HO. OF COPIES RECEIVE							m C-105 vised 11-1-18
SANTA FE	w		EXICO OIL CO		N COMMISSION N REPORT AN	ŧ	te X Fee
U.S.G.S.						S. State	Cil 4 Gas Lease No.
OPERATOR						Lever 1	L-5467
IG. TYPE OF WELL			***				
Id. 17PE OF WELL	OIL Well	GAS WELL	<u> </u>	ו		7, Unit	Aureement Name
b. TYPE OF COMPLE	ETION	weit	A) DRY	OTHER_	·	e, l'arm	or Lease Name
WELL X OV	ER DEEPEN	PLUG BACK	DIFF.	OTHER			Mesa State
2. Name of Operator Ammex Pe	etroleum, Inc	1_				9. Well	i.o. 2
3. Address of Operator						l l	ld and Feel, or Wildcat
Box 1050	07 Midla	nd, TX 797	'02			West	Reeves Queen
INST LETTER J	LOCATED	1980 FEET FRO	om the S	LINE AND	1980	T FROM	nty Allendaria
THE E LINE OF	sec. 20 TW	. 18-S RGE	25-E NMPN			/////// L	ea (IIIIIIII
15. Date Spudded 1/28/82	2/6/82	4/	Compl. (Ready to) 23/82	Prod.) 18. E	Slevations (DF, RK) 3933 GL	B, RT, GR, etc.)	19. Elev. Cashinghead 3945
20. Total Depth 4745	21. Plug	Back T.D.	22. If Multip Many	ie Compl., Hov	v 23. Intervals Drilled By	Rotary Tools	Cable Tools
24. Producing Interval(s), of this completio	n - Top, Bottom,	Name	· · · · · · · · · · · · · · · · · · ·		10 - 10	none 25. Was Directional Survey
44(06 - 4468	Queen		1			Made no
	FDC & DL	L				2	7. Was Well Cored NO
28.			NG RECORD (Rep	ort all strings	set in well)		
8 5/8"	WEIGHT LB./F	1030		LE SIZE		NG RECORD	AMOUNT PULLED
411	11.5#	4745		7/8"	550 sx ci 1350 sx	rc	
9.		ER RECORD			30.	TUBING R	ECORD
SIZE	ТОР	BOTTOM	ACKS CEMENT	SCREEN	2 3/8"	4357	
					2 3/6	4337	4357
1. Perforation Record				32.	ACID, SHOT, FRAC	TURE, CEMENT	SQUEEZE, ETC.
	0, 41, 41.5,	42, 46, 46	.5, 47,		NTERVAL		KIND MATERIAL USED
å 4	7.5			4440 - 4	1447.5	20,000 gal	gelled CO2 water
			•			+ 20,000#	20/40 sand.
3,	<u> </u>		0.000				
ote First Production	Producti	on Method (Flowin		UCTION ing - Size and	type pump)	Wall Ca.	atus (Prod. or Skut-in)
4/3	0/82	flowing	7,7,1		, , , , , , , , , , , , , , , , , , ,	"en si	Shut in
7/14/82	Hours Tested	Choke Size Various	Frod'n. For Test Period	си – вы. trace	Gas - MCF 164	Water - Bbl. trace	Gas - Cil Ratio TSTM
low Tubing Press.	Casing Pressure	Calculated 24-	Oil - Bbl.	Gas - M			Oil Gravity - AFI (Corr.)
140	210	How Rate	trace			-0-	
4. Disposition of Gas (Test Witnesse	d By
Wd 1 5. List of Attachments	ting on Cont	rdCt			· · · · · · · · · · · · · · · · · · ·		*
					•		
6. I hereby certify that	the information sho	un on both sides i	of this form is tru	e and complete	to the best of my k	nowledge and bel	ief.
SIGNED	. (laent			7 /30 /92
SIGNED	(4.11)		TITLE	ryen c		DATE	7/30/82

INSTRUCTIONS

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-drilled 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 Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

1700	South	eastern New Mexico	•			Northwes	item Ne	ew Mexico	
Anhy 1780		T. Canyon	τ.	Ojo Al	amo		т.	Penn. "B"	
Salt 1892		T. Strawn	Т.	Kirtlar	nd-Fruitl	and	T.	Penn. "C"	
Salt 3042		T. Atoka							
Yates 3204		T. Miss	Т.	Cliff F	louse		Т.	Leadville	
7 Rivers		T. Devonian	т.	Menefe	e		Т.	Madison	
Queen 4410		T. Silurian	Т.	Point	Lookout		т.	Elbert	
XXXXXXX		T. Montoya							
San Andres	~	T. Simpson	т	Gallup	·		Т.	Ignacio Qtzte .	
Glorieta		T. McKee	B	ase Gree	nhorn —	·	т.	Granite	
Paddock		T. Ellenburger	T.	Dakota	a		т.		
Blinebry		T. Gr. Wash	т.	Morris	on		T.		
Tubb		T. Granite	T.	Todilt	o		Т.		
Drinkard		T. Delaware Sand _	T.	. Entrad	la	·	Т.		
Abo		T. Bone Springs	т.	Wingat	te		Т.		
Wolfcamp		т	T.	. Chinle	· ——		Т.		
Penn.		т	Т.	Permi	an		T.		
Cisco (Bough	C)	т					Т.		
			IL OR GAS S						•
1, from	440	00 to 4450 (Ga	15) N	lo. 4, fro	m			to	·
2, from		to	N	o. 5, fro		·····	****	to	: .
3 from		to	N	o. 6. from	m				
3, from			IMPORTANT						44
ude data on ra 1, from 2, from	te of water	inflow and elevation to wh	IMPORTANT	WATER	SANDS	feet.			
ude data on ra 1, from	te of water	inflow and elevation to wh	IMPORTANT	WATER	SANDS	feet.			
1, from	te of water	inflow and elevation to wh	IMPORTANT	WATER	SANDS	feet. feet. feet.			
1, from	te of water	inflow and elevation to wh	IMPORTANT	WATER	SANDS	feet. feet. feet.			
1, from	Thickness in Feet	to	IMPORTANT	WATER hole.	SANDS	feet. feet. feet. freet. f necessary			
1, from	Thickness in Feet	toto	IMPORTANT	WATER hole.	SANDS	feet. feet. feet. freet. f necessary			
1, from	Thickness in Feet 1000 2230	totototototototototototototototo	IMPORTANT	WATER hole.	SANDS	feet. feet. feet. freet. f necessary			
1, from	Thickness in Feet 1000 2230 740	reflow and elevation to when to	IMPORTANT	WATER hole.	SANDS	feet. feet. feet. freet. f necessary			
1, from	Thickness in Feet 1000 2230 740 230	reflow and elevation to who to	IMPORTANT	WATER hole.	SANDS	feet. feet. feet. freet. f necessary			
1, from	Thickness in Feet 1000 2230 740 230 500	reflow and elevation to when to	IMPORTANT	WATER hole.	SANDS	feet. feet. feet. freet. f necessary			
1, from	Thickness in Feet 1000 2230 740 230	reflow and elevation to who to	IMPORTANT	WATER hole.	SANDS	feet. feet. feet. freet. freetsary Thickness in Feet			
1, from	Thickness in Feet 1000 2230 740 230 500	reflow and elevation to when to	IMPORTANT	WATER hole.	SANDS	feet. feet. feet. freet. f necessary			