DISTRIBUTION  SANTA FE  NEW MEXICO DIL CONSERVATION COMMISSION  FILE  U.S.G.S.  LAND OFFICE  OPERATOR	Form C-103 Supersedes Old C-102 and C-103 Effective 1-1-65  Sa. Indicate Type of Lease State Fee X  S. State Oil & Gas Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS  (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL ON TO DEEPLH OR PLUG BACK TO A DIFFERENT RESERVOIR.  1.	7. Unit Agreement Name
OIL GAS WELL OTHER-	8, Farm or Lease Hame
The Maurice L. Brown Co.	S.E. Anderson
Suite 200, Sutton Place Bldg., Wichita, Kansas 67202	g. Well No.
Location of Well	10. Field and Pool, or Wildcat
UNIT LETTER I . 1980 FEET FROM THE South LINE AND 660 FEET F	Vada Penn
THE East LINE, SECTION 8 TOWNSHIP 9-S RANGE 35-E NM	
15. Elevation (Show whether DF, RT, GR, etc.) 1+177. 2 GR	12. County Lea
Check Appropriate Box To Indicate Nature of Notice, Report or	
NOTICE OF INTENTION TO: SUBSEQUE	ENT REPORT OF:
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK  TEMPORARILY ABANDON  PULL DR ALTER CASING CHANGE PLANS CASING TEST AND CEMENT JOB  OTHER	ALTERING CASING PLUG AND ABANDONMENT
in. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, include work) SEE RULE 1103.	ling estimated date of starting any proposed
6-12-78 Moved in and rigged up Permian Basin Casing Pull	ers, Inc.
6-13-78 through 6-21-78 Salvaged rods from 7457' and salvaged tubing fro Rods and tubing stuck below these points.	m 7869'.
6-22-78 Spotted 35 sacks cement through tubing at 7457. ured 5½" casing to 2000#. Held o.k. Displaced mud laden fluid.	Press- casing with
6-23-78 through 7-03-78 Shot and salvaged 5½" casing from 4665' depth an 35 sacks cement through tubing at 4715'.	d spotted
7-05-78 Tagged top of cement with wire line at 4535. L with mud. Spotted 50 sacks cement through tubin Tagged top of cement at 4063. Spotted 35 sacks through tubing at 4023.	g at 4050'.
TITLE District Engineer	7-17-78
OIL & GAS INSPECT	

CONDITIONS OF APPROVAL, IF ANY:

			Form C-103
DISTRIBUTION			Supersedes Old C-102 and C-103
SANTA FE	NEW MEXICO OIL CONS	SERVATION COMMISSION	Effective 1-1-65
FILE	•		
u.s.g.s.			5a. Indicate Type of Lease
LAND OFFICE			State Fee X
OPERATOR			5, State Oil & Gas Lease No.
			· · · · · · · · · · · · · · · · · · ·
SUNDRY	Y NOTICES AND REPORTS ON	WELLS	
USE **APPUICATE	CH FOR PERMIT - " (FORM C-1011 FOR SUI	H PROPOSALS.)	
OIL TO GAS			7. Unit Agreement Name
WELL SAS WELL	OTHER+		
!lame of Operator			8. Form or Lease Name
The Maurice L. Brown	Co		O 70 A
. Address of Operator	1 00		S.F. Anderson
Swite 200 Cutton Dr	D3 5 - 144 -1-44	77	
Suite 200, Sutton Pl	ace blog., wichita,	Mansas 67202	30 501 - 1 0-1 1/4
	200		10. Field and Pool, or Wildcat
UNIT LETTER	180 FEET FROM THE South	LINE ANDFEE	T FROM Vada Penn
THE East LINE, SECTION	n 8 тоwnship 9-S	RANGE	MANNE MANNE
	15. Elevation (Show whether	DF, RT, GR, etc.)	12. County
	4177. 2 G	${f R}$ . The second of the	Lea.
