NO. OF COPIES NE)			<u> </u>	_		
DISTRIBUTI	DISTRIBUTION					Form C-103 d Supersedes Old		
SANTA FE // NEW MEXICO OIL CONSERVATION COMMISSION						C-102 and C- Effective 1-1-		
FILE	1/			TISC.	EIVED	Encouve 14-	03	
U.S.G.S.				•		5a. Indicate Type		
LAND OFFICE				DEC 7	1981	State	Fee X	
OPERATOR		210-015				5. State Oil & Ga	is Lease No.	
		210-05	2340	<u>s o c</u>	- D	*********		
(DO NOT US	SUNDRY	NOTICES AND R	EPORTS ON	WELLSARTESTA	REFLICES IN.			
1.	USE APPEICATIO	N FOR PERMIT -** (FORM	C-IDI) FOR SUC	CH PROPOSALS.)		7. Unit Agreemen		
OIL GAS WELL OTHER-						Willow Lake Unit		
2. Name of Operator						8. Farm or Lease Name		
Aminoil USA, Inc.						Willow Lake Unit		
3. Address of Operator						9. Well No.		
P. 0. Box 10525 Midland, Texas 79701						4		
4. Location of Well						10. Field and Pool, or Wildcat		
UNIT LETTER K . 1980 FEET FROM THE South LINE AND 1980 FEET FROM						Malaga Morrow		
THE West		14	<u>)/</u> c	0.0				
THE WESL	LINE, SECTION	<u> 14 </u>	ISHIP	RANGE 28-	-Е нмрм.			
<i>MININI</i>	<u>uuuuuu</u>	15. Elevation	(Show whether	DF, RT, GR, etc.)	<u> </u>	12. County	<i>+++++++++</i> ++	
		2978.5		· · · ·		Eddy		
15.	Check A	ppropriate Box To	D Indicate N	ature of Notice	Papart at Oth	<u> </u>		
	NOTICE OF INT		5 marcate 1			REPORT OF:		
					DODDEQUENT	KEPOKT OF.		
PERFORM REMEDIAL	WORK	PLUG ANI	D ABANDON	REMEDIAL WORK		ALTERI		
TEMPORARILY ABAND	0N			COMMENCE DRILLING	OPNS.		ND ABANDONMENT	
PULL OR ALTER CAST	NG	CHANGE	PLANS	CASING TEST AND CE	MENT JOB		,	
			·	OTHER			[
OTHER	···-··································		[]					
17. Describe Propos	ed or Completed Oper	ations (Clearly state a	ll pertinent deta	ails, and give pertine	nt dates, including	estimated date of s	tarting any propose	
WORK SEE ROL	E 1103.							
11/7/81	Moved in and	l Rigged up Pul	ling Unit	& filled hol	e with 9.5#/	gal brine		
11/8 & 9/81	Snut down fo	er weekend						
11/10/81	Went in hole	with 2 3/8" t	ubing, ri	gged up cemen	ter (Hallibu	irton) and		
	sported ceme	nt plugs as fo	llows:					
·	Plug 1 - 130	sx class "H"	w/2% CaCl	from 1208!	to 11001			
	Plug 2 - 140	sx class "H"	w/2% CaCl	$2 \frac{110m}{2} \frac{1200}{50} + \frac{1}{50} \frac{1}{50} + \frac{1}{50} \frac{1}{50} \frac{1}{50} + \frac{1}{50} \frac{1}{5$	0 350'			
	Wai	ted 3 hrs. & t	agged plu	g @ 360'	0.330			
	Plug 3 - 75	sx class "H" w	/2% CaCl ₂	from 50' to	surface			
Dug out cell	ar, cut off 2	O" casing four	(4') belo	ow GL, welded	on cap & P&	A marker. 1	Rigged	
down cemence	r a pulling u	nit & cleaned	location.					
		1- A						
18. I hereby certify t	nat the information ab	ove is true and comple	te to the best o	f my knowledge and h	belief.			
See.	and then	Jule 1						
BIGNED		<u> </u>	TITLE Dis	strict Operat:	ions Manager	DATE Decemb	per 2, 1981	
	Jack Studder	Diel		OIL AND GAS MAST	day #4 78°# (44	DATE MAR	6 1982	
CONDITIONS OF AS	PROVAL IF ANY	The maintain the second	TITLE		EVIUR	DATE WIAN		
CONDITIONS OF AP	CONTRACT PARTY							