users       Description (USE)         NEW MEXICO OIL CONSERVATION COMMISSION         New Construction         New MEXICO OIL CONSERVATION COMMISSION         NOTICE OF INTENTION TO:         New MEXICO OF COMMISSION         NOTICE OF INTENTION TO:         New MEXICO OLICOPHIC         NOTICE OF INTENTION TO:         <	NO. OF COPIES RECEIVED		194 <b>0</b> , 2-103
SANTARE       Image: Santare in the image: Santa	DISTRIBUTION		Supersedes Old C-10% and C-103
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	DUNDRY NUTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DEFILID OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)		7. Unit Agreement None
Hunt 011 Company       State 4         3. Address of Cysomic       9. Addition of Well       1         9. Address of Cysomic       1       1         1. Location of Well       660       reer report me       West       2310       reer report         1. Location of Well       1       660       reer report me       West       10       reif and Pool, with 100 me         1. Location of Well       1       660       reer report me       West       10       reif and Pool, with 100 me         1. Location of Well       1       660       reer report me       21.5       save 34.6       10       reif and Pool, with 100 me         1. Location of Well       1       1.1       reif and Pool, with 100 me       10	OIL GAS WELL	OTHER-	8. Form or Lease liame
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10. Drawer 1350, Hildlahd, Texas 7902     10. Drawer 21.5     10. Field and Pool, at Miles H     Wildeat     10. Field and Pool, at Miles H     Wildeat     W	3. Address of Operator	2020	
1. Describe Proposed of Complete Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of stating any proposed of State with 1,740 st How to Life Wate with 5\$ Gilsonite, 5\$ Salt, and 1/4\$ Flocele/sx followed by 200 sx Class "C" with 1/4\$ Flocele/sx. Cement plug down at 12:30 p.m. (MST). Circulated 100 sx to pit.         18. Thereby certify that the information above is true and complete to the best of my knowledge and bullet.         19. Thereby certify that the information above is true and complete to the best of my knowledge and bullet.         19. Thereby certify that the information above is true and complete to the best of my knowledge and bullet.	P. O. Drawer 1350,	Midland, Texas 79702	
Image: South	4. Location of Well T	660 West 2310	Wildcat
15. Elevention (Now whether DF, RT, CR., etc.)       12. County Lea         16.       Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         ************************************			
18.       Check Appropriate Box To Indicate Nature of Notice. Report or Other Data SUBSEQUENT REPORT OF:         Subsequent colspan="2">Subsequent or Other Data SUBSEQUENT REPORT OF:         Subsequent colspan="2">Actesing colspan="2">Converte Online Office Data SUBSEQUENT REPORT OF:         Subsequent report of Other Data SUBSEQUENT REPORT OF:         Subsequent report of Other Data SUBSEQUENT REPORT OF:         Subsequent report of Other Data Subsequent report of Ot	THEUULII LINE, SECTIO		
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PERFORM REDEAR WART		** •	
In the interval in the information above is true and complete to the best of my knowledge and belief. Is a function of the information above is true and complete to the best of my knowledge and belief. Is a function of the information above is true and complete to the best of my knowledge and belief.		PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
PULL ON ALTER CASING       CHANGE PLANS       CASING TEST AND CEMENT JOB [X]         OTHER			PLUG AND ABANDONMENT
ornes			4
<ol> <li>Describe Proposed or Completed Operations (Clearly state all persinent data), and give pertinent dates, including estimated date of starting any proposed work/stE Full 1903.</li> <li>Drilled 12-1/4" hole to 5738'.</li> <li>Set 9-5/8" at 5737'.</li> <li>Cemented 1st Stage with 270 sx Howco Lite Wate with 5# Gilsonite, 5# Salt, and 1/4# Flocele/sx followed by 250 sx Class "C" with 1/4# Flocele. Opened D-V Tool at 3824' (KB), circulated through tool 4 hours - no cement return. Cemented 2nd Stage with 1,740 sx Howco Lite Wate with 15# Salt, 5# Gilsonite, and 1/4# Flocele/sx followed by 200 sx Class "C" with 1/4# Flocele/sx. Cemented 2nd Stage with 1,740 sx Howco Lite Wate with 15# Salt, 5# Gilsonite, and 1/4# Flocele/sx followed by 200 sx Class "C" with 1/4# Flocele/sx. Cement plug down at 12:30 p.m. (MST). Circulated 100 sx to pit.</li> <li>Nippled up Stack and Choke Manifold. Tested Stack and Manifold to 5000# with Yellow Jacket testers. Waited on cement 31 hours and tested casing to 1200#.</li> <li>Drilled out D-V Tool and tested to 1200#.</li> </ol>	PULL OR ALTER CASING		
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SIGNED <u>Eugen Dare 3-9-81</u>	4. Nippled up Star Yellow Jacket	ck and Choke Manifold. Tested Stack and Man testers. Waited on cement 31 hours and test	ifold to 5000# with
SIGNED <u>Eugen Dave 3-9-81</u>	4. Nippled up Star Yellow Jacket	ck and Choke Manifold. Tested Stack and Man testers. Waited on cement 31 hours and test	ifold to 5000# with
MARTINE MARTINE	4. Nippled up Star Yellow Jacket	ck and Choke Manifold. Tested Stack and Man testers. Waited on cement 31 hours and test	ifold to 5000# with
MARTINE MARTINE	<ol> <li>Nippled up Star Yellow Jacket</li> <li>Drilled out D-1</li> </ol>	ck and Choke Manifold. Tested Stack and Man testers. Waited on cement 31 hours and test V Tool and tested to 1200#.	ifold to 5000# with
	<ol> <li>Nippled up Star Yellow Jacket</li> <li>Drilled out D-1</li> </ol>	ck and Choke Manifold. Tested Stack and Man testers. Waited on cement 31 hours and test V Tool and tested to 1200#. n above is true and complete to the best of my knowledge and belief.	ifold to 5000# with ed casing to 1200#.

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