OIL GAS WELL OTHER- 2. Name of Creator G. Oil Company 8. Farm or Lease Name 3. Address Operate 217 Artesia, New Mexico 9. Well No. Well No. Wesa FAF #1						
DISTRIBUTION PILE Supervised of Child SANTA FE FILE	NO. OF COPIES RECEIVED				Form C-102	
BARTAFE CLOB and C-168 FILE CLOB and C-168 FILE CLOB and C-168 LAND OFFICE CLOB and C-168 COMPERATOR CLOB and C-168 Contraction CLOB and C-168 Context and anantion CLOB and C-168	·				Supersedes O	
File	SANTA FE /					
Address Generation	FILE				Encenve 1-1-	05
Address Gene	U.S.G.S.		AUG	1 4 1970	5a. Indicate Type	e of Lease
Attress SUNDRY NOTICES AND REPORTS ON WELLS (Provide Service) (Pro				x -1 - • · · ·	State 👗	Fee.
APTCHA. DEFICE SUNDRY NOTICES AND REPORTS ON VELLS Work performed best permitted to an and the second and the sec	OPERATOR		~	n n	5. State Oil & Ga	s Lease No.
SUNDER NOTICES AND REPORTS ON WELLS 1					E 3-120	7-3
	SUI	NDRY NOTICES AND				mmm
Will	(DO NOT USE THIS FORM FOR	R PROPOSALS TO DRILL OR TO	O DEEPEN OR PLUG BACK TO A	DIFFERENT RESERVOIR.		
WELL WILL OTHER. 2. Nome O'L'S' G. 011 (Jompany) 8. Parm or Leuzo Nanze 3. Address Observing 17 Artesia, New Mexico 9. Well No. 4. Location of Well X 1980 Nest 1980 4. Location of Well X 1980 Nest 1980 5. South 23 188 R 28 E Numptot Yee Line, Station 23 10. Field and Pool, or Wilded Yee Line, Station 23 10. Field and Pool, or Wilded Yee Line, Station 23 10. Field and Pool, or Wilded Yee Line, Station 23 10. Field and Pool, or Wilded Yee Line, Station 23 10. Field and Pool, or Wilded Yee Line, Station 23 10. Field and Pool, or Wilded Yee Check Appropriate Box To Indicate Nature of Notice, Report or Other Data 10. Field and Pool, or Wilded NOTICE OF INTENTION TO: Subsequent REPORT OF: Kiddy Paul Antra Casine Plue And Asandon Commences and casine Pull Antra Casine Plue And Asandon Commences and casine Vall Antre Casin	1. 🗶				7. Unit Agreemen	it Name
 Address BO2 "217 Artesis, New Mexico Address BO2 "217 Artesis, New Mexico A. Location of Well K 1980 Nest 1980 Nest 1980 II. Field and Pool, or Wildow A. Location of Well K 1980 Nest 1980 Nest 1980 Nest 1980 Nest 1980 Nest 10. Field and Pool, or Wildow South 23 183 R 28 E NMM It. Elevation (Show whether DC, NT FGOT tec.) It. It. Elevation (Show whether DC, NT FGOT tec.) It. Elevation (Show whether DC, NT FGOT tec.) It. Elevation (Clearly state all pertiment details, and give	WELL WELL					
 Address BO2 "217 Artesis, New Mexico Address BO2 "217 Artesis, New Mexico A. Location of Well K 1980 Nest 1980 Nest 1980 II. Field and Pool, or Wildow A. Location of Well K 1980 Nest 1980 Nest 1980 Nest 1980 Nest 1980 Nest 10. Field and Pool, or Wildow South 23 183 R 28 E NMM It. Elevation (Show whether DC, NT FGOT tec.) It. It. Elevation (Show whether DC, NT FGOT tec.) It. Elevation (Show whether DC, NT FGOT tec.) It. Elevation (Clearly state all pertiment details, and give	2. Name of Cerator G. 011	Jompany /		<u></u>	8. Farm or Lease	Name
A. Location of Well K 1980 Nest 1980 Nest 1980 IO. Field and Pool, or Wildow South 23 188 R 28 E IO. Field and Pool, or Wildow South 23 THE				<u></u>	9. Well No.	
