NO. OF COPIES RECEIVED			
WS. O' COFFES RECEIVED			Form C-103
DISTRIBUTION			Supersedes Old C-102 and C-103
SANTAFE	NEW MEXICO OIL	CONSERVATION COMMISSION	Effective 1-1-65
FILE			5a. Indicate Type of Lease
U.S.G.S.			State X Fee
OPERATOR		•	5, State Oil 6 Gas Leage No.
			B-9519
(DO NOT USE THIS FORM FOR	UDRY NOTICES AND REPORT	S ON WELLS FLUG BACK TO A DIFFERENT RESERVOIR.	
OIL GAS WILL	OTHER- Water In	Jection	7. Unit Agreement Nume West Dollarhide Drk. Un
, Name of Operator			8, Form or Lease Name
Skelly Oil Company		·	West Dollarhide Drk. Un:
, Address of Operator	and Towns 70701		37 ¹
P. O. Box 1351, Midl	and, lexas /9/UL		10. Field and Pool, or Wildow
	660 Sout	th 660	Dollarhide Tubb-Drinkar
UNIT LETTER P	660 FEET FROM THE SOU	LINE AND FEET	FROM THE
East	ECTION TOWNSHIP	24S 38E	
THE LINE, SI	TOWNSHIP	RANGE N	MPM.
		hether DF, RT, GR, etc.)	12. County
	3219'	OF	Lea
Chee	ek Appropriate Box To Indic	ate Nature of Notice, Report or	Other Data
NOTICE OF	F INTENTION TO:	SUBSEQU	ENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDO	REMEDIAL WORK	ALTERING CASING
		· L_J Nomina Nomina	
TEMPORARILY AGANDON		COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
	CFANGE PLANS	COMMENCE DRILLING OPNS.	and agreement off
	CPANGE PLANS	COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JOB Squeeze Tubb	sone and squeeze off
OTHER	CHANGE PLANS	COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JOB Squeeze Tubb	and agreement off
OTHER	d Operations (Clearly state all pertine	commence drilling opns. casing test and cement job other Squeaze Tubb a water channeling be ent details, and give pertinent dates, inclu	sone and squeeze off
7. Describe Proposed or Complete work) SEE RULE 1103. 1) Moved in workove 2) Set EZ-Drill central Class "C" cement 3 set cement reta: 3# sand per sac! 4) Squeezed perfs. 5) Squeezed perfs. 6) Squeezed perfs. 7) Squeezed perfs. 8) Squeezed perfs. 9) Drilled out cemperfs. 6333-651: 10) Squeezed perfs. 11) Drilled out cemperfs. 12) Squeezed perfs.	er rig January 15, 1976 ment retainer at 6820' t. iner at 6573' and squeek. 6333-6511' with 300 sa 6333-6511' with 200 sa mt 4773-5810' and 6321 1'. 6333-6511' with 100 sa ent 6378-6390', 6405-64 6333-6511' with 100 sa t cement 6188-6250' and	commence drilling opns. CASING TEST AND CEMENT JOB Squeeze Tubb is water channeling be ent details, and give pertinent dates, inclu Pulled tubing. and cement squeezed perfs. and perfs. 6620-6720 with cks Chemcomp mixed 3# sand cks Chemcomp. WOC 2-1/2 is cks Chemcomp. WOC 16 hrs. cks Chemcomp mixed 3# sand	cone and squeeze off chind 5-1/2" OD casing. ding estimated date of starting any proposed 6830-6940' with 150 sacks 1 250 sacks Chemcomp mixed 1 per sack. WOC 3 hrs. 1 per sack. 1 per sack. 2 per sack. 3 per sack. 4 per sack. 5 per sack. 6 per sack. 7 per sack. 8 per sack. 8 per sack. 9 per sack. 9 per sack. 10 per sack. 11 per sack. 12 per sack. 13 per sack. 14 per sack. 15 per sack. 16 per sack. 17 per sack. 18 per sack. 19 per sack. 19 per sack. 10 per sack. 10 per sack. 10 per sack. 11 per sack. 12 per sack. 13 per sack.
7. Describe Proposed or Complete work) SEE RULE 1103. 1) Moved in workove 2) Set EZ-Drill cen Class "C" cement 3) Set cement reta: 3# sand per sacl 4) Squeezed perfs. 5) Squeezed perfs. 6) Squeezed perfs. 7) Squeezed perfs. 8) Squeezed perfs. 9) Drilled out cemperfs. 6333-651: 10) Squeezed perfs. 11) Drilled out cem 12) Squeezed perfs. 13) Drilled out sof: 14) Set cement reta:	er rig January 15, 1976 ment retainer at 6820' t. iner at 6573' and squeak. 6333-6511' with 300 sa 6333-6511' with 200 sa 6333-6511' with 200 sa 6333-6511' with 200 sa 6333-6511' with 200 sa mt 4773-5810' and 6321 1'. 6333-6511' with 100 sa ent 6378-6390', 6405-64 6333-6511' with 100 sa t cement 6188-6250' and iner at 6239' and squee	commence drilling opns. CASING TEST AND CEMENT JOB Squeeze Tubb is water channeling be ent details, and give pertinent dates, inclu Pulled tubing. and cement squeezed perfs. and perfs. 6620-6720 with cks Chemcomp mixed 3# sand cks Chemcomp. WOC 2-1/2 is cks Chemcomp. WOC 16 hrs. cks Chemcomp mixed 3# sand	cone and squeeze off chind 5-1/2" OD casing. ding estimated date of starting any proposed 6830-6940' with 150 sacks 1 250 sacks Chemcomp mixed 1 per sack. WOC 3 hrs. 1 per sack. 1 per sack. 1 per sack. 2 tream of water from 2 tream of water from 3 tream of water from
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