L E SI USS "C" W, 12 H Circulat CLW, 12 Cieback No. 2 Completion No. 2 No. 2	<pre>\$10,0 ZE OF CASING 13 3/8" 8 5/8" 5 1/2" + 2% CaCl PPG. Follo to 1800'- will be setion of t eventer (Setalled at D'. SEEP PROGRAM: ************************************</pre>	48# 24# 17#,15.5#, 2 or Redi-Mi owed by 200 s Circulate) Lowed by 200 Not Required sealed this well. See Exhibit Ster surface	DT SETTING DE 40' 1830' 17# 9050' ix Cement (2 sx. Class " sx. Class i) Fo An "B"). Sa pipe Ab To N OR PLUG BACK, GIVE	MT AM PTH SACKS *** 200% to C" + 2% "C" + 10 rmation hydrite n Andres o Reef tal Dept CATA ON PRESEN	SOF CEME 25 4800 41400 Circul CaCl ₂ D# Salt Tops 1 S th	200% to 250% to 150% to 1800'-N late) , 14.8 F t/sx., 1 t/sx., 1 Expected 1800 4870 8752' 9050'	E ST. TOP Circula Circula Tieback ot Requi PG PG COMMENCE PG COMMENCE PG COMMENCE PG COMMENCE COMMENE
L E SI USS "C" W, 12 H Circulat CLW, 12 Cieback No. 2 Completion No. 2 No. 2	<pre>\$10,0 ZE OF CASING 13 3/8" 8 5/8" 5 1/2" + 2% CaCl PPG. Follo to 1800'- will be setion of t eventer (Setalled at D'. SEEP PROGRAM: ************************************</pre>	PROPOSED CASING A WEIGHT PER FOO 48# 24# 17#,15.5#, 2 or Redi-Mi 2	Unknow ND CEMENT PROGRA DT SETTING DE 40' 1830' 17# 9050' 1x Cement (2 sx. Class "6 sx. Class 1) Fo An "B"). Sat pipe Ab To N OR PLUG BACK, GIVE	AM PTH SACKS ** 200% to C" + 2% "C" + 10 rmation hydrite n Andres o Reef tal Dept DATA ON PRESEN	Sof CEME 25 800 1400 Circul CaCl ₂ 0# Salt Tops 1 S th	At Onc ENT E 200% to 250% to 150% to 1800'-N late) , 14.8 F t/sx., 1 Expected 1800 4870 8752' 9050'	E ST. TOP Circula Circula Tieback ot Requi Circula Tieback Ot Requi
L SS "C" W, 12 H Circulat CLW, 12 Cieback No. 2 Complet No. 2 Complet No. 2 No. 2 Complet No. 2 Comp	$\frac{13 3/8"}{8 5/8"}$ $\frac{3 3/8"}{5 1/2"}$ $+ 2\% CaCle PFG. Following to 1800'- will be setion of the eventer (Stalled atop'.$	PROPOSED CASING A WEIGHT PER FOO 48# 24# 17#,15.5#,1 2 or Redi-Mi 2 or Redi-Mi	Unknow ND CEMENT PROGRA DT SETTING DE 40' 40' 1830' 17# 9050' 1x Cement (2 sx. Class "6 sx. Class 1) Fo An "B"). Sat pipe Ab To	AM PTH SACKS ** 200% to C" + 2% "C" + 10 rmation hydrite n Andres o Reef tal Dept	Sof CEME 25 800 1400 Circul CaCl ₂ 0# Salt Tops 1 S th	At Onc ENT E 200% to 250% to 150% to 1800'-N late) , 14.8 F t/sx., 1 Expected 1800 4870 8752' 9050'	E ST. TOP Circula Circula Tieback ot Requi Circula Tieback Ot Requi
L SS "C" JW, 12 H Firculat LW, 12 Cieback No. 2	$\frac{10,0}{2E \text{ OF CASING}}$ $\frac{13,3/8"}{8,5/8"}$ $\frac{5,5/8"}{5,1/2"}$ + 2% CaCl PPG, Follo te - Must PPG, Follo to 1800'- will be s	PROPOSED CASING A WEIGHT PER FOO 48# 24# 17#,15.5#, owed by 200 s Circulate) Lowed by 200 Not Required sealed	Unknow ND CEMENT PROGRA DT SETTING DE 40' 1830' 17# 9050' ix Cement (1 sx. Class " sx. Class 1) <u>Fo</u>	WD AM PTH SACKS *** 200% to C" + 2% "C" + 10 rmation	SOF CEME 25 4800 41400 Circul CaCl ₂ D# Salt Tops 1	At Onc ENT E 200% to 250% to 150% to 1800'-N late) , 14.8 F t/sx., 1 Expected	e ST. TOP Circula Circula Tieback ot Requi PG Stannov PG Stannov SAU SAU SAU SAU SAU SAU SAU SAU
L SS "C" W, 12 H Circulat LW, 12 Cieback	\$10,0 ZE OF CASING 13 3/8" 8 5/8" 5 1/2" + 2% CaCl PPG, Follo te - Must PPG, Follo to 1800'-	PROPOSED CASING A WEIGHT PER FOO 48# 24# 17#,15.5#, or Redi-Mi wed by 200 s Circulate) Lowed by 200 Not Required	Unknow ND CEMENT PROGRA DT SETTING DE 40' 1830' 17# 9050' ix Cement (2 sx. Class " sx. Class d)	WD AM PTH SACKS *** *** 200% to C" + 2% "C" + 10	SOF CEME 25 800 1400 Circul CaCl ₂ 0# Salt	At Onc ENT E 200% to 250% to 150% to 1800'-N late) , 14.8 F t/sx., 1	e ST. TOP Circula Circula Tieback ot Requi
L .E SI uss "C" .W, 12 H Sirculat	$\frac{10,0}{2E \text{ OF CASING}}$ $\frac{13,3/8"}{8,5/8"}$ 5,1/2" + 2% CaCl PPG. Follocte - Must	PROPOSED CASING A WEIGHT PER FOO 48# 24# 17#,15.5#, or Redi-Mi wed by 200 s Circulate)	Unknow ND CEMENT PROGRA DT SETTING DE 40' 1830' 17 ⁴⁷ 9050' LX Cement (2 Sx. Class "0	wn PTH SACKS ** ** 200% to C" + 2%	SOF CEME +25 +800 +1400 Circul CaCl ₂	At Onc ENT E 200% to 250% to 150% to 1800'-N late) , 14.8 F	e ST. TOP Circula Circula Tieback ot Requi
·L	\$10,0 ZE OF CASING 13 3/8"	DOO Blanket PROPOSED CASING A WEIGHT PER FOO 48# 24#	Unknor ND CEMENT PROGRA DT SETTING DE 40' 1830'	MD AM PTH SACKS + +	S OF CEME 25	At Onc <u>ENT</u> E 200% to 250% to 150% to	e st. top Circula Circula Tieback
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·L	\$10,0	PROPOSED CASING A	Unknot Nd cement progra	AM		At Onc	e
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	erc./	id & Status Flug, Hona	21B. Drilling Contra	ctor	22. A	pprox. Date Wo	rk will start
ether DF, RT,			19. Proposed Depth 9050	19A. Form Abc	Reef	R	otary
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	нц 🛛 Халарана С.	ILL X	ILL X DEEPEN C	ILL X DEEPEN PLUG BACK	NEW MEXICO OIL CONSERVATION COMMISSION	NEW MEXICO OIL CONSERVATION COMMISSION NEW MEXICO OIL CONSERVATION COMMISSION SA. Ind SA. Ind STA S. State CATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK ILL X DEEPEN PLUG BACK SINGLE X MULTIPLE NEW SINGLE X MULTIPLE 9. Well C.	NEW MEXICO OIL CONSERVATION COMMISSION Form C-101 Revised 14-65 SA. Indicate Type of L STATE X 5A. Indicate Type of L STATE X IS. State OII & Gots Lea B-3936 B-3936 ICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK 7. Unit Agreement Non Revised Interview ILL X DEEPEN OTHER SINGLE X INC. 9. Well No. IO. Field and Pool, or

