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U	. S. G . S.		
ī	AND OFFICE		
		OIL	
111	RANSPORTER	GAS	
	RORATION OFFI	CE	
1	PERATOR		1

NEW MEXICO OIL CONSERVATION COMMISSION

U.S.G.S. LAND OFFICE TRANSPORTER			1 1						COMMIS		(Rev 3-55)
	OIL GAS		٠.	MISCEL	LLAN	EOUS	REF	ORTS O	N WEL	LS	
PRORATION OF	-ICE		(Submit	to approp	oriate D	Pistrict	Office	as per Can	nmission	Rule 1106	9];
Name of Comp	pany	LIKET GA	CHLE, OPE	RATOR		Addres	P,0,	Bex 2076	, Hobbi	, New M	lexico
Lease	, KDS		W	/ell No.	Unit I		Section 12	Township	23 \$	Rang	³⁶ 36 E
Date Work Pe		Pool	Level	io Matt	iz	•		County	98	L	
8-9				A REPORT		Check a	ppropri		-		
Beginnin	g Drilling O	perations	Cas:	ing Test an	nd Ceme	ent Job		Other (E	Explain):		
Plugging	3		Rem	edial Work							
/ Ba	n 279° 8 % Caloi:	5/8" 241 m Gblori	2, 6, 8-40 solds const job	t at 29	3' cc ated,	mente , 1866	d wit 34,	h 200 se Tested p	eks Bo ipo to	pulax Co 660 PSI	ment i we
Witnessed by E. L. Southerland			Position Tool pusher			Company Gackle Brilling Company, Inc.					
"Ithesecu by	L, L,					-		Gook) e		og Campa	may, Inc.
WALLESCE SY	L, L.		lend ILL IN BEL	OW FOR R	REMED	IAL W	ORK R	Gook) e		ng Campa	nay, Inc.
	A, L.			OW FOR R	REMED	-	ORK R	Gook) e	NLY		ompletion Date
		TD		OW FOR R	INAL W	IAL W	ORK R	Producing	VLY Interval		empletion Date
D F Elev.	ter	TD	ILL IN BEL	OW FOR R	INAL W	IAL WO	ORK R	Producing	VLY Interval	Co	empletion Date
D F Elev. Tubing Diame	ter erval(s)	TD	ILL IN BEL	OW FOR R	REMED INAL W	IAL WO	ORK R	Producing	VLY Interval	Co	empletion Date
D F Elev. Tubing Diame	ter erval(s)	TD	ILL IN BEL	OW FOR R	REMEDINAL W	Producin	DRK RATA	Producing	VLY Interval	Co	empletion Date
D F Elev. Tubing Diame	ter erval(s)	T D Tubi	ILL IN BEL	OW FOR R ORIGI PBTI RESUL:	REMEDINAL W	Producin WORK	DRK RIATA g Diame g Form OVER Water I	Producing	Interval Oil	Co	empletion Date
D F Elev. Tubing Diame Perforated Int Open Hole Int	ter erval(s) erval Date o	T D Tubi	ng Depth	OW FOR R ORIGI PBTI RESUL:	Producti	Producin WORK	DRK RIATA g Diame g Form OVER Water I	Producing eter Production	Interval Oil	Co String Dep	empletion Date th Gas Well Potential
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