UNITED STATES

SUBMIT IN DUPTICATE*

FORM APPROVED

	DEPAR		V OF OFLAND			RIUR			her in- ons on	5. LEASI	E DESIGNA	IIA NOIT	D SERIAL NO.	
								revers	e side)	LC-02	9395-B			
WELL COMPLETION OR RECOMPLETION REPORT ON LOG										6. IF INDIAN, ALLOTTEE OR TRIBE NAME				
la TYPE OF WEL	L: WELL	\boxtimes	GAS WELL		DRY	Other	[s]	. *.		l .	AGREEMEN	I NAME		
b TYPE OF COM	PLETION: work Deer over En	- 🗆	PLUG BACK		DIFF [J	-01	5670	2834		AD 1711			
2. NAME OF OPE	RESVR	10165734567897				8. FARM OR LEASE NAME, WELL NO. Turner "B" #134								
A ADDDEGG AND	DEVON EN	ERGY	CORPOR	ATION (I	NEVADA)	/5	4,	4		9.API V				
3. ADDRESS AND	D TELEPHONE NO. 20 N. BRO A	DWAY	SUITE 1	500, OKC	C, OK 731	ें 102- 8 260 (/\ 405\-2	1007 235- 367	, io		D AND PO	OL, OR T	VILDCAT	
4. LOCATION OF	20 N. BROA WELL (Report location 350' FNL & 85' FEL	n clearly	and in accor	dance with	any State re	quirements	CD	CEIVED		2	arg Jacks			
AI surface I	330, LNT 90 83, LET					G.		ARTESIA	767	F /	.,T.,R.,M	.,OR BLO	OCK AND SURVE	Y OR AREA
At top prod. inter	val reported below (S.	AME)				ŽŽ.			. 45.7	Sec. 20	-17S-31E			
At total depth (SAME)					1	33 5%	221202	64					
	14.1	PERMIT NO.		DATE ISSUED 5/22/97				12.COUNTY OR PARISH 13.STATE Eddy County NM						
15.DATE SPUDDED 16.DATE T.D.REACHED 1			ATE COMPL.	0	18. ELEVATIONS (DF, RKB, RT, GR, I			GR. E						
9/14/97	9/19/97	10/2		(3722' GR		,,	,,,		3722'			
20. TOTAL DEPTH, MI 3710'	3661'	X T.D.,	MD & TVD	22. IF MU	JLTIPLE COM	PL., HOW MAI	NY*		23. INTE	ERVALS	ROTARY		CABLE TOOLS	
-	RVAL(S), OF THIS COMP	ETTON-TO	D BOTTOM	NAME (MD	AND MINI			<u></u>			x			
	8'; Grayburg - Lovin			OM) SERVI	ARD IVD)							MADE	AS DIRECTIONAL	. SURVEY
												No		
Three Detector De	nsity/CN/GR; Azimu	hal Late	rolog/Micro	CFL/GR;	CBL			-			No No	WELL C	ORED	
28.			CA	SING REC	CORD (Rep	ort all string	gs set i	n well)		-				
CASING SIZE/GRAI	SET (MD)				TOP OF CEMENT, CEMENTING RECORD AMOUNT PULLED					ED				
8 5/8" J-55	J-55 24		440'			12 1/4"		Surf, 175 sxs "C" PO		POZ+	OZ + 200 sx Non		;	
5 1/2" J-55 15.5			3709'		7 7/8"			POZ+	DZ + 275 sx None					
							"Н"							
SIZE TOP (MD)			NER RECO	SCREEN (MD) SI		IZE	TUBING REC							
								2 7/8"		3619'		-	None	
	a		Particular State of S											
	ECORD (Interval, size and mun 8° (14— .40° holes)	A[CEPTED	HER DE		32.			OT, FR				SQUEEZE, ET	ľ C.
Grayburg-Lovin	gton 2825'-3259' (34-	.40" hak		6 6 26		3412'-352			A a(4):				ATERIAL USED	
				0 6 19	3031'-32				d w/1625 gals 15% HCl acid. d w/1600 gals 15% HCl acid. d w/1850 gals 15% HCl acid.					
	GAHY G	ARY GOURLEY			94'									
		L	<u> </u>	LM		2825'-32	59'		Frac'd	w/72,000	gals Spec	tra 30 -	+ 218,000# 16	/30 sand
33.* DATE FIRST PRODUCT	ION PRODUCTIONS	VERNOD 7	/Flouring age li			ICTION								
10/18/97	Pumping		2" x 16' RS		size una type oj	ритр)						sh	ELL STATUS <i>(Pr</i> i <i>ut-in)</i> 'roducing	oducing or
DATE OF TEST 10/25/97	HOURS TESTED	CHORE :	CHOKE SIZE		FOR TEST	OIL-BBL.		GAS-MCF.		WATER BBL				
FLOW. TUBING PRESS	CASING PRESSURE	1	CALCULATED 24		4-HOUR OIL-BBL.		GAS-			WATER-BBL.		OIL	OIL GRAVITY-API (CORR.)	
		F	LATE	→	→ 161					353		1	36.8	
34. DISPOSITION OF GAS (Sold, used for fuel, vented, etc.) TEST WITNESSE Jim Masters										BY	=-			
35. LIST OF ATTACE Logs & deviation s						·					_		,	
36. I hereby cert	ify that the foregoin	g and at	tached info	rmation is	complete a	und correct	as det	ermined from	om all a	vailable	records			
signed	Saren :	Bu	ers			REN BYERS SINEERING		<u>NICIA</u> N	DA	ΓΕΩctobe	er 31, 199°	7		
	, -	- 0												

BUREAU OF LAND MGAT.