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	172" 11" 7 7/8" TEXACO PROPOSES TO WELL IN THE WOLFCAREAGE DEDICATION WOLFCAMPATTEMPT Abo - ATTEMPT	13 3/8" 3 5/8" 5½" 0 SET @ CIBP @ AMP, Abo, OR DRING PLAT WILL BE SECONPLICTION FROM COMPLETION FROM	21# & 32# 17# APPROXIMATELY 1 INKARD FORMATIC SUBMITTED WHEN APPROXIMATELY APPROXIMATELY	4800' 11,515' d Spa+ 20 1,170'/AND ATTE N. FORM C-102, WELL IS COMPLET 10,365'-10,620' 8625'-10,030'.	2650 2400 2400 MPT TO F WEIL LO	SX SX of on PA	CIRC CIRC 49.
	172" 11" 7 7/8" TEXACO PROPOSES TO WELL IN THE WOLFCAREAGE DEDICATION WOLFCAMPATTEMPT Abo - ATTEMPT	13 3/8" 3 5/8" 5½" 0 SET @ CIBP @ AMP, Abo, OR DRING PLAT WILL BE SECONPLICTION FROM COMPLETION FROM	21# & 32# 17# APPROXIMATELY 1 INKARD FORMATIC SUBMITTED WHEN APPROXIMATELY APPROXIMATELY	4800' 11,515' d Spa+ 20 1,170'/AND ATTE N. FORM C-102, WELL IS COMPLET 10,365'-10,620' 8625'-10,030'.	2650 2400 2400 MPT TO F WEIL LO	SX SX of on PA	CIRC CIRC 49.
	172" 11" 7 7/8" TEXACO PROPOSES TO WELL IN THE WOLFCAREAGE DEDICATION WOLFCAMPATTEMPT Abo - ATTEMPT	13 3/8" 3 5/8" 5½" 0 SET @ CIBP @ AMP, Abo, OR DRING PLAT WILL BE SECONPLICTION FROM COMPLETION FROM	21# & 32# 17# APPROXIMATELY 1 INKARD FORMATIC SUBMITTED WHEN APPROXIMATELY APPROXIMATELY	4800' 11,515' d Spa+ 20 1,170'/AND ATTE N. FORM C-102, WELL IS COMPLET 10,365'-10,620' 8625'-10,030'.	2650 2400 2400 MPT TO F WEIL LO	SX SX of on PA	CIRC CIRC 49.
	172" 11" 7 7/8" TEXACO PROPOSES TO WELL IN THE WOLFCACEAGE DEDICATION WOLFCAMPATTEMPT Abo - ATTEMPT	13 3/8" 3 5/8" 5½" 0 SET @ CIBP @ AMP, Abo, OR DRING PLAT WILL BE SECONPLICTION FROM COMPLETION FROM	21# & 32# 17# APPROXIMATELY 1 INKARD FORMATIC SUBMITTED WHEN APPROXIMATELY APPROXIMATELY	4800' 11,515' d Spa+ 20 1,170'/AND ATTE N. FORM C-102, WELL IS COMPLET 10,365'-10,620' 8625'-10,030'.	2650 2400 2400 MPT TO F WEIL LO	SX SX of on PA	CIRC CIRC 49.
	175" 11" 7 7/8" TEXACO PROPOSES TO WELL IN THE WOLFCACEAGE DEDICATION WOLFCAMPATTEMPT Abo - ATTEMPT	13 3/8" 3 5/8" 5½" 0 SET @ CIBP @ AMP, Abo, OR DRING PLAT WILL BE SECONPLICTION FROM COMPLETION FROM	21# & 32# 17# APPROXIMATELY 1 INKARD FORMATIC SUBMITTED WHEN APPROXIMATELY APPROXIMATELY	4800' 11,515' d Spa+ 20 1,170'/AND ATTE N. FORM C-102, WELL IS COMPLET 10,365'-10,620' 8625'-10,030'.	2650 2400 2400 MPT TO F WEIL LO	SX SX of on PA	CIRC CIRC 49.
ABOVE SPACE DESCRIBE PROPOSET URGCRAND IT PROPOSED IN VOLUME OF DURGON.	172" 11" 7 7/8" TEXACO PROPOSES TO WELL IN THE WOLFCA ACREAGE DEDICATION WOLFCAMPATTEMPT Abo - ATTEMPT DRINKARD- ATTEMPT	13 3/8" 3 5/8" 5½" C SET @ CIBP @ AMP, Abo, OR DRIVER WILL BE SET COMPLETION FROM COMPLETION FROM COMPLETION FROM	21# & 32# 17# APPROXIMATELY 1 INKARD FORMATIC SUBMITTED WHEN MAPPROXIMATELY MAPPROXIMATELY APPROXIMATELY	4800' 11,515' 4 Spot 26 1,170'/AND ATTE N. FORM C-102, WELL IS COMPLET 10,365'-10,620 8625'-10,030'. 7782'-7937'.	2650 2400 2400 Cemen MFI TO F WEIL LO	SX SX of on PA RE-COMPLI CCATION A	CIRC CIRC U.G. ETE SUBJECT AND
I ABOVE SPACE DESCRIBE PROPOSEE PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRENENT PHONUCTIVE JONE AND PROPOSED NEW PRODUC- VE ZONE, CIVE BLOWOUT PREVENTER PROGRAM, IF ANY.	172" 11" 7 7/8" TEXACO PROPOSES TO WELL IN THE WOLFCA ACREAGE DEDICATION WOLFCAMPATTEMPT Abo - ATTEMPT DRINKARD- ATTEMPT	13 3/8" 3 5/8" 5½" C SET @ CIBP @ AMP, Abo, OR DR N FLAT WILL BE S COMPLETION FROM COMPLETION FROM COMPLETION FROM	21/# & 32# 17# APPROXIMATELY 1 INKARD FORMATIC SUBMITTED WHEN APPROXIMATELY APPROXIMATELY APPROXIMATELY	4800' 11,515' d Spot 20 1,170'/AND ATTE N. FORM C-102, WELL IS COMPLET 10,365'-10,620 8625'-10,030'. 7782'-7937'.	2650 2400 2400 Cemen MFI TO F WEIL LO	SX SX of on PA RE-COMPLI CCATION A	CIRC CIRC U.G. ETE SUBJECT AND
ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO BETPEN ON PLUG BACK, GIVE DATA ON PREVENT PHONUCTIVE JONE AND PROPOSED NEW PRODUCTIONS. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY. **BEET CONTROL OF THE PROPOSED OF THE BEST OF THE BEET OF TH	173" 11" 7 7/8" TEXACO PROPOSES TO WELL IN THE WOLFCAMPATEMPT ADO - ATTEMPT DRINKARD- ATTEMPT	13 3/8" 3 5/8" 5½" C SET @ CIBP @ AMP, Abo, OR DR N FLAT WILL BE S COMPLETION FROM COMPLETION FROM COMPLETION FROM	21/# & 32# 17# APPROXIMATELY 1 INKARD FORMATIC SUBMITTED WHEN APPROXIMATELY APPROXIMATELY APPROXIMATELY	4800' 11,515' d Spot 20 1,170'/AND ATTE N. FORM C-102, WELL IS COMPLET 10,365'-10,620 8625'-10,030'. 7782'-7937'.	2650 2400 2400 Cemen MFI TO F WEIL LO	SX SX of on PA RE-COMPLI CCATION A	CIRC CIRC U.G. ETE SUBJECT AND
ereby certify that the information above to true and complete to the heat of my knowledge and belief.	172" 11" 7 7/8" TEXACO PROPOSES TO WELL IN THE WOLFCAMPATEMPT ADO - ATTEMPT DRINKARD- ATTEMPT	13 3/8" 3 5/8" 5½" C SET @ CIBP @ AMP, Abo, OR DR N FLAT WILL BE S COMPLETION FROM COMPLETION FROM COMPLETION FROM	21# & 32# 17# APPROXIMATELY 1 INKARD FORMATIC SUBMITTED WHEN APPROXIMATELY APPROXIMATELY APPROXIMATELY	4800' 11,515' 4 Spot 26 1,170'/AND ATTE N. FORM C-102, WELL IS COMPLET 10,365'-10,620 8625'-10,030'. 7782'-7937'.	2650 2400 2400 Cemen MFI TO F WEIL LO	SX SX of on PA RE-COMPLI CCATION A	CIRC CIRC U.G. ETE SUBJECT AND
