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NO. OF CUPIES RECEIVED	<u>ب</u> ة 		Form C -103
		· · ·	Supersedes Old
DISTRIBUTION	NEW MEXICO OIL CON	SERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
	NEW MEXICO OLE CON		Cite (118 1-1-0)
			5a. Indicate Type of Lease
AND OFFICE			State Fed. & X
PERATOR			5. State Oil & Gas Lease No.
PERATOR			(117 AC. Fee)
<u> </u>	NOTICES AND REPORTS O	NUMER C	ann tha the second s
(DO NOT USE THIS FORM FOR PROP USE "APPLICATIO	7. Unit Agreement Name		
OIL GAS WELL	OTHER-		7. Onte Agreement France
Name of Cuerator	8. Farm or Lease Name		
The Maurice L. Brown	n C omp any		Young Fed. Com
Address of Operator	9. Well No.		
Suite 200/Sutton Pla	ace Bldg./Wichita,	Kansas 67202	1
Location of Well			10. Field and Pool, or Wildcat
F 10	280FEET FROM THENORT	Th_ LINE AND _ 3300 FEET FROM	Vada Penn
UNIT LETTEN			
THE East LINE, SECTION	N TOWNSHIP9-S	BANGE 34-E	<u> </u>
THE DODU LINE, SECTION			
	15, Elevation (Show wheth	er DF, RT, GR, etc.)	12. County
	4317' 0	R; 4329' KB	Lea
		Nature of Notice, Report or Ot	
, NOTICE OF IN	TENTION TO:	SUBSEQUEN	T REPORT OF:
	PLUG AND ABANDON		ALTERING CASING
ERFORM REMEDIAL WORK	PLOG AND ABANDON [2]	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
EMPORARILY ABANDON	CHANGE PLANS	CASING TEST AND CEMENT JOB	
ULL OR ALTER CASING		OTHER	
	Γ		
отиен			
7. Describe Proposed or Completed Ope work) SEE RULE 1703.	erations (Clearly state all pertinent d	letails, and give pertinent dates, including	estimated date of starting any proposed
oduction ceased on t e well on 10-31-79 a bing could not be pu s been salvaged from follows: Move in and rig up Run cement retained	and it was determinuled but was found n approximately 583 p PBCP Services, Inter on 2 3/8" tubing	79. A well service un ned that the casing ha to contain drilling 1'. It is proposed c. casing pulling rig and set above the to	nit was moved onto ad collapsed. The mud. The tubing to plug and abandon g. ubing fish at 5800'.
oduction ceased on t e well on 10-31-79 a bing could not be pu s been salvaged from follows: Move in and rig up Run cement retained	and it was determinuled but was found n approximately 583 p PBCP Services, Inter on 2 3/8" tubing	ned that the casing had to contain drilling 11. It is proposed nc. casing pulling rig and set above the to	nit was moved onto ad collapsed. The mud. The tubing to plug and abandon g. ubing fish at 5800'.
oduction ceased on t e well on 10-31-79 a bing could not be pu s been salvaged from follows: Move in and rig up Run cement retaine Squeeze cement wit Salvage 45" casing	and it was determinuled but was found approximately 583 p PBCP Services, In er on 2 3/8" tubing th 200 sacks to pro- g from free point a	ned that the casing had to contain drilling 11. It is proposed nc. casing pulling rig	nit was moved onto ad collapsed. The mud. The tubing to plug and abandon g. ubing fish at 5800'. plug to 8000' depth
oduction ceased on t well on 10-31-79 a bing could not be pu been salvaged from follows: Move in and rig up Run cement retaine Squeeze cement wit Salvage 42" casing Load hole with sal	and it was determinuled but was found approximately 583 p PBCP Services, In er on 2 3/8" tubing th 200 sacks to pro- g from free point a	hed that the casing had to contain drilling 1'. It is proposed to. casing pulling rig and set above the to byide 2200' of cement	nit was moved onto ad collapsed. The mud. The tubing to plug and abandon g. ubing fish at 5800'. plug to 8000' depth
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oduction ceased on t e well on 10-31-79 a bing could not be pu s been salvaged from follows: Move in and rig up Run cement retaine Squeeze cement wit Salvage 41 casing Load hole with sal Spot 50 sacks ceme 100' cement plug.	and it was determinuled but was found n approximately 583 p PBCP Services, In er on 2 3/8" tubing th 200 sacks to pro- g from free point a lt gel mud. ent through tubing Tag top of cement	hed that the casing had to contain drilling 1 to contain drilling 1'. It is proposed and set above the transition of comment anticipated to be at $\frac{1}{2}$ from 50' inside $\frac{1}{2}$ " of	hit was moved onto ad collapsed. The mud. The tubing to plug and abandon g. ubing fish at 5800'. plug to 8000' depth +500'.
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oduction ceased on t e well on 10-31-79 a bing could not be pu s been salvaged from follows: Move in and rig up Run cement retaine Squeeze cement wit Salvage 4½" casing Load hole with sal Spot 50 sacks ceme 100' cement plug. Spot 50 sacks ceme 8 5/8" casing shoe Spot 35 sacks ceme	and it was determinuled but was found n approximately 583 p PBCP Services, Inter on 2 3/8" tubing th 200 sacks to pro- g from free point and t gel mud. Ent through tubing Tag top of cement ent through tubing e located at 3952' ent through tubing	hed that the casing has to contain drilling 1'. It is proposed the casing pulling right and set above the the ovide 2200' of cement anticipated to be at $\frac{1}{2}$ from 50' inside $\frac{1}{2}$ " of at 4002' depth to for depth. Tag top of ce at 2200' inside 8 5/8	hit was moved onto ad collapsed. The mud. The tubing to plug and abandon g. ubing fish at 5800'. plug to 8000' depth +500'. casing stub to form rm 100' plug across ement.
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John Runyan APPROVED BY

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