Chaple A			
	ppropriate Box To Indicate N		
NOTICE OF IN	TENTION TO:	SUBSEQ	UENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON		COMMENCE DRILLING OPHS.	PLUG AND A MANDONMENT
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB	
		ОТНЕЯ	<del>-</del>
OTHER			
OTHER			
17. Describe Proposed or Completed Ope	erations (Clearly state all pertinent det		luding estimated date of starting any proposed
	erations (Clearly state all pertinent det		luding estimated date of starting any proposed
:7. Describe Proposed or Completed Ope work) SEE RULE 1103.	erations (Clearly state all pertinent det		luding estimated date of starting any proposed
17. Describe Proposed or Completed Ope	erations (Clearly state all pertinent det		luding estimated date of starting any proposed
:7. Describe Frogosed or Completed Ope work) SEE RULE 1103.  Continued:			luding estimated date of starting any proposed
:7. Describe Proposed or Completed Ope work) SEE RULE 1103.			luding estimated date of starting any proposed
Continued: 7-06-78 Tagged top	of cement at 3940'.		luding estimated date of starting any proposed
Continued: 7-06-78 Tagged top 7-07-78 through 7-08	of cement at 3940'.	ails, and give pertinent dates, inc	
Continued: 7-06-78 Tagged top 7-07-78 through 7-08 Shot and sa	of cement at <b>3940'.</b> -78 lvaged 8 5/8" <b>c</b> asin	ails, and give perfinent dates, inc	tted 70
Continued: 7-06-78 Tagged top 7-07-78 through 7-08 Shot and sa sacks cemen	of cement at 3940'. -78 lvaged 8 5/8" casin t through tubing at	g from 621'. Spo	tted 70
Continued: 7-06-78 Tagged top 7-07-78 through 7-08 Shot and sa sacks cemen	of cement at 3940'. -78 lvaged 8 5/8" casin t through tubing at	g from 621'. Spo	tted 70
Continued: 7-06-78 Tagged top 7-07-78 through 7-08 Shot and sa sacks cemen at 475'. S	of cement at 3940'. -78 lvaged 8 5/8" casing t through tubing at potted 70 sacks ceme	g from 621'. Spo 670'. Tagged to	tted 70 p of cement g at 400'.
Continued: 7-06-78 Tagged top 7-07-78 through 7-08 Shot and sa sacks cemen at 475'. S	of cement at 3940'. -78 lvaged 8 5/8" casing t through tubing at potted 70 sacks ceme	g from 621'. Spo 670'. Tagged to	tted 70 p of cement g at 400'.
Continued: 7-06-78 Tagged top 7-07-78 through 7-08 Shot and sa sacks cemen at 475'. S	of cement at 3940'.  -78  lvaged 8 5/8" casing through tubing at potted 70 sacks cement at 221'.	g from 621'. Spo 670'. Tagged to ent through tubin	tted 70 p of cement g at 400'.
Continued: 7-06-78 Tagged top 7-07-78 through 7-08 Shot and sa sacks cemen at 1+75'. S 7-10-78 Tagged top	of cement at 3940'.  -78  lvaged 8 5/8" casing through tubing at potted 70 sacks cement at 221'.  installed dry hole	g from 621'. Spo 670'. Tagged to ent through tubin	tted 70 p of cement g at 400'.
Continued: 7-06-78 Tagged top 7-07-78 through 7-08 Shot and sa sacks cemen at 1+75'. S 7-10-78 Tagged top	of cement at 3940'.  -78  lvaged 8 5/8" casing through tubing at potted 70 sacks cement at 221'.	g from 621'. Spo 670'. Tagged to ent through tubin	tted 70 p of cement g at 400'.
Continued: 7-06-78 Tagged top 7-07-78 through 7-08 Shot and sa sacks cemen at 475'. S 7-10-78 Tagged top	of cement at 3940'.  -78  lvaged 8 5/8" casing through tubing at potted 70 sacks cement at 221'.  installed dry hole	g from 621'. Spo 670'. Tagged to ent through tubin	tted 70 p of cement g at 400'.
Continued: 7-06-78 Tagged top 7-07-78 through 7-08 Shot and sa sacks cemen at 475'. S 7-10-78 Tagged top	of cement at 3940'.  -78  lvaged 8 5/8" casing through tubing at potted 70 sacks cement at 221'.  installed dry hole	g from 621'. Spo 670'. Tagged to ent through tubin	tted 70 p of cement g at 400'.
Continued: 7-06-78 Tagged top 7-07-78 through 7-08 Shot and sa sacks cemen at 475'. S 7-10-78 Tagged top	of cement at 3940'.  -78  lvaged 8 5/8" casing through tubing at potted 70 sacks cement at 221'.  installed dry hole	g from 621'. Spo 670'. Tagged to ent through tubin	tted 70 p of cement g at 400'.
Continued: 7-06-78 Tagged top 7-07-78 through 7-08 Shot and sa sacks cemen at 1+75'. S 7-10-78 Tagged top	of cement at 3940'.  -78  lvaged 8 5/8" casing through tubing at potted 70 sacks cement at 221'.  installed dry hole	g from 621'. Spo 670'. Tagged to ent through tubin	tted 70 p of cement g at 400'.
