DISTRIBUTION SANTA FE FILE U.S.G.S. LAND OFFICE	NEW MEXICO OIL CONSERVATION COMMISSION	Sa. indicate Type of Lease State X Fee
OPERATOR		5. State Oil & Gas Lease No. B-9311
IDO NOT USE THIS FORM FOR	DRY NOTICES AND REPORTS ON WELLS PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVE ATION FOR PERMIT -** (FORM C-101) FOR SUCH PROPOSALS.)	
1.	ATTOR TOR TERMINE (FORM CETOT) FOR SUCH PROPOSALS.)	7. Unit Agreement Name
2. Name of Operator	DTHER-	f. Form or Lease Name
Skelly Oil Company		Mexico "J"
P. 0. Box 1351, Midl	and, Texas 79701	1
4. Location of Well	660 South 660	10. Field and Pool, or Wildcat Dollarhide Fusselman
UNIT LETTER , ,	FEET FROM THE LINE AND	- FEET FROM
THE Bast Line, sec	TION 32 TOWNSHIP 24S RANGE 38E	NMPM. ())))))))))))))))))))))))))))))))))))
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
$\underbrace{\Lambda_{16}}_{16}$	Appropriate Box To Indicate Nature of Notice, Rep	Lea
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK COMMENCE DRILLING OPNS. CHANGE PLANS CASING TEST AND CEMENT J	
OTHER Perforate addit		e including estimated data of starting any warrand
 17. Describe Proposed or Completed work) SEE RULE 1103. (1) Move in pulling (2) Run Gamma Ray-N (3) Set 5-1/2" brid (4) Perforate 5-1/2 and 8555-8560'. (5) Treat perforation. (6) Swab test well. production. (7) If production if (8) Perforate 5-1/2 8255-8265', and (9) Treat perforation. (10) Swab test well. production. (11) If production if (12) Perforate 5-1/2 and 8130-8136'. (13) Treat perforation (14) Swab and test well to product 	Derations (Clearly state all pertinent details, and give pertinent date y unit. Pull rods and tubing. Neutron Lifetime Log 7500-8760'. ge plug at 8570'. "OD casing with two shots per foot as for lons 8440-8560' with 2500 gallons of 15% Ni If production is satisfactory, run tubin a unsatisfactory, set bridge plug at 8400 "OD casing with two shots per foot as for 18288-8298'. Lons 8210-8298' with 3000 gallons of 15% Ni If production is satisfactory, run tubin a not satisfactory, set bridge plug at 81 "OD casing with two shots per foot as for a stisfactory, set bridge plug at 81 "OD casing with two shots per foot as for a satisfactory, set bridge plug at 81 "OD casing with two shots per foot as for "OD casing with two shots per foot as for "In production is satisfactory, run tubin" a not satisfactory, set bridge plug at 81 "OD casing with two shots per foot as for "In production is satisfactory, run tubin" a not satisfactory, set bridge plug at 81 "OD casing with two shots per foot as for "In production is satisfactory, run tubin" a not satisfactory, run tubin" a not satisfactory, set bridge plug at 81 "OD casing with two shots per foot as for "In production is satisfactory, run tubin" a not satisfac	llows: 8440-8450', 8520-8526' E acid. ng and rods and return well to '. llows: 8210-8213', 8220-8225', E acid. ng and rods and return well to 90'. llows: 7970-7980', 8094-8098' E acid. tubing and rods and return
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TITLE ____

CONDITIONS	OF	APPROVAL,	1 F	ANY:

APPROVED BY