## NEW MEXICO OIL CONSERVATION COMMISSION OF COLUMN OCC

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OMPANY J. DON HUDGERS,	ING.,		BBS, I	EN M	1100				
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Beginning Drilling Ope	rations			Reme	dial W	<b>lor</b> k			
				Other	•				
Plugging Plugging etailed account of work done,			٠						
FILL IN BELOW FOR REMED	IAL WOR	K REPO	R <b>TS</b> <u>O</u>	NLY					
FILL IN BELOW FOR REMED Original Well Data:									
Original Well Data:	PRD	Pro	l. Int.			Con	npl Da	ite	
Original Well Data:  DF Elev. TD F  Tbng. Dia Tbng Depth	PBD	Proc Oil Strin	l. Int. g Dia			11 50	ring L	epui_	
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Original Well Data:  OF Elev. TD F  Thing. Dia Thing Depth  Perf Interval (s)  Open Hole Interval  RESULTS OF WORKOVER:	PBD	Proc Oil Strin	l. Int. g Dia	on (s)		11 51	ring L		
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Original Well Data:  OF Elev. TD F  Thing. Dia Thing Depth  Perf Interval (s)  Open Hole Interval  RESULTS OF WORKOVER:  Date of Test  Oil Production, bbls. per day  Gas Production, Mcf per day	PBDProd	Proc Oil Strin	l. Int. g Dia	on (s)		11 51	ring L		
Original Well Data:  DF Elev. TD F Tbng. Dia Tbng Depth Perf Interval (s) Open Hole Interval  RESULTS OF WORKOVER:  Date of Test Oil Production, bbls. per day Gas Production, Mcf per day Water Production, bbls. per c	Prod	Proc Oil Strin	l. Int. g Dia	on (s)		11 51	ring L		
Original Well Data:  DF Elev. TD F Tbng. Dia Tbng Depth Perf Interval (s) Open Hole Interval  RESULTS OF WORKOVER:  Date of Test Oil Production, bbls. per day Gas Production, Mcf per day	Production of the state of the	Proc Oil Strin	l. Int. g Dia	on (s)		11 51	ring L		

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