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FILE			JEW JIEV				   il		-
U.S.G.S.			ILA NEYI		<b>FONTER</b>	WIID	COMMIS	SION	FORM C-103
TRANSPORTE  PRORATION OF CRATOR	ER GAS	(Subn	MISCEI	LLANEO					(Rev 3-55)
Name of Con		11 & Gas Comp		Add	ress		·	<u> </u>	06) 
Lease	E.C. Adding	<u> </u>	Well No.	Unit Lette	Section	Townshi	, Hobbs,		nge 368
Date Work P	erformed	Pool GIL C	enter-El	inebry		County	Los		
		THIS IS	S A REPORT		k appropria	to block)			
	ing Drilling Operation	ons 🛣 Ca	asing Test an	nd Cement J	ob [		(Explain):	<del></del>	
Pluggin		☐ Re	emedial Work	:	·		( a a p = ,		
Detailed acc	ount of work done, s	nature and quantity	of materials	used, and r	esults obtai	ined.			
Spuddo	d at 1:00 PH	1-11-63. <b>EE</b>	Bastlan	d Drillin	" Compa	Con			
	- Tested Cast Tested CE-	ne decrease :	in pressi	ure. Ca	nent set	2h km	prier	io drij	lling out.
Witnessed by			Position Jan			Company	Prier		lling out.
			Position OW FOR R	EMEDIAL	WORK RE	Company	Sinelair		Gas Co.
		<b>204</b>	Position OW FOR R	EMEDIAL V	WORK RE	Company PORTS O	Sinelaix NLY	011.4	Oas Co.
Witnessed by	West L. Si	<b>204</b>	Position OW FOR R	EMEDIAL NAL WELL	WORK RE	Company PORTS O	Similar  NLY	· 011. 4	t Cas Co.
Witnessed by  OF Elev.	T D	FILL IN BEL	Position OW FOR R	EMEDIAL NAL WELL	WORK RE	Company PORTS O	Similar  NLY	011.4	t Cas Co.
Witnessed by  OF Elev.  Tubing Diame	T D	FILL IN BEL	Position OW FOR R	EMEDIAL NAL WELL	WORK RE	Producing	Similar  NLY	· 011. 4	t Cas Co.
Witnessed by  OF Elev.  Tubing Diame	T D	FILL IN BEL	Position OW FOR RI ORIGIN	EMEDIAL NAL WELL	WORK REDATA	Producing	Similar  NLY	· 011. 4	t Cas Co.
Witnessed by OF Elev. Fubing Diame Perforated Into	T D	FILL IN BEL	Position OW FOR R ORIGIN PBTD  RESULT Gas Pr	EMEDIAL NAL WELL Oil Stri	WORK REDATA	Producing er ion(s)	Sinelair  NLY  Ginterval  Oil S	Co Co tring Dept	Gas Well Potential
Witnessed by  DF Elev.  Tubing Diame  Perforated Into	T D  Ster  T D  Ster  Serval(s)  Pate of	FILL IN BEL  Tubing Depth  Oil Production	Position OW FOR R ORIGIN PBTD  RESULT Gas Pr	Production	work re DATA  ing Diamete  ing Formati  KOVER	Producing er ion(s)	Similar  NLY  Ginterval  Oil S	Co Co tring Dept	Das Co.
Witnessed by  OF Elev.  Fubing Diame  Perforated Into  Open Hole Into  Test  Before	T D  Ster  T D  Ster  Serval(s)  Pate of	FILL IN BEL  Tubing Depth  Oil Production	Position OW FOR R ORIGIN PBTD  RESULT Gas Pr	Production	work re DATA  ing Diamete  ing Formati  KOVER	Producing er ion(s)	Sinelair  NLY  Ginterval  Oil S	Co Co tring Dept	Gas Well Potential
Witnessed by  OF Elev.  Fubing Diame  Perforated Into  Test  Before  Workover  After	T D  eter  erval(s)  erval  Date of Test	FILL IN BEL  Tubing Depth  Oil Production	Position OW FOR RI ORIGIN PBTD  RESULT Gas Pr MC	Production FPD	work REDATA ing Diameter ing Formati KOVER Water Pro	Producing er ion(s)	Sirelate  NLY  Ginterval  Oil S  Cubic fee	Contring Dept	Gas Well Potential
Witnessed by  OF Elev.  Fubing Diame  Perforated Into  Test  Before  Workover  After	T D  eter  erval(s)  erval  Date of Test	FILL IN BEL  Tubing Depth  Oil Production BPD	Position OW FOR RI ORIGIN PBTD  RESULT Gas Pr MC	Production FPD	work re DATA  ing Diamete  ing Formati  KOVER  Water Pro BP	Producing er ion(s)	Sirelate  NLY  Ginterval  Oil S  Cubic fee	Contring Depth	Gas Well Potential MCFPD
Witnessed by  D F Elev.  Fubing Diame  Perforated Int  Den Hole Inte  Test  Before Workover  After Workover	T D  eter  erval(s)  erval  Date of Test	FILL IN BEL  Tubing Depth  Oil Production BPD	Position OW FOR RI ORIGIN PBTD  RESULT Gas Pr MC	Production FPD	work re DATA  ing Diamete  KOVER  Water Pro BP	Producing er  ion(s)  that the in y knowledge	Sinclair  NLY  Ginterval  Oil S  Cubic fee	Contring Dept	Gas Well Potential MCFPD
Witnessed by  OF Elev.  Fubing Diame  Perforated Into  Test  Before Workover  After Workover	T D  eter  erval(s)  erval  Date of Test	FILL IN BEL  Tubing Depth  Oil Production BPD	Position OW FOR RI ORIGIN PBTD  RESULT Gas Pr MC	Production FPD  I here to the	work re DATA  ing Diameter  ing Formati  KOVER  Water Pro BP	Producing er ion(s)	Sinclair  NLY  Ginterval  Oil S  Cubic fee	Cottring Dept	Gas Well Potential MCFPD