Form 3160-4 (October 1990)

UNITE' STATES N.MB.@ils@oversid 'sion DEPARTMENT OF THE INTERIOR S. 1st Street other to

FORM APPROVED

		BURE	EAUOFI	LAND	MANAGE	MENT	Arte	ia, I	MM 882	10-2834	C-029	426-B	TION AN	D SERIAL NO.		
WELL COMPLETION OR RECOMPLETION REPORT AND LOG*											6.IF INDIAN, ALLOTTEE OR TRIBE NAME N/A					
la TYPE OF WELL: OIL WELL ORY Other WIW								1		7. UNIT AGREEMENT NAME						
b Type of Completion: 55° (€ 60° 1) 155°									L L	N/A						
NEW WELL OVER DEEP. PLUG DIFF BACK RESUR OTHER											8. FARM OR LEASE NAME, WELL NO. H. E. West "B" #46					
2 NAME OF O	2 NAME OF OPERATOR DEVON ENERGY OPERATING CORPORATION												9.API WELL NO.			
3. ADDRESS A	ND TE		****								30-015-26204					
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)*											10. FIELD AND POOL, OR WILDCAT Grayburg Jacksaon					
At surface 1880' FSL & 1980' FEL, Unit J											11. SEC., T., R., M., OR BLOCK AND SURVEY OR AREA					
At top prod. interval reported below (SAME)											Sec. 9-17S-31E					
• •		•	112)													
At total depth (SAME) 14. PERMIT NO. DATE ISSUED									1 12	12.COUNTY OR PARISH 13.STATE						
						1/29/96			E	Eddy County			NM			
15.DATE SPUDDED	- 1	DATE I.D.REACHED	1	COMPL.	(Ready to prod.)	18. ELEVATIONS (DF, RKB, RT, GR,				ETC.)* 19.ELEV. CASINGHEAD			ASINGHEAD			
12/21/89		/30/89	1/17/90			3881' GL										
20.TOTAL DEPTH, 3938'	MD £ 1	7VD 21.PLUG, BACK 3918'	T.D., MD &	IVD	7D 22.IF MULTIPLE COM		OPL., HOW MA	NY*		23. INTERVAL DRILLED		ROTARY		CABLE TOOLS		
24. PRODUCING INT	ERVAL ((S), OF THIS COMPLET	ION-TOP, B	OTTOM,	NAME (MD A	D TVD) *				-	→		25. W	AS DIRECTIONAL SURVEY		
Injection Interva	d: 318	89'-3906'											MADE No			
													110			
26.TYPE ELECTRIC AND OTHER LOGS RUN									27. WAS No			CORED				
20					CINC DECC	NDD (D.	4 -11 -4-1-		f BB5							
28. CASING RECORD (Report all strings set in well) CASING SIZE/GRADE WEIGHT, LB./FT. DEPTH SET (MD) HOLE SIZE TOP OF CEMENT,											ENTING	RECORD	T	AMOUNT PULLED		
8 5/8" J-5	24	54	11'	12 1/4		Surf, 32		5 sx Class "C" w/2% CC		% CC	None					
5 1/2" J-55		15.5	39	38'		7 7/8"			Surf, 500 sx LW v				None			
 						ļ			+ 450 sz	r Class "C"	w/6# s	alt/sk				
29.		1	LINE	RECO	חפת		<u></u>	30.		Tribiales v		Drecorn				
SIZE	TOP (MD)	BOTTOM (SACKS (SCREEN (MD)					UBING RECORD PTH SET (MD) PACKER SET (MD)						
						•			2 3/8*	,	3119)9		3122'		
											Ī					
Old perfs:	RECORD	(Interval, size and number	7)				32.		ACID SI	HOT, FRAC	FRACTURE, CEMEMNT SQUEEZE, ETC.					
3267-3906' (63 holes)										AMOUNT AND KIND OF MATERIAL USED						
										Acidized v	zed w/6420 gals 15% HCl acid.					
		368',3518',44',70',7														
3603',08',3'/86',	92',38	09',11',34',38',&6	8' (18 hole	s)												
33.* PRODUCTION ACCEPTED TO										o con ni	COR	D-				
33.* PRODUCTION PRODUCTION PRODUCTIONS METHOD I(Flowing, gas lift, pumping—size and type of pump)												1		ELL STATUS (Producing or		
									SEP	2 5 19	96			uut-in) njecting as of 6/5/96		
DATE OF TEST	но	OURS TESTED (CHOKE SIZE		PROD'N FO	R TEST	OIL-BBL.		GAS	MCF. Q	cal	ATER BB		GAS-OIL RATIO		
FLOW. TUBING PRE	ss.	CASING PRESSURE	CALCULATED		24-HOUR OIL-BBL.		GAS-		MCF.	DLW I WA	WATER-BBL.		LOTE	GRAVITY-API (CORR.)		
			RATE		→									•		
34. DISPOSITION	OF GAS	(Sold, used for fuel, vented	i, etc.)					<u> </u>	TEST W	IINESSED B	Y		<u> </u>			
		_														
35. LIST OF ATTA	CHMENT	s														
36. I hereby ce	rtify	that the foregoing :	and attache	ed info	rmation is c	omplete :	and correct	as de	termined fr	om all ava	ilable	records				
	ركيد		2				REN BYERS			-	~ /	1 1-				
SIGNED	ΔC	vun C	XYL r	<u></u>	_ TI		GINEERING		<u>INICIAN</u>	DATE	_4/	11/9	6			