DISTRIBUTION NEW MEXICO OIL CONSERVATION COMMISSION FILE U.S.G. 3. LANG OFFICE OPERATOR SUNDRY NOTICES AND REPORTS ON WELLS SOME OFFICE OPERATOR SUNDRY NOTICES AND REPORTS ON WELLS SOME OFFICE OPERATOR SUNDRY NOTICES AND REPORTS ON WELLS TO NOTICE SERVICE OIL COMPANY Address of Operator File Service OIL Company Citles Service OIL Company Take East Line And Advance Take Company Take East Line Service OIL Company Take East Line Service OIL Company Take East Line Service OIL Company Take East Line And Advance Take Company Take Company Take East Line And Advance Take Company Take Company Take Company Take East Line And Advance Take Company	NO. OF COPIES RECEIVED			Form C-103
NEW MEXICO OIL CONSERVATION COMMISSION Constitution Constitut	DISTRIBUTION			Supersedes Old
SUNDRY NOTICES AND REPORTS ON WELLS DO NOT USE THIS FORWARD OF FRANCE OF THE POWNER O		NEW MEXICO OIL CONSE	RVATION COMMISSION	
SUNDRY NOTICES AND REPORTS ON WELLS (100 NOT USE THIS PROPERTY OF REALITY - POPULATION FOR SURFAMENTAL PROPERTY RESERVOR. 1. SING OF OFFICE OF STREET, POPULATION OF STREET, P	FILE		SEP 15 13 5	14
SUNDRY NOTICES AND REPORTS ON WELLS (100 NOT USE THIS PROPERTY OF REALITY - POPULATION FOR SURFAMENTAL PROPERTY RESERVOR. 1. SING OF OFFICE OF STREET, POPULATION OF STREET, P	U.S.G.S.		13 14 43 P	5 Indicate Type of Lease
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SUNDRY NOTICES AND REPORTS ON WELLS ONLY	OPERATOR			
10. OF USE THE PROPOSED CONTROL 10. OF THE PLAN OF				8-5310
2. Name of Operator Cities Service Oil Company 3. Address of Operator Box 69, Hobbs, New Hexico 4. Location of Well Unit letter 6. 2310 FET FROM THE BOTTH SIRE AND 1700 FET FROM THE BOTTH SIRE AND 1700 FET FROM THE BOTTH SIRE AND 1700 THE BOST LINE, SECTION 32 TOWNSHIP 175 BASE 33E NUMBER 15. Elevation (Show whether DF, RT, GR, etc.) 12. Country 13. EMPT AND	SUNDR (DO NOT USE THIS FORM FOR PRO USE "APPLICAT	Y NOTICES AND REPORTS ON WILLIAM TO DEEPEN OR PLUG BACTION FOR PERMIT -" (FORM C-101) FOR SUCH	ELLS K TO A DIFFERENT RESERVOIR. PROPOSALS.)	
2. Name of Operator 2. Address of Operator 3. Address of Operator 3. Address of Operator 4. Location of Well 2. Development	OIL GAS	OTHER. New Vell	-	7. Unit Agreement Name
3. Address of Operator Box 69, Hobbs, Now Maxico 4. Location of Well UNIT LETTER 6 2310 THE 282 LINE, SECTION 32 TOWNSHIP 175 RANGE 338 NOFFE Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL NORA TEMPORABLY ASARON PULL OR ALTER CASING CHANGE PLANS CHANGE PLANS CHANGE PLANS BY 100 SEE RULE 1103. BY 100 BY 100 BY 100 BY 100 CHANGE PLANS CHANGE PLANS BY 100				8. Farm or Lease Name
3. Address of Operator Bost 69, Hobbs, New Maxico 1. Location of Well 1. Location of Well 2. 2310 FEET FROM THE Bost Line, SECTION 32 TONISSIP 78 RANGE 33E IMPRIM 1. S. Elevation (Show whether DF, RT, GR, etc.) 1. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: REMPORM REMEDIAL WORK TEMPORALLY ARABOON PULL OR ALTER CASING CHANGE PLANS 2. MANGE PLANS CHANGE PLANS TOTHER 1. Describe Proposed or Completed Operations (Clearly state all pertinens details, and give pertinens dates, including estimated date of stating any proposes Brilled to TB 2897, ran 90.3 jts. 8 5/8" (00 24/4 casing (2882*) and set \$\phi\$ 2897* w/300 sax Trinty eight weight followed by 200 sax neat Incor. Plug down \$\phi\$ 9:00 p. M. 9/6/65. Ren temporature survey and located commit \$\phi\$ 1970*, wide 24 hrs., and tested casing to 1000g for 30 minutes and it held e. k. We are now drilling shead.	Cities	Service Oil Company		State CB
4. Location of Weil UNIT LETTER G 2310 FEET FROM THE ROTTH INC. E892 LINE, SECTION 122 TOWNSHIP 175 RANGE 3311 NUMBER IS. Elevation (Show whether DF, RT, CR, etc.) IS. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK TEMPORABILY ABANDON PULC AND ABANDON CHAMSE PLANS CHAMSE PLANS OTHER OTHER 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposes work) SEE RULE 1103. Prilled to To 2897, ran 90.3 jts. 8 5/8" 00 24# casing (2882") and set 0 2897" w/300 sax Trinty eight weight followed by 200 sax neat incor. Plug down 9 3:00 p.H. 9/6/65. Ran temperature survey and located comment 0 1970", yet 24 hrs. and tested casing to 1000\$ 10. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	_ ·	Hobbs. New Nexton		
UNIT LETTER 6 2310 PEET FROM THE LINE AND 1700 FEET FROM ADDRESS OF THE LINE AND 1700 FEET FROM THE LINE AND THE LINE AND THE PORT OF: PERFORM REMEDIAL WORK PLUG AND ABANDON FULL OR ALTERING CASING CHANGE PLANS CHANGE		Henrico		10 Field and Rool, or Wildcat
