. of COPIES RECEIVED			Form C-103 Supersedes Old
DISTRIBUTION			C-102 and C-103
SANTA FE	NEW MEXICO OIL CO	NSERVATION COMMISSION	Effective 1-1-65
FILE	_		5a. Indicate Type of Lease
U.S.G.S.			State Fee X
LAND OFFICE			5. State Oil & Gas Lease No.
OPERATOR			5. State Off & das Ecaso (10)
SUNI (DO NOT USE THIS FORM FOR	DRY NOTICES AND REPORTS OF PROPOSALS TO DRILL OR TO DEEPEN OR PLU CATION FOR PERMIT -" (FORM C-101) FOR	ON WELLS IG BACK TO A DIFFERENT RESERVOIR SUCH PROPOSALS.)	
OIL GAS OTHER- Water Injection 2. Name of Operator Skelly 0il Company			7. Unit Agreement Name Myers Langlie-Mattix Un 8. Farm or Lease Name
			Myers Langlie-Mattix Un
. Address of Operator			9. Well No. 208
P. O. Box 1351, Midland, Texas 79701			10. Field and Pool, or Wildcat
4. Location of Well G	1980 FEET FROM THE North	1980	Langlie-Mattix
THE East Line, se	12 245		NMPM.
	15. Elevation (Show whet	ther DF, RT, GR, etc.)	12. County Lea
	ck Appropriate Box To Indicate - INTENTION TO:		SEQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON		COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JO	в 🗌
PULL OR ALTER CASING	-	OTHER Plugged ar	nd abandoned Jalmat Zone X
OTHER		converted Langlie	-Mattix to water injection
17. Describe Proposed or Complete work) SEE RULE 1103.	d Operations (Clearly state all pertinent	details, and give pertinent dates	, including estimated date of starting any proposed
hole 3465-3588'. As J. A. Cooper WN No. plug and abandon the injection. The foli 1) Moved workover: 2) Cement squeezed Class C cement: 3) Squeezed perfs. 4) Drilled soft ce 5) Cement squeezed 6) Cement squeezed per sack and 50 7) Drilled cement cement 2949-301 8) Cleaned out 353 9) Ran GR-N Log 28	tlantic Richfield, opera 2, had turned its contre Jalmat Yates Zone whill lowing work has been per rig August 25, 1975. Pu Jalmat perfs. 2910-3150 mixed 7# 20/40 sand per 2910-3150' with 150 sac ment 2807-2918' and hard perfs. 2910-3150' with perfs. 2910-3150' with sacks Class C cement mi 2817-2949'. Pressure test. 23-3588'. 300-3533'.	tor of the Jalmat Is ol of the wellbore of e converting the Lanformed. Lied rods and tubing with 100 sacks Class C cement mile cement 2919-3050'. 150 sacks Class C cement mile cement 2919-3050'. 150 sacks Class C cement cement 2919-3050'. 150 sacks Class C cement cement 2919-3050'.	ixed 2% CaCl. WOC 69 hrs. ement. No squeeze. coment mixed 10# gelsonite ed to 2867'. WOC 26 hrs. 1000#, held okay. Drillad (CONTINUED)
18. I hereby certify that the inform	ation above is true and complete to the b	pest of my knowledge and belief.	
(Signed) D. R. Crow	D. R. Crow TITLE	Lead Clerk	DATE 9-29-75
APPROVED BY			31/2 - 1975