I hereby fertify that	the information	charge on back	doe of this t	nem ie ter	e and complete	to the best of -	n knowlede	c and belief	<u> </u>
o. I nereby certify that	ine injormation	shown on both st	ucs of this Jo	orna ES EFU	ic una comprete	w the vest of n	., ammeteug	. unu vener	•
(1) 1.	5/1	Konni		, Pe	troleum E	ngineer		1	1/18/80
SIGNE	my -	your	M CIK	FE				DATE	-, -,,

This form is to be filed with the appropriate District Office of the Commission not later than 20 days after the completion of any newly-diffied or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Hule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

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