MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

COMPANY Helmer	dal Dame	T-0 31	OTO BAS	alaum 144	a Budla	i	MAT.			
	ich & Payne		Address		A Dull	111169	MIGI	mide te	AGD	
EASE L& M		WELL NO	0. 1	UNIT 1) s	20	Т	12-5	R	38-E
ATE WORK PERI	FORMED	1-1-60		POOL		GL	diol	l .		
his is a Report of	f: (Check	appropria	te block	c) X	Result	ts of	Test	of Cas	sing	Shut-o
Beginning	Drilling C	perations	5		Reme	dial \	Vork			
Plugging					Other					
									,	
No leaks										
FILL IN BELOW F		EDIAL WC	RK RE	PORTS C	NLY				i	
Original Well Data										
•							Com	nl Date	_	
OF Elev.		PBD		Prod. Int			•	pl Date		
OF Elev. Thing. Dia	Tbng Depth			Prod. Int		Oi	•	pl Date		
OF Elev. Thing. Dia Perf Interval (s)	Tbng Depth	n	Oil S	tring Dia		Oi	•	-		
OF Elev. Thing. Dia Perf Interval (s)	Tbng Depth	n	Oil S			Oi	•	-		
OF Elev. Thing. Dia Perf Interval (s) Open Hole Interval	Tbng Depth	n	Oil S	tring Dia	on (s)	Oi EFOR	l Str	ing De		R
OF Elev. Thing. Dia Perf Interval (s) Open Hole Interval RESULTS OF WOR	Tbng Depth	n	Oil S	tring Dia	on (s)		l Str	ing De	pth	R
OF Elev. Thing. Dia Perf Interval (s) Open Hole Interval RESULTS OF WOR	Tbng Depth	Pro	Oil S	tring Dia	on (s)		l Str	ing De	pth	R
OF Elev. Thing. Dia Perf Interval (s) Open Hole Interval RESULTS OF WOF Date of Test Oil Production, bb	Tbng Depth	Pro	Oil S	tring Dia	on (s)		l Str	ing De	pth	R
OF Elev. Thing. Dia Perf Interval (s) Open Hole Interval RESULTS OF WOF Date of Test Oil Production, be Gas Production, N	Tbng Depth RKOVER: bls. per da	Pro	Oil S	tring Dia	on (s)		l Str	ing De	pth	R
OF Elev. Thing. Dia Perf Interval (s) Open Hole Interval RESULTS OF WOR Date of Test Oil Production, bt Gas Production, M	Tbng Depth RKOVER: bls. per day Mcf per day	Pro Pro ay	Oil S	tring Dia	on (s)		l Str	ing De	pth	R
OF Elev. Thing. Dia Perf Interval (s) Open Hole Interval RESULTS OF WOR Date of Test Oil Production, be Gas Production, Mater Production, Gas Oil Ratio, cu	Tbng Depth RKOVER: bls. per da Mcf per da , bbls. per	Pro Pro day	Oil S	tring Dia	on (s)		l Str	ing De	pth	R
DF Elev. Thing. Dia Perf Interval (s) Open Hole Interval RESULTS OF WOR Date of Test Oil Production, be Gas Production, No Water Production, Gas Oil Ratio, cu Gas Well Potential	Tbng Depth RKOVER: bls. per da Mcf per da , bbls. per	Pro Pro day	Oil S	tring Dia	on (s)	EFOR	E -	A	pth	R
DF Elev. Thing. Dia Perf Interval (s) Open Hole Interval RESULTS OF WOR Date of Test Oil Production, be Gas Production, No Water Production, Gas Oil Ratio, cu Gas Well Potential	Tbng Depth RKOVER: bls. per da Mcf per da , bbls. per	Pro Pro day	Oil So	tring Dia	on (s)	EFOR	E (Com	A. A. Ipany)	FTE	
DF Elev.	Tbng Depth	Pro Pro OMMISSIO	Oil Solutions	tring Dia	ertify true and	EFOR	E (Com	A A A A A A A A A A A A A A A A A A A	FTE	given
DF Elev. Thing. Dia Perf Interval (s) Open Hole Interval RESULTS OF WOR Date of Test Oil Production, be Gas Production, M Water Production, Gas Oil Ratio, cu Gas Well Potential Witnessed by OIL CONSERV	Tbng Depth	Pro Pro day day day	Oil Soluting	Formation bereby cove is to	ertify true and	hat the com	E (Come infiplete	A A A A A A A A A A A A A A A A A A A	FTE best	given: