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, . , • • • • ,	BUREA	U OF LAND MANAGE	EMENT			! 5. t.E.	ASE DESK	SNALIO	N AND SERVAL	AIRA DI
							03/6708		Hopps	NM 8
WELL CO	OMPLETION OF	RECOMPLETION	ON REP	PORT AND	LOG*				OR TRIBE NA	ME
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2. NAME OF OPERA	TOP						30 025			
	ONOCO, INC.		_						R WILDCAT	
3. ADDRESS OF OP	ERATOR			(915) 684-	638	; Sk	aggs Drin	sard		
11	O Desta Dr. Suite IOOW	, Midland, Texas 79705-		915) 686-5424		44 00	CTR	M. OR	BLOCK AND SL	RVEY
LOCATION OF W	ELL (Report location clear)	y and in accordance with any	y State require	ements)"			R AREA			
At surface 1	0' FSL & 190' FWL						,			
						Se	ec 18, T20	DS, R3	BE	
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At the tracket		14. PERMIT NO.		DATE ISS	SUED	F				
		1		3-26-97		i Le	32	19 EL	NM EV. CASINGHI	AD.
15. Date Spudded 9-8-97	16. Date T.D. Reached 9-25-97	17 DATE COMPL (Ready 10-23-97	to prod.) 18	354" GR	(DF,RKB,RT,GR,I	ETC:)	:	19. E.	EV. CASINOTA	<u>.</u>
20. TOTAL DEPTH. N 7000'	AD & TVD 21. PLUG, E	BACK T.D., MD & TVD	22. IF MULTIP HOW MAN		23. INTERVAL DRILLED BY		OTARY TO	ous	CABLE TOO	S
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			1 4 4 4 F (14 F)	• T) (D) (*				25. W	AS DIRECTION	~L
24. PRODUCING INT	ERVAL(S), OF THIS COM	PLETION - TOP, BOTTOM	, NAME (MD	& TVD)*			:		AS DIRECTION JRVEY MADE	~_
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24. PRODUCING INT Drinkard @ 670	AND OTHER LOGS RUN	·	L NAME (MD)	& TVD)*			27	Si.	JRVEY MADE O ELL CORED	
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24. PRODUCING INT Drinkard @ 670 26. TYPE ELECTRIC USHCE/GR/CN 28. CASING SIZE 8 5/8" 5 1/2" 29. Size 31. PERFORATION Drinkard wil SPF 2 SI	6'-6902' AND OTHER LOGS RUN L/CCL/RST WEIGHT, LB.// 23# IS.5# TOP (MD) RECORD (Interval size 6706-10, 31-37, 54-56, 7 PF @ 6836-40, 57-60, 6	CASING FT. DEPTH SET 1250' 7000' LINER RECORD (BOTTOM (MD) SACI e and number) 2,76,90-93,96-6800,6809-4 8-72,81-86,90-92,6900-	G RECORD (F (MD) KS CEMENT*	Report all strings HOLE SIZE 12 V4" 7 7/8" SCREEN 32 DEPTH 6706 - 61	CEME 565 \$x 1290 \$x 30 (MD) 2 3/ ACID SHOT, F INTERVAL (MD) 902'	SIZE 8 6 RAC CEM 2000 2000 4030	TU DEPTH S 700' ENT SOUR AMT. AND gals 15 % gals 15 % gals 15 % og 16/30 WELL ST	SL NAS WE NAS WE NAS NAS WE NAS WE NA	Amount PU NONE NONE ECORD) PACKERS F MATERIAL U HCL HCL D & 18,400 gal	SET (MD)
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24. PRODUCING INT Drinkard @ 670 26. TYPE ELECTRIC USI-CE/GR/CN 28. CASING SIZE 8 5/8" 5 1/2" 29 Size 31. PERFORATION Drinkard w/l SPF 2 SI 33 " DATE FIRST PRODUC 10-23-97 DATE OF TEST	### AND OTHER LOGS RUN L/CCL/RST WEIGHT, LB.// 23# I5.5# TOP (MD) RECORD (Interval size 6706-10, 31-37, 54-56, 7 PF @ 6836-40, 57-60, 6 CTION PRO HOURS TESTED	CASING FT. DEPTH SET 1250' 7000' LINER RECORD (BOTTOM (MD) SACI e and number) 2-76, 90-93, 96-6800, 6809-4 8-72, 81-86, 90-92, 6900- DOUCTION METHOD (Flowing pumping	G RECORD (F (MD) KS CEMENT* 12. 02'.	Report all strings HOLE SIZE 12 V4" 7 7/8" SCREEN 32 DEPTH 6706 - 61	CEME 565 sx 1290 sx 30 1 (MD) 2 3/ ACID, SHOT, F INTERVAL (MD) 902' 6 type of pump) GAS – MC 946	SUZE B 6 B 6 RAC CEM 2000 2000 4030 13,00	TU DEPTHS 700' ENT SOUR AMT. AND gals 15 % gal. equa Off 16/30 WELL ST PRO NATER - E	BING RET (MD EEZE, ET) KIND C NEFE I NEFE I DUCIN	Amount PU NONE ECORD PACKER: F MATERIAL U HCL HCL G & 18,400 gal GAS-OIL F 135,142	SET (MD) SED Spectra
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24. PRODUCING INT Drinkard © 670 26. TYPE ELECTRIC USI-CE/GR/CN 26. CASING SIZE 8 5/8" 5 1/2" 29 Size 31. PERFORATION Drinkard w/l SPF 2 SI 33 " DATE FIRST PRODUC 10-23-97 DATE OF TEST 11-5-97 FLOW TUBING PRES 445 34 DISPOSITION C Sales	### AND OTHER LOGS RUN L/CCL/RST WEIGHT, LB // 23# 15.5# TOP (MD) RECORD (Interval size of 6706-10, 31-37, 54-56, 7 PF @ 6836-40, 57-60, 6	CASING FT. DEPTH SET 1250' 7000' LINER RECORD (BOTTOM (MD) SACI e and number) 2-76 90-93, 96-6800, 6809-1 8-72, 8i-86, 90-92, 6900- DOUCTION METHOD (Flowing pumping) CHOKE SIZE E CALCULATED 24-HOUR RATE	RECORD (FOR MEDICAL PROOFING PERIOR P	Report all strings HOLE SIZE 12 V4" 7 7/8" SCREEN 32 DEPTH 670.6 - 6: mpung – size and OR OIL – BBL	CEME 565 sx 1290 sx 30 (MD) 2 3/ ACID, SHOT, F INTERVAL (MD) 902' 1 (ype of pump) GAS - MC 946	SSIZE 8 6 RAC , CEM 2000 2000 4030 13,000	TL DEPTHS 700' ENT SOUL AMT AND 1 gals 15% 1 gal. equa 0# 16/30 WELL ST PRO NATER - E	BING RET (MD EZZE, ET) KIND C NEFE I NEFE I OUCIN	Amount PU NONE NONE ECORD PACKERS O S S S S S S S S S S S S S S S S S	SET (MD) SED Spectra
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*(See Instructions and Spaces for Additional Data on Reverse Side)

915 684-6381

TITLE Ann E. Ritchie, Regulatory Agent

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

DISTR: BLM(6) NMOCD(1)

SIGNED

JCI

11-21-97

DATE