K 1950 Nest 1980 PEET PROM South 23 188 R 28 E NAME THE LINE AND R 28 E NAME NAME 15. Elevation (Show whether GF, KJ, 60, etc.) 12. Suity 16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PEEFORM REMEDIAL WORK PLUG AND ABANDON Remedial Work Attening Casing PULL OR ALTER CASING PLUG AND ABANDON CHANGE PLANS COMMENCE DRILLING ORDS. Attening Casing OTHER CHANGE PLANS CHANGE PLANS COMMENCE DRILLING ORDS. PLUG AND ABANDON PLUG AND ABANDON VILL OR ALTER CASING CHANGE PLANS CHANGE PLUE TOS. Attening casing test and conserving PLUG and ABANDON VILL OR ALTER CASING CHANGE PLANS CHANGE DRILLING ORDS. PLUE AND ABANDON PLUG AND ABANDON VILL OR ALTER CASING CHANGE PLANS COMMENCE DRILLING ORDS. PLUE AND ABANDON VILL OR ALTER CASING CHANGE PLANS COMENCE DRILLING ORDS. PLUE AND ABANDON VILL OR ALTER CASING CHANGE PLANS COMENCE DR	Box 217 A	rtesia, New M	exico		Mesa FAI	F #1
South 23 188 R 28 E THE LINE. SECTION TOWNSHIP RANGE NUMPY. 15. Elevation (Show whether OF, RT 3507 12. Order 16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: 16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK Plue AND ABANDON CHANGE PLANS Commence Data Subsequent Report of: 0THER Plue AND ABANDON CHANGE PLANS Commence Data CHANGE PLANS Altering casing Plue and Abandonment 0THER Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed on top of plug. Perforated with 14 holes from 2455 to 2462. Fratured formation with 9700 lbs. 20/40 Sand, 300# Redi-Frac and 300 bbls water. Well tested 10 to 12 IM gals per minute of salt water for 24 hr. test. Approximately 1250# shut in pressure at tubing head. Well shut in pending consideration for plugging. Work performed May 12,1970.		-		-		ol, or Wildcat
THE LINE, SECTION TOWNSHIP RANCE NMPH. 15. Elevation (Show whether DF. RT GD etc.) 12. Durity Eddy 16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK PLUG AND ABANDON Remedial work ALTERING CASING PULL OR ALTER CASING PLUG AND ABANDON Remedial work ALTERING CASING PULL OR ALTER CASING CHANGE PLANS CASING TEST AND CEMENT JOB PLUG AND ABANDON HEAT OTHER CHANGE PLANS CHANGE PLANS CASING TEST AND CEMENT JOB PLUG AND ABANDONMENT 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed on top of plug. Perforated with 14 holes from 2455 to 2462. Fratured formation with 9700 lbs. 20/40 Sand, 300# Redi-Frac and 300 bbls water. Well tested 10 to 12 IM gals per minute of salt water for 24 hr. test. Approximately 1250# shut in pressure at tubing head. Well shut in pending consideration for plugging. Work performed May 12,1970. Nork performed May 12,1970.				_		<u>IIIIIIII</u>
15. Elevation (Show whether DF, ET, G, etc.) 12. Dury 16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK PLUS AND ABANDON PULL OR ALTER CASING PLUS AND ABANDON OTHER CHANGE PLANS OTHER CHANGE PLANS IT. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed on top of plug. Perforated with 14 holes from 2455 to 2462. Fratured formation with 9700 lbs. 20/40 Sand, 300# Redi-Prac and 300 bbls water. Well tested 10 to 12 IM gals per minute of salt water for 24 hr. test. Approximately 1250# shut in pressure at tubing head. Well shut in pending consideration for plugging. Work performed May 12,1970.		-	+			
16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING PULL OR ALTER CASING PLUG AND ABANDON REMEDIAL WORK ALTERING CASING PULL OR ALTER CASING CHANGE PLANS COMMENCE DRILLING OFNS. PLUG AND ABANDONMENT OTHER CHANGE PLANS CASING TEST AND CEMENT JOB PLUG AND ABANDONMENT 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed on top of plug. Ferforated with 14 holes from 2455 to 2462. Fratured formation with 9700 lbs. 20/40 Sand, 300# Red1-Frac and 300 bbls water. Well tested 10 to 12 IM gals per minute of salt water for 24 hr. test. Approximately 1250# shut in pressure at tubing head. Well shut in pending consideration for plugging. Work performed May 12,1970.	THE LINE, 3	ECTION 10	MN3HIP 8/	NGEN		
16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING PULL OR ALTER CASING PLUG AND ABANDON REMEDIAL WORK ALTERING CASING PULL OR ALTER CASING CHANGE PLANS COMMENCE DRILLING OFNS. PLUG AND ABANDONMENT OTHER CHANGE PLANS CASING TEST AND CEMENT JOB PLUG AND ABANDONMENT 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed on top of plug. Ferforated with 14 holes from 2455 to 2462. Fratured formation with 9700 lbs. 20/40 Sand, 300# Red1-Frac and 300 bbls water. Well tested 10 to 12 IM gals per minute of salt water for 24 hr. test. Approximately 1250# shut in pressure at tubing head. Well shut in pending consideration for plugging. Work performed May 12,1970.		15, Elevat	ion (Show whether DF, RT	GB etc.)	12. County	VIIIIII
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK ALTERING CASING TEMPORARILY ABANDON PLUG AND ABANDON PULL OR ALTER CASING CHANGE PLANS OTHER CHANGE PLANS OTHER OTHER 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed on top of plug. Perforated with 14 holes from 2455 to 2462. Fratured formation with 9700 lbs. 20/40 Sand, 300# Red1-Frac and 300 bbls water. Well tested 10 to 12 IN gals per minute of salt water for 24 hr. test. Approximately 1250# shut in pressure at tubing head. Well shut in pending consideration for plugging. Work performed May 12,1970.			رز to	01	Laay	
OTHER	PERFORM REMEDIAL WORK	PLUG	Сомме	AL WORK	ALTER	·
 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103. Set permanent type bridge plug at 2490⁴ with 10¹ Cement placed on top of plug. Perforated with 14 holes from 2455 to 2462. Fratured formation with 9700 lbs. 20/40 Sand, 300# Redi-Frac and 300 bbls water. Well tested 10 to 12 KK gals per minute of salt water for 24 hr. test. Approximately 1250# shut in pressure at tubing head. Well shut in pending consideration for plugging. Work performed May 12,1970. 			отн	ER		
<pre>work) see RULE 1103. Set permanent type bridge plug at 2490⁴ with 10¹ Cement placed on top of plug. Perforated with 14 holes from 2455 to 2462. Fratured formation with 9700 lbs. 20/40 Sand, 300# Redi-Frac and 300 bbls water. Well tested 10 to 12 NN gals per minute of salt water for 24 hr. test. Approximately 1250# shut in pressure at tubing head. Well shut in pending consideration for plugging. Work performed May 12,1970.</pre>	OTHER	<u> </u>	L_ į			
Set permanent type bridge plug at 2490 ⁴ with 10 ¹ Cement placed on top of plug. Perforated with 14 holes from 2455 to 2462. Fratured formation with 9700 lbs. 20/40 Sand, 300# Redi-Frac and 300 bbls water. Well tested 10 to 12 NM gals per minute of salt water for 24 hr. test. Approximately 1250# shut in pressure at tubing head. Well shut in pending consideration for plugging. Work performed May 12,1970.	17. Describe Proposed or Complete	ed Operations (Clearly stat	e all pertinent details, and	give pertinent dates, inclu	ding estimated date of s	starting any proposed
on top of plug. Perforated with 14 holes from 2455 to 2462. Fratured formation with 9700 lbs. 20/40 Sand, 300# Redi-Frac and 300 bbls water. Well tested 10 to 12 MM gals per minute of salt water for 24 hr. test. Approximately 1250# shut in pressure at tubing head. Well shut in pending consideration for plugging. Work performed May 12,1970.	,					
24 hr. test. Approximately 1250# shut in pressure at tubing head. Well shut in pending consideration for plugging. Work performed May 12,1970.	on top of Fratured f	plug. Perform formation with	ated with 14 h	oles from 245	5 to 2462.	ed
	24 hr. ter	it. Approximat	tely 1250# sh	ut in pressur	e at tubing	
	Work perfo	ormed May 12,1	1970.			
ander 1997 - Angel Constant, and an and an and an		,				
	an an Na Dhùng an Anna an Ann					

18. I hereby certify fact the information above is true a	and complete to the best of my knowledge and belief.	<u>.</u>	
SIGNED	TITLE	DATE 8/10/7	70
APPROVED BY X Lame	TITLE ON GRO GAD MOPENTOR	DATE	· · · · · · · · · · · · · · · · · · ·