SUNDRY NOTICES AND REPORTS ON WELLS  By 1520  By	DISTRIBUTION  SANTA FE  FILE  U.S.G.S.  LAND OFFICE	NEW MEXICO OIL C	ONSERYATION COMMISSION 2 21 PM '67	C-102 and C- Effective 1-1- So, in Heate Type State X	-103 -65 e of Leace - Pee,	
SUNDRY NOTICES AND REPORTS ON WELLS  The state of the particular description of the state of the	OPERATOR				is Lease No.	
The second of the control of of t	V C C I M I C	NOTICES AND DEDODES	ONLYTT	B-1520	7777777777	
2. Notes   Section   Secti	(DO NOT USE THIS FORM FOR PROPOS USE "APPLICATION	INDITIONS AND REPORTS  SALS TO DRIVE OR TO DEEPEN OR PER  FOR PERMIT =" (FORM C-101) FOR	UN VELLS Right Back to a different reservoir. Right procession:			
**Semental Ray was a property of the property	1.			7. Unit Agreeme:	nt Name	
Mobil 0il Corporation  1. Addition of present  P. O. Box 633, Midland, Texas 79701  4. Localible of deal  Leaf N. 660  SET FAGON THE SOUTH 1780  THE West Line, SECTION 13  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  PLOS AND ADDATED OF SECTION TO:  PLOS	WELL X WELL	OTHER-				
S. Addition 120  P. O. Box 633, Midland, Texas 79701  Location of 2001  Note: Level and 2001  Location 130  Location 140  Location 140  Location 150  Locati				į.		
P. O. Box 633, Midland, Texas 79701  4. Locality of Soil  set Vest  West  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  Season and Soil  Truncation according to the Soil of Soil						
Unit Letter N 660  THE West 13 TOWNS 17-S NATE AND THE LOCALITY OF THE PROOF OF ALLES AND ADMINISTRATED TOPICS OF INTENTION TO:  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:  PRINCAM REMEDIAL MORA  TEMPORATIVE ARMSON  OTHER  OTHER  OTHER  17. Search Proposal or Completed Operations (Clearly more all perinent details, and give pertinent lates, including estimated dute of starting and, proposed units 1984  18. Check Plans  OTHER  OTHER  OTHER  OTHER  19. Check Appropriate Operations (Clearly more all perinent details, and give pertinent lates, including estimated dute of starting and, proposed units 1985  OTHER  OTHER  OTHER  19. Check Appropriate Operations (Clearly more all perinent details, and give pertinent lates, including estimated dute of starting and, proposed units 1985  OTHER  OTHER  19. Check Appropriate Operations (Clearly more all perinent details, and give pertinent lates, including estimated dute of starting and, proposed units of the	•	0220 70701				
Undesignated  The West the Chic. Section 13 townsell 17-S and 34-E  The West the Chic. Section 13 townsells 17-S and 34-E  A018 GR . At 18-C Report of Other Data  NOTICE OF INTENTION TO:  Subsequent Report of Other Data  NOTICE OF INTENTION TO:  FLUG AND ADARDON	4. Location of Well	2Xd5 / 9/01		1 *==	ol. or Wildigat	
The West Line, section 13 township 17-8 township 15. Elevation (Show whether PF, RI, GR, etc.)  4018 GR.  Check Appropriate Box To Indicate Nature of Notice, Report of Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  **REVED AN ADARDOW**  **PRUL OR ALTER CASING**  OTHER TEMPERATURY ABANSOW**  **PRUL OR ALTER CASING**  OTHER TEMPERATURY ASSISTED AND CENTER FOR AND ADARDOW**  17. Describe Proposed or Completed Operations (Clearly state all perisses density, and give positions dates, including estimated date of starting any popular work) SEE NULL 2 1703.  6-19-67 - 5540' 7" 23# S95 and N80 liner set 10,399 w/BWS liner hanger @ 4859, cemented by Howco w/1060 sks. Incor Neat cement w/.07 CFR2, PD 8:45 p.m. 6-18-67. NOTE: Started pressuring up, lacking 100 bbls, of displacement, pumped 59 bbls. @ 5900# stopped 41 bbls, short of displacement, reversed out on top of liner @ 4859, no cement, pulled DP & setting tool, ran 8-3/4 bit to 4859, press up to 2000#, leak back to 1350#, pulled bit, ran Howco RITS pkr on 4-1/2 DP, set @ 4759, pumped in over top of 7" liner @ 4859, 4.0 BPM @ 1900#, Howco squeezed top of liner w/100 sks. Incor Neat cement, DPP 1600#, job complete 11:45 a.m., 6-19-67, WOC19 hrs, pulled pkr, and ran 8-3/4 bit, drill cement 4814-59, circ. hole clean, pulled bit, ran RTTS pkr. test top of liner w/2000#/30 min./0K.  18.1 bereby cently that the Information above is true and complete to the best of my knowledge and belief.  Original Signed By	N 660 South 1780				Undesignated	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  PLOS AND ABANDON BULL OR ACTIFIC COSING  CHANGE PLANS  CHANGE P		PEET FROM THE	LINE AND FEET	FROM TITTI		
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  PLOS AND ABANDON BULL OR ACTIFIC COSING  CHANGE PLANS  CHANGE P	THE West LINE, SECTION_	1317	7-S 34-E			
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:  PERFORM REMEDIAL WORK			· · · · · · · · · · · · · · · · · · ·			
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:    PERFORM REMEDIAL WORK   PLUG AND ABANDON   PLUG ABANDON   PLUG AND ABANDON   PLUG ABANDON   PL				12. County		
SUBSEQUENT REPORT OF:  PERFORM REMEDIAL WORK  TEMPORABILITY ABANDON  PULL OR ALTER CASING  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.  6-19-67 - 5540' 7" 23# S95 and N80 liner set 10,399 w/BWS liner hanger @ 4859, cemented by Howco w/1060 sks. Incor Neat cement w/.07 CFR2, PD 8:45 p.m. 6-18-67. NOTE: Started pressuring up, lacking 100 bbls. of displacement, pumped 59 bbls. @ 5900# stopped 41 bbls. short of displacement, reversed out on top of liner @ 4859, no cement, pulled DP & setting tool, ran 8-3/4 bit to 4859, press up to 2000#, leak back to 1350#, pulled bit, ran Howco RITS pkr on 4-1/2 DP, set @ 4759, pumped in over top of 7" liner @ 4859, 4.0 BPN @ 1900#, Howco squeezed top of liner w/100 sks. Incor Neat cement, DPP 1600#, job complete 11:45 a.m., 6-19-67, WOC19 hrs, pulled pkr. and ran 8-3/4 bit, drill cement 4814-59, circ. hole clean, pulled bit, ran RTTS pkr. test top of liner w/2000#/30 min./OK.	$\overline{a}$				<u> </u>	
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CONDITIONS OF ADDROUGH READY.