SUBMIT IN TRIPLICATE.

(Other instructions on reverse side)

Form approved. Budget Bureau No. 42-B1425.

THE OF MALL STATE OF CHARACTERS AND ADDRESS OF THE STATE	(122, 100)		ITED STATES			Budget Bureau No. 42-R1425.
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK TYTES OF WILL. DEEPEN PLUG BACK THE OWNER PLUG BACK THE						l .
DRILL E DRIPEN DRILL E DEEPEN PLUG BACK T. OBITY MARKANESTY TANK TYPEN OF THE CONTROL OF THE	APPLICATIO				BACK	
THE OF WELL STATE	. TYPE OF WORK					-
Tenneco 011 Company Fenneco 011 Company From the Com C From the Common C From	. TIPE OF WELL		DEEPEN L	□ PLUG BA	vak 🗆	1. UNIT AGERBMENT NAME
Tenneco Oil Company Brance Oil Company Brance Oil Company P. O. Box 3249, Englewood, CO 80155 10. Program of the Company o	WELL L	WELL OTHER			IPLE	•
P. O. BOX 3249. Englewood, CO. 80155 10. PRINCE AND PROCESSOR AND PROCESSOR AND PROCESSOR AND PROCESSOR ASSETS ASSETT ASSETS ASSETT ASSETS ASSETT AS		Company				
See Attached Drilling Procedure. See At			00 00155			• •
SEP 4. Sec. 30, 1060° FSL, 900° FEL AT PROPOSAL PROPOSAL PLANT TOWN OR POST OFFICE AND SEC. 30, T31N, R9W STRUCKE IN MILES AND REALITY TOWN OR POST OFFICE AND SEC. 30, T31N, R9W STRUCKE IN MILES AND REALITY TOWN OR POST OFFICE AND SEC. 30, T31N, R9W STRUCKET TOWN OR POST OFFICE AND SEC. 30, T31N, R9W STRUCKET AND SEC	LOCATION OF WELL (Beport location clearly a	to 80 55	h any State requirements.*)		- i) - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
Sec. 30, T31 N, R9W Same and Appendix Processes and Riles and Disactron Facult Town or Post orrices 8	er parrace					11. SEC., T., B., M., OR BLK.
See Attached Drilling Procedure. See Item Lab of the Surface Use Plan and Map 2 for the BLM ROW Application. See Attached Drilling Procedure. See Item Lab of the Surface Use Plan and Map 2 for the BLM ROW Application. See Attached Drilling Procedure. See Item Lab of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item Lab of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item Lab of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item Lab of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item Lab of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item Lab of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item Lab of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item Lab of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item Lab of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item Lab of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item Lab of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item Lab of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item Lab of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item Lab of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item Lab of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item Lab of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item Lab of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item Lab of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item Lab of the Surface Use Plan Row Application Date Surface Use Surface Us	_	ne	1 P			
See Attached Drilling Procedure. See Item LaB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LaB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LaB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LaB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LaB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LaB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LaB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LaB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LaB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LaB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LaB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LaB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LaB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LaB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LaB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LaB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LaB of the Surface Use Plan Row Application. See Item LaB of the Surface Use Plan Row Application. See Item LaB of the Surface Use Plan Row Application. See Item LaB of the Surface Use Plan Row Application. See Item LaB of the Surface Use Plan Row Application. See Item LaB of the Surface Use Plan Row Application. See Item LaB of the Surface Use Plan Row Application. See Item LaB of the Surface Use Plan Row Application. Application of Application Item Plan Row Applica	DISTANCE IN MILES		EAREST TOWN OR POST	OFFICE*		
APPROVED NOT BEACH LINE. IT AND 1900 1905.92 320 310.00 1 30.0	DISTANCE FROM PROI	PUSED*		16. NO. OF ACRES IN LEASE	J 17. NO. (
SERIOUS FROM PROPOSED DECERTION. 650 13121 1	PROPERTY OR LEASE (Also to Dearest dr	LINE, FT. lg. unit line, if any)	900'	-	20 7	HIS WELL
PROPOSED CASING AND CREMENTING PROGRAM THIS raction is cubied to technical and proposed arrange and proposed to technical and proposed productive and an advance of the surface of the sur	DISTANCE FROM PRO TO NEAREST WELL,	POSED LOCATION® DRILLING, COMPLETED.	6501		20. BOTA	BY OR CABLE TOOLS
### Administrative Supervisor page and palied. #### Administrative Supervisor page and palied. ###################################		•			Rot	<u>~_</u>
BILE OF NOLE SIZE OF CABING SIZE OF CABING STORY PER POOT SETTING DEPTH ADDITIONS OF AFFRONCE IN THE PROPERTY 15	6385' GR		\$822377 13 kB	MILITARIAE WITH ATTACHED		11/1/88
