Form 3160-4 (October 1990)

UNI D STATES N.M. OIL COM

UNII	D STATES	See of	14	Expires: December	31, 1991	_
OINI	ROEBO	120 struction	5. LEAS	SE DESIGNATION	AND BERIAL NO	Э.
DEPARTMENT	OF THE INTER	NEW MEXICO 8	ล้ว _ี สก	NM 92186		
BUREAU OF L	D STATES M. OF OF THE INTERPOSE LAND MANAGE MERBS,	MEN MENICOL D	- 	INDIAN. ALLOTTEE	OR TRIBE NAM	Œ

	DULF					MEXICO 882	6. IF INDIAN,	LLIOTTE	L OR INIDO
·	DI ETION (OR RECOM	PLETIO	N REP	ORT AN	ID LOG*			_
WELL COMP	QII.	X GAS WELL	DRY	Oth			7. UNIT AGREE	MENT N.	AMB
TYPE OF WELL:		X WELL	DRY L		1	To still had a		TRACE	NAME, WELL NO.
TYPE OF COMPLE	TION:	PLNG	DIFF. (BESVR.	Oth	er		8. FARM OR	n+ Δ	Federal # 1
W 181.11.	DRK DEEP.	BACK C	1,65,14,11,1				9. API WELL N		1000101
AME OF OPERATOR	nal Inc						30-025-	.3246°	1
Meridian (T PRITONE NO						10. FIELD AND	POOL,	OR WILDCAT
		land, Tx 79	710-181	10			- Ruffalo	yat	es
P.O. BOX	(Report location	clearly and in ac	cordance w	ith any S	tate requirem	ente) -	11. SEC., T., B	., и., ок	BLOCK AND SURVEY
At surface 99	0' FNL &	330' FEL					OR AREA		
At top prod. Interv							Sec. 3	, T19	s, R32E
							12. COUNTY		13. STATE
At total depth			14. PERM	IT NO.	DA	TE ISSUED	12. COUNTY PARISH	JE	l
						3/10/94	<u> Lea</u>	1 19 EI	NM EV. CASINGHEAD
	IR DATE TO DE	EACHED 17. DATE	COMPL. (R	eady to p		LEVATIONS (DF, RE	B, RT, GE, ETC.)*	-5. 5.	_
	2/2//0	4 (Plugged	& Abar	idonea) 3	686 1	LS ROTARY TOO	L8	CABLE TOOLS
3/19/94	3/44/3 TVD 21. PLUG	BACK T.D., MD &	TVD 22.	IF MULTI	PLE COMPL.	23. INTERVA DRILLED		1	
							10-3103	25.	WAS DIRECTIONAL
VOING INTERV	At.(S). OF THIS	COMPLETION 141	•	AME (MD	AND TVD)*				NO NO
MI/A UA	11 was nli	ugged and a	bandon	ed.					_
M/A - We	II Mas hi	~33~~	_ =					27. W	AS WELL CORED
TYPE ELECTRIC AN	OTHER LOGS	RUN						ON	
					-4 -17 atrings	set in well)			
			ING RECO	RD (Repo	rt all strings	TOP OF CEMEN	T. CEMENTING RECOR	2D	AMOUNT PULLED
CASING SIZE/GRADE	WEIGHT, LB.			·	1/4"	370 sx	s 'C'		<u>Circ.</u>
8 5/8"	28#	620		- -	- /				
		1		\- -					
				1	_1			2075	
		TIMER RECORD	D	1		30.	TUBING RE		PACKER SET (MD
		LINER RECORD		EMENT*	SCREEN (MI		TUBING RE		PACKER SET (MD
4122	TOP (MD)	LINER RECORD	SACKS CI	EMENT*	SCREEN (MI				PACKER SET (MD
SIZE		BOTTOM (MD)	SACRS CI	EMENT*		D) SIZE	DEPTH SET	(MD)	
SIZE		BOTTOM (MD)	SACRS CI	EMENT*	32.	ACID, SHOT.	DEPTH SET	(MD)	UEEZE, ETC.
SIZE		BOTTOM (MD)	SACRS CI	EMENT®	32.	D) SIZE	DEPTH SET	(MD)	
SIZE		BOTTOM (MD)	SACRS CI	EMENT*	32.	ACID, SHOT.	DEPTH SET	(MD)	UEEZE, ETC.
SIZE		BOTTOM (MD)	SACRS CI	EMENT*	32.	ACID, SHOT.	DEPTH SET	(MD)	UEEZE, ETC.
SIZE		BOTTOM (MD)	SACRS CI	EMENT*	32.	ACID, SHOT.	DEPTH SET	(MD)	UEEZE, ETC.
SIZE	CORD (Interval,	BOTTOM (MD) size and number)	Jara 6 1994	PRO	32. DEPTH IN:	ACID, SHOT. I	PRACTURE, CEME	(MD) ENT SQ	UEEZE, ETC. MATERIAL USED
gize 1. PERFORATION REG	CORD (Interval,	BOTTOM (MD) size and number)	Jara 6 1994	PRO	32. DEPTH IN:	ACID, SHOT. I	PRACTURE, CEME	(MD) ENT SQ	UEEZE, ETC. MATERIAL USED TUS (Producing or
1. PERFORATION REG	CORD (Interval,	BOTTOM (MD)	Jara 6 1994	PRO	DEPTH IN	ACID, SHOT. 1 TERVAL (MD)	P) DEPTH SET	(MD) ENT SQI KIND OF	UEEZE, ETC. MATERIAL USED TUS (Producing or
I. PERFORATION REGISTERS AT PIRST PRODUCTION AND ALL PIRST PRODUCTION AND ALL PRODUCTION	CORD (Interval,	size and number)	SACKS CI	PRO	32. DEPTH IN:	ACID, SHOT. 1 TERVAL (MD)	P) DEPTH SET	(MD) ENT SQI KIND OF	UEEZE, ETC. MATERIAL USED TUS (Producing or
1. PERFORATION REGISTRATE PERFORMANCE N/A	CORD (Interval,	size and number)	SACKS CI	PRO	DEPTH INC. DEPTH	ACID, SHOT. I	POEPTH SET	(MD) ENT SQI KIND OF ELL STA's ehut-in)	UEEZE, ETC. MATERIAL USED TUB (Producing or GAS-OIL RATIO
1. PERFORATION REC	CORD (Interval,	BOTTOM (MD) size and number) ODUCTION METHOD ED CHOKE SI	SACKS CI	PROgas lift;	DEPTH INC. DEPTH	ACID, SHOT. 1 TERVAL (MD)	P) DEPTH SET	(MD) ENT SQI KIND OF ELL STA's ehut-in)	MATERIAL USED
1. PERFORATION REGISTERS OF THE PRODUCT N/A DATE OF THE THE PRODUCT N/A DATE OF THE THE PRODUCT N/A DATE OF THE THE PRODUCT N/A PLOW. TURING PRODUCT N/A	TION PR	BOTTOM (MD) size and number) ODUCTION METHOD ED CHOKE SI SSURE CALCULAT 24-HOUR	SACKS CI	PRO gas lift; D'N. FOR T PERIOD	DEPTH INC. DEPTH	ACID, SHOT. I	P) WATER-BBL.	(MD) ENT SQI KIND OF ELL STA's ehut-in)	UEEZE, ETC. MATERIAL USED TUS (Producing or) GAS-OIL RATIO
1. PERFORATION REGISTERS OF THE PRODUCT N/A DATE OF THE THE PRODUCT N/A DATE OF THE THE PRODUCT N/A DATE OF THE THE PRODUCT N/A PLOW. TURING PRODUCT N/A	TION PR	BOTTOM (MD) size and number) ODUCTION METHOD ED CHOKE SI SSURE CALCULAT 24-HOUR	SACKS CI	PRO gas lift; D'N. FOR T PERIOD	DEPTH INC. DEPTH	ACID, SHOT. I	P) WATER-BBL.	ELL STA'S SHELL SHELL STA'S SHELL STA'S SHELL STA'S SHELL SH	UEEZE, ETC. MATERIAL USED TUS (Producing or) GAS-OIL RATIO
SIZE I. PERFORATION REC S SATE FIRST PRODUC N/A DATE OF TEST	TION PR	BOTTOM (MD) size and number) ODUCTION METHOD ED CHOKE SI SSURE CALCULAT 24-HOUR	SACKS CI	PRO gas lift; D'N. FOR T PERIOD	DEPTH INC. DEPTH	ACID, SHOT. I	P) WATER-BBL.	ELL STA'S SHELL SHELL STA'S SHELL STA'S SHELL STA'S SHELL SH	UEEZE, ETC. MATERIAL USED TUS (Producing or) GAS-OIL BATIO
1. PERFORATION RECEIVED TO THE PRODUCT N/A DATE OF THE T	TION PR HOURS TEST CASING PRES	BOTTOM (MD) size and number) ODUCTION METHOD CHOKE SI SSURE CALCULAT 24-HOUR I for fuel, vented, e	SACKS CI	PRO gas lift; D'N. FOR T PERIOD BBI.	DEPTH INTO	ACID, SHOT. I	PDEPTH SET FRACTURE, CEME AMOUNT AND I	ENT SQI KIND OF ELL STA- chul-in	UEEZE, ETC. MATERIAL USED TUB (Producing or GAS-OIL RATIO L GRAVITY-API (CORR
11. PERFORATION REGISTRATE PRODUCTION OF THE THE THREE PRODUCTION OF THREE PRODUCTION OF THREE PRODUCTION OF THE THREE PRODUCTION OF THREE PRODUCT	TION PR HOURS TEST CASING PRES	BOTTOM (MD) size and number) ODUCTION METHOD CHOKE SI SSURE CALCULAT 24-HOUR I for fuel, vented, e	SACKS CI	PRO gas lift; D'N. FOR T PERIOD BBI.	DEPTH INTO	ACID, SHOT. I	PDEPTH SET FRACTURE, CEME AMOUNT AND I	ENT SQI KIND OF ELL STA- chul-in	UEEZE, ETC. MATERIAL USED TUS (Producing or) GAS-OIL RATIO L GRAVITY-API (CORR D BY
1. PERFORATION RECORDS AND ATTEMPT OF THE THOUGHT OF THE THOUGHT OF THE THOUGHT OF ATTACHMENT OF ATT	TION PR HOURS TEST CASING PRES	BOTTOM (MD) size and number) ODUCTION METHOD CHOKE SI SSURE CALCULAT 24-HOUR I for fuel, vented, e	SACKS CI	PRO gas lift; D'N. FOR T PERIOD BBI	DEPTH INTO	ACID, SHOT. I	PACTURE, CEME AMOUNT AND I	ENT SQI KIND OF ELL STA- chul-in	UEEZE, ETC. MATERIAL USED TUB (Producing or GAS-OIL RATIO L GRAVITY-API (CORR



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