Form 3160-4 (October 1990)

UNITE STATES

SUBMIT IN DUPLI

FORM APPROVED

(October 1990)		DEPART					RIOR			(See othe		RASE DE	SIGNATI	CON AND	SERIAL NO.			
		BUREAU OF LAND MANAGEMENT STREETS SIDE (PEVETSE SIDE)									- L	NM-NM0404441						
WELL COMPLETION OR RECOMPLETION REPORT AND LOG*													6.1F INDIAN, ALLOTTEE OR TRIBE NAME N/A					
													.UNIT AGREEMENT NAME N/A					
LA TYPE OF COMPLETION:													8. FARM OR LEASE NAME, WELL NO.					
2 NAME OF OPERATOR RECEIVED N													TODD "14K' FEDERAL #1					
DEVON ENERGY CORPORATION (NEVADA) OCO - ARTESIA NO														9.API WELL NO. 30-015-20298				
20 N. BROADWAY, SUITE 1500, OKC, OK \\ 302-8260 (405) 235-36116/													Sund Dunes (Bone Spring)					
4. LOCATION OF WELL (Report location clearly and in accordance with any State Confirmments)* At surface 1980' FSL & 1980' FWL, Unit K, Section 14-T23S-R31E, Eddy Conf. NM													11.SEC.,T.,R.,M.,OR BLOCK AND SURVEY OR AREA					
												Jnit K						
At top prod. interval reported below (same) Section 14-T23S-R31E																		
At total depth (same) 14. PERMIT NO. DATE ISSUED										12.0	12.COUNTY OR PARISE 13.STATE							
								4/3/70				ddy C	nty		New Mexico			
15.DATE SPUDDED 06-09-1970	ATE T.D.REACHED 9-1970	n 11-14-199	Ready to prod.) 8 to 01-31-19	18. ELEVATIONS (DF, REB, RT, GR, GL 3484', KB 3511'				R, ETC.)	ETC.)* 19.ELEV. CASINGHEAD									
20.TOTAL DEPTH, ND & TVD 21.PLUG, BACK T.D., ND &										INTERVA					S			
16,550'		11,639'		N/A						>		25 97	S DIRECTION	I CHRUSY				
24. PRODUCING INTER			TION-TO	P, BOTTOM, N	IAME (MD ANI	D TVD)*							1	MADE No	LS DIRECTION	LL SURVEI		
26.TYPE BLECTRIC I		HER LOGS RUN I completion repo	ort										27. WAS No	WELL (CORED			
		<u> </u>		CAS	SING RECO	RD (Ren	ort all string	zs set i	n wel	b .								
28. CASING SIZE/GRAD	202	WEIGHT, LB./	FT.		ST (MD)		OLE SIZE		TOP	OF CENER	T, CENCEN	TING R	ECORD		AMOUNT PU	LLED		
20" 94					624'			26" TOC surfac					60 sx	<u> </u>				
13 3/8"		72, 68, 61, 54.5		4,454' 12,562'		17 1/2" 12 1/4"		TOC surface TOC 3140' (Tem			2400 sx							
9 5/8" SOO95 43.5, 47				12,302		12.	12 1/4											
29.				NER RECORD		EMENT* SCREEN		(100)	30.			TUBING I						
7 5/8" P110	ļ	11,649' 15,85				EMENT*	DENT SCIENT		2 7/8"			10,269' SN						
/5/8 F110		11,049	15,0		7.0 52					11,639' CIB				CIBP				
31. PERFORATION R	ECORD w/14 h	(Interval, size and number oles & 10,968-11,	ker) 122° w/1	5 holes (0.5"	EHD) 3rd B	S lime	32.		AC	ID SHO					SQUEEZE,			
11,566-11,597	w/21 h	oles (0.5" EHD)	Bone	Spring sand	,		DEPTH IN		(MD)			AMOUNT AND RIND OF MATERIAL USED gals 7 % HCl + 40 BS						
	oles (0.5" EHD)	ър		•	11,734-11		1 "						CO2 + 50,000# 20/40 sd					
CIBP set at 12,5 [14,051-14,076'	oles (0.42" EHD)	original comp	ginal completion]			11,566-11,597' 2000 g				gals 7 ½% HCl								
[14,719-14,773'	w/84 l	holes (0.42" EHD)	Могтоw	– original co	ompletion]					(C	ontinued o	on rever	se)	-				
33.* DATE FIRST PRODUC	TION	PRODUCTIONS	METHOD I	(Flowing, gas lif	t, pumping size		JCTION pump)								TELL STATUS	Producing or		
02-03-1999					attern pum										hut-in) Producing			
DATE OF TEST 05-13-1999	нот 24	JRS TESTED	CHOKE	SIZE	PROD'N FO	R TEST	OIL-BBL.			GAS-MCF	•	*	ATER BB	L.		L RATIO 0/1		
FLOW. TUBING PRES	s.	CASING PRESSURE		ALCULATED 2	4 - HOUR	OIL-BBL.		GAS-				ER-BBL		OII	GRAVITY-AP	(CORR.)		
			'		→	12		69				6			39.6			
34. DISPOSITION OF GAS (Sold, used for fuel, vented, etc.) sold TEST WITHESSED BY Roger Hernandez																		
DST and deviat	DST and deviation survey report submitted with original completion report PETER W. CHESTER 36. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records														CORD			
36. I hereby cer	tify t	hat the foregoin	g and at	tached info		CAl	NDACE R. G	GRAH	AM			l	6	Fel .III.	eW.	STER		
SIGNED	ın	aace K.	W.	apas	n tr	TLE ENC	GINEERING	TECH	INICL	AN	DATE	May 20.	1999_	UN	3 1900			
Title 18 U.S.C. Sec statements or repre	tion 1	001. makes it a crit	*(S	See Instruct	tions and Sowingly and v	paces fo	or Additiona o make to any	al Dat y depar	a on	Reverse t or agene	e Side) cy of the	United	ROS WI	OF LA	N. Stilleuwa	fraudulent		
statements or repres	sentati	ons as to any matte	er within	its jurisdiction	on.	•	·	•							SOURCE	REA		