NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

EASE FEDERAL	WELL NO.	36-E UNIT	r s 34	T20	6 N	R 2 W
ATE WORK PERFORM						
his is a Report of: (Ch	eck appropriate	block)	X Results	of Test	of Ca	sing Shut-
Beginning Drill		,	Remedi	al Work		
Plugging	• F		X Other V		n cabl	le tools.
etailed account of work						
secsed with 45 sacks repeated with 20,000 pound 00 p.s.i.; treating prescriptorated 4 holes to the ,000 gallens water. Bin 2" tubing to 3992. Stary. Waiting en cable	ement. Drilled is sand and 20, 0 ssure - 1700 p. 6 feet from 3986 reakdown pressu wabbed well in a	out and peri 100 gallens v s.i. Well m - 4001. Fro ure - 1800 p	erated from rater. Bre ade 50 mcf aced with 2 .s.i.; treas	n 4018 to akdown y . Set br 5,000 per ling pros	o 4020 prossu idgo p unds (suro	r Frac ire - lug at 400 and and - 1600 p.s
				-		
	EMEDIAL WOR	K REPORTS	ONLY			
riginal Well Data:		K REPORTS		Comj	pl Dat	e
riginal Well Data: F Elev TD	PBD	Prod. 1	int	ComjOil Stri	-	
riginal Well Data: F Elev. TD bng. Dia Tbng I erf Interval (s)	PBD	Prod. 1 Oil String I	int		-	
riginal Well Data: F Elev. TD bng. Dia Tbng I erf Interval (s)	PBD	Prod. 1	int		-	
riginal Well Data: F Elev. TD bng. Dia Tbng I erf Interval (s) pen Hole Interval	PBDProdu	Prod. 1 Oil String I	nt. Dia		ing De	
riginal Well Data: F Elev. TD bng. Dia Tbng I erf Interval (s) pen Hole Interval ESULTS OF WORKOVI	PBDProdu	Prod. 1 Oil String I	nt. Dia	Oil Stri	ing De	epth
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