Form 3160-4 (October 1990)

UNITEL TATES DEPARTMENT OF THE INTERIOR

SUBMIT IN DUPLICA

NM OIL CONS COMMISSION CS

BUREAU OF LAND MANAGEMENT RECEIVED structions on reverse side) WELL COMPLETION OR RECOMPLETION REPORT AND LOG*											5ALASE ASSESSATION ASSESSATION OF LC-029435-A 6.IF INDIAN, ALLOTTEE OR TRIBE NAME N/A				
b. TYPE OF COM	ON:		PLUG BACK	DIEF TA					N/A 8. FARM OR LEASE NAME, WELL NO.						
2 NAME OF OPERATOR					TARES : ERS					J. L. Keel "A" #30					
DEVON ENERGY OPERATING CORPORATION 3. ADDRESS AND TELEPHONE NO.											9. API WELL NO. 30-015-28306				
20 N. BROADWAY, SUITE 1500, OKC, OK 73102-8260 (405) 235-3611 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)* At surface 430' FSL & 2013' FEL, Unit O											10.FIELD AND POOL, OR WILDCAT Grayburg Jackson (Q, SR, GB, SA) 11.SEC.,T.,R.,M.,OR BLOCK AND SURVEY OR AREA				
At total depth	(SAME))													
			14.	PERMIT NO.		DATE ISSUED			12.COUNT Eddy Co	Y OR PAR	изн	13. STATE NM			
15.DATE SPUDDED 8/21/95				ATE COMPL. /95	(Ready to pro	d.)	18. ELEVATIONS (DF, RKB, RT, G 3694' GR			ETC.)*	19.1 369	ELEV. CASINGHEAD			
20.TOTAL DEPTH, M 3765'	TOTAL DEPTH, MD & TVD 21.PLUG, BACK T.D 3719'			MD & TVD	22.IF M	ULTIPLE COM	IPL., HOW MANY*			TERVALS		OTARY TOOLS CABLE TOOLS			
24. PRODUCING INTE	RVAL(S)		ETION-TO	P, BOTTOM,	NAME (MD	AND TVD) *					,	26 527	AS DIRECTIONAL		
Middle & Lower J	lackson	3363'-3619';	Graybur	g & Loving	ton 2754'-	3214'					i	MADE Yes	S DIRECTIONAL	SURVEY	
26. TYPE ELECTRIC DL/Micro SFL;			·, <u>·</u>								27. WA:	S WELL C	CORED		
28.				CA	SING RE	CORD (Rep	ort all strings set	in well)			_				
CASING SIZE/GRADE WEIGHT, LB./FT. DEPTH SET (MD) HOLE								TOP OF CEMENT, CEMENTING RECORD AMOUNT PULLED							
13 3/8" H-40 48		48			459'				Surf, 500 sxs PSL "C"		*C" + 200 sxs None		2		
5 1/2" J-55	15.5	37		64'		11" to 1512' & 7 7/8"		Surf, 625 sxs PS		SL "C" + 250 sxs		None			
20				<u> </u>		f/151	2' to TD	Class "H	"						
SIZE	TOP (MD)	LINER R D) BOTTOM (MD)			CEMENT*	SCREEN (MD)	30.		TUBING		RECORD (MD) PACKER SET (MD)				
	· ·							2 7/8	·, ·	3655'		None -			
31. PERFORATION R	SCORD (I	nterval, size and num	per)		<u> </u>				17	3 56	<u> </u>	₹\ <i>//</i> (7			
Middle & Lower	Inclasor	3363' 3610' (A022	halas)			32. DEPTH INTERVA		нот	AMOUN			OUE LE, ET	<u>C.</u>	
Grayburg & Lovington 2754'-3214' (21 - 40" holes) Grayburg & Lovington 2754'-3214' (21 - 40" holes) 3363'-3619' Acid									Acidize	ized w/6000 gals 15% HCl acid. Frac'd w/36,000					
										s gel + 175,000#2040 195, sand + 24,000# 16/30					
							(con't on page 2)			resin coate					
33.*					<u> </u>	PRODI	CTION		<u> </u>						
DATE FIRST PRODUCT 9/17/95	TION	PRODUCTIONS 1		(Flowing, gas li 2" x 16' pur		size and type of	ритр)			 (C	HST.	sh	ELL STATUS (Pro ut-in)	ducing or	
0/19/95	HOUR:	S TESTED	CHOKE SIZE N/A		PROD'N FOR TEST PERIOD		OIL-BBL.	GAS-	GAS-MCF.		WATER-BB		roducing GAS-OIL F N/A	UATIO	
FLOW. TUBING PRESS	40	ASING PRESSURE		ALCULATED 2 ATE	4-HOUR	OIL-BBL.	GAS-	MCF.		WATER-BBI	J.	37°	GRAVITY-API (CORR.)	
34. DISPOSITION OF	GAS (Se	old, used for fuel, veni	ed, etc.)			<u> </u>		- 1	VITNESSEI	BY		3,_			
35. LIST OF ATTACH					X	Tax		Erme	Duran	_					
Deviation Survey &	_														
36. I hereby cert	ify tha	t the foregoing	and att	ached infor	mation is	complete a	nd correct as det	ermined fr	rom all a	available	records		···		
signed <u>†</u>	Sar	en B	yer		7		EN BYERS INEERING TECH	INICIAN	DA	те <u> 10</u>	13/9	75			