ereby certify that the information above to true and complete to the heat of my knowledge and bellef. Title Asst. Dist. Mir. Date 6-17-83	172" 11" 7 7/8" TEXACO PROPOSES TO WELL IN THE WOLFC, ACREAGE DEDICATION WOLFCAMPATTEMPT Abo - ATTEMPT DRINKARD- ATTEMPT DRINKARD- ATTEMPT ABOVE SPACE DESCRIBE PROVE TOWN, CIVE BLOW-OUT PREVENTS WE TOWN. CIVE BLOW-OUT PREVENTS Wereby carrify that the information where the control of	13 3/8" 3 5/8" 5½" C SET @ CIBP @ AMP, Abo, OR DRIN FLAT WILL BE SET COMPLETION FROM COMPLETIO	21# & 32# 17# APPROXIMATELY 1 INKARD FORMATIC SUBMITTED WHEN APPROXIMATELY APPROXIMATELY APPROXIMATELY	4800' 11,515' 4 Spot 26 1,170'/AND ATTE N. FORM C-102, WELL IS COMPLET 10,365'-10,620 8625'-10,030'. 7782'-7937'.	2650 2400 2400 Cemen MFI TO F WEIL LO	SX SX of on PA RE-COMPLI CCATION A	CIRC CIRC U.G. ETE SUBJECT AND
ereby certify that the information above to true and complete to the best of my knowledge and bellef. Title Asst. Dist. Mgr. Date 6-17-83	172" 11" 7 7/8" TEXACO PROPOSES TO WELL IN THE WOLFCAMP-ATTEMPT ADO - ATTEMPT DRINKARD- ATTEMPT DRINKARD- ATTEMPT ABOVE SPACE DESCRIBE PROPOSES TO SEVER S	13 3/8" 3 5/8" 5½" C SET @ CIBP @ AMP, Abo, OR DRIN FLAT WILL BE SET COMPLETION FROM COMPLETIO	21# & 32# 17# APPROXIMATELY 1 INKARD FORMATIC SUBMITTED WHEN APPROXIMATELY APPROXIMATELY APPROXIMATELY	4800' 11,515' 4 Spot 26 1,170'/AND ATTE N. FORM C-102, WELL IS COMPLET 10,365'-10,620 8625'-10,030'. 7782'-7937'.	2650 2400 2400 Cemen MFI TO F WEIL LO	SX SX of on ph RE-COMPLI CCATION A	CIRC CIRC U.G. ETE SUBJECT AND AND PROPOSED NEW PRODUCT
ereby certify that the information above to true and complete to the heat of my knowledge and bellef. Title Asst. Dist. Nar. Date 6-17-83	172" 11" 7 7/8" TEXACO PROPOSES TO WELL IN THE WOLFCAMP-ATTEMPT ADO - ATTEMPT DRINKARD- ATTEMPT DRINKARD- ATTEMPT ABOVE SPACE DESCRIBE PROPOSES TO SEVER S	13 3/8" 3 5/8" 5½" C SET @ CIBP @ AMP, Abo, OR DRIN FLAT WILL BE SET COMPLETION FROM COMPLETIO	21/# & 32# 17# APPROXIMATELY 1 INKARD FORMATIC SUBMITTED WHEN M APPROXIMATELY M APPROXIMATELY M APPROXIMATELY M APPROXIMATELY M Tute Asst. Di	4800' 11,515' 4 Spot 26 1,170'/AND ATTE N. FORM C-102, WELL IS COMPLET 10,365'-10,620 8625'-10,030'. 7782'-7937'.	2650 2400 2400 Cemen MFI TO F WEIL LO	SX SX of on ph RE-COMPLI CCATION A	CIRC CIRC U.G. ETE SUBJECT AND AND PROPOSED NEW PRODUCT

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