NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

COMPANY Pan American Petrole	enum Corpo	oration		Box 48	7	Farmi	ngton	, New	Mexico
		idress)		······································		·			
EASE Ute Indians "A" WE	LL NO.	7	UNIT 1	9 8	2	Т	31N	R	14W
	tember 9	. 1959	POOL	Ute	Dome	Parad	ook.		
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his is a Report of: (Check app	ropriate	block)		Resul	ts of	Test	of Ca	sing	Shut-of
Beginning Drilling Oper	rations			Reme	dial V	Vork			
	ations		<u> </u>	,			•	¥	
Plugging			I	Other	Chan	ge of	1.0850		
Detailed account of work done, r	nature ar	nd qua	itity of	materi	als us	sed ar	nd re	sults	obtain
ILL IN BELOW FOR REMEDIA	AL WOR	KREP	ORTS C	ŅLY				·	
Original Well Data:									
AF Clay TO DE	מה	p ₁	od Int			Comr	ol Dat	te	
			od. Int	-		Comp 1 Stri			
bng. Dia Tong Depth			od. Int	-		Comp l Stri			
Thing. Dia Thing Depth Perf Interval (s)		Oil St		, , , , , , , , , , , , , , , , , , , ,					
Thing Dia Thing Depth Perf Interval (s) Open Hole Interval		Oil St	ing Dia	on (s)_	Oi	l Stri	ng De	epth_	
Thing Dia Thing Depth Perf Interval (s) Open Hole Interval		Oil St	ing Dia	on (s)_		l Stri	ng De		R
Thing Depth Perf Interval (s) Open Hole Interval ESULTS OF WORKOVER:		Oil St	ing Dia	on (s)_	Oi	l Stri	ng De	epth_	R
Thing Depth Perf Interval (s) Open Hole Interval ESULTS OF WORKOVER: Oate of Test		Oil St	ing Dia	on (s)_	Oi	l Stri	ng De	epth_	R
Thing Dia Thing Depth Perf Interval (s) Open Hole Interval ESULTS OF WORKOVER: Oate of Test Oil Production, bbls. per day		Oil St	ing Dia	on (s)_	Oi	l Stri	ng De	epth_	R
Thing Dia Thing Depth Perf Interval (s) Open Hole Interval ESULTS OF WORKOVER: Oate of Test Oil Production, bbls. per day Gas Production, Mcf per day	Produ	Oil St	ing Dia	on (s)_	Oi	l Stri	ng De	epth_	R
Thing Dia Thing Depth Perf Interval (s) Open Hole Interval EESULTS OF WORKOVER: Oate of Test Oil Production, bbls. per day Gas Production, Mcf per day Vater Production, bbls. per da	Produ	Oil St	ing Dia	on (s)_	Oi	l Stri	ng De	epth_	R
Thing Depth Perf Interval (s) Open Hole Interval EESULTS OF WORKOVER: Oate of Test Oil Production, bbls. per day Gas Production, Mcf per day Vater Production, bbls. per da Gas Oil Ratio, cu. ft. per bbl.	Produ	Oil St	ing Dia	on (s)_	Oi	l Stri	ng De	epth_	R
Thing Dia Thing Depth Perf Interval (s) Open Hole Interval EESULTS OF WORKOVER: Oate of Test Oil Production, bbls. per day Gas Production, Mcf per day Vater Production, bbls. per da Gas Oil Ratio, cu. ft. per bbl. Gas Well Potential, Mcf per day	Produ	Oil St	ing Dia	on (s)_	Oi	l Stri	ng De	epth_	R
	Produ	Oil Str	ormatic	on (s)	EFOR	E (Com	A A Pany)	FTE	
Thing Dia Thing Depth Perf Interval (s) Dipen Hole Interval RESULTS OF WORKOVER: Date of Test Dil Production, bbls. per day Gas Production, Mcf per day Water Production, bbls. per da Gas Oil Ratio, cu. ft. per bbl. Gas Well Potential, Mcf per day	Produ	Oil Str	ormatic	B ertify	EFOR	E (Competing info	A A Pany)	FTF	iven
Thing Dia Thing Depth Perf Interval (s) Open Hole Interval RESULTS OF WORKOVER: Oate of Test Oil Production, bbls. per day Gas Production, Mcf per day Water Production, bbls. per da Gas Oil Ratio, cu. ft. per bbl. Gas Well Potential, Mcf per day Witnessed by OIL CONSERVATION COMI	Produ	Oil Straigner	ormatic	B ertify	EFOR	E (Com	A A A A A A A A A A A A A A A A A A A	tion g	iven
Thing Dia Thing Depth Perf Interval (s) Dipen Hole Interval RESULTS OF WORKOVER: Date of Test Dil Production, bbls. per day Water Production, Mcf per day Water Production, bbls. per da Gas Oil Ratio, cu. ft. per bbl. Gas Well Potential, Mcf per day Witnessed by DIL CONSERVATION COMM Original Signed By	Produ	Oil Straigner	ereby cove is tr	B ertify	EFOR	E (Com	A A A A A A A A A A A A A A A A A A A	tion g	iven
Thing Depth Perf Interval (s) Open Hole Interval RESULTS OF WORKOVER: Oate of Test Oil Production, bbls. per day Gas Production, Mcf per day Water Production, bbls. per da Gas Oil Ratio, cu. ft. per bbl. Gas Well Potential, Mcf per day Witnessed by OIL CONSERVATION COMP	Produ y y MISSION	Oil Straigner F	ereby cove is tr	B ertify the anodge.	EFOR	E (Com	A A A A A A A A A A A A A A A A A A A	tion g	riven