15. Elevation (Show whether DF, RT, GR, etc.) 16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK TEMPORALITY ABANDON OTHER OTHER OTHER 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposet book; see Houle 1101. Priliad to TB 2897, ran 90.3 jts. 8 5/8" 00 24# casing (2882") and set @ 2897" w/300 sax Trinty eight weight followed by 200 sax neat incor. Plug down @ 9:00 P.M. 9/6/65. Ran temporature survey and located coment @ 1970", W6C 24 hrs. and tested casing to 1000# for 30 minutes and it held o. k. We are now drilling shead.	g 2'	310 FEET FROM THE NORth	LINE AND 1709 FEET EROL	Corbin Abo
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK PLUG AND ABANDON TEMPORATILY ABANDON OTHER 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. Brilled to TB 2897, ran 90.3 jts. 8 5/8" 00 24# casing (2882') and set @ 2897' w/300 sax Trinty eight weight followed by 200 sax neet incor. Plug down @ 9:00 P.M. 9/6/5s. Ran temperature survey and located cannot @ 1970', WC 24 krs. and tested casing to 1000# for 30 minutes and it hold o.k. We are now drilling ahead.	,,		FEET FROM	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK PLUG AND ABANDON TEMPORATILY ABANDON OTHER 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. Brilled to TB 2897, ran 90.3 jts. 8 5/8" 00 24# casing (2882') and set @ 2897' w/300 sax Trinty eight weight followed by 200 sax neet incor. Plug down @ 9:00 P.M. 9/6/5s. Ran temperature survey and located cannot @ 1970', WC 24 krs. and tested casing to 1000# for 30 minutes and it hold o.k. We are now drilling ahead.	THE ESS LINE. SECTION	on 32 TOWNSHIP 178	RANGE 33E NMPM	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: SUBSEQUENT REPO				<u> </u>
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL ON ALTER CASING THANGE PLANS THANG		15. Elevation (Show whether D	F, RT, GR, etc.)	12. County
NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK				100
PERFORM REMEDIAL WORK 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. Brillod to 78 2897, ran 90.3 jts. 8 5/8" 00 24# casing (2882') and set 0 2897' w/300 sax Trinty eight weight followed by 200 sax neat Incor. Plug down 0 9:00 P.N. 9/6/65. Ren temperature survey and located coment p 1970', WSC 24 hrs. and tested casing to 1000# for 30 minutes and it held o, k. We are now drilling ahead.			-	
TEMPORARILY 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 1705. Brilled to TB 2897, ran 90.3 jts. 8 5/8" 00 24# casing (2882') and set @ 2897' w/300 sax Trinty eight weight followed by 200 sax neat incor. Plug down @ 9:00 P.M. 9/6/65. Ran temperature survey and located coment @ 1970', WCC 24 hrs. and tested casing to 1000# for 30 minutes and it held e, k. We are now drilling shead.				
OTHER 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposes work) SEE RULE 1703. Brilled to TB 2897, ran 90.3 jts. 8 5/8" 00 24# casing (2882') and set @ 2897' w/300 sex Trinty eight weight followed by 200 sex neat incor. Plug down @ 9:00 P.H. 9/6/65. Ren temperature survey and located cament @ 1970', WGC 24 hrs. and tested casing to 1000# for 30 minutes and it held e.k. We are now drilling ahead.	PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SEE RULE 1703. 18. Thereby certify that the information above is true and complete to the best of my knowledge and belief.	TEMPORARILY ABANDON		COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
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. Brilled to TD 2897, ran 90.3 jts. 8 5/8" 00 24# casing (2882") and set @ 2897" w/300 Sax Trinty eight weight followed by 200 sax neat incor. Plug down @ 9:00 P.M. 9/6/65. Ran temperature survey and located cament @ 1970", WGC 24 hrs. and tested casing to 1000# for 30 minutes and it held o.k. We are now drilling ahead.	PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB	_
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 1705. Brilled to TB 2897, ran 90.3 jts. 8 5/8" 90 24# casing (2882") and set @ 2897" w/300 sax Trinty eight weight followed by 200 sax neat incor. Plug down @ 9:00 P.M. 9/6/65. Ren temperature survey and located coment @ 1970", WGC 24 hrs. and tested casing to 1000# for 30 minutes and it held e, k. We are now drilling shead.			OTHER	
Drilled to TD 2897, ran 90.3 jts. 8 5/8" 00 24# casing (2882') and set @ 2897' w/300 sax Trinty eight weight followed by 200 sax nest incor. Plug down @ 9:00 P.M. 9/6/65. Ran temperature survey and located cament @ 1970', WGC 24 hrs. and tested casing to 1000# for 30 minutes and it held o.k. We are now drilling ahead.	OTHER			
	Brilled to TB 2897, re sax Trinty eight weigh Ran temperature survey	nt followed by 200 sax nea , and located cement @ 197	it incor. Plug down @ 01, VGC 24 hrs. and to	9:00 P.M. 9/6/65.
SIGNED CALLES TITLE DISTRICT CIERK DAT September 14, 1965		-	my knowledge and belief.	
	SIGNED (Kolighan	TITLE D	istrict Clerk	DATISEPTOMBER 14, 1965

CONDITIONS OF APPROVAL, IF ANY: