DISTRIBUTION SANTA FE	 i		Form C-103	
SANTAFE			Supersedes Old C-102 and C-103	
	NEW MEXICO OIL CONSER	VATION COMMISSION	Effective 1-1-65	
F-LE				
U.S.G.S.			5a. Indicate Type of Le	ease
LAND OFFICE			State	Fee
OPERATOR			5. State Oil & Gas Lea	se No.
				
SLIN	DRY NOTICES AND REPORTS ON W	FILS		
(DO NOT USE THIS FORM FOR USE **APPLI	DRY NOTICES AND REPORTS ON W PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK CATION FOR PERMIT -" (FORM C-101) FOR SUCH F	(TO A DIFFERENT RESERVOIR.		
1			7. Unit Agreement Nam	e
OIL GAS WELL WELL	OTHER-		West Vacuum U	.4 .
2. Name of Operator			8. Farm or Lease Name	-
Texaco Inc.			Wash Massaum II	
3. Address of Operator			9. Well No.	12 E
Box 728 Hobbs, New 1	Mexico 88240			
4. Location of Well			10. Field and Pool, or	Wildcat

UNIT LETTER	FEET FROM THE NORTH	LINE AND FEET FR	Technology Sep Ap	777777
P				
THE BASE LINE, SE	ction5 township185	RANGE 342 NMI	₽М: (()	
	15. Elevation (Show whether DF	F. RT. GR. etc.)	12. County	///////
		, 11, 01, 000,	12. 00 4	
16.	4074' DF		Lea	
Chec	k Appropriate Box To Indicate Nat	ure of Notice, Report or (Other Data	
NOTICE OF	INTENTION TO:	SUBSEQUE	NT REPORT OF:	
				,
PERFORM REMEDIAL WORK	PLUG AND ABANDON F	REMEDIAL WORK	ALTERING CA	SING
TEMPORARILY ABANDON		COMMENCE DRILLING OPNS.	PLUG AND AE	ANDONMENT
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB		
		OTHER		
OTHER Deepen Subjec	t Well			
work) SEE RULE 1 f03.	d Operations (Clearly state all pertinent detail.	s, and give pertinent dates, includ	ing estimatea date of starti	ng any proposea
l. Pull rds, pump, &	tbg.			
	TD & deepen well 101' to 44	1851		
		<i>,</i>		
3. Run pkr. Spet 300	rale. 207 MPA serves ones be	.1_	100 -b- (2 / 770)	
3. Run pkr. Spet 300	gals. 20% NEA across open he	ole 4770' to 4885'. S	Set pkr @ 4770' 6	•
 Run pkr. Spet 300 acidise w/3000 gal 	gals. 20% MEA across open bo	ted v/200# rock sale	. Creah	•
 Run pkr. Spet 300 acidise w/3000 gal Reset pkr @ 4320'. 	gals. 20% MEA across open bo	ted v/200# rock sale	. Creah	ed
 Run pkr. Spet 300 acidize w/3000 gal Reset pkr @ 4320'. w/200# rock salt. 	gals. 20% NEA across open he	ted v/200# rock sale	. Creah	ed
3. Run pkr. Spet 300 acidise w/3000 gal b. Reset pkr @ 4320'. w/200# rock salt. 5. Pull pkr.	gals. 20% MEA across open ho s. 20% MEA in 2 stgs. sepera Acidize entire open hole w	nted w/200# rock salt/2800 gals. 20% MEA i	. Creah	od
3. Run pkr. Spet 300 acidise w/3000 gal b. Reset pkr @ 4320'. w/200# rock salt. 5. Pull pkr.	gals. 20% MEA across open ho s. 20% MEA in 2 stgs. sepera Acidize entire open hole w	nted w/200# rock salt/2800 gals. 20% MEA i	. Creah	ed
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3. Run pkr. Spet 300 acidize v/3000 gal 4. Reset pkr @ 4320'. v/200# rock salt. 5. Pull pkr. 6. Run production equ	gals. 20% MEA across open hos. 20% MEA in 2 stgs. sepera Acidize entire open hole with the seperation of the separation of the seperation of the separation	nted w/200# rock salt/2800 gals. 20% MEA i	. Creah	• • • • • • • • • • • • • • • • • • •
3. Run pkr. Spet 300 acidize v/3000 gal 4. Reset pkr @ 4320'. v/200# rock salt. 5. Pull pkr. 6. Run production equ	gals. 20% MEA across open ho s. 20% MEA in 2 stgs. sepera Acidize entire open hole w	nted w/200# rock salt/2800 gals. 20% MEA i	- Cresh	ed
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3. Run pkr. Spet 300 acidize v/3000 gal 3. Reset pkr @ 4320'. v/200# rock salt. 3. Pull pkr. 5. Run production equ	gals. 20% MEA across open he s. 20% MEA in 2 stgs. sepera Acidize entire open hole w ip., test, & return to produ tion above is true and complete to the best of	nted w/200# rock salt/2800 gals. 20% MEA i	- Cresh	
3. Run pkr. Spet 300 acidize w/3000 gal b. Reset pkr @ 4320'. w/200f rock salt. 5. Pull pkr. 6. Run production equ	gals. 20% MEA across open he s. 20% MEA in 2 stgs. sepera Acidize entire open hole w ip., test, & return to produ tion above is true and complete to the best of	2800 gals. 207 MEA 1	t. Swab. in 2 stgs seperat	
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CONDITIONS OF APPROVAL, IF ANY: