Form 3160-4

## UNITEC STATES

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(October	1850).	DEPAR Bl	—		THE I	—		·. si	ice ethoging ( tructions on sverse side)	5.LEAS	NM 8	8210 FION AND	SERIAL NO.	<u> </u>
		WELL COMPLET	ION OD I	DECOMPL	ETION DED	ODT AN	ID LOC*					LOTTEE O	R TRIBE NAME	<del></del>
la TYPE OF		011		BAS		UNI AN	Other	MAN		N/A				
			<sup>11</sup> —	WELL				MM 0.2		7.UNIT N/A	ACREDMENT	' NAME		
b TYPE OF		MORK DE	EP . 🛛	PLUG BACK	Di RE	ZZ.	Other				OR LEASE	-	ELL NO.	
2 NAMEO	F OPEF	RATOR DEVON E	NERGY	OPERAT	ING CORP	ORATI	ON			9.API V				
3. ADDRES	S AND	TELEPHONE NO.		01 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		<u> </u>		··		30-015	-05067			
4. LOCATIO	ON OF V	20 N. BRO WELL (Report locati					102-8260 (4 equirements)*	05) 235-361	11		D AND POO		TLDCAT R, GB, SA)	
At surface		80' FSL & 660' FE				•	•	/		11.5EC.	,T.,R.,W.	OR BLO	CK AND SURVEY	OR AREA
At top proc	d. interv	al reported below (	SAME)							Sec. 4-3	17S-31E			
At total de	pth (S.	AME)						•						
				14.	PERMIT NO.		DATE ISSUED			12.COUNT	ry or par	ISH	13.STATE NM	
15.DATE SPUD	ODED I	16.DATE T.D.REACHE	D 17.1	DATE COMPL	(Ready to prod.)		18. ELEVATIO	ONS (DF, RKB	, RT, GR.	ETC.)*	19.E	LEV. CAS	INGHEAD	
10/19/55		5/22/95	5/2		(Manager process)		3931' GR		,,	•				
20.TOTAL DEP 3880'	TH, MD	£ TVD 21.PLUG, E	ACK T.D.,	MD & TVD	22.IF MUL	TIPLE COM	OPL., HOW MANY	<u>*</u>		TERVALS	ROTARY		CABLE TOOLS	
	Theren	AL(S), OF THIS COM	DI <b>FTT</b> 10	OD BOTTOM	WANT ON A	Min man e					M		DIRECTIONAL S	
Injection		urg San Andres 32						ย ม -		שט ער ניב	-W	MADE No	DIRECTIONAL S	IORVEI
26.TYPE ELEC	TRIC AN	D OTHER LOGS RUN					<del></del>	i	AUG 1	0 1995		WELL CO	ORED	
None								0.11			No			
28.							port all strings		$\mathbb{C}\mathbb{O}$					
CASING SIZ	J-55		3./FI.	719'	SET (MD)	ļ	HOLE SIZE		280	52 (8)	RECORD		AMOUNT PULLET	<del></del>
	J-55 N-80	24		3198'		+			2440' 20			None		
		<del>-  </del>		1										
29.		TOP (MD)		INER REC		CEMENT*	SCREEN	30.	SIZE		TUBING I			
4 1/2"		2967'	3862'		175 sxs		-	23		3172		<del>-</del> " +	PACKER SET	(361)
71/2		2707	0002		170323			123	,,,	- 31/2			31/2	
31. PERFORAT	ION REC	ORD (Interval, size and m	unba)				32.	ACID	SHOT, F	RACTUR	Е, СЕМЕ	MNT S	QUEEZE, ETC	
3296'-3854'	(61 sho	te)	-				DEPTH INT	ERVAL (MD)	1				TERIAL USED	
3209'-3504'	•	•		190	4224 9 1005		3209'-3504'		Acidiz	ed w/2500	gals 15%	HCl ac	ld.	
					10 Feb <b>9</b> 6				-					
			1 1					<del></del>	<del> </del>					
33.*		<del>,, </del>			and the second second	PRODI	UCTION	······································						
DATE FIRST P	RODUCTI	ON PRODUCTION	S METHOD :	I/Flowing, gas i	ift, pumping—sit								LL STATUS (Prode	cing or
	_												s-in) WIW	
DATE OF TEST		HOURS TESTED	CHOKE	SIZE	PROD'H FO	OR TEST	OIL-BBL.	G	AS MCT.		WATER BBI		GAS-OIL RA	TIO
FLOW. TUBING	PRESS.	CASING PRESSUR	1	CALCULATED :	24-HOUR	OIL-BBL.	<del></del>	GAS-MCF.		WATER-BE	L.	OIL 0	RAVITY-API (CO	ORUR.)
24 PTOPOGT	TON CO	The Kald made a			<b>→</b>			1 ==-		D 100		<u> </u>	-	
Se. DIEPOSITI	TON OF	GAS (Sold, used for fuel, v	-nies, etc.)					TES	WITNESSE	u Bī				
35. LIST OF A	ATTACHM	ENT8				-		I		<del></del> -				
so. I hereby	y certi:	fy that the foregon	ng and at	tached info	rmation is o				from all	available 1	records			
SIGNED	s <u>K</u> a	ren Ros	aK	yers	_ тт		REN ROSA BY GINEERING T		[ DA	TE_7	7/9	5_		

Form 3160-3 (December 1990)

## UNITED STATES SUBMIT IN TRIPLE ATT

	D-awer DD	_
SUBMIT IN TRIPI	Artesia, Form	88210
	Artesia, Form	approved.

