DISTRIBUTION       Supersedes Old       C:400 and C:403         SANTA FE       Intermediation of the second state of the s			Form C-103
Same a fill of a construction of the second of the seco	NO. OF COPIES RECEIVED		
Interface       Interface       Interface       Interface       Interface         Interface       SUNDRY NOTICES AND REPORTS ON WELLS       Interface       Interface       Interface         Interface       Support       Support       Support       Interface       Interface       Interface         Interface       Support       Support       Support       Support       Interface       Interface       Interface         Interface       N       330       rest of Support       Interface			C-102 and C-103
1.1.1.0.1       Support       Suport       Support       Support	SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65
Allow office       Image: Subprovement of the second of the	FILE		5g Indicate Tune of Lease
LAND OF ICL	U.S.G.S.		
SUNDRY NOTICES AND REPORTS ON WELLS         Sum out use the transmission of the second state of the second st	LAND OFFICE		
Office of Symptom       P. Conditioned Company       P. Conditioned Company         Address of Symptom       P. O. Box 1509, Midland, Texas 79701       B. Stall State         Laboration of Contract       P. O. Box 1509, Midland, Texas 79701       B. Stall State         Laboration of Contract       P. O. Box 1509, Midland, Texas 79701       B. Stall State         Laboration of Contract       M. State       State       State         Viet Letter       M. State       20       Townset       B. State       B. State         Viet Letter       M. State       20       Townset       B. State       B. State       B. State         Viet Letter       M. State       20       Townset       B. State	OPERATOR		5. State Cil & Gas Lease No.
Action of Shell Oil Company       0 refer         Shell Oil Company       KKinley B         P. O. Box 1509, Midland, Texas 79701       30         C. Develop of deal       9. Well Ker         Market of Company       10. Plate and Food, or Wellow         Market of Company       10. Plate and Food, or Wellow         Market of Company       10. Plate and Food, or Wellow         Market of Company       10. Plate and Food, or Wellow         Market of Company       10. Plate and Food, or Wellow         Market of Company       10. Plate and Food, or Wellow         Market of Company       10. Plate and Food, or Wellow         Market of Company       10. Plate and Food, or Wellow         Market of Company       10. Plate and Food, or Wellow         Market of Company       10. Plate and Food, or Wellow         Market of Company       10. Plate and Food, or Wellow         Market of Company       10. Plate and Food, or Wellow         Market of Company       10. Plate and Food, or Wellow         Market of Company       10. Plate and Food, or Wellow         Market of Company       10. Plate and Food, or Wellow         Market of Company       10. Plate and Food, or Wellow         Market of Company       10. Plate and Food, or Wellow         Market of Company       10	·	NDRY NOTICES AND REPORTS ON WELLS R PROPOSALS TO DRILL OF TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. ICATION FOR PERMIT - " IFORM C-101) FOR SUCH PROPOSALS.)	7. Unit Agreement Name
McKinley B         Address al Operator         Address al Operator <td>WELL WELL</td> <td>OTHER-</td> <td></td>	WELL WELL	OTHER-	
Alteres of logistics       9. Well No.         P. O. Box 1509, Midland, Texas 79701       3         10. Field and Pool, or Nildon       10. Field and Pool, or Nildon         10. Well No.       300         10. Field and Pool, or Nildon       10. Field and Pool, or Nildon         11. Field and Pool, or Nildon       10. Field and Pool, or Nildon         11. Field and Pool, or Nildon       11. Field and Pool, or Nildon         11. Field and Pool, or Nildon       11. Field and Pool, or Nildon         11. Field and Pool, or Nildon       11. Field and Pool, or Nildon         11. Field and Pool, or Nildon       11. Field and Pool, or Nildon         11. Field and Pool, or Nildon       11. Field and Pool, or Nildon         11. Field and Pool, or Nildon       11. Field and Pool, or Nildon         11. Field and Pool, or Nildon       11. Field and Pool, or Nildon         11. Field and Pool, or Nildon       11. Field and Pool, or Nildon         11. Field and Pool, or Nildon       11. Field and Pool, or Nildon         11. Field and Pool, or Nildon       11. Field and Pool, or Nildon         11. Field and Pool, or Nildon       11. Field and Pool, or Nildon         11. Comm       12. Field and Pool, or Nildon         12. Field and Pool, or Nildon       11. Field and Pool, or Nildon         12. Field and Pool, or Nildon       11. Field a	2. Name of Operator		
