BANTA FE ILE	NO. OF COPIES RECEIVED DISTRIBUTION	·	Form C-103 Supersedes Old C-102 and C-103
DEBATOR DO NOT UNE TO SUPPORT OF SELECTION	FILE	NEW MEXICO OIL CONSERVATION COMMISSION	5a. Indicate Type of Lease
SUNDEY NOTICES AND REPORTS ON WELLS 1. OIL STORY TO STOWN ON PERSONS SERVING TO THE SECRETARY PLANE OF A PERSONNELL SERVING TO SERVING TO THE SECRETARY PLANE OF A PERSONNELL SERVING TO SERVING TO THE SECRETARY PLANE OF A PERSONNELL SERVING THE SECRETARY PLANE OF THE SECRETA			<u></u>
Shows of Comparison 2. Names of Comparison 2. Names of Comparison 3. Addisons to tenerate 3. Addisons to tenerate 4. Location of Wolf 4. Location of Wolf 4. Location of Wolf 4. Location of Wolf 5. Elevation (Show whether DF, RT, CR, etc.) 6. From or Locate Name 15. Elevation (Show whether DF, RT, CR, etc.) 16. Description of Comparison 17. Discribe Proposed or Comparison (Clearly state all pertinent decasils, and give pertinent dates, including estimated date of starting any proposed work) see RILLE 1103. 2. Add S. DO PM 3-16-L9. 3. 19-69 Scribbled 17/2 hobe and ran 133/8 DP, 48 H +40 Casing to 365. Cemented w/ 375 sty Cement Conceptation (Clearly state all pertinent dates). Cemented w/ 375 sty Cement Conceptation (Clearly state all pertinent dates). Cemented w/ 375 sty Cement Conceptation (Clearly state all pertinent dates). Cemented w/ 375 sty Cement Conceptation (Clearly state all pertinent dates). Cemented w/ 375 sty Cement Conceptation (Clearly state all pertinent dates). Cemented w/ 375 sty Cement Conceptation (Clearly state all pertinent dates). Cemented w/ 375 sty Cement Conceptation (Clearly state all pertinent dates). Cemented w/ 375 sty Cement Conceptation (Clearly state all pertinent dates). Cemented w/ 375 sty Cement Conceptation (Clearly state all pertinent dates). Cemented w/ 375 sty Cement Conceptation (Clearly state all pertinent dates). Cemented w/ 375 sty Cement Conceptation (Clearly state all pertinent dates). Cemented w/ 375 sty Cement Conceptation (Clearly state all pertinent dates). Cemented w/ 375 sty Cement Cemented w/ 375 sty Cement Cemented w/ 375 sty Cemen	OFERATOR		OG-5210-7-
Shows of Contrate 2. Notes of Contrate 3. Tombolic III. 3. Tombolic III. 3. Superior Contrate 3. Notes of	SUNDRY NO	OTICES AND REPORTS ON WELLS S TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. R PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	
2. Address of Specials 2. Well liv. 2. Location of Well S. Everation (Show wheelers DF, RT, CR, etc.) #205 GR Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF: WEATON MANGED FINTENTION TO: WEATON MANGED FINTENTION TO: WEATON MANGED FRANK CHANGE PLANK CHANGE PLANK CHANGE PLANK OTHER OTHER OTHER 13. Levention (Clearly state all pertinent details, and give pertinent dates, including estimated date of sturing any proposed work) see Rule 1103. A JOH 3 - 19 - 69 PM 3 - 16 - 69. 3 - 19 - 69 PM 3 - 16 - 69. Well 1107. April Of Silvery Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of sturing any proposed work) see Rule 1103. A JOH 3 - 19 - 69 PM 3 - 16 - 69. 3 - 19 - 69 PM 3 - 16 - 69. 48 # H - 40 Casing to 365. Cernented w/ 375 at Well as H w/ 250 Ca cl Z. PD @ 9:30 PM 3 - 19. Cernent Carculated. Pressure tested cry to 100 PSI for 30 min after WOC 10 Ars. Mixing temperature 64°. Well Market Compressive Strength after WOC 10 Ars. Well Market Well Well Market Well Well Well A Level PM Well A	1. OIL GAS .		
