	DISTRIBUTION									
SANTA FE FILE U.S.G.S.				NEW MEXIC						FORM C-103 (Rev 3-55)
LAND OFFICE	OIL. GAS	_					ORTS ON			
PRORATION OF			(Subm	nit to appropri			1001 4110	**** D14	3 9)`
Name of Com EL C	pany horro Empl	orati	on, Inc.		Addres	55 % OIL BOX 74	REPORTS & G	AS SERVICES IEW MEXICO)	11.0
Lease A.	R. Haley			Well No. 2	Unit Letter J		Township 88		Rang	° ¼ E
8/17 to 9		F	Pool Undesig	nated.			County ROOSEV	alt		
			THIS IS	S A REPORT (appropria	te block)		·	
	ng Drilling Ope	rations		asing Test and	d Cement Job		Other (Ex Lug back	cplain): & recom	plete	
Pluggin			Re ure and quantity	emedial Work			-			• · · · · · · · · · · · · · · · · · · ·
	ke, FTP 25									
	nge of own		p from Soc	Position	011 Cemp		El Chorr	ro Exple	Pration	1, Inc.
Char	nge of own			Position LOW FOR R	EMEDIAL	VORK RE	Сотралу		pration	1, Inc.
Che Witnessed by	nge of own			Position LOW FOR R	EMEDIAL	VORK RE	Сотралу	ILY Interval		maletion Date
Che Witnessed by	nge ef om 255	TD	FILL IN BE	Position	EMEDIAL V NAL WELL I	VORK RE DATA	Company PORTS ON Producing I	ILY Interval -68 Oil St		ampletion Date
Witnessed by D F Elev.	nge of our 255	TD	FILL IN BE 9275 Tubing Depth 9272	Position LOW FOR R	EMEDIAL W NAL WELL I 9273	VORK RE DATA	Company E PORTS ON Producing I Producing I	ILY Interval -68 Oil St	Co tring Dep	ampletion Date
Witnessed by D F Elev. Tubing Diamo	ngo of out	TD	FILL IN BE 9275 Tubing Depth 9272	Position LOW FOR R	EMEDIAL V NAL WELL I 9273 Oil Stri 5 1/2	VORK RE DATA Ing Diame Line ing Forma	Company E PORTS ON Producing 1 9258 ter Tr top 457	ILY Interval -68 Oil St	Co tring Dep	ampletion Date
Chai Witnessed by D F Elev. Tubing Diamo Perforated In	ngo of out	TD	FILL IN BE 9275 Tubing Depth 9272	Position ELOW FOR R ORIGI P B T D	EMEDIAL V NAL WELL I 9273 Oil Stri 5 1/2	NORK RE DATA Ing Diame 11ne ing Forma Boug	Company PORTS ON Producing I 9258 ter ter ter top 457 ation(s)	ILY Interval -68 Oil St	Co tring Dep	ampletion Date
Chai Witnessed by D F Elev. Tubing Diamo Perforated In	ngo of out	T D	FILL IN BE 9275 Tubing Depth 9272	Position ELOW FOR R ORIGIN PBTD PBTD RESULT on Gas P	EMEDIAL V NAL WELL I 9273 Oil Stri 5 1/2 Product	NORK RE DATA ing Diame ing Forma Boug KOVER Water P	Company PORTS ON Producing I 9258 ter ter ter top 457 ation(s)	ILY Interval -68 Oil St	Co tring Dep 927	ampletion Date
Chai Witnessed by D F Elev. Tubing Diamo Perforated In Open Hole In	nge ef om 255 etcr. terval(s) terval Date of	T D	FILL IN BE 9275 Tubing Depth 9272 5-68 Oil Productic B P D	Position ELOW FOR R ORIGIN PBTD PBTD RESULT on Gas P	EMEDIAL W NAL WELL I 9273 0il Stri 5 1/2 Production CFPD	NORK RE DATA ing Diame ing Forma Boug KOVER Water P	Company PORTS ON Producing 1 9258- ter ter ter top 457 a aC	ILY Interval 68 74 Oil St GO	Co tring Dep 927	maletian Date 9712/57 th 75 Gas Well Potential
Chai Witnessed by D F Elev. Jubing Diano Perforated In Open Hole In Test Before	nge of our 255 eter terval(s) terval Date of Test	T D	FILL IN BE 9275 Tubing Depth 9272 5-68 Oil Productic B P D	Position ELOW FOR R PBTD PBTD RESULT on Gas P MC	EMEDIAL W NAL WELL I 9273 0il Stri 5 1/2 Production CFPD	NORK RE DATA ing Diame ing Forma Boug KOVER Water P	Company PORTS ON Producing I 9259 ter ter tr top 457 trion(s) h "C"	ILY Interval 68 74 Oil St GO	Co tring Dep 927	maletian Date 9712/57 th 75 Gas Well Potential
Witnessed by D F Elev. Tubing Diamo Perforated In Open Hole In Test Before Workover After	nge ef om 255 eter 27 sterval(s) terval Date of Test Temp. 8/29/61	ersh1 T D 9258	FILL IN BE 9275 Tubing Depth 9272 5-68 Oil Productic B P D by Secony	Position ELOW FOR R ORIGIN PBTD PBTD PBTD Con Gas P MC	EMEDIAL W NAL WELL I 9273 Oil Stri 5 1/2 Product TS OF WOR Production CFPD 11 Co.	ing Diamee ing Diamee ing Forma Boug KOVER Water P B 3 eby certif	Company PORTS ON Producing I 7258 ter ter tr top 457 trion(s) h "C"	TLY Interval 68 74 Oil St GO Cubic fee formation gi	Co tring Dep 927	maletian Date 9712/57 th 75 Gas Well Potential
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