Form approved. Budget Bureau No. 42-R855.5.

DEPARTMENT OF THE INTERIOR

(See other instructions on reverse side)

Budget Bureau No. 42-R355.5.

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GEOLOGICAL SURVEY										NM 093840			
WELL COMPLETION OR RECOMPLETION REPORT AND LOG*										6. IF INDIAN, ALLOTTED OR TRIBE NAME			
1a. TYPE OF WEL	L: 01	I. ELL	GAS WELL	[]	DRY 🗌	Other		Ţ		7. UNIT AGRE	EMENT NAME		
b. TYPE OF COME				_									
NEW WORK DEEP PLUG DIFF. Qther										8. FARM OR LEASE NAME			
2. NAME OF OPERATOR										Pubco Federal			
Amini Oil Company 3. ADDRESS OF OPERATOR										9. WELL NO.			
										1			
405 Wall Towers East - Midland, Tx. 79701										10. FIELD AND	POOL, OR WILDCAT		
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)										Salt Take South 11. SEC., T., R., M., OR BLOCK AND SURVEY			
At surface 3300' FNL & 660' FWL										OR AREA			
At top prod. into		below			***			:			•		
At total depth	Same							1		Sec 2	T-21-S R-3	2-F	
Same					14. PERMIT NO.			DATE ISSUED		Sec. 2, T-21-S, R-32- 12. COUNTY OB 13. STATE		<u>- 1</u>	
				Tathan			3-27-73			Lea N. Mexic			
5. DATE SPUDDED	16. DATE T.D.	REACHE	D 17. DAT	COMPL	. (Ready to						19. BLEV. CASINGHEA	D	
3-31-73	6-5-7	73		6-1	6-73			3719			3719'		
20. TOTAL DEPTH, MD			K T.D., MD A			TIPLE COMP	L.,	23. INT		ROTARY TOOL			
14407		1	4348		now m		_		→	X			
A. PRODUCING INTERVAL(S), OF THIS COMPLETION—TOP, BOTTOM, NAME (MD AND TVD)*											25. WAS DIRECTION SURVEY MADE	MAL	
13968 - 13980 & 14018 - 14026 Morrow - Pennsylvanian											No		
26. TYPE ELECTRIC AND OTHER LOGS RUN											27. WAS WELL CORED		
Compensated Acoustic Velocity, Gamma Ray Neutron, Guard											No		
Compensare	d Acoust	IC VE				ort all strin			·.v=	-	INO		
CASING SIZE	WEIGHT, LE	./FT.	DEPTH SE	T (MD)	но	LE SIZE		CEN	MENTING	RECORD	AMOUNT PULL	Æ D	
20"	94#		404	ı	2	26"			700	SX			
13-3/8" 54.5,61&6		&68±				17½		3475 s					
						- 2							
										·			
29. LINE			ER RECORD			30.			T	TUBING RECORD			
SIZE	TOP (MD) BOTTOM (MD)			SACKS CEMENT*		SCREEN (MD)		SIZE	<u></u>		PACKER SET (1	KD)	
9-5/8"				20	2-7/8		8"	13550	13550				
5½" 10968 14407 SI. PERFORATION RECORD (Interval, size and number)				7	725								
DI. PERSONATION REC	ORD (178667 Vus,	8180 WHL	i number j			82.					SQUEEZE, ETC.		
13968-13980 .33" 13 hol				les		DEPTH INTERVAL (MD)			<u>-</u> -	AMOUNT AND KIND OF MATERIAL USED			
									1	forated			
14018-14026 .33" 9 hole						14018-14026 Perfo			Perto	orated			
14010 14020 .55 5 HOTES													
33.•		·			PRGI	DUCTION			·				
DATE FIRST PRODUCTI	ON PRO	DUCTION	METHOD (lowing,	gas lift, pr	umping—siz	e and	type of pur	np)		STATUS (Producing or		
6-16-73		Flow	ina							shut	Shut In		
DATE OF TEST	HOURS TESTE		HOKE SIZE		D'N. FOR T PERIOD	OIL-BBL.		GASM	CF.	WATER-BBL.			
6-16-73	24	F	ormC-1	22 -		80		420	0	-0-	52600/1		
FLOW. TUBING PRESS.	CASING PRESS		CALCULATED 24-HOUR RAT		—BBL.	GA8-	-MCE.		WATER-	-BBL.	OIL GRAVITY-API (CORI	k.)	
Form C-122 Packer					80 4200 -					0- 49.4			
34. DISPOSITION OF GAS (Sold, used for fuel, vented, etc.)										TEST WITNESSED BY			
Sold - As soon as pipeline connected										Joel Lawhorn			
35. LIST OF ATTACES													
*Logs, Incl 36. I hereby certify	<u>ination</u> R	eport	Form	C-12	22 & At	tachme	nts	_ 3.4	-3	.11 22-11-13			
oo. I hereby certify	ruat the forest	11	_		on is comb	iete and coi	rect a	u aetermin	ea irom	aii avallable re	cords		
SIGNED SASLIN CONCULIA TITLE Agent DA											7-12-73		