Form 9-331 C (May 1963)

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SUBMIT IN TRIPLICATE\* (Other instructions on reverse side)

Form approved.
Budget Bureau No. 42-R1425.
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DEPARTMENT	OF	THE	INTER	IOR

5. LEASE DESIGNATION AND SERIAL NO.

DRILL E DEEPEN PLUG BACK South Hospan Unit  Tenneco Oil Company  Tenneco Oil Company  Tenneco Oil Company  Suffer 1200 Lincoln Tower Bldg., Denver, Colorado  LOCATROS OF WELL (Report location clearly and in accordance with any State requirements.)  At proposed pod, sone  Sec. 12, T-17-N, R-9-W  DISTANCE IN MILES AND DESCRIPTION FROM MEAREST TOWN OR FORT OFFICE*  DISTANCE FROM TRANSPORT  FROM TRANSPORT  DISTANCE FROM TRANSPORT  SEC. 12, T-17-N, R-9-W  DISTANCE FROM TRANSPORT  SEC. 12, T-17-N, R-9-W  DISTANCE FROM TRANSPORT  SEC. 12, T-17-N, R-9-W  DISTANCE FROM TRANSPORT  TO SELECTIVE TO SEASON MEAREST TOWN OR FORT OFFICE*  DISTANCE FROM TRANSPORT  TO SELECTIVE TOWN TRANSPORT  TO SELECTIVE TOWN WHICH TOWN TRANSPORT  TO SELECTIVE TOWN TRANSPORT  TO SELECTIVE TOWN TRANSPORT  TO SELECTIVE TOWN TRANSPORT  TO SELECTIVE TOWN TRANSPORT  STEED OF HOLE STATES FROM CENTRAL TOWN.  SETS OF HOLE STATES FROM CENTRAL TOWN.  SETS OF HOLE STATES FROM CENTRAL TOWN.  SETS OF HOLE STATES FROM THE SETS OF THE		GEOL	NM - 081208						
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South Hospah Unit    Value   V	. TYPE OF WORK	_							
Tenneco Oil Company  Tenneco Oil Company  Tenneco Oil Company  Tenneco Oil Company  Suite 1200 Lincoln Tower Bidg., Denver, Colorado  Locargos or well (Report location clearly and in accordance with any State requirements*)  At proposed prod. some  1620' FNL 6 330' FEL  At proposed prod. some  DISTANCE IN MILES AND DIRECTION FROM MEAREST TOWN OR POST OFFICE*  DISTANCE IN MILES AND DIRECTION FROM MEAREST TOWN OR POST OFFICE*  DISTANCE FOR FROM FROM STATE  PROPOSED CASING AND TOWN OF ACRES IN LEASE  PROPOSED CASING AND TOWN OF ACRES IN LEASE  DISTANCE FOR FROM FROM FROM THE ACRES TOWN OR POST OFFICE*  DISTANCE FOR FROM FROM FROM THE ACRES TOWN OR POST OFFICE*  DISTANCE FOR FROM FROM FROM THE ACRES TOWN OR POST OFFICE*  TO SELECT OR LANGE TOWN FROM THE ACRES TOWN OR POST OFFICE TOWN TOWN THE ACRES	DRI	LL X	DEEPEN		PLUG BA	CK 📙			
Tenneco Oil Company  Tenneco Oil Company  Sutte 1200 Lincoln Tower Bidg., Denver, Colorado  Location or with (Report location dearly and in accordance with any State requirements.)  At surface  1620' FNL & 330' FEL  At proposed prod. none  Sec. 12, T-17-N, R-9-W  DISTANCE IN MILES AND DIRECTION FROM NEARING TOWN OR FORT OFFICE*  DISTANCE FROM PROPOSED'  LOCATION OF WILE STATE OF ALLE STATE  AND STATE OF AREA  NEW HEART OF AREA  TO STATE OF AREA  New Mexic.  DISTANCE FROM PROPOSED'  LOCATION TO STARREST IN HEART  TO CAS ACRES BROWNED  NEXTWEE FROM PROPOSED'  LOCATION TO STARREST IN HEART  TO CAS ACRES BROWNED  NEXTWEE FROM PROPOSED'  LOCATION TO STARREST IN HEART  TO CAS ACRES BROWNED  NEXTWEE FROM PROPOSED CASHING  TO STARR OR CARREST ONCE  RETURN TO CASH TO CARREST ONCE  RETURN TO CASH TO CARREST ONCE  RETURN TO CASH TO CARREST ONCE  RETURN TO THIS WILL START*  1660'  ROTHIN WILL  SEC. 12, T-17-N, R-9-W  12, COUNTY OR PARRIES IN  NEW MEXIC.  TO STARR THE AREA  TO STARREST AREA  TO STARR	. TYPE OF WELL			. 01	NOTE CO MOTOR		•		
ADDRESS OF TRANSPORT  Suffe 1200 Lincoln Tower Bldg., Denver, Colorado  LOCATON OF WILL (Report location clearly and in accordance with any State requirements.)  At proposed prod. 2008  At proposed	WELL (A) W			Zo	NE X ZONE		S. FARM OR LEAST NAME		
Succession of operation of the proposed process of the						-			
Suite 1200 Lincoln Tower Bldg., Denver, Colorado  LOCATION OF WILL (Report location clearly and in accordance with any State requirements.)  16.00 FNL & 330' FEL  At proposed prod. some  Sec. 12, T-17-N, R-9-W  DISTANCE IN MILES AND DIRECTION FROM NEARBER TOWN OR FOST OFFICE.  DISTANCE IN MILES AND DIRECTION FROM NEARBER TOWN OR FOST OFFICE.  DISTANCE FROM PROPOSED.  PROPOSED CASE IN LEASE INVS. FT.  LANGE TOWN PROPOSED.  AND TOWN TO ACRES IN LEASE INVS. FT.  LANGE TOWN PROPOSED.  LANGE TOWN PROPOSED.  LANGE TOWN PROPOSED.  LANGE TOWN TOWN TOWN TOWN TOWN TOWN TOWN TOWN		Company				·	1		
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Above well will be a 1660' South Hospah (Upper Sand) development well. If production is indicated, casing will be set at total depth, well will be perforated and treated as necessary to establish commercial productive sone and proposed new productive net proposal is to deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout verticer program, if any.    Approval Date   19. PROFOSED Experisor Program   19. PROFOSED PROPOSED PROGRAM   10. Sufficient to circulate   10. Sufficient   10. Sufficie	LOCATION TO NEAREST	:					HIS WELL		
THE PROPOSED ESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on proposed and proposed new productive for program. If any.  ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on proposed and proposed new productive for program. If any.  APPROVAL DATE  DISTRICT OF Federal or State office use)  FERMIT NO.  APPROVAL DATE  1059  1060  ROLL CON.  COM.  GOLD CON.  COM.  CO	(Also to nearest drig	. unit line, if any)				-			
