NO. OF COPIES RECEIVED	
DISTRIBUTION	Form C-103 Supersedes Old
SANTA FE / NEW MEXICO OIL CONSERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
	Ellective 1-1-03
FILE	5a. Indicate Type of Lease
U.S.G.S.	State Fee .
LAND OFFICE	5. State Oil & Gas Lease No.
OPERATOR (1)	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT ~" (FORM C-101) FOR SUCH PHOPOSALS.)	
i. OIL GAS OTHER- Dryhale	7. Unit Agreement Name
2. Name of Operator	8, Farm or Lease Name
Malker Arns, Sil Company	9. Well No.
Walker Gros. Oil Company 3. Address of Operator	9. Well No.
P. O. Box 776, Durango, Colorado 81301	6
4. Location of Well	10. Field and Pool, or Wildcat
UNIT LETTER	FROM
THE NORTH LINE, SECTION 7 TOWNSHIP 17N RANGE 5W	
15. Elevation (Show whether DF, RT, GR, etc.)	12. County
6913 RT	McKinley
Check Appropriate Box To Indicate Nature of Notice, Report of	
	JENT REPORT OF:
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
	PLUG AND ABANDONMENT
TEMPORATIES ABANDON	*
PULL OR ALTER CASING CHANGE PLANS CASING TEST AND CEMENT JOB	·
OTHER	
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, incl	uding estimated date of starting any proposed
work) SEE RULE 1103.	
TO TOTAL CALL NAME OF SAME TO SEE (OR Smooth coming out and or	montad at 201 u/3 av
TD 381: 6% hole size; 5% J-55 (20 feet) casing set and ce	
cement. Open hole (20' to 381') presently filled with heav	y man. Fien to make
a water wall for lease use.	
The above is the report submitted September 22, 1965. Thos	
ING SOOVE IS THE PENGIT SUBSITIES BENJEWERR 22. 1707. HIGH	o plane hour channed
The same of the sa	e plans have changed
and well is presently XX plugged out. Plugging was as foll	ows:
and well is presently XX plugged out. Plugging was as foll Heavy mud 381' to 20'. Coment plug base of surface pipe an	ows:
and well is presently IN plugged out. Plugging was as foll Heavy mud 381' to 20'. Cement plug base of surface pipe an Marker erected and location cleaned.	ows:
and well is presently IN plugged out. Plugging was as foll Heavy mud 381' to 20'. Cement plug base of surface pipe an	ows:
and well is presently IN plugged out. Plugging was as foll Heavy mud 381' to 20'. Cement plug base of surface pipe an Marker erected and location cleaned.	ows:
and well is presently IN plugged out. Plugging was as foll Heavy mud 381' to 20'. Cement plug base of surface pipe an Marker erected and location cleaned.	ows:
and well is presently IN plugged out. Plugging was as foll Heavy mud 381' to 20'. Cement plug base of surface pipe an Marker erected and location cleaned.	ows:
and well is presently IN plugged out. Plugging was as foll Heavy mud 381' to 20'. Cement plug base of surface pipe an Marker erected and location cleaned.	ows:
and well is presently IN plugged out. Plugging was as foll Heavy mud 381' to 20'. Cement plug base of surface pipe an Marker erected and location cleaned.	d at surface (3 sx)
and well is presently IN plugged out. Plugging was as foll Heavy mud 381' to 20'. Cement plug base of surface pipe an Marker erected and location cleaned.	d at surface (3 sx)
and well is presently IN plugged out. Plugging was as foll Heavy mud 381' to 20'. Cement plug base of surface pipe an Marker erected and location cleaned.	det surface (3 sx) SEP 13 1967 OIL CON. COM.
and well is presently IN plugged out. Plugging was as foll Heavy mud 381' to 20'. Cement plug base of surface pipe an Marker erected and location cleaned.	d at surface (3 sx)
and well is presently IN plugged out. Plugging was as foll Heavy mud 381' to 20'. Cement plug base of surface pipe an Marker erected and location cleaned.	det surface (3 sx) SEP 13 1967 OIL CON. COM.
and well is presently XX plugged out. Plugging was as foll Heavy mud 381' to 20'. Cement plug base of surface pipe an Marker erected and location cleaned. Plugged August 31, 1967.	det surface (3 ex) SEP 1 3 1967 OIL CON. COM.
and well is presently IN plugged out. Plugging was as foll Heavy mud 381' to 20'. Cement plug base of surface pipe an Marker erected and location cleaned.	det surface (3 sx) SEP 13 1967 OIL CON. COM.
and well is presently IN plugged out. Plugging was as foll Heavy mud 381' to 20'. Cement plug base of surface pipe an Marker erected and location cleaned. Plugged August 31, 1967. 18. I hereby certify that the information above is true and complete to the best of may knowledge and belief.	det surface (3 ex) SEP 1 3 1967 OIL CON. COM.
and well is presently XM plugged out. Plugging was as foll Heavy mud 381' to 20'. Coment plug base of surface pipe an Marker erected and location cleaned. Plugged August 31, 1967.	det surface (3 ex) SEP 1 3 1967 OIL CON. COM.
and well is presently IN plugged out. Plugging was as foll Heavy mud 381' to 20'. Coment plug base of surface pipe an Marker erected and location cleaned. Plugged August 31, 1967.	det surface (3 sx) SEP 13 1967 OIL CON. COM.
and well is presently IN plugged out. Plugging was as foll Heavy mud 381' to 20'. Coment plug base of surface pipe an Marker erected and location cleaned. Plugged August 31, 1967.	det surface (3 ex) SEP 1 3 1967 OIL CON. COM.
and well is presently IN plugged out. Plugging was as foll Heavy mud 381' to 20'. Coment plug base of surface pipe an Marker erected and location cleaned. Plugged August 31, 1967.	det surface (3 ex) SEP 1 3 1967 OIL CON. COM.
and well is presently IN plugged out. Plugging was as foll Heavy mud 381' to 20'. Coment plug base of surface pipe an Marker erected and location cleaned. Plugged August 31, 1967.	det surface (3 ex) SEP 1 3 1967 OIL CON. COM.