3       3       3         0       0       5000 get 1509, Midland, Texas 79701       3         0       1       Fedd and Pool, or Guidan       10         0       1       1       Fedd and Pool, or Guidan         0       1       1       1       Fedd and Pool, or Guidan         1       1       1       1       1       1         0       1       1       1       1       1       1         1		ap <b>an</b> y	
Liconton of well with set tion and provide formed and provide the set of the			
Active control of Wall WHY LETTER M , 330 retrieve vin South weeken 230 Here and 230 Here and Robe (C-54) Here Hest where control 20 retrieve vin 18=5 weeken 38=E vor the Abbe (C-54) Here Hest 20 retrieve vin 18=5 weeken 38=E vor the Abbe (C-54) The Hest 20 retrieve vin the formation 18=5 weeken 28=E vor the Abbe (C-54) The Hest 20 retrieve vin the Abbe (C-54	P. O. Box 150	09, Midland, Texas 79701	
West       Like, settion       20       Townshiff       18=S       state       38=E       norm         "If west       Like, settion       20       Townshiff       18=S       state       38=E       norm         "If west       Like       15, Electron (Show whether DF, RT, GR, etc.)       Like       Like         "If west       Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:       Subsequent report of:         "If west       Subsequent report of intention To:       Subsequent report of:       Arteins cannot         "If west       Subsequent report of:       Subsequent report of:       Arteins cannot         "If west       Subsequent report of:       Subsequent report of:       Arteins cannot         "If west       Subsequent report of:       Subsequent report of:       Arteins cannot         "If west       Subsequent report of:       Subsequent report of:       Arteins cannot         "If west       Subsequent report of:       Subsequent report of:       Arteins cannot         "If west       Subsequent report of:       Subsequent report	Location of Well		10. Field and Pool, or Wildcat
West       UNITE       20       Towashiff       18-S       wake       38-E       UNITE         West       USE SECTION       20       Towashiff       18-S       wake       38-E       UNITE         It       Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:       It       It       It         NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:       It       It       Attende Casho         ULL of ALTER CASHS       C-ANGE PLANS       It       It       Attende Casho         ULL of ALTER CASHS       C-ANGE PLANS       It       It       Attende Casho         ULL of ALTER CASHS       C-ANGE PLANS       It       It       Attende Casho         ULL of ALTER CASHS       C-ANGE PLANS       It       It       Attende Casho         ULL of ALTER CASHS       C-ANGE PLANS       It       It       Attende Casho         ULL of ALTER CASHS       C-ANGE PLANS       It       It       Attende Casho         It       Description of Completes Depondence Internet details, and give portioned dates, including estimated date of sturing and proposition of the Attende Casho       It		330 FEET FROM THE South LINE AND 330 FEE	Hobbs (G-SA)
1. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:   1. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:   1. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:   1. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:   1. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF:   1. Check Appropriate Data   2. Check Approprise Data   2	······································		
13. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of Other Data Subsequent Part of Other Data Subsequent Report of Other Data Subsequent Part of Other Data Subt	mmmmm	15 Elevation (Show whathar DE PT CP ata 1	
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: TEMPORABLY ABANDON PULL GRANT REPORT OF: TEMPORABLY ABANDON TEMPORABLY ABANDON THE CANNON TEMPORABLY ABANDON TEMPORABLY ABANDON TA	//////////////////////////////////////	15. Elevation (Snow whether DF, K1, GK, etc.)	
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: SUBSEQUENT REPORTOR: SUBSEQUENT REPORTOR: SUB			
OTHER	PERFORM REMEDIAL WORK		
<ul> <li>i7. Describe Freposed or Complete: Operations (Clearly virate all perinent details, and give pertinent dates, including estimated date of starting any propose work) SEE MULE 113.</li> <li>2-9-72</li> <li>Acidized open hole 4228-52' with 3000 gal 157. NM stabilized acid in 3 stages.</li> <li>3-25-72 to 3-30-72</li> <li>Shot 4 holes in 5" liner 4211-12'. Squeezed with 100 sacks Class C cement. Drilled out cement. Ran 136 jts 2 1/2" tubing, hung at 4241'. Ran pump and rods. Placed on production.</li> <li>4-2-72</li> <li>Acidized with 500 gal 157. NEA.</li> <li>4-12-72</li> <li>Acidized with 1000 gal 7 1/27. ERA-2.</li> <li>Perforated w/4 JSPF from 4242-50' and 4230-38' in open hole.</li> <li>5-4-72</li> <li>Acidized 4228-4254' with 1000 gal 157. NEA.</li> <li>18.1 hereby certify that in distance is true and complete to the best of my knowledge and belief.</li> </ul>	<b>F</b>		PLUG AND ABANDONMENT
Acidized open hole 4228-52' with 3000 gal 15% NM stabilized acid in 3 stages. 3-25-72 to 3-30-72 Shot 4 holes in 5" liner 4211-12'. Squeezed with 100 sacks Class C cement. Drilled out cement. Ran 136 jts 2 1/2" tubing, hung at 4241'. Ran pump and rods. Placed on production. 4-2-72 Acidized with 500 gal 15% NEA. 4-12-72 Acidized with 1000 gal 7 1/2% ERA-2. 4-29-72 Perforated w/4 JSPF from 4242-50' and 4230-38' in open hole. 5-4-72 Acidized 4228-4254' with 1000 gal 15% NEA. 18.1 breby certify that the information above is true and complete to the best of my knowledge and bellet. 18.1 breby certify that the information above is true and complete to the best of my knowledge and bellet. 4.20-72 Acidized 4228-4254' with 1000 gal 15% NEA. 18.1 breby certify that the information above is true and complete to the best of my knowledge and bellet. 4.20-72 Acidized 4228-4254' with 1000 gal 15% NEA. 19.1 breby certify that the information above is true and complete to the best of my knowledge and bellet. 4.20-72 Acidized 4228-4254' with 1000 gal 15% NEA. 19.1 breby certify that the information above is true and complete to the best of my knowledge and bellet. 4.20-72 Acidized 4228-4254' with 1000 gal 15% NEA.		CHANGE PLANS CASING TEST AND CEMENT JQB	
out cement. Ran 136 jts 2 1/2" tubing, hung at 4241'. Ran pump and rods. Flaced on production. 4-2-72 Acidized with 500 gal 15% NEA. 4-12-72 Acidized with 1000 gal 7 1/2% ERA-2. 4-29-72 Perforated w/4 JSPF from 4242-50' and 4230-38' in open hole. 5-4-72 Acidized 4228-4254' with 1000 gal 15% NEA. 18. 1 hereby certify that the information above is true and complete to the best of my knowledge and belief. 5-4-72 Acidized 4228-4254' with 1000 gal 15% NEA. 18. 1 hereby certify that the information above is true and complete to the best of my knowledge and belief. 5-26-72 Steven J. R. Farina Time Senior Production Engineer DATE 5-26-72 Onix Signed by	DULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JQB	eze for water shut-off
4-12-72 Acidized with 1000 gal 7 1/2% ERA-2. 4-29-72 Perforated w/4 JSPF from 4242-50' and 4230-38' in open hole. 5-4-72 <u>Acidized 4228-4254' with 1000 gal 15% NEA.</u> 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNED	PULL OR ALTER CASING OTHER OTH	CHANGE PLANS CHANGE PLANS CASING TEST AND CEMENT JQB OTHER <u>Cement squer</u> other <u>Cement squer</u> ei Operations (Clearly state all pertinent details, and give pertinent dates, in 2-9-72 ole 4228-52' with 3000 gal 15% NM stabilized a 3-25-72 to 3-30-72 5" liper 4211-12', Squeezed with 100 sacks C	eze for water shut-off
Acidized with 1000 gal 7 1/27 ERA-2. 4-23-72 Perforated w/4 JSPF from 4242-50' and 4230-38' in open hole. 5-4-72 <u>Acidized 4228-4254' with 1000 gal 157 NEA.</u> 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNED	PULL OR ALTER CASING OTHER 17. Describe Proposed or Complete work) SEE RULE 1103. Acidized open ho Shot 4 holes in out cement. Ran production.	CHANGE PLANS CASING TEST AND CEMENT JOB OTHER <u>Cement squer</u> ei Operations (Clearly state all pertinent details, and give pertinent dates, in 2-9-72 ole 4228-52' with 3000 gal 15% NM stabilized a 3-25-72 to 3-30-72 5" liner 4211-12'. Squeezed with 100 sacks C n 136 jts 2 1/2" tubing, hung at 4241'. Ran p 4-2-72	eze for water shut-off
