SUBMIT IN DU ATE*

FORM APPROVED	c15
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	1	BUI				INTE: SEMENT	RIOR		struc	other in- tions on			TION AND	SERIAL NO.	
reverse side)									se side)	LC-029395-B					
WELL COMPLETION OR RECOMPLETION REPORT AND LOG*											6. IF INDIAN, ALLOTTEE OR TRIBE NAME				
b TYPE OF COM				WELL	ليا	71 M	Othe	r d I	/ WES	$t_{!,j}$	7.UNIT	AGREEMEN	T NAME		
NEW X	VIPLETIC WORK OVER		П	PLUG BACK	П		S. 1866				8. PARM	OR LEASE	NAME. W	ELL NO.	
2 NAME OF OPERATOR										Turner "B" #113					
3. ADDRESS AN	ID TELE	DEVON EN	ERGY (CORPOR	ATION (NEVADA)			[9.API WELL NO. 30-015-29573				
J. ADDRESS AN		20 N. BROA	DWAY,	SUITE 1	500. OK	C. OK 731	102-8260 (405)	235-3611		10.FIELD AND POOL, OR WILDCAT				
4. LOCATION O	F WELL	(Report location	clearly a	ınd in accor	dance with	n any State re		•	0 0 101	17275	Grayburg Jackson				
At surface	1120' FS	L & 2230' FWI	•				/		A	~1	,N.SEC	.,T.,R.,	.,OR BLO	CK AND SURVEY OR ARE	
At top prod. inte	rval repo	ted below (SA	ME)				$-\frac{1}{2}$	-	100 90	ũ l	Set. 30-17S-31E				
At total depth	(SAME)						1		19	CL/ 01	51				
14. PERMIT NO. DATE ISSUED RECEIVED							TESTAT	12.550NTY OR PARISH 13.STATE							
							/6		OCD - AK		Eddy C	ounty		NM	
15.DATE SPUDDED 6/26/97	16.DAT	E T.D.REACHED	17.02 9/17/	TE COMPL.	(R eady to pro	d.)	18. ELEVAT 3620' GL	TONS	(DF, RKB, R	25 S	() •	19.1 362	CLEV. CAS	INGELEAD	
20. TOTAL DEPTH, b	4D & TVD	21.PLUG, BAC	K T.D.,	MD & TVD	22. IF M	WLTIPLE COM		₩.	<u> Argana</u>			ROTARY			
3835'		3791'					,			23. INTE	LED BY		TOOLS	CABLE TOOLS	
24.PRODUCING INTE	RVAL(S),	OF THIS COMPL	ET ION-TO	P, BOTTOM,	NAME (MD	AND TVD) *					<u> </u>	l		DIRECTIONAL SURVEY	
Grayburg - Lovin	gion Ju	m2022.											MADE: No		
26.TYPE ELECTRIC	AND OTHE	R LOGS RUN										T 07			
LD/CN/GR; DLI												No No	S WELL CO	RED	
28.			· · · · · ·	CA	SING RE	CORD (Rep	ort all string	es set i	in well)						
CASING SIZE/GRA		WEIGHT, LB./	FT.	DEPTH	DEPTH SET (MD) HOLE S			TOP OF CEMENT, CEMENT				TING RECORD AMOUNT PULLED			
8 5/8" J-55 24				484' 12 1/4'			- July 170 323 C				" POZ + 200 sxs None				
5 1/2" J-55 15.5			3835'		7 7/8"	"C"				" POZ + 300 sxs None					
								"H"	323 C	POZ + 300 SIS None					
29.		on ago		INER RECORD						30.		TUBING REC		D	
3126		TOP (MD) BOTT		FOM (MD) SACKS C		S CEMENT*	CEMENT* SCREEN (MD)					DEPTH SET (MD)		PACKER SET (MD)	
							 		2 7/8"		3700			None	
31. PERFORATION R	ECORD (In	terval, size and num	er)		1		33		A CUID GU	TOT ED					
							101, FR	RACTURE, CEMEMNT SQUEEZE, ETC. AMOUNT AND KIND OF MATERIAL USED							
Grayburg – Lovington 3043 - 3653' Grayburg – Lovington 3043 - 3653' Acidiz							Acidized	ed w/1000 gais 15% HCl acid.							
											zed w/2300 gals 15% HCl acid.				
								d w/45,500 gals Spectra 30 + 144,000# 16/30 sand							
22 +						<u></u>	l		l	+ 35,00 	JU# 12/2	0 RC san	d.		
33.* DATE FIRST PRODUC	TION	PRODUCTIONS 1	ETHOD I	Flowing, gas li	t, pumping	PRODU	CTION_					·	1997	LL STATUS (Producing or	
9/9/97		Pumping		2 1/2" x 2"	x 16' RST	C pump		,					sha	sin) oducing	
9/19/97	HOURS 24	TESTED	CHORE S	IZE	PROD'N PERIOD	FOR TEST	OIL-BBL.		GAS	MCF.	•	WATER-BE		GAS-OIL RATIO	
FLOW. TUBING PRES	S. CA	SING PRESSURE	Tc	ALCULATED 2	A-HOUR	OIL-BBL.		Che	<u> </u>	1.			- 1 202 .		
				ATE		311	GAS				WATER-BEL. 239		OIL GRAVITY-API (CORR.)		
34. DISPOSITION O	F GAS (So	ld, used for fuel, ven	ed, etc.)			AL.	CHTED!			TNUSSED	BY		36		
Sold							EXCL POI	 הנמ	Jim M DA VID	R. Gi	A.95				
35. LIST OF ATTACE Deviation survey &						(4)		17	1997					 	
	_	the foremine	and	anhed defe	making 2									· · · · · · · · · · · · · · · · · · ·	
36. I hereby cer)	integoing		-ward into	metlon is	complete	na correct	as det	ermined fr	om all a	railable	records			

KAREN BYERS TITLE ENGINEERING TECHNICIAN

SECEIVED 15

ROSWELL OFFICE BUREAU OF LAND MGMT.