NEW ME TOO OIL CONSERVATION COMMISSION WELL LO - HON AND ACREAGE DEDICATION PL,

		All distances must	be from the oute	er boundaries of th	he Section.	······································	
Operator ·			Lease		11 Oto		Well No.
Texaco I	nc . Section	Township	Nev M	exico "AA	County	te NCI-4	44
Unit Letter A	10	18-S	1	34- E		Lea	
Actual Foctage Loc	1						~ • • •
919		orth line o		<u>l</u> feet	from the	East	line Sec. 10
Ground Level Elev.			Pool	Mc anna Ab	o Poo		cated Acreage: 40 Acres
4015'		Reef		Vacuum Ab			
1. Outline th	ie acreage dedica	ted to the subject	well by col	ored pencil or	hachure	marks on the pla	at below.
2. If more th interest a	nan one lease is nd royalty).	dedicated to the v	vell, outline	each and iden	tify the c	ownership theree	f (both as to working
3. If more the dated by c	an one lease of d communitization, r	lifferent ownership unitization, force-po	is dedicated ooling. etc?	to the well, h	ave the i	nterests of all	owners been consoli-
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No allowa forced-poo sicn.	ble will be assign ling, or otherwise	ed to the well until)or until a non-stan	all interests dard unit, el	s have been co iminating such	onsolidat i interest	ed (by communi s, has been appr	tization, unitization, oved by the Commis-
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Texac	o Inc. Lse.	Т	exaco In	Lse.			I surveys made by me or
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SCALE: NONE		EST. NO. DRG	i. NO.		E	хнівіт "в"	
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FILL LINE BLIND RAMS PIPE RAMS Q CASING BLIND FLANGE BLIND FLANGE	ADJUSTABLE CHOKE 2" 2" TO RESERVE TO RESERVE ADJUSTABLE CHOKE
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	TEXACO, INC. PRODUCING DEPARTMENT-U.S. (EAST) MIDLAND, TEXAS
SCALE: NONE DATE EST. NO. DRG. NO. DRAWN BY JWO CHECKED BY RDW	EXHIBIT "B" New Mexico "AA" State

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