Perforated w/4 JSPF from 4242-50' and 4230-38' in open hole. 5-4-72 Acidized 4228-4254' with 1000 gal 15% NEA. 18. 1 hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNED J. R. Farina TITLE Senior Production Engineer DATE 5-26-72 Onic Signed by	PULL OR ALTER CASING OTHER 17. Describe Proposed or Complete work) SEE RULE 1103. Acidized open ho Shot 4 holes in out cement. Ran production.	CHANGE PLANS CASING TEST AND CEMENT JOB OTHER <u>Cement squer</u> ei Operations (Clearly state all pertinent details, and give pertinent dates, in 2-9-72 ole 4228-52' with 3000 gal 15% NM stabilized a 3-25-72 to 3-30-72 5" liner 4211-12'. Squeezed with 100 sacks C n 136 jts 2 1/2" tubing, hung at 4241'. Ran p 4-2-72	eze for water shut-off
Acidized 4228-4254' with 1000 gal 15% NEA. 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNED J. R. Farina TITLE Senior Production Engineer DATE 5-26-72 Onic Signed by	PULL OR ALTER CASING OTHER 17. Describe Proposed or Complete work) SEE RULE 1103. Acidized open ho Shot 4 holes in out cement. Ran production. Acidized with 50	CHANGE PLANS CASING TEST AND CEMENT JOB OTHER <u>Cement squer</u> ed Operations (Clearly state all pertinent details, and give pertinent dates, in 2-9-72 ole 4228-52' with 3000 gal 15% NM stabilized a 3-25-72 to 3-30-72 5" liner 4211-12'. Squeezed with 100 sacks C n 136 jts 2 1/2" tubing, hung at 4241'. Ran p 4-2-72 00 gal 15% NEA. 4-12-72	eze for water shut-off
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNED I TO THE Senior Production Engineer DATE 5-26-72 Orig Signed by	PULL OR ALTER CASING OTHER 17. Describe Proposed or Complete work) SEE RULE 1103. Acidized open ho Shot 4 holes in out cement. Ran production. Acidized with 50 Acidized with 10	CHANGE PLANS Change PLANS CASING TEST AND CEMENT JQB OTHER <u>Cement squee</u> ei Operations (Clearly state all pertinent details, and give pertinent dates, in 2-9-72 ole 4228-52' with 3000 gal 15% NM stabilized a 3-25-72 to 3-30-72 5" liner 4211-12'. Squeezed with 100 sacks C n 136 jts 2 1/2" tubing, hung at 4241'. Ran p 4-2-72 00 gal 15% NEA. 4-12-72 000 gal 7 1/2% ERA-2. 4-29-72 JSPF from 4242-50' and 4230-38' in open hole.	eze for water shut-off
SIGNED J. R. Farina TITLE Senior Production Engineer DATE 5-26-72	PULL OR ALTER CASING OTHER 17. Describe Proposed or Complete work) SEE RULE 1103. Acidized open ho Shot 4 holes in out cement. Ran production. Acidized with 50 Acidized with 10 Perforated w/4 of	CHANGE PLANS Change PLANS CASING TEST AND CEMENT JQB OTHER <u>Cement squee</u> other <u>Cement squee</u> ei Operations (Clearly state all pertinent details, and give pertinent dates, in 2-9-72 ole 4228-52' with 3000 gal 15% NM stabilized a 3-25-72 to 3-30-72 5" liner 4211-12'. Squeezed with 100 sacks C n 136 jts 2 1/2" tubing, hung at 4241'. Ran p 4-2-72 00 gal 15% NEA. 4-12-72 000 gal 7 1/2% ERA-2. JSPF from 4242-50' and 4230-38' in open hole. 5-4-72	eze for water shut-off
Chine Signed by	PULL OR ALTER CASING OTHER 17. Describe Proposed or Complete work) SEE RULE 1103. Acidized open ho Shot 4 holes in out cement. Ran production. Acidized with 50 Acidized with 10 Perforated w/4 of Acidized 4228-4	CHANGE PLANS CHANGE PLANS CASING TEST AND CEMENT JOB OTHER <u>Cement squer</u> ed Operations (Clearly state all pertinent details, and give pertinent dates, in 2-9-72 ole 4228-52' with 3000 gal 15% NM stabilized a 3-25-72 to 3-30-72 5" liner 4211-12'. Squeezed with 100 sacks C n 136 jts 2 1/2" tubing, hung at 4241'. Ran p 4-2-72 00 gal 15% NEA. 4-12-72 000 gal 7 1/2% ERA-2. 4-29-72 JSPF from 4242-50' and 4230-38' in open hole. 5-4-72 254' with 1000 gal 15% NEA.	eze for water shut-off
	PULL OR ALTER CASING OTHER 17. Describe Proposed or Complete work) SEE RULE 1103. Acidized open ho Shot 4 holes in out cement. Ran production. Acidized with 50 Acidized with 10 Perforated w/4 of Acidized 4228-4 18. I hereby certify that the inform	Change PLANS CASING TEST AND CEMENT JQB other <u>Cement squer</u> ed Operations (Clearly state all pertinent details, and give pertinent dates, in 2-9-72 ole 4228-52' with 3000 gal 15% NM stabilized a 3-25-72 to 3-30-72 5" liner 4211-12'. Squeezed with 100 sacks C n 136 jts 2 1/2" tubing, hung at 4241'. Ran p 4-2-72 00 gal 15% NEA. 4-12-72 000 gal 7 1/2% ERA-2. 4-29-72 JSPF from 4242-50' and 4230-38' in open hole. 5-4-72 254' with 1000 gal 15% NEA. halon above is true and complete to the best of my knowledge and belief.	eze for water shut-off

## TEVED

HOBES, K. M.

~