(Revised 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION

MISCELLANEOUS REPORTS ON WELLS IN 13 40

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

COMPANY Shell Oil Company	Box 845	Roswell, New Mex	LCO
	(Address)		
LEASE Allen Estate WELL	NO. 3 UNIT	P S 27 T	19 S R 35 E
DATE WORK PERFORMED 5-1 thru		L Pearl Queen	
		1 GHIT MOSTI	
This is a Report of: (Check appropr	iate block)	Results of Tes	of Casing Shut-o
Beginning Drilling Operatio	ne [Remedial Worl	
	,ns [
Plugging		Other	
Detailed account of work done, natur	e and quantity o	f materials used	and results obtain
Spudded @ 4:45 p.m., May 1, 195		,	
Ran 67° of 8-5/8" casing and cocement. Plug down @ 7:35 p.m., After WOC 18 hours, tested casi	, May 1, 1959. C	irculated estimate	d 25 sacks.
	•		
FILL IN BELOW FOR REMEDIAL W	ORK REPORTS	ONLY	
Original Well Data:			
	1 -		
	Prod. In		pl Date
Thng. Dia Thng Depth	Prod. In Oil String Di		pl Dateing Depth
Thing. Dia Thing Depth Perf Interval (s)	Oil String Di	a Oil Str	
Thing Depth Perf Interval (s)		a Oil Str	
Perf Interval (s) Open Hole Interval Pr	Oil String Di	a Oil Str	
Perf Interval (s) Open Hole Interval PESULTS OF WORKOVER:	Oil String Di	Oil Str	ing Depth
Perf Interval (s) Open Hole Interval PESULTS OF WORKOVER:	Oil String Di	Oil Str	ing Depth
Thing Dia Thing Depth Perf Interval (s) Diagram Pr RESULTS OF WORKOVER: Date of Test Dil Production, bbls. per day	Oil String Di	Oil Str	ing Depth
Chng. Dia Thng Depth Perf Interval (s) Open Hole Interval Pr RESULTS OF WORKOVER: Oate of Test Oil Production, bbls. per day Gas Production, Mcf per day	Oil String Di	Oil Str	ing Depth
Perf Interval (s) Open Hole Interval Processor RESULTS OF WORKOVER: Oate of Test Oil Production, bbls. per day Gas Production, Mcf per day Vater Production, bbls. per day	Oil String Di	Oil Str	ing Depth
Tong Depth Perf Interval (s) Open Hole Interval Pr RESULTS OF WORKOVER: Oute of Test Oil Production, bbls. per day Gas Production, Mcf per day Vater Production, bbls. per day Gas Oil Ratio, cu. ft. per bbl.	Oil String Di	Oil Str	ing Depth
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