The 5 1/2" casing then be placed in base of 8 5/8" csg cement plugs will casing. A 10 sack	cing perforations by setting a bridge plug above will then be shot into and recovered. 100' cent mud laden fluid at the 5 1/2" csg. stub, top of g. The 8 5/8" casing will be shot into and recovered at the 8 5/8" csg. stub and at the best cement plug will be placed at the surface and complete to the best of my knowledge and belief. TITLE Engineer Orig. Signed by	ment plugs will Glorietta, and overed. 100' ase of the surface
The 5 1/2" casing then be placed in base of 8 5/8" csg cement plugs will casing. A 10 sack	will then be shot into and recovered. 100' cem mud laden fluid at the 5 1/2" csg. stub, top of g. The 8 5/8" casing will be shot into and reco be placed at the 8 5/8" csg. stub and at the bac cement plug will be placed at the surface and tion above is true and complete to the best of my knowledge and belief.	ment plugs will E Glorietta, and E Glori
The 5 1/2" casing then be placed in base of 8 5/8" csg cement plugs will casing. A 10 sack	will then be shot into and recovered. 100' cemmud laden fluid at the 5 1/2" csg. stub, top of g. The 8 5/8" casing will be shot into and recombe placed at the 8 5/8" csg. stub and at the back cement plug will be placed at the surface and	ment plugs will Glorietta, and overed. 100' ase of the surface
The 5 1/2" casing then be placed in base of 8 5/8" csg cement plugs will casing. A 10 sack	will then be shot into and recovered. 100' cemmud laden fluid at the 5 1/2" csg. stub, top of g. The 8 5/8" casing will be shot into and recombe placed at the 8 5/8" csg. stub and at the back cement plug will be placed at the surface and	ment plugs will Glorietta, and overed. 100' ase of the surface
The 5 1/2" casing then be placed in base of 8 5/8" csg cement plugs will	will then be shot into and recovered. 100' cem mud laden fluid at the 5 $1/2$ " csg. stub, top of g. The 8 $5/8$ " casing will be shot into and reco be placed at the 8 $5/8$ " csg. stub and at the base	ment plugs will Glorietta, and overed. 100' ase of the surface
The 5 1/2" casing then be placed in base of 8 5/8" csg cement plugs will	will then be shot into and recovered. 100' cem mud laden fluid at the 5 $1/2$ " csg. stub, top of g. The 8 $5/8$ " casing will be shot into and reco be placed at the 8 $5/8$ " csg. stub and at the base	ment plugs will Glorietta, and overed. 100' ase of the surface
The 5 1/2" casing then be placed in base of 8 5/8" csg cement plugs will	will then be shot into and recovered. 100' cem mud laden fluid at the 5 $1/2$ " csg. stub, top of g. The 8 $5/8$ " casing will be shot into and reco be placed at the 8 $5/8$ " csg. stub and at the base	ment plugs will Glorietta, and overed. 100' ase of the surface
The 5 1/2" casing then be placed in base of 8 5/8" csg cement plugs will	will then be shot into and recovered. 100' cem mud laden fluid at the 5 $1/2$ " csg. stub, top of g. The 8 $5/8$ " casing will be shot into and reco be placed at the 8 $5/8$ " csg. stub and at the base	ment plugs will Glorietta, and overed. 100' ase of the surface
The 5 1/2" casing then be placed in base of 8 5/8" csg cement plugs will	will then be shot into and recovered. 100' cem mud laden fluid at the 5 $1/2$ " csg. stub, top of g. The 8 $5/8$ " casing will be shot into and reco be placed at the 8 $5/8$ " csg. stub and at the base	ment plugs will Glorietta, and overed. 100' ase of the surface
The 5 1/2" casing then be placed in base of 8 5/8" csg cement plugs will	will then be shot into and recovered. 100' cem mud laden fluid at the 5 $1/2$ " csg. stub, top of g. The 8 $5/8$ " casing will be shot into and reco be placed at the 8 $5/8$ " csg. stub and at the base	ment plugs will Glorietta, and overed. 100' ase of the surface
The 5 1/2" casing then be placed in base of 8 5/8" csg cement plugs will	will then be shot into and recovered. 100' cem mud laden fluid at the 5 $1/2$ " csg. stub, top of g. The 8 $5/8$ " casing will be shot into and reco be placed at the 8 $5/8$ " csg. stub and at the base	ment plugs will Glorietta, and overed. 100' ase of the surface
The 5 1/2" casing then be placed in	will then be shot into and recovered. 100' cem mud laden fluid at the $5 \frac{1}{2}$ " csg. stub, top of	ment plugs will EGlorietta, and
work) SEE RULE 1903.		
	Operations (Clearly state all pertinent details, and give pertinent dates, inclu	ling estimated date of starting any proposed
OTHER	OTHER	
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JQB	. —
TEMPORARILY ABANDON	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PERFORM REMEDIAL WORK	PLUG AND ABANDON X REMEDIAL WORK	ALTERING CASING
Chec	• •	ENT REPORT OF:
Chec	k Appropriate Box To Indicate Nature of Notice, Report or	Lea ())))))) Other Data
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
THE SOUTH LINE, SEC	T:ON 13 TOWNSHIP 10-S RANGE 33-E NM	PM. (
	1980 FEET FROM THE East LINE AND 660 FEET FI	
1206 Wilco Bu	ilding, Midland, Texas 79701	10. Field and Pool, or Wildcat
. Address of Operator		9. Well No.
Name of Operator Cayman Corpor	ation	Murphy State
OIL GAS WELL X	OTHER-	8. Farm or Lease Name
•	PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. ATION FOR PERMIT - (FORM C-101) FOR SUCH PROPOSALS.)	7. Unit Agreement Name
SUNI	DRY NOTICES AND REPORTS ON WELLS	
OPERATOR	i	OG - 4898
00-04-00		State X Fee 5. State Oil & Gas Lease No.
LAND OFFICE	_	5a. Indicate Type of Lease
J.S.G.S.	 1	
FILE J.S.G.S.	- REW MEXICO OIL CONCENTATION COMMISSION	
DISTRIBUTION BANTA FE FILE U.S.G.S. LAND OFFICE	NEW MEXICO OIL CONSERVATION COMMISSION	Supersedes Old C-102 and C-103 Effective 1-1-65

RECEIVED

NOV 28 1972

OIL CONSERVATION GO.MM. HOBBS, N. M.