

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rubi: 106)s. Commission Rubi: 106)s. Commission Rubi: 106)s.

COMPANY DOMESTILLY DETILING COMES (Add	RY, INC.
LEASE sinclair State B WELL NO.	3 UNIT 0 S 36 T178 R28E
DATE WORK PERFORMED October 17.	10% POOL (Artesia)
This is a Report of: (Check appropriate	plock) Results of Test of Casing Shut-o
Beginning Drilling Operations	Remedial Work
Plugging	Other
Detailed account of work done, nature and	d quantity of materials used and results obtain
et at 293° to 349°, top of pipe left t top of hole, cleased up location.	610; top of salt 595. 20 secks cement in nole 319. Cemented dry hole marked fit mud was placed between all plugs.
FILL IN BELOW FOR REMEDIAL WORK Original Well Data: DF Elev. TD PBD	Prod. Int. Compl Date
	Oil String Dia Oil String Depth
Perf Interval (s) Open Hole Interval Produc	ing Formation (s)
Open Hole IntervalFroduc	ing Formation (s)
RESULTS OF WORKOVER:	BEFORE AFTER
Date of Test	
Oil Production, bbls. per day	
Gas Production, Mcf per day	
Water Production, bbls. per day	Approximate the second
Gas-Oil Ratio, cu. ft. per bbl.	
Gas Well Potential, Mcf per day	
Witnessed by	
Withester by	(Company)
OIL CONSERVATION COMMISSION	I hereby certify that the information given above is true and complete to the best of
Name / A A servet	my knowledge.
Title OIL AND GAS INSPECTION	Position President
Date AUG 6 1957	CompanyDonnelly Drilling Co., Inc.

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