SANTA FE FILE U.S.G.S.	COPIES RECEIVED		NEW MEX	ĪCO OIL	CONSÉI	HOITAVS	COMMISSIO	1.01411 0-100
LAND OFFICE TRANSPORT PROPATION OPERATOR	ORTER OIL (Rev 3-55) MISCELLANEOUS REPORTS ON WELLS							
Name of Co	mnany		JII 19 - EFF			e as per co	ommission Kui	1106)
	<u> Eastu</u>	neilling Co	AND SH FE	Addi	-	oć usi	ida a Mana j	**************************************
Lease	tmtne Qtel	Drilling Co	1 -	Unit Lette	er Section	n lownship	<u> </u>	Range
Date Work F		Pool	9	I	31		19 S	35 E
5/	28/63	Indesi	gnated			County	a	
Baging	1 - D-:::: One	THIS IS	S A REPORT			ate block)		
	ning Drilling Ope	- ::	asing Test a		ob	Other ((Explain):	
Pluggi		Rene, nature and quantity	emedial Work					
Witnessed by	Walter F			ol Push	er	Company Caet	us Drilli	ng Company
		FILL IN BEL	OW FOR R	EMEDIAL	WORK RE	PORTS O	NLY	
D F Elev.		D	PBTD		DATA	Producing	Interval	Completion Date
Tubing Diam		Tubing Depth		Oil Str	ing Diamet	ter	Oil String	Depth
Perforated In				\				
Open Hole In	terval			Produc		tion(s)		
				1	ing rorma	tion(5)		
			RESULI	S OF WOR	_			
Test	Date of	Oil Production	Gas P	roduction	KOVER Water Pr	roduction	GOR	Gas Wall Datastial
Test Before Workover	Date of Test	Oil Production BPD	Gas P	rs of wor	KOVER Water Pr		GOR Cubic feet/Bi	Gas Well Potential MCFPD
Before			Gas P	roduction	KOVER Water Pr	roduction	GOR Cubic feet/Bt	Gas Well Potential MCFPD
Before Workover	Test		Gas P M C	rs of work	Water Pr B	roduction PD	Cubic feet/Bt	MCFPD MCFPD
Before Workover After Workover	Test	BPD	Gas P M C	rs of work	Water Pr Bl	roduction PD	Cubic feet/Bt	MCFPD MCFPD
Before Workover After Workover	Test	BPD	Gas P M C	rs OF WOR	Water Pr Bl	roduction PD	Cubic feet/Bt	MCFPD
Before Workover After Workover Approved by	Test	BPD	Gas P M C	rs of work Production CFPD I here to the Name Positi	Water Probability Billing Bill	that the inny knowledg	Cubic feet/Bi	above is true and complete
Before Workover	Test	BPD	Gas P M C	I here to the Name Positi Compa	Water Probability Billing	that the inny knowledge	Cubic feet/Bt	above is true and complete