Form 3160-4 (November 1983) (formerly 9-330)

UNITED STATES

SUBMIT IN DUPLICATE.

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Form approved. Budget Bureau No. 1004-0137 Expires August 31, 1985

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DEPARTMENT	OF	THE	IN.	TERI	OR
RUREALLOFI	AND	MANAG		NIT	

(Sec other instructions on

	BU	REAU OF LA	ND MANAGEN	KENT	101	erse mide)		SIGNATION AND SERIAL			
WELL COMPLETION OR RECOMPLETION REPORT AND LOG*					NM-7951 6 IF INDIAN, ALLOTTEE OR TRIBE NAME						
o TYPE OF CO	ELL OIL WEI	t WELL		Other			7 UNIT AGRE	EMENT NAME			
NEW WELL		r () erra	v part v								
NEW WORK X DOOR OVER X PN DIFF BACK X DIFF BENER X Other					S FARM OR LEASE NAME						
United Gas Search, Inc.					Leonard Brothers						
3. ODRESS OF OP							21				
c/o Oil F	Reports & Ga	s Services	, Inc., Bo	x 755, Hobb	s, NM	88241	1	D POOL, OR WILDCAT			
At surface	ELL (Report location 1980 'FN		accordance with a		senta)*		Rhodes Ya	tes Seven Rive			
At top prod in	iterval reported bel	0 W.					OR AREA				
At total depth							Sec 14	, T26S, R37E			
			14. PERMIT N	D. DA	TE ISSUED		12. COUNTY OR 13. STATE				
	·		API#30-02	25-25860			Lea	1 23. 31.2			
Kecomp	16. DATE T.D. RE	ACHED 17. DAT	E COMPL. (Ready		LEVATIONS (DF, RKB, R	T, GE, ETC.) •	19. ELEV. CASINGHEAD			
10/4/90 0. TOTAL DEPTH, MD	A TWO : 21 miles		6/21/91			8 KB					
	21. PLOG	. BACK T.D., MD &		LTIPLE COMPL.,		ERVALS LLED BY	ROTARY TOOL	S CABLE TOOLS			
3640 L PRODUCING INTE	EVAL(S), OF THIS (3065	BOTTOM NAME	MD AND BURNS		<u>→ </u>	0-TD				
	Yates Seven		, bollow, same	MD AND TVD)*				25. WAS DIRECTIONA SURVEY MADE			
								No			
. TYPE ELECTRIC	AND OTHER LOGS R	l' N					1 2	27. WAS WELL CORED			
								No			
CASING SIZE				port all strings se	t in well)						
8 5/8	WEIGHT, LB./F			OLE BIZE	CE	MENTING R	SCORD	AMOUNT PULLED			
5 1/2	24# 15.5#			12 1/4				None			
	13.3π	3640	<u>'</u>	7 7/8	1025	SX	···	None			
	L	INER RECORD	t	<u></u>	30.	TI	BING RECOR				
8128	TOP (MD)	BOTTOM (MD)	SACKS CEMENT*	SCREEN (MD)	SIZE		PTH SET (MD)				
					-			740414 551 (40			
PERFORATION REC	ORD (Interval, size										
		•	0.6	82. A	CID. SHOT.	FRACTU	RE, CEMENT	SQUEEZE, ETC.			
2644-48, 2658-64, 2672-76, 2684-86, DEPTH INTERVAL (MD) AM 2700-12, 2740-46, 2798-2810, 2860-70, 2644-2938					OUNT AND KIND OF MATERIAL USED						
2930-38, 1	shot per f	oot	00-70,	2644-293	8		00 bbls gelled water,				
155			155,0	000# 20/40 sand							
					 -						
•				OU'CTION							
FIRST PRODUCTI	ON PRODUCT	TION METHOD (F	owing, gas lift, p	imping—eize and	type of pum	(p)		ATUS (Producing or			
6/22/91		Flowing					ahut-ii	*)			
	HOURS TESTED	CHOKE SIZE	PROD'N. FOR TEST PERIOD	OIL-BBL.	GAS-NC	۲.	WATER-BEL.	GAS-OIL BATIO			
6/22/91	CABING PRESSURE	24/64	>	None	32	<u> </u>	None				
	605	24-HOUR BATE	OIIBBI	GAS-MCF.	1	WATERH	BL. O	L GRAVITY-API (CORE.)			
DISPOSITION OF GA	8 (Sold, used for fu	el, vented, etc.)	<u> </u>				PET WINVEN				
sold		,				1	POV C DA				
LIST OF ATTACHM	ENTS						Roy S. Pe	ugn, Jr			
None											
I bereby certify t	hat the foregoing a	ind attached infe	rmation is compl	ete and correct a	determine	from all	available reco	rds			
	Sound Ho						_				
			TITLE	Agent			п. տա 6։	-25-91			

		Yates - SR		FORMATION	drill-stem, tests, inclu recoveries):
		2644		ТОР	ding depth in
		2938		MOTTOM	erval tested, cush
		Producing Interval	•	DESCRIPTION, CONTENTS, ETC.	drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and drill-stem); encoveries):
Queen	Yates	Tansill	2>**		38. GEO
3320	2644	2485	MEAS, DEPTH	1	GEOLOGIC MARKERS
			TRUE VERT. DEPTH	TOP	