Form C-103 (Revised 3-55) 00

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

(Add	dress)
LEASE Sand Hills Unit WELL NO.	5 UNIT X S 16 T 268 R 36E
DATE WORK PERFORMED As Shown	POOL wildcat
This is a Report of: (Check appropriate)	block) Results of Test of Casing Shut-o
ints is a Report of: (Check appropriate i	block) Results of Test of Casing Shut-o
Beginning Drilling Operations	Remedial Work
Plugging	I Other perforate, Acid., Fracture
2-19-59 Set 75 sk. cement plug 1/10400 to set 55 sk. cement plug 1/8050 to 2-20-59 Set 9-5/8" OD Baker CI Bridge plu to 4343.	d quantity of materials used and results obtain 10600; set 75 sk. cement plug f/9400 to 9600; 8200; set 75 sk. cement plug f/5400 to 5600. ag @ 4350 w/3 sks. cement on top. Plugging back
72 3/4" holes. 2-24-59 Ran 2-7/8" tbg. to 3253' w/Baker 2-25-59 Perset the A 3403' w/Packer @ 33	1101.
2-26-59 Pulled 2-7/8" tbg. & packer. Set 3253 w/Packer set @ 3160'. Had a	Baker CI Bridge plug @ 33251. Ran 2-7/8m tbg. acid washed perf. w/1000 gal. Max. press. 1800# BPM. SIP 1000# 30 min. SIP 550#.
2-27-59 Acidised perf. w/3000 gal. 15% re	starded reg. acid. Max. press. 1100#. Min. pre
1000#. SIP 1000# 6 hr. SIP 700#. 2-28-59 Pulled tbg. & packer. Ran 3-1/2"	tbg. to 3172; w/Packer @ 3180;
1-1-59 Sandoil frac. perf. w/10.000 gal.	ref. cil & 10,000# sand. Max. press. 4000#. M
press. 3000%. SIP 1000% 9 hr. SI FILL IN BELOW FOR REMEDIAL WORK	P 850#. Inj. rate 18.3 BPM. Total lead! 718 B
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