R. LOOMING of Well VITELETCE P 660' FECT TROW THE ADOMEN LINE AND \$10' FECT TROW LINE, SECTION 31 YOUNGERS 11-5 RANGE 34-E NAME LINE, SECTION 31 YOUNGERS 11-5 RANGE 34-E NAME LINE, SECTION 31 YOUNGERS 11-5 RANGE 34-E NAME REFERENCE REMOTE CONTINUE (Show whether DF, RT, CR, etc.) 12. Cognity 13. SERVICION TO SOME whether DF, RT, CR, etc.) 12. Cognity 13. SERVICION TO TO: REFERENCE REMOTE OF INTENTION TO: PLUS AND ABADDON REPORT OF: REFERENCE REMOTE CASING PLUS AND ABADDON RELEVANCE OF INTENTION TO: CHANGE PLANS OTHER 17. DESCRIPT PHYDOSOI OF COMPRISED Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed works SEE RULE & 103. April 5:00 PM 3-16-19. 3-19-19 Republic 17/2' hole and ran 133/8" OP, 48 H +40 Casing to 365'. Cermented w/ 375 24 Cerment Cancalated. Pressions tested Cas PD @ 9:30 PM 3-19. Cerment Cancalated. Pressions tested Cas To Do PSI for 30 min after WOC 10 hrs. Minging temperature 68°. Formation temperature 64°. Estimated Compressions Strength after WOC 10 hrs. 12. Descript what the information above is true and complete to the best of my knowledge and belief. 13. Descript Certify that the information above is true and complete to the best of my knowledge and belief.	2. Name of Operator	Company	State "W"
4. LOCALIST OF WELL UNIT LETTER P. 660 SEET SADON THE STRUCK LINE AND 8/0' FEET FROM Undersymathet THE LEGAL LINE, SECTION 31 TOWNSHIP 11-5 RANGE 34-E MAPPIN. (S. ELECTRICO) (Show whether DF, RT, GR, etc.) 4205 GR. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF: FERFORM REMEDIAL WORK THE MORNING ABANDON FILUS AND ABANDON ALTERIAS CASING CASHIET FOR ABOUT ABANDON ALTERIAS CASING FILUS AND ABANDON FILUS AND	3. Address of Operator P.O. Bart 103	Midland Tesas 79701	Z
THE LAST LINE, SECTION 3 TOWNSHIP 11-5 RANGE 34-E NAPM 13. SIGNATION (Show whether DF, RT, GR, etc.) 4205 GR. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: SUBSEQUENT REPORT OF: PRINT ARMODIAL WORK TEMPORALITY ARMOON PULL OR ALTER CASING OTHER OTHER OTHER 17. Describe Proposed or Completed Operations (Clearly state all persinent details, and give partinent dates, including estimated date of starting any proposed work) SEE RULE 1103. 4 June 5:00 PM 3-16-49. 3-19-69 Brilled 171/2 hole and raw 133/8" OP, 48 H +40 Casing to 365: Cemented w/ 375 sy Canent Carculated. Include to 9:30 pm 3-19. Cement Carculated. Include to 10 kms. Mining temperature 18°. Tormation temperature 64°. Utimated Compressive strength after WOC 10 kms. 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief. 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.	4. Location of Well	,	10.11014 414 1 001/ 01 1114
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PLUE AND ABADDON		,	_ NMPM.
NOTICE OF INTENTION TO: PERFORM REMODIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER 17. Describe Proposed or Completed Operations (Clearly state all pertinent datalls, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE (10). April 5:00 PM 3-16-19. 3-19-69 Servilled 17/2" hole and ran 133/8" OP, 48th H-40 Casing to 365. Cemented w/ 375 sy class H w/ 270 Ca cl z. PD @ 9:30 PM 3-19. Cement Cenculated. Invision tensperature 640. PSI for 30 min after WOC 10 hrs. Mixing temperature 640. Estimated Compressive strength after WOC 10 hrs. is 1220 PSI.			12. County Lea
TEMPORALITY ABANDON PULL OR ALTER CASING PULL OR ALTER CASING CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS COMMENCE OR ILLING OPMS. CASING YEST AND CEMENT JOB OTHER 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. A pud 5:00 PM 3-16-L9. 3-19-L9 Abrilled 17/2' hole and raw 1378"OP, 48# H-40 Casing to 365'. Cemented w/ 375 24 Class H W/ 270 Ca Cl Z. PD @ 9:30 PM 3-19. Cement Cerculated. Income tested congressive tested congressive tested congressive between temperature 64°. Estimated Compressive strength after WOC 10 hrs. is 1220 PSI. 18.1 hereby certify that the information above is true and complete to the best of my knowledge and bellef.		· · · · · · · · · · · · · · · · · · ·	
THE GRANTER CASING OTHER OTH	PERFORM REMEDIAL WORK	<u> </u>	= = = = = = = = = = = = = = = = = = = =
OTHER 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 1703. Speed 5:00 PM 3-16-69. 3-19-69 Serilled 171/2" hole and ran 139/8" OP, 48th H-40 Casing to 365. Cemented w/ 375 sept Class H w/ 270 Ca Cl Z. PD @ 9:30 PM 3-19. Cement Cerculated. Inestina tested csq to 100 PSI for 30 min after WOC 10 hrs. Mixing temperature 68°. Formation temperature 64°. Estimated Compressive strength after WOC 10 hrs. is 1220 PSI.		i	₹
17. Describe Proposed or Completed Operations (Clearly state all perinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1703. A pud 5:00 PM 3-16-69. 3-19-69 Abrilled 17/2 hole and ran 1348"OD, 48th H-40 Casing to 365: Cemented w/375 24 Class H W/270 Ca Cl Z. PD @ 9:30 PM 3-19. Cement Cerculated. Institute tested Csq to :00 PSI for 30 min after WOC 10 hrs. Mixing temperature 68°. Formation temperature 64°. Estimated Compressive Strength after WOC 10 hrs. is 1220 PSI.	PULL OR ALTER CASING .		
Speed 5:00 PM 3-16-69. 3-19-69 Devilled 17/2" hole and ran 13 ³ /8" OD, 48 [#] H-40 Casing to 365: Cemented w/ 375 s4 Class H W/ 270 Ca Cl Z. PD @ 9:30 PM 3-19. Cement Cenculated. Pressure tested csq to 100 PSI for 30 min after WOC 10 Ars. Mixing temperature 68°. Formation temperature 64°. Estimated Compressive strength after WOC 10 Ars. is 1220 PSI.	OTHER		
Spud 5:00 PM 3-16-L9. 3-19-69 Serilled 17/2" hole and ran 133/8" OP, 48# H-40 Cosing to 365: Cemented w/ 375 s4 Class H W/ 270 Ca Cl Z. PD @ 9:30 PM 3-19. Cement Circulated. Incisione tested Csq to 200 PSI for 30 min after WOC 10 kms. mixing temperature 68°. Formation temperature 64°. Estimated Compressive strength after WOC 10 hrs. is 1220 PSI.	17. Describe Proposed or Completed Operation	ons (Clearly state all pertinent details, and give pertinent dates, in	cluding estimated date of starting any proposed
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18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNED A.E. Amith TITLE Ar Prod. Clerk DATE 4-8-69	Estimated	Compressive strength after	er WOC 10 hrs.
SIGNED_ S.E. Smith TITLE Sor Prod Clark DATE 4-8-69	12 1220 F	2 <i>5I</i> .	
SIGNED_ S.E. Smith TITLE Sor Prod Clark DATE 4-8-69		•	
SIGNED_ S.E. Smith TITLE Sor Prod Clark DATE 4-8-69	The state of the s	e is true and complete to the best of my knowledge and belief.	
	SIGNED A.E. Smith	TITLE De Prod Cle	AR DATE 4-8-69
APPROVED BY SELEN TITLE OIL & COS 1380 MATE	APPROVED BY Jeslie & C	Coments TITLE Oil & Cas Lasoner	DATE