		NEW MEXIC	-						FORM C-103 (Rev 3-55)
	,								
		Submit to appropri	are District			mission Ku			
Name of Company		Mil Company		Addre		Box 210	7. Hobb	s, New	Mexico
Lease	State "BPA	1	Vell No. U 1	Jnit Letter D		Township 88		Rang	
Date Work Perform	ned 2-16-61	Pool Bluitt-Pe				County	evelt		· F.,
	6 40 44		A REPORT O	F: (Check	approprie		<u>87647</u>		
Beginning D	tilling Operatio	ns 🚺 Cas	ing Test and	Cement Job)	Other (E	Explain):		······
Plugging		C Rem	nedial Work						
48 # , H−4	40, casing regular wi	ole 4:30 P.M. to 361'. Cem th 2% gel. C	ented by	Hallibu	rten 2	-plug me	thod wi	th 350	sacks
	J¥F, RELC U								
Witnessed by	L. H. Davis		Position Drilli	ng Fore	BÂΩ	Company The Oh	ie 011	Company	
•			Drilli	ng Fore		The Oh	10 011	Çompany	
I	L. H. Davis	5	Drilli OW FOR RE ORIGIN		ORK R	The Oh EPORTS O	NLY		
•		5	Drilli OW FOR RE	MEDIAL	ORK R	The Oh	NLY		ompletion Date
I	L. H. Davis	5	Drilli OW FOR RE ORIGIN	MEDIAL V AL WELL	ORK R	The Oh EPORTS O	NLY Interval		mpletion Date
D F Elev.	L. H. Davis	5 FILL IN BEL	Drilli OW FOR RE ORIGIN	MEDIAL V AL WELL	WORK R DATA	The Oh EPORTS O	NLY Interval	Ce	mpletion Date
D F Elev. Tubing Diameter	L. H. Davis	5 FILL IN BEL	Drilli OW FOR RE ORIGIN	MEDIAL V AL WELL	WORK R DATA	The Oh EPORTS Of Producing	NLY Interval	Ce	mpletion Date
D F Elev. Tubing Diameter Perforated Interva	L. H. Davis	5 FILL IN BEL	Drilli OW FOR RE ORIGIN PBTD	MEDIAL V AL WELL	NORK R DATA	The Oh EPORTS Of Producing	NLY Interval	Ce	mpletion Date
D F Elev. Tubing Diameter Perforated Interva Open Hole Interva Test	L. H. Davis	5 FILL IN BEL	Drilli OW FOR RE ORIGIN PBTD RESULTS Gas Pro	MEDIAL V AL WELL Oil Stri Produc	NORK R DATA ing Diama ing Form KOVER Water 1	The Oh EPORTS Of Producing	NLY Interval Oil	Ce	mpletion Date
D F Elev. Tubing Diameter Perforated Interva Open Hole Interva Test Before Workover	L. H. Davis T D al(s) Date of	FILL IN BEL Tubing Depth Oil Production	Drilli OW FOR RE ORIGIN PBTD RESULTS Gas Pro	MEDIAL V AL WELL I Oil Stri Produc S OF WOR	NORK R DATA ing Diama ing Form KOVER Water 1	The Oh EPORTS Of Producing etter ation(s)	NLY Interval Oil	Cc String Dep	ompletion Date th Gas Well Potential
D F Elev. Tubing Diameter Perforated Interva Open Hole Interva Test Before	L. H. Davis T D al(s) Date of	FILL IN BEL Tubing Depth Oil Production	Drilli OW FOR RE ORIGIN PBTD RESULTS Gas Pro	MEDIAL V AL WELL I Oil Stri Produc S OF WOR	NORK R DATA ing Diama ing Form KOVER Water 1	The Oh EPORTS Of Producing etter ation(s)	NLY Interval Oil	Cc String Dep	ompletion Date th Gas Well Potential
D F Elev. Tubing Diameter Perforated Interva Open Hole Interva Test Before Workover After Workover	L. H. Davis T D al(s) al Date of Test	FILL IN BEL Tubing Depth Oil Production	Drilli OW FOR RE ORIGIN PBTD PBTD RESULTS Gas Pro MCI	MEDIAL M AL WELL Oil Stri Produc of OF WOR oduction FPD	NORK R DATA ing Diamo ing Form KOVER Water I H H H	The Oh EPORTS Of Producing eter ation(s) Production BPD	NLY Interval Oil Cubic fi	Cc String Dep O R eer/Bbl	ompletion Date th Gas Well Potential
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D F Elev. Tubing Diameter Perforated Interva Open Hole Interva Test Before Workover After Workover	L. H. Davis T D al(s) al Date of Test	FILL IN BEL Tubing Depth Oil Production BPD	Drilli OW FOR RE ORIGIN PBTD RESULTS Gas Pro MCI	MEDIAL M AL WELL I Oil Stri Produc 5 OF WOR oduction FPD	NORK R DATA ing Diamo ing Form KOVER Water J H reby certi e best of	The Oh EPORTS OF Producing eter ation(s) Production 3 P D fy that the in my knowled	NLY Interval Oil Cubic fu	Cc String Dep OR eet/Bbl given abox	Gas Well Potential MCFPD

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Dist:

N.N.OCC Mr. J. A. Grimes Mr. D. V. Kitley Mr. T. O. Webb Mr. R. E. Funther

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