Form 3160-3 (3) (July 1992) (3)	A	7-7	A S & SUBACT D		TE•	
27282	RECEINERARTME	NITED STATES INT OF THE INT	TERIOŘ()	estructions de rse side)	Expires: F	APPROVED O. 1004-0136 cbreary 28, 1995
100		OF LAND MANAGE			S. LEASE BESIGNATE NAME S. LEASE BESIGNATE S. L	TION AND SERIAL NO.
la. TYPE OF WORK	PLICATION FOR	PERMIT TO DR	ILL OR DEEPE	N		TTER OR TRIBE NAME
/	SMEIZ MEG BY					
b. TIPE OF WELL OIL WELL	GAS (FT)			7. UNIT AGREEMEN	T NAME	
2. NAME OF OPERATOR	WELL XX OTHER		SINGLE X MUI	ITIPLE [8. FARM OR LEASE NAME	11386
DEVON-SFS OF	PERATING, INC.	0305 WATTY	FRANK) 405-552		JONES CANYON	"4" FEDERAL
3. ADDRESS AND TELEPHONE	No. 20 NORTH BROAL	WAY SUITE 1500)		9. API WELL NO.	
4. LOCATION OF WELL	OKLAHOMA CITY (Report location clearly a	10. FIELD AND POOL	- 32292			
SURFACE 11	50° FST & 0/21 T	INDIAN BASIN UPPER PENN AS				
	50' FSL & 943' F	11. BEC., T., R., M., OR BLK. AND SURVEY OR AREA				
14. DISTANCE IN MILE	S AND DIRECTION FROM NE	SUBJECT TO	T22S-R24E EDDY	CO. NM	1 .	
Approximately	2.5 miles New 1	AREST TOWN OR POST OFF	LINE APPROVAL	SY STAT	12. COUNTY OR PARIS	2S-R24E
15. DISTANCE FROM PRO LOCATION TO NEARE	Approximately 25 miles Northwest of Carlsbad New Mexico					NEW MEXICO
PROPERTY OF TRIOS	LINE, FT.	1	1 10		OF ACRES ASSIGNED THIS WELL	
TO NEAREST WELL	OFOSED LOCATION.		640 PROPOSED DEPTH	_1_	3	320
ON ASTEED FOR, ON T	HIS LEASE, PT. 2	000' TVD	8500' MD 8595'	20. ROTAE	ROTARY	
1. ELEVATIONS (Show w	hether DF, RT, GR, etc.)	/1651 CD				
4165' GR.					22. APPROX. DATE WORK WILL START* WHEN APPROVED	
		PROPOSED CASING AN	D CEMENTING PROGRA	A.M	THIEN AFFROYE	<u></u>
25"	GRADE, SIZE OF CASING	WEIGHT PER POOT	SETTING DEPTH	T	QUANTITY OF CEME:	
11453124"	Conductor	NA	40'	Cement	to surface wi	
8 3/4"	H-40 9 5/8" HLC-80 7"	32.30	1800'	1450 Sx	. Circulate t	O Surface
	J-55	23	8595 '	500 Sx.	Estimate TOC	3500'
	I L-80			<u></u>		
. Drill 12坛" with 1000 S	hole to 40'. Set hole to 1800'. I sx. of Class "C" ement + 2% CaCl	Run and set 1800	of 9 5/8" H-4	40 32.30	# ST&C casing.	
Drill 8 3/4 HCL-80 LT&C of Light We	" hole to 8595'., 4800' of 7" 23 ight cement + ad. Estimate top o	Run and set 85 # J-55 LT&C, 100 ditives, tail in f cement 3500'.	95' of 7" 23# c 00' of 23# L-80 n with 250 Sx	asing as LT&C ca of Class	follows: 279 sing, Cement of "H" Premium I	with 250 Sx. Plus cement
OVE SPACE DESCRIBE In directionally, give pertinen	PROPOSED PROGRAM: If pront data on subsurface locations a	posal is to deepen, give data on nd measured and true vertical d	resent productive zone and leths. Give blowout preventer		productive zone. If propo	osal is to drill or
GNED OF	T Caus		gent	prograde, it any	DATE 01/21/0	
This space for Federal	or State office use)				DATE	
BUIT NO.	L					
plication approval does not v NDITIONS OF APPROVAL, IP	warrant or certify that the applicant	API nt holds legal or equitable title to	PROVAL DATE	which would en	title the applicant to conduct	operations thereon.
PROVED BY /S/ LF	SLIE A THEIS	TITLE 1 1 Section 201	MANAGE) DAT	APR 29 2002	2
8 U.S.C. Section 10	01 == -1	*See Instructions On	Reverse Side	APPF	ROVAL FOR	1 2 ELISTER A

tle 18 U.S.C. Section 1001 ---

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