Solution	DISTRIBUTION SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	Form C-103 Supersedes Old C-102 and C-103 Effective 1-1-65
LAND OF FICE OPERATOR Store CIT. Con Lease No. E-7481 100 NOT VOX THIS COLLEGE AND REPORTS ON WELLS. 100 NOT VOX THIS COLLEGE AND REPORTS ON WELLS. 100 NOT VOX THIS COLLEGE AND REPORTS ON WELLS. 100 NOT VOX THIS COLLEGE AND REPORTS ON WELLS. 100 NOT VOX THIS COLLEGE AND REPORTS ON WELLS. 100 NOT VOX THIS COLLEGE AND REPORTS ON WELLS. 101 NOT VOX THIS COLLEGE AND REPORTS ON WELLS. 102 Note of Control of Vox This College And Androw 103 Not Vox This College And Androw 104 Not Vox This College And Androw 105 Not Vox This College And Androw 105 Not Vox This College And Androw 106 Not Vox This College And Androw 107 Not And Androw 108 Not Vox This College And Androw 109 Not Vox This College Androw 107 Not Androw 108 Not College Androw 108 Not College Androw 109 Not College Androw 10			\$a. Indicate Type of Lease
Sundry Notices and Reports on Wells To Unit Agreement Name The Surface of Greater Bridwell Oil Company Altres of Greater P.O. Box 2038 Abilene, Texas 79604 1. Location of Well South Inc. Field and Pool, or Wilsten Flying 'M' - San And Sundre Plans Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE of Intention To: Surface and Abandon Well Committee Proceed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propused years and the Tools of Wells of the Completed Operations - Approximately April 1979. As follows: 1. Pull rods & tubing. 2. Set C.I.B.P. § ± 4350' w/35' cement on top. 3. Rill w/tubing. Circulate well w/10.2 ppg mud. POH. 4. Cut & recover 4 1/2'' casing § ± 2000'. 5. RIH w/tubing to ± 416'. Set 100' (75 sxs.) cement plug. Tag plug. 6. Pull tubing to ± 416'. Set 100' (75 sxs.) cement plug. 7. Set 15 sxs. cement plug in top of 8 5/8'' w/4'' steel pipe marker. Sundry Su	· · · · · · · · · · · · · · · · · · · 		
10 About 10 Section 10 Company 10 Comp			1
WELL WELL WITH COMPANY WELL WITH LETTER J 1980 PEET FROM THE EAST LINE AND 1980 PEET FROM THE Flying "HI" - San Andrew F	SUNDR	DPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.	
Bridwell Oil Company Address of Creater P.O. Box 2038 Abilene, Texas 79604 1980	OIL XX GAS WELL	OTHER-	7. Unit Agreement Name —
Address of Creater P.O. Box 2038 Abilene, Texas 79604 10. Box 2038 Abilene, Texas 79604 10. Cocculon of Yell WHIT LETTER J 1980	2. Name of Operator		1
P.O. Box 2038 Abilene, Texas 79604 10. Feed on Pool, or Wilder			
1980 Place 1980	· ·	m mo/ol	_
UNIT LETTER J 1980 FEET FROM THE EAST LINE AND 1980 FEET FROM THE SOUTH LINE, SECTION 7 TOWNSHIP 9-S RANGE 33-E NUMBER 15. Elevation (Show whether DF, RT, GR, etc.) 12. County 4394 GR 13. Elevation (Show whether DF, RT, GR, etc.) 12. County 12. County 13. Elevation (Show whether DF, RT, GR, etc.) 12. County 12. County 13. Elevation (Show whether DF, RT, GR, etc.) 13. Elevation (Show whether DF, RT, GR, etc.) 13. County 13. Coun		ne, Texas /9604	<u>I</u>