	BUREAU O	LAND		U	U E		-029426	HONGETON AND RES -A	ETAL NO.		
	APPLICATION FOR P	ERMIT 1	TO DRILL OR DEEPER	1	IAM 3 1 1005	6. I	P DEDIA	F, ALLOTTEE OR TE	THE NAME		
la TYPE OF WORK:	DRILL		DEEPEN 🛛		- 37111 V - 1880-	NA					
h TYPE OF WELL:				<u></u>	u.con. Di						
WILL D	OAS WELL Other	<u>ww</u>	TORE SINGE		10ML	8.7		EASE NAME, WELL	MO.		
2 NAME OF OPERAT	DEVON ENERGY O	PERATI	ING CORPORATIO	N	DIST. 2		E. West		- <del></del>		
3. ADDRESS AND TE						1	015-050				
4 I OCATION OF WE	20 N. BROADWAY, S LL (Report location clearly an			<del></del>		1		D POOL, OR WILDO	TA		
	FSL & 660' FEL	a m accor	aunce will uny blute requ		UBJECT TO		yburg~		ND SURVEY OR AREA		
At top proposed prod.	zone (SAME)				ike approval		. 4-T178				
					SY STATE						
14.DISTANCE IN MILES A 9 miles NE from Loco I	and direction from measurest them. NM 88255	ONBIOR PO	OFT OFFICE*			12.	COUNTY	OR PARTEH	13. STATE		
						Zd	dy Co.		ИМ		
15.DISTANCE FROM PROPO LOCATION TO NEAREST			16.NO. OF ACRES IN LEAS 639.56	Œ				17.MO. OF ACRE TO THIS WELL			
PROPERTY OR LEASE L. (Also to nearest drig, unit lin	e if any)							40			
18.DISTANCE FROM PROPO TO MEAREST WELL, DR OR APPLIED FOR, ON	SED LOCATION* ILLING, COMPLETED,		19.PROPOSED DEPTH 4110'					20.ROTARY OR C. Rotary	ABLE TOOLS*		
21.ELEVATIONS (Show who	ther DF, RT, GR, etc.)	•	***	-		T	22. APE	ROX. DATE WORK W	ILL START*		
3931' GR						- 1	.,,	•			
23.		PR	OPOSED CASING ANI	CEN	MENTING PROGRAM	L		<del></del>			
SIEE OF HOLE	CRADE, SIZE OF CASING		WEIGHT PER POOT		SETTING DEPTH			QUANTITY OF CREATE			
12 1/4"	8 5/8" J-55	2			719'	T	1	100 ax			
7 7/8" 5 1/4"	7" J-55 4 1/2" J-55	2	0.5		3198°			100 sx 175 sx			
iner is set @ 3862 he injection interv	'. We plan to drill a 3	3/4" op r Jacks	en hole section fron on and allow a mor	a 386	rough perforations 3296 52' to 4010' and return ective flood pattern. To	the v	well to	injection. The dextension is	is will extend within the		
It is anticipated the	he proposed work will	start ap	proximately 1/15/9	4.							
								•	) (TT)		
								1	्रा देख		
								-			
N ABOUT CRACT DE	CODING BUADACED BOAC	D 436. 70							至		
s to drill or deepen dire	ectionally, give pertinent data	on subsu	proposal is to deepen, gi irface locations and meas	ve dat ured :	a on present productive zone and true vertical depths. Give	: and p e blow	ropose: rout pre	l new productive : venter program, i	zone. If proposal		
4.											
			<b>n</b> 43								
SIGNED D	many Jackson				IACKSON CT ENGINEER DA	TE		12/15/9	14_		
(This space for Feder	ral or State office use)					-					
PERMIT NO					APPROVAL DATE _						
application approval does n	ot warrant or certify that the app	licant hold	ls legal or equitable title to t	pose Lf	music in the subject lease which we are which we are which we are pe	uld en	title the s	pplicant to conduct	operations thereon.		
ONDITIONS OF APP	KUVAL, IF ANY: Ą <b>ąńey</b>	e 70 h	125 operations	P14	an write deepe	nīn	ig. 3	33	_		
PPROVED BY	egned by Shannon J. Shar	v	TITLE PET	OL.	EUM ENGINEER		DATE	1/25/	95		
			See Instructions (					. —			

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