Form 3160-5 (November 1983) (Formerly 9-331)

UNITED STATES BUBMIT IN TRIPLICATE* (Other instructions on reverse side)

Form approved.
Budget Bureau No. 1004-0135
Expires August 31, 1985

5. LEASE DESIGNATION AND SERIAL NO.

NM 69072

BUREAU OF LAND MANAGEMENT	NM 69072
SUNDRY NOTICES AND REPORTS ON WELLS WELLTAFT	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
o not use this form for proposals to drill or to deepen or plug back to a different sense volt:	NA CONTRACTOR OF THE CONTRACTO

	is form for proposa Use "APPLICA"						
OIL XX GAB	OTHER			88 FEB 11	AM 10: 04	UNIT AGREEMENT N	AME
NAME OF OPERATOR			- CUVIE	HARNTIN		PARM OR LEASE NAI	ME
	lopment Comp	pany	UUIII	L L L L L L L L L L L L L L L L L L L	SOURCE ARE	øbert Engli	sh
ADDRESS OF OPERATO					1	WBLL NO.	
P.O. Box 28	310, Farming	gton, New Me	xico 874	99/	1		
LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.)					10. FIELD AND POOL, OR WILDCAT Wildcat Dakota		
At surface					i		
530' FWL. 1	2310' FNL. 5	Section 1, T	26N. R2W.	NMPM	11.	SURVEY OR ARMA	BLE. AND
	,		2011, 11211,	141211	s	ec. 1, T26N	I, R2W
PERMIT NO.	15. ELEVATIONS (Show whether DF, RT, GR, etc.)				COUNTY OR PARISH		
		7	360' GR		R	io Arriba	New Mexico
i .	Check App	propriate Box To	Indicate Nat	ture of Notice, Rep	ort, or Other	Data	
	NOTICE OF INTENT	ION TO:	and the state of t		SUBSEQUENT I	REPORT OF:	
TEST WATER SHUT-	OFF PC	CLL OR ALTER CASING	, 🔲 📗	WATER SHUT-OFF		REPAIRING 1	WELL
FRACTURE TREAT	ונג	ULTIPLE COMPLETE		FRACTURE TREATMI	ENT	ALTERING C.	
SHOOT OR ACIDIZE	AE	BANDON*		SHOOTING OR ACIDI	IZING	ABANDONME	*T*
REPAIR WELL	CF	HANGE PLANS		(Other) <u>Dril</u>			X
(Other)			!	(Note: Repo Completion o	rt results of mi r Recompletion	uitiple completion Report and Log for	on Well
Pressure to bit on Augu	ested surfactions 1987	ce casing and	d BOP. Di 8-3/4" hoi	rilled out fro le to total de	m under sopth of 83	urface with 87' KB. Ra	8-3/4"
bit on Augu Induction I Pictured CI Lookout-590 198 jts. of 6049.87' KE of 1st, 3rd	ust 19, 1987 Log with Gam Liffs-3704', D5', Mancos- F 5-1/2", 17 B. Placed f	7. Drilled a mma Ray and a Lewis-4020 collar, K-55, LTG float collar, 9th, 11th,	8-3/4" ho: Spectral l', Cliffhoup-7170', &C, 8rd ca on top of	rilled out from the total de Density-Neutro ouse-5572', Me Greenhorn-798 asing to 8386. Ist joint.	pth of 83 n Logs. nefee-570 4', and D 88'KB. D Ran centr	87' KB. Ra Log tops ar 5', Point akota-8244' V tool set alizers on	n e: . Ran at tops
bit on Augu Induction I Pictured CI Lookout-590 198 jts. of 6049.87' KI of 1st, 3rd 54th, and 5	Log with Gam Liffs-3704', D5', Mancos- E 5-1/2", 17 B. Placed f d, 5th, 7th, D6th joints.	7. Drilled a mma Ray and a Lewis-4020 -6102', Galla 7#, K-55, LT float collar 9th, 11th,	8-3/4" hod Spectral l ', Cliffhoup-7170', &C, 8rd ca on top of 13th, 18th	le to total de Density-Neutro Duse-5572', Me Greenhorn-798 asing to 8386. Ist joint.	pth of 83 n Logs. nefee-570 4', and D 88'KB. D Ran centr , 24th, 2	87' KB. Ra Log tops ar 5', Point akota-8244' V tool set alizers on 6th, 28th,	ne: Ran at tops 30th,
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bit on Augu Induction I Pictured CI Lookout-590 198 jts. of 6049.87' KI of 1st, 3rd 54th, and 5 Cemented ca 1st Stage:	Log with Gam Liffs-3704', 25', Mancos- 55-1/2", 17 3. Placed f 1, 5th, 7th, 56th joints. Asing as fol Mixed and 2% gel, 12	7. Drilled a mma Ray and a Lewis-4020 -6102', Gallar a Collar 9th, 11th, a collar pumped 545 a collar and a collar a col	8-3/4" hod Spectral 1 ', Cliffhoup-7170', &C, 8rd can top of 13th, 18th sks. (763	le to total de Density-Neutro ouse-5572', Me Greenhorn-798 asing to 8386. Ist joint. th, 20th, 22nd cu. ft.) of 5 gilsonite.	pth of 83 n Logs. nefee-570 4', and D 88'KB. D' Ran centro , 24th, 2	87' KB. Ra Log tops ar 5', Point akota-8244' V tool set alizers on 6th, 28th, ix containi	ne: Ran at tops 30th,
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*See Instructions on Reverse Side