(November 1983) (Formerly 9-331)		HMI YET	ATEC		- 4	Form a	pprove	d.	204 0405
	DEPART	UNI) ST	HE INTERI	SUBMIT IN TRIPI	s te-	Expires	s August	131, 198	004-0135
	BUREA	U OF LAND MA	ANAGEMENT	verse side)	VIZ.	MM-0281			
SUNI	DRY NO	TICES AND	REPORTS	ON WELLS ON	8	6. IFINDIAN, AL			
(Do not use this f	orm for prop Use "APPI IC	osals to drill or to	deepen or plug b	ack to a different reservoir.	(C)				
	741 210	ATTOM TOTAL ENIM	iri loi such pr	oposais.)	*	7.UNITAGREE		9291	91 -
MET MET CAS	OTHER	INJECTION		ON WELLS of coposals.)		EAST EL			
2. NAME OF OPERATOR	VVIICAIN	10		W. Bockey		8. FARM OR LE	ASE NAME	 E	
	XY USA IN	NC.		47.0. EB2.					
P.O. BOX 50250 MIDLAND, TX 79710						9.WELLNO. 18			
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*					10. FIELD AND POOL, OR WILDCAT				
See also space 17 below.) At surface					EUMONT YATES 7 RVR QN				
1837 FNL 1650 FEL SW-NE					11. SEC, T, R, M, OR BLK AND				
1837 FNL 1650 FEL SW-NE						SURMEY OR AREA			
14. PERMIT NO.		15. ELEVATIONS (Sh	THE OF			SEC 4	T19S	R37	_
300250554700\$0) 1	THE WHOLE SH	owwneser Dir, Ki, Gr	•		12 COUNTY OR	IPAHISH		ATE
40		l		3691		LEA		N	<u>/</u>
Check Appropriate Box To Indicate Nature of Notices, Report, or Other Data									
	_				SUBSEC	NUENT REPORT (DF:		_
TESTWATERSHUT-OFF		LORALTER CASING		WATER SHUT-OFF			REPARIN		H
FRACTURE TREAT SHOOT OR ACIDIZE		ITPLE COMPLETE NDON*	\vdash	FRACTURE TREATMENT SHOOTING OR ACIDIZING	, H		ALTERNA ABANDON	S CASING MATEUT*	H
REPAIRWELL	استخر	NGE PLANS	H = I	(Other) _CONVERT	للكنا				\Box
(Other) CONVERT	L TO IN IECT	TON		(Note: Report	results of	multiple comp	letion or	Well	
17. DESCRIBE PROPOSED OF	R COMPLETE	D OPERATIONS (C	learly state all per	tinent details and five partir	anteh taar	etion Report a	فسممسته	-1-4	erting env
proposed work. If nent to this work.)*	well is di	irectionally drilled,	give subsurface	ocations and measured and	true verti	ical depths for	ali mark	ers and z	ones perti-
•									
	TD) - 4025'	PRTD 304	D' DEDEC 275	·n'	1C			
	TD) - 4025'	PBTD - 3940	D' PERFS - 375	i3' - 39 1	16'			
MIRU PU 11/16/93, NI	OWH, NUB	OP, RIH & TAG	G @ 3765'. D	O TO 3970' CHC R	IH & SE	T CIRP @	3960'		
MIRU PU 11/16/93, NI ADD'L INTERVAL @ 3	DWH, NUB 1753-74, 83	30P, RIH & TA0 3-89, 3794-381	G @ 3765'. D 2, 32-42, 90-3	O TO 3970', CHC. R	IH & SE IT ON T	ET CIBP @	SP AC	HDIZE	\ \ //
5000GAL 15% NEFE H	DWH, NUB 1753-74, 83 HCL ACID.	30P, RIH & TA0 3-89, 3794-381 POOH, RIH V	G @ 3765'. D 2, 32-42, 90-3 V/ GUIB G-6 8	O TO 3970', CHC. R 897'. DUMP 2SX CM	IH & SE IT ON T KB @ 3	ET CIBP @	BP. AC	IDIZE	W/
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