See Attached Drilling Procedure. See Attached Drilling Procedure. See Item LeB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LeB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LeB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LeB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LeB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LeB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LeB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LeB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LeB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LeB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LeB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LeB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LeB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LeB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LeB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LeB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LeB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LeB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LeB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LeB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LeB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LeB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LeB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LeB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LeB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LeB of the Surface Use Plan and Map 2 for th			PROPOSED CASIN	G AND CEMENTING PROGE	This a	ction is subject to technical and
8 3/4" 7" 23# ±27051 6½" 5½"-Liner 23# ±26051-3118' None See Attached Drilling Procedure. See Item 1-28 of the Surface Use Plan and Map 2 for the BLM ROW Application. **The Proposal is to derive back precedure and proposed new productive some and proposed new productive program, if proposal is to deepes or plug back, give data as present productive some and proposed new productive program, if any program is any. **The Proposal is to derive or deepes directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout nake program, if any. **The Administrative Supervisor** **APPROVED** **APP					and ap	peal quereneneres cer 3168.4.
See Item LaB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LaB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LaB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LaB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LaB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LaB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LaB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LaB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LaB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LaB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LaB of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item LaB of the Surface Use Proposed Item Plan Item Lab of the Surface Use	8 3/4"		23#		650 c	u.ft Circ. to Surface
See Item 1.8 of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item 1.8 of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item 1.8 of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item 1.8 of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item 1.8 of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item 1.8 of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item 1.8 of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item 1.8 of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item 1.8 of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item 1.8 of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item 1.8 of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item 1.8 of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item 1.8 of the Surface Use Plan and Map 2 for the BLM ROW Application. See Item 1.8 of the Surface Use Plan and Surface Use Plan	6 <u>1</u> "	5½"-Liner	23#	±2605'-3118'	None	
BOVE SPACE DESCRIPTION PROGRAM: If proposal is to deepen or plug back, give data on present productive sone and proposed new productive. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout enter program, if any. Mark		MNOTOK.				
APPROVED BY TITLE Administrative Supervisor NATE 9/3/88 APPROVED AS AMENDED APPROVAL, IF ANY: APPROVAL DATE	(U.) 2.	CC «E	f mennoes) is to deepe	n un nine back eine data an e		
APPROVED BY SONDITIONS OF APPROVAL, IF ANT: TITLE Administrative Supervisor APPROVED AS AMENDED AREA MANAGER	. If proposal is to	arili or acepen airectio	nally, give pertinent	data on subsurface locations a	nd measured	ective some and proposed new productive and true vertical depths. Give blowout
TITLE APPROVAL DATE		2 1.	//			
APPROVED BY PROVED BY PONDITIONS OF APPROVAL, IF ANY: TITLE AS AMENDED AREA MANAGER AREA MANAGER Local Survey and Survey and Local Survey and Surve	Larry B	ell Ben	TITL	Administrative S	upervis	or 9/3/88
AS AMENDED PROVED BY PROVE	(This space for Fede	eral op State office use)				4.000.01/ED
PROVED BY CONDITIONS OF APPROVAL, IF ANY: AREA MANAGER A	ermit No.			APPROVAL DATE		
AREA MANAGER AREA MANAGER Anowledge and belief. Anowledge and belief. Anowledge and belief. Date Survival N. E. MAA. WI N. A. M.	PPROVED BY	·	TITL			BATEKH
knowledge and belief. Anowledge and belief. Anowl	ONDITIONS OF APPROV	AL, IF ANY:				OCT 12 1988
knowledge and belief. Anowledge and belief. Anowl		MARK 1	بح .		4	J. XI
Date Survivor ME MALY WILLIAM ME Dates III Register We stone Edder and Land Survivor 18466		,	· · · · · · · · · · · · · · · · · · ·			AKLA MANAGER
Date Survive M. I. MALY WITH ME Date II Register Westona Edded: and Land Survive II Register Westona Edded: 18 19 10 10 10 10 10 10 10 10 10						
Date Survived M. E. MALY WILL ME DIFFER II Register Assessions English and Load Survived States 18 19 18 19	34	T			U	knowledge and belief.
WIN MEDICAL II Register Stories Education and Load Surrey 4666		į.		<u>i</u>	5	7 <u>30</u> 00
				900'	0	Date Surveyor N. MALL
	₹	į			₹	
	0 16 1	17	18	6 19	1	nd Lord Surveyor
	\ \ !			' <u>%</u>		/ SE DE DE
N 88°29'W 45.488°21'W 65.14CM	574	19 80				Pertific (180)
		88°29'W	1 88°24'W 64	5./4 _{CH.}		TO TESTORAL LAT