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK TEMPORALLY ASANDON PULL AND ABANDON OTHER OTHER OTHER 12. County Lea 12. County Lea 12. County Lea NOTICE OF INTENTION TO: PLUE AND ABANDON PLUE AND ABANDON ALTERING CASINE COMMENCE DRILLING OPNO. CARNOE FLANS OTHER OTHER OTHER OTHER 17. Describe Froposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103. Plug & Abandon Operations — Approximately April 1979. As follows: 1. Pull rods & tubing. 2. Set C.I.B.P. @ ± 4350' w/35' cement on top. 3. RIH w/tubing. Circulate well w/10.2 ppg mud. POH. 4. Cut & recover 4 1/2" casing @ ± 2000'. 5. RIH w/tubing to ± 416'. Set 100' (50 sxs.) cement plug. Tag plug. 6. Pull tubing to ± 416'. Set 100' (75 sxs.) cement plug. 7. Set 15 sxs. cement plug in top of 8 5/8" w/4" steel pipe marker. See attached sketch for well data & plug location.		1980 FEET FROM THE EAST LINE AND 1980 FEET FRO	Flying "M" - San Andre
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK TEMPORALLY ASANDON PULL AND ABANDON OTHER OTHER OTHER 12. County Lea 12. County Lea 12. County Lea NOTICE OF INTENTION TO: PLUE AND ABANDON PLUE AND ABANDON ALTERING CASINE COMMENCE DRILLING OPNO. CARNOE FLANS OTHER OTHER OTHER OTHER 17. Describe Froposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103. Plug & Abandon Operations — Approximately April 1979. As follows: 1. Pull rods & tubing. 2. Set C.I.B.P. @ ± 4350' w/35' cement on top. 3. RIH w/tubing. Circulate well w/10.2 ppg mud. POH. 4. Cut & recover 4 1/2" casing @ ± 2000'. 5. RIH w/tubing to ± 416'. Set 100' (50 sxs.) cement plug. Tag plug. 6. Pull tubing to ± 416'. Set 100' (75 sxs.) cement plug. 7. Set 15 sxs. cement plug in top of 8 5/8" w/4" steel pipe marker. See attached sketch for well data & plug location.	South	7 9-S 33-F	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PLUE AND ABANDON MY TEMPORABILY ABANDON PULL OR ALTER CASINE OTHER 17. Describe Frogosed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposers) Plug & Abandon Operations - Approximately April 1979. As follows: 1. Pull rods & tubing. 2. Set C.I.B.P. @ ± 4350' w/35' cement on top. 3. Rill w/tubing. Circulate well w/10.2 ppg mud. POH. 4. Cut & recover 4 1/2" casing @ ± 2000'. 5. RIH w/tubing to ± 416'. Set 100' (75 sxs.) cement plug. Tag plug. 6. Pull tubing to ± 416'. Set 100' (75 sxs.) cement plug. 7. Set 15 sxs. cement plug in top of 8 5/8" w/4" steel pipe marker. See 100 details and contains and contains and contains and contains and contains and contains any proposed any proposed and contains any proposed and contains any proposed any proposed and contains any proposed any p	THELINE, SECTI	ON TOWNSHIP RANGE NMP	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK TEMPORABLY ABANDON PULL OR ALTER CASING OTHER 17. Describe Freposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propulate Notice Rule 1703. Plug & Abandon Operations — Approximately April 1979. As follows: 1. Pull rods & tubing. 2. Set C.I.B.P. @ ± 4350' w/35' cement on top. 3. RIH w/tubing. Circulate well w/10.2 ppg mud. POH. 4. Cut & recover 4 1/2" casing @ ± 2000'. 5. RIH w/tubing to ± 2050'. Set 100' (50 sxs.) cement plug. Tag plug. 6. Pull tubing to ± 416'. Set 100' (75 sxs.) cement plug. 7. Set 15 sxs. cement plug in top of 8 5/8" w/4" steel pipe marker. Subsequent Report or Other Data Subsequent Report of Subsequent Police Report Office Rep			
