NO. OF COPIES RECEIVED		Ferm C -103
DISTRIBUTION	i ' 	Supersedes Old C-102 and C-103
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65
FILE		
U.S.G.S.		5a. Indicate Type of Lease
LAND OFFICE		State X Fee
OPERATOR		5. State Oil & Gas Lease No.
		OG-585
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO OBILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. LSE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)		
1. OIL (37) GAS		7. Unit Agreement Name
WELL X	OTHER-	
2. Name of Operator		8. Farm or Lease Name
K. K. Amini		T. P. State
3. Address of Operator		9. Well No.
816 Bank of the S	outhwest Building - Midland, Texas	1
4. Location of Well		10. Field and Pool, or Wildcat
UNIT LETTER A	060PEET PHOM THENOTEDLINE AND660PEET FR	Undesignated
THE EGS. THE	OF CETION 36 TOWNSHIP 10S RANGE 33E NM	PM.
tinetine,		
THITTITITI	Mevalon (Show whether DF, RT, GR, etc.)	12. County
	4236.1 GR	Lea
16. Ch.	eek Appropriate Box To Indicate Nature of Notice, Report or (Other Data
		INT REPORT OF:
MOTICE	7- MIENTION 10: 3003EQ0E	NEI ON TOTAL
	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
PERFORM HEMESTAL WORK		PLUG AND ABANDONMENT X
TEMPORARILY AGANDON	COMMENCE DRILLING OPNS.	PEGG AND ABANDORMENT [II]
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JQB	
	OTHER	
огиен		
17. Descripe Proposed of Complet	ed Operations (Clearly state all pertinent details, and give pertinent dates, includ	ling estimated date of starting any proposed
work) SEE RULE 1103.		
Plugs set al:		
Cast Iron Bridge	Plug at 9990' capped with cement	
25 sx. at 7212' -		
25 sx. at 6620' (
25 sx. at 5480' (
	·	
25 SX at 3828 (
	pase of 8-5/8"	
25 sx at 1520'8-	-5/8" ຮະພວ	
25 sx at 1520'8-		
25 sx at 1520' 8- 25 sx. at 367' (t	-5/8" stub op of - lt(anhydrite)	
25 sx at 1520' 8- 25 sx. at 367' (t	-5/8" ຮະພວ	
25 sx at 1520' 8- 25 sx. at 367' (t	-5/8" stub op of - lt(anhydrite)	
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25 sx at 1520' 8- 25 sx. at 367' (t	-5/8" stub op of - lt(anhydrite)	
25 sx at 1520' 8- 25 sx. at 367' (t 10 sx. at top of	-5/8" stub op of la(anhydrite) surface casing with marker	
25 sx at 1520' 8- 25 sx. at 367' (t 10 sx. at top of	-5/8" stub op of - lt(anhydrite)	
25 sx at 1520' 8- 25 sx. at 367' (t 10 sx. at top of	-5/8" stub op of la(anhydrite) surface casing with marker mutton above is true and complete to the best of my knowledge and mei	Tanuary 9 1069
25 sx at 1520' 8- 25 sx. at 367' (t 10 sx. at top of	-5/8" stub op of la(anhydrite) surface casing with marker	
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