Continued: 7-06-78 Tagged top 7-07-78 through 7-08 Shot and sa sacks cemen at 1+75'. S 7-10-78 Tagged top	of cement at 3940'.  -78  lvaged 8 5/8" casing through tubing at potted 70 sacks cement at 221'.  installed dry hole	g from 621'. Spo 670'. Tagged to ent through tubin	tted 70 p of cement g at 400'.
Continued: 7-06-78 Tagged top 7-07-78 through 7-08 Shot and sa sacks cemen at 1+75'. S 7-10-78 Tagged top	of cement at 3940'.  -78  lvaged 8 5/8" casing through tubing at potted 70 sacks cement at 221'.  installed dry hole	g from 621'. Spo 670'. Tagged to ent through tubin	tted 70 p of cement g at 400'.
Continued: 7-06-78 Tagged top 7-07-78 through 7-08 Shot and sa sacks cemen at 1475'. S 7-10-78 Tagged top surface and Basin Casin	of cement at 3940'.  -78  lvaged 8 5/8" casing the through tubing at potted 70 sacks cement at 221'.  installed dry hole g Pullers, Inc.	g from 621'. Spo 670'. Tagged to ent through tubin Spotted 10 sacks marker. Rigged	tted 70 p of cement g at 400'.
Continued: 7-06-78 Tagged top 7-07-78 through 7-08 Shot and sa sacks cemen at 1475'. S 7-10-78 Tagged top surface and Basin Casin	of cement at 3940'.  -78  lvaged 8 5/8" casing through tubing at potted 70 sacks cement at 221'.  installed dry hole	g from 621'. Spo 670'. Tagged to ent through tubin Spotted 10 sacks marker. Rigged	tted 70 p of cement g at 400'.
Continued: 7-06-78 Tagged top 7-07-78 through 7-08 Shot and sa sacks cemen at 1475'. S 7-10-78 Tagged top surface and Basin Casin	of cement at 3940'.  -78  lvaged 8 5/8" casing the through tubing at potted 70 sacks cement at 221'.  installed dry hole g Pullers, Inc.	g from 621'. Spo 670'. Tagged to ent through tubin Spotted 10 sacks marker. Rigged	tted 70 p of cement g at 400'.
Continued: 7-06-78 Tagged top 7-07-78 through 7-08 Shot and sa sacks cemen at 1475'. S 7-10-78 Tagged top surface and Basin Casin	of cement at 3940'.  -78  lvaged 8 5/8" casing through tubing at potted 70 sacks cement at 221'.  installed dry hole g Pullers, Inc.	g from 621. Spo 670. Tagged to ent through tubin Spotted 10 sacks marker. Rigged	tted 70 p of cement g at 400'. cement at down Permian
Continued: 7-06-78 Tagged top 7-07-78 through 7-08 Shot and sa sacks cemen at 1475'. S 7-10-78 Tagged top surface and Basin Casin	of cement at 3940'.  -78  lvaged 8 5/8" casing through tubing at potted 70 sacks cement at 221'.  installed dry hole g Pullers, Inc.	g from 621'. Spo 670'. Tagged to ent through tubin Spotted 10 sacks marker. Rigged	tted 70 p of cement g at 400'.
Continued: 7-06-78 Tagged top 7-07-78 through 7-08 Shot and sa sacks cemen at 1475'. S 7-10-78 Tagged top surface and Basin Casin	of cement at 3940'.  -78  lvaged 8 5/8" casing through tubing at potted 70 sacks cement at 221'.  installed dry hole g Pullers, Inc.	g from 621'. Spo 670'. Tagged to ent through tubin Spotted 10 sacks marker. Rigged	tted 70 p of cement g at 400'.  cement at down Permian
Continued: 7-06-78 Tagged top 7-07-78 through 7-08 Shot and sa sacks cemen at 1475'. S 7-10-78 Tagged top surface and Basin Casin	of cement at 3940'.  -78  lvaged 8 5/8" casing through tubing at potted 70 sacks cement at 221'.  installed dry hole g Pullers, Inc.	g from 621. Spo 670. Tagged to ent through tubin Spotted 10 sacks marker. Rigged	tted 70 p of cement g at 400'.  cement at down Permian

CONDITIONS OF APPROVAL, IF ANY:

COMM COMM