Plug & Abandon Operations - Approximately April 1979. As follows: 1. Pull rods & tubing. 2. Set C.I.B.P. @ ± 4350' w/35' cement on top. 3. Rill w/tubing. Circulate well w/10.2 ppg mud. POH. 4. Cut & recover 4 1/2" casing @ ± 2000'. 5. RIH w/tubing to ± 2050'. Set 100' (50 sxs.) cement plug. Tag plug. 6. Pull tubing to ± 416'. Set 100' (75 sxs.) cement plug. 7. Set 15 sxs. cement plug in top of 8 5/8" w/4" steel pipe marker. Set 100 state of the constant of the consta	TEMPORARILY ABANDON PULL OR ALTER CASING OTHER	CHANGE PLANS CASING TEST AND CEMENT JOB OTHER	PLUG AND ABANDONMENT
 Set C.I.B.P. @ ± 4350' w/35' cement on top. Rill w/tubing. Circulate well w/10.2 ppg mud. POH. Cut ε recover 4 1/2" casing @ ± 2000'. RIH w/tubing to ± 2050'. Set 100' (50 sxs.) cement plug. Tag plug. Pull tubing to ± 416'. Set 100' (75 sxs.) cement plug. His CLAAR CON ACCURATION OF SET 15 sxs. cement plug in top of 8 5/8" w/4" steel pipe marker. Con the Mission of Section of Section 25 of CASS Control of CASS CASS CONTROL of CASS CONTROL of CASS CASS CONTROL of CASS CONTROL of CASS CASS CONTROL	Plug & Abandon Operat		
3. RiH w/tubing. Circulate well w/lo.2 ppg mud. POH. 4. Cut & recover 4 1/2" casing @ ± 2000". 5. RiH w/tubing to ± 2050". Set 100" (50 sxs.) cement plug. Tag plug. 6. Pull tubing to ± 416". Set 100" (75 sxs.) cement plug. 7. Set 15 sxs. cement plug in top of 8 5/8" w/4" steel pipe marker. See attached sketch for well data & plug location.			
4. Cut & recover 4 1/2" casing @ ± 2000". 5. RIH w/tubing to ± 2050". Set 100" (50 sxs.) cement plug. Tag plug. 6. Pull tubing to ± 416". Set 100" (75 sxs.) cement plug. 7. Set 15 sxs. cement plug in top of 8 5/8" w/4" steel pipe marker. Set 100 to 100 more set 100 s		•	
5. RIH w/tubing to ± 2050'. Set 100' (50 sxs.) cement plug. Tag plug. 6. Pull tubing to ± 416'. Set 100' (75 sxs.) cement plug. 7. Set 15 sxs. cement plug in top of 8 5/8" w/4" steel pipe marker. See attached sketch for well data & plug location.	-	· · · -	
6. Pull tubing to ± 416'. Set 100' (75 sxs.) cement plug. 7. Set 15 sxs. cement plug in top of 8 5/8" w/4" steel pipe marker. Colling to the successor of the steel pipe marker. Colling to the successor of the steel pipe marker. Colling to the successor of the steel pipe. See attached sketch for well data & plug location.			olua.
7. Set 15 sxs. cement plug in top of 8 5/8" w/4" steel pipe marker. On the MCKNA OF CASS. See attached sketch for well data & plug location.		416! Set 100! (75 sys.) cement plus	
See attached sketch for well data & plug location.	7. Set 15 sxs. cemer	It plug in top of 8 5/8" w/4" steel pine marker	ALTERN ARIST ER HANDEN 24. JOSEPH ER REGENER GER SK
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.		The state of the s	
Prod. Supt. 1-17-79	18. I hereby certify that the information		

.... JAN 22 1979

Orig. Signed by Jerry Sexton

SET 15 SX TOP PLUC

SET 100' CMT PLUG MEROSS PHOSE SHOW @ 366'

8 5/2" 20" CSG @ 366' W/ 2755x CMT

SET 100'CMT PLUG ACROSS 41/2" CSG CUT @ + 2000'
2000 - 2300' SALT

3400' TOC

SET C.1. BP @ = 4350' W/ 35 SX CMT

4390-4444' PERF. 4445' PBTD 4480'TD 442" 9.5" C56 @ 4480' W/250 SX POZMIX CMT