BLEVATIONS (Show whether DF, RT, GR, etc.)  6956 GR  PROPOSED CASING  PROPOSED CASING AND CEMENTING PROGRAM  SIZE OF HOLE  SIZE OF HOLE  SIZE OF CASING  PROPOSED CASING AND CEMENTING PROGRAM  SIZE OF HOLE  9-7/8"  7-5/8"  26#  60 Sufficient to circulate  6-3/4"  4-1/2"  10.5#  Above well will be a 1660' South Hospah (Upper Sand) development well. If production is indicated, casing will be set at total depth, well will be perforated and treated as necessary to establish commercial production.  ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on prisecult broadclive sone and proposed new productive ne. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout eventer program, if any.  TITLE District Office Supervisor  DATE 1-7-69  (This space for Federal or State office use)	TO NEAREST WELL, D.	RILLING, COMPLETED,		19. PR			1984 A. C.		
PROPOSED CASING AND CEMENTING PROGRAM    SIZE OF HOLE	OR APPLIED FOR, ON TH	IS LEASE, FT.		<u> </u>	1660.	<u> </u>			
SIZE OF ROLE SIZE OF CASINO WEIGHT FER FOOT SETTING DEPTH QUANTITY OF CEMENT  9-7/8" 7-5/8" 26# 60 Sufficient to circulate  6-3/4" 4-1/2" 10.5# 1655 Sufficient to circulate  Above well will be a 1660' South Hospah (Upper Sand) development well. If production is indicated, casing will be set at total depth, well will be perforated and treated as necessary to establish commercial production.  ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on peaceful productive zone and proposed new productive renter program, if any.  ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on peaceful productive zone and proposed new productive renter program, if any.  BIONED TANK 1 ANY.  District Office Supervisor DATE 1-7-69  (This space for Federal or State office use)	ELEVATIONS (Show who	ether DF, RT, GR, etc.)		_					
SIER OF HOLE  SIER OF HOLE  9-7/8"  7-5/8"  26#  60  Sufficient to circulate  6-3/4"  Above well will be a 1660' South Hospah (Upper Sand) development well. If production is indicated, casing will be set at total depth, well will be perforated and treated as necessary to establish commercial production.  ABOVE SPACE DESCRIBE PROFOSED PROGRAM: If proposal is to deepen or plug back, give data on passant productive some and proposed new productive series program, if any.  ABOVE SPACE DESCRIBE PROFOSED PROGRAM: If proposal is to deepen or plug back, give data on passant productive some and proposed new productive series program, if any.  BIONED  APPROVAL DATE  APPROVAL DATE  APPROVAL DATE  APPROVAL DATE			6950	5 GR			Upon Approval		
Above well will be a 1660' South Hospah (Upper Sand) development well. If production is indicated, casing will be set at total depth, well will be perforated and treated as necessary to establish commercial production.  ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on primary for discrete rener if proposal is, to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout venter program. If any The Regger TITLE District Office Supervisor DATE 1-7-69  (This space for Federal or State office use)			PROPOSED CASI	NG ANI	CEMENTING PROGR	AM	•		
Above well will be a 1660' South Hospah (Upper Sand) development well. If production is indicated, casing will be set at total depth, well will be perforated and treated as necessary to establish commercial production.  ABOVE SPACE DESCRIBE PROFOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive sone and proposed new productive renter program, if any.  ABOVE SPACE DESCRIBE PROFOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive sone and proposed new productive renter program, if any.  APPROVAL DATE  District Office Supervisor  DATE  1-7-69	SIZE OF HOLE	SIZE OF CASING	WEIGHT PER	F00 <b>T</b>	SETTING DEPTH		QUANTITY OF CEMENT		
Above well will be a 1660' South Hospah (Upper Sand) development well. If production is indicated, casing will be set at total depth, well will be perforated and treated as necessary to establish commercial production.  ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive new if proposal is, to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout prenter program, if any.  TITLE District Office Supervisor DATE 1-7-69  (This space for Federal or State office use)	9-7/8"	7-5/8"	26#		60	Suff	icient to circulate		
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ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive sense. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout eventer program, if any.    Signed   District Office Supervisor   DATE   1-7-69	production i	s indicated,	RECEI	be se to est	et at total deptablish commerc	th, we	ll will be		
APPROVED BY	signed (This space for Fede	drill or deepen directions.	f proposal is to denally, give pertinen	epen or part data of	olug back, give data on plus subsurface locations a	nd measure	d and true vertical depths. Give blowout		
APPROVED BY									
	APPROVED BY		T	ITLE			DATE		

## NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACERAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section 27 TCSPAT Unit rung: 17 j**or**th 9 jes**t** : McKinley the earlier arms of the વેલે⊜ tegt trum tre ₹ast the second Delta die Averenge 69567 uncreaded Hospah Upper Sand Hospah, South (Upper Sand) Quitaria the operage was later to the subject well buildprofes denoting hach are marks on the plat below I produce that we have a separated to the well outline edan and central the ownership thereof, both in to working interest un Erola fil is of early radio the large of offerent twicerance is necleuted to the well-hour their totest, of all cwired been directly to u, some de planter ar rization, forces eding letch 1. ) fortwer is used type of con objection immunity and a fact of a control of the control of th If answer is that list the owners and tract rescriptions which have actually consolicated. (Use reverse side of this form if Note: Nowethly will be an igner to the well until all interests have been con-Joshing or otherwise or until a non-starcars unit, eliminating such approved by the Commission. JAN 1 0 1969 CERTIFICATION OIL CON. COM. hereby certify that the information contained rein is true and complete to the best of my 5682 knowledge and belief. Jany M. Kigis Larry M. Riggs Position District Office Supervisor Company Tenneco Oil Company Date 1-7-69 Sec. I hereby certify that the well location shown on OF NEW this plat was plotted from field notes of actual N surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief. 20 December 1968 and/or Land Survey r Robert H. Frnat M. Mex. DE & TT 0559 6/15/97

Frant Tagingering Co. Durango, Glargo

