## SUBMIT IN TRIPLICATE\*

Form approved. Budget Bureau No. 42-R1425.

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30-045-25848 5. LEASE DESIGNATION AND SERIAL NO.

UNITED STATES	reverse sid	
DEPARTMENT OF THE INTERIOR		

**GEOLOGICAL SURVEY** 

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DITTION WILL  ORDERS OF OPERATOR  PAGE OF OPERAT		 LL [X]	DEEPEN [		PLU	G BAC	K 🗀	7. UNIT AGREEMENT P	AME	
Tenneco Oil Company Anoman or organization P.O. Box 3249, Englewood, CO 80155 P.O. Box 3249, Englewood, CO 80155 Same as above See: 35, 729N, R8M Sec: 36, 729N, R8M Se										
Tenneco 011 Company  ADDRAG FOR S249, Englewood, CO 80155 FF COMPAND FOR S249, Englewood, CO 80155 FF CO 80155 FF COMPAND FOR S249, Englewood, CO 80155 FF COMPA	OIL GA	S OTHER						8. FARM OR LEASE NA	ME	
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P.O. BOX 3249, Englewood, CO 80155 F.E.C. 1 1 1 1		ompany								
Basin Dakota  16.10 FSL, 1045 FWL  16.10 FSL, 1045 FWL  At proposed principles and in accordance with any State requirements.  At proposed principles and in accordance with any State requirements.  Same as above  Same as above  Principles of Approximate In Miles and Direction Production Productio		E -1 1 00	) 001EE F	t. Provide						
At proposed prod. 2008  At proposed prod. 2008  Same as above  Sam	P.U. BOX 3249	, Englewood, CC	0 80155 F		tata regulremen	<u> </u>	)	· ·		
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Same as above  PROPOSED SEC. 35, 129M, R8M  Approximately 10 miles Southeast of Blanco, New Mexico  DISTANCE IF MILES AND DISCROPE  Approximately 10 miles Southeast of Blanco, New Mexico  DISTANCE FROM PROPOSED  DISTANCE FROM PROPOSED  DISTANCE FROM PROPOSED  (Also to nearest drig, unit line, if may)  DISTANCE FROM PROPOSED  TO REMAIN SEC. 37, 129M, R8M  DISTANCE FROM PROPOSED  TO REMAIN SEC. 37, 129M, R8M  DISTANCE FROM PROPOSED  TO REMAIN SEC. 37, 129M, R8M  DISTANCE FROM PROPOSED  TO REMAIN SEC. 37, 129M, R8M  DISTANCE FROM PROPOSED  TO REMAIN SEC. 37, 129M, R8M  TO	1610	' FSL, 1045' FW	<i>I</i> L	U	0 1 % 4 100	3		AND SURVEY OR A	REA	
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Approximately 10 miles Southeast of Blanco, New Mexico    16, No. 09 ACRES IN LEASE   17, No. 07 ACRES IN LEASE	DISTANCE IN MILES A	AND DIRECTION FROM NEA	REST TOWN OR POS	T OFFICE	ION RESOUR I <sup>®</sup>	CE ARE	<u></u>			
16. No. OF ACRES IN LEASE   17. No. OF ACRES ASSIGNED   18. No. OF ACRES ASSIGNED	•							San Juan	NM	
APPROVED BY  APPROVAL DATE  APPROVAL	DISTANCE FROM PROPO	SED*	icase of bit					F ACRES ASSIGNED	1 1111	
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EXEMPTIONS (Show whether DF, RT, GR, etc.)    Column	TO NEAREST WELL, DI	RILLING, COMPLETED,		7	330'		Rotar	у		
SIZE OF TOOL!  SIZE OF CASING  SIZE OF	ELEVATIONS (Show whe	ether DF, RT, GR, etc.)	DRILLING OP	EPA III	THE ARTERS	IZED A		<u> </u>	DRK WILL START	
SIZE OF HOLD:  SIZE OF CASING  SETTING DEPTH  QUANTITY OF CEMENT  12-1/4"  9-5/8"  36# + 280'  Circ to surface  Circ to liner top  The gas is dedicated  See attached  See attached  See attached  See attached  ABOVE SPACE DISCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive for program, if any.  SIGNED  SIZE OF CASING  WEIGHT PER POOT  10.5, 11.6# + 7330'  Circ to surface - 2 stages  Circ to liner top  NOV 2 9 1983  CON. DIV.¹  DIST. 3  ABOVE SPACE DISCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive reprogram, if any.  SIGNED  SIZE OF CASING  WEIGHT PASS  NOV 2 9 1983  CIRC DISCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive reprogram, if any.  SIGNED  SIZE OF CASING  SETTING DEPTH  CIRC SURFACE  CIRC To Surface  Circ to surface  Circ to surface  Circ to liner top  NOV 2 9 1983  CON. DIV.¹  DIST. 3  APPROVAL DATE	6244' GR		SOPSECT TO	CO	그렇게 얼마를 보다 하다.	ATTA	CHED			
SEZE OF ROLL!    12-1/4"   9-5/8"   36#						PROGRAI	w: This	action is subject to	administrative	
12-1/4" 9-5/8" 36# + 280' Circ to surface 8-3/4" 7" 23# + 3445' Circ to surface - 2 stages 6-1/4" 4-1/2" 10.5, 11.6# + 7330' Circ to liner top  The gas is dedicated  See attached  See attached  ABOVE SPACE DISCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive sone and proposed new productive rener program. If any.  SIGNED  SIGNED  SIGNED  SIGNED  APPROVAL DATE  APPROVED BY  CONDITIONS OF APPROVAL, IF ANY:		l grap on graphs	WEIGHT DED E	007	SETTING DE	Date 1	<b>a</b> pp	peal pursuant to 30 CFR 290.		
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nitive at the contract of the		AL, IF ANY:	T17	TLE				<b>AD</b> 7		

\*See Instructions On Reverse Side

## OIL CONSERVATION DIVISION

STATE OF NEW MEXICO

## P. O. BOX 2088

form C-107 kevised 10-1-78

EHERGY AND MINERALS DEPARTMENT SANTA FE, NEW MEXICO 87501

		All distances must be fro	om the cuter houndaries	of the Section.			
Operator			Lease		-	Well No.	
TENNECO OIL	COMPANY		JONES "A"			1E	
	ection	Township	Roange	County			
L	35	29N	<u>8w</u>	San	Juan		
Actual Footage Location			701		Maa+		
		South line and		eet from the	West	line cated Acreage;	
Ground Level Eler:	Producing For	mation	Pool Basin Dakota		32	· · · · · · · · · · · · · · · · · · ·	
6244	Dakota						
<ol> <li>Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.</li> <li>If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).</li> <li>If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consoli-</li> </ol>							
dated by con	munitization,	unitization, force-pool  nswer is "yes," type	ing. etc?		110	N291988	
	_				OIL.	5 T	
this form if n No allowable	ecessary.) will be assign	ed to the well until al	l interests have been	n consolidated	l (by commur	Litization, unitization, proved by the Commis-	
	<b></b>	- · - · · · · · · · · · · · · · · · · ·	i		С	ERTIFICATION	
SF-079938 Tenneco 509	6				Name Denise W- Position Production Company Tenneco	fy that the information con- is true and complete to the owledge and belief.  ilson on Analyst  Oil Company  2, 1983	
1045' @		į	OCTRA1983	- JEMT	shown on this nates of acts under my sup is true and knowledge an  Date Surveyed August 1 Registered Pro- and Cand Su Fred 3. Certificate No.	8, 1983  Tessional Engineer ryeyor.  Kerr Jr.	
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