SANTA FE FILE U.S.G.S. LAND OFFICE	RIBUTION	1					OMMISSION	(Rev 3-33)
TRANSPORTER	OIL GAS						FVELELSCO	
OPERATOR		(Subm	nit to approp	riate Distri	ct Office	as per Com	nission Rule 1	i tales.
lame of Compan	ny James	P. Punigan		Addre	ss Abil	ene, Tex	12.0	<u>-</u>
ease State	"B"		Well No.	Unit Letter	Section	Township	10 8	Range 33 &
ate Work Peri	d ed	Pool Sorbin	odA			County	Loa	
		тңіз і	S A REPORT	OF: (Checi	k appropri		- Carr	pletien inform
Beginning	Drilling Operat	ions 🗂 C	asing Test a	nd Cement Jo	b	Other (E:	xplain):	•
Plugging			emedial Work					by 2784' of no
		ed out. Let to 1500 PBL	. Pres	are bold	far 50	minutes	Astront de	ic Lawerde
Devlarate	d well with	4 shots per Swabbed w	foot from	m 8753-4	3, 4/	13-14.	Acidised v	rell with 1000
Devlarate	d well with	4 shots per . Swabbed w	foot from	m 8753-4	3, 4/	tion.	Acidised v	
Perforate gallone of	d well with mud acid.	s 4 shots per Swabbed w pears	Position	m 8753-6 put on Agent	work F	tion.	mes P. Du	
Perforate gallone of	d well with mud acid.	s 4 shots per Swabbed w pears FILL IN BI	Position	REMEDIAL	work F	Company a	mes P. Du	
Perforate gallone of Witnessed by	d well with mud scid. Bubba 5	s 4 shots per Swabbed w pears FILL IN BI	Position ELOW FOR	REMEDIAL GINAL WELL	work F	Company A	mes P. Du	Completion Date
Perforate gallone of Witnessed by D F Elev.	d well with mud acid. Bubba 5	pears FILL IN B	Position ELOW FOR	REMEDIAL GINAL WELL	WORK F	Company A	NLY Interval	Completion Date
Perforate gallone of Witnessed by DF Elev. Tubing Diamete	d well with mud acid. Bubba 5	pears FILL IN B	Position ELOW FOR	REMEDIAL GINAL WELL D Oil S	WORK F	Company At REPORTS Of Producing	NLY Interval	Completion Date
Witnessed by D F Elev. Tubing Diameter	d well with mud acid. Bubba 5	pears FILL IN B	Position Position PBT	REMEDIAL GINAL WELL D Oil S	WORK F. DATA	Company And Producing Producing neter	NLY Interval	Completion Date
Perforated Inte	Bubba 5 T er er erval(s)	FILL IN B	Position Position PBT RESU ion Gas	REMEDIAL GINAL WELL D Oil S	WORK F. DATA tring Dian	Company And Producing Producing neter	NLY Interval	Completion Date g Depth Gas Well Pote
Witnessed by D F Elev. Tubing Diameter Perforated Inter Open Hole Inter	d well with mud acid. Bubba 5 Treer cryal(s)	FILL IN B	Position Position PBT RESU ion Gas	REMEDIAL GINAL WELL D Oil S Production	WORK F. DATA tring Dian	Company Air REPORTS Of Producing neter	NLY Interval Oil String	Completion Date g Depth Gas Well Pote
Witnessed by D F Elev. Tubing Diameter Perforated Inter Open Hole Inter Test Before	Bubba 5 T er er erval(s)	FILL IN B	Position Position PBT RESU ion Gas	REMEDIAL GINAL WELI TD Oil S Production MCFPD	WORK F. DATA tring Dian ucing Fort	Company REPORTS Of Producing neter Producing Producing	VLY Interval Oil String GOR Cubic feet/E	Completion Date g Depth Gas Well Pote MCFPD
Witnessed by D F Elev. Tubing Diameter Perforated Inter Open Hole Inter Test Before Workover After	Bubba 5 Bubba 5 T erreal(s) Pate of Test	FILL IN B	Position Position PBT RESU ion Gas	REMEDIAL GINAL WELI TD Oil S Production MCFPD	WORK F. DATA tring Dian acing Form RKOVER Water	Company REPORTS Of Producing neter Producing Producing	VLY Interval Oil String GOR Cubic feet/F	Completion Date g Depth Gas Well Pote
Witnessed by D F Elev. Tubing Diameter Perforated Inter Open Hole Inter Test Before Workover After	Bubba 5 Bubba 5 T erreal(s) Pate of Test	FILL IN B	Position Position PBT RESU ion Gas	REMEDIAL GINAL WELI TD Oil S Production MCFPD	WORK FOR DATA tring Diam acing Form RKOVER Water	Company And Producing Producing neter	Oil String GOR Cubic feet/E	Completion Date g Depth Gas Well Pote MCFPD a above is true and co
Witnessed by D F Elev. Tubing Diameter Perforated Inter Open Hole Inter Test Before Workover After Workover	Bubba 5 Bubba 5 T erreal(s) Pate of Test	FILL IN B	Position Position PBT RESU ion Gas	REMEDIAL GINAL WELL D Oil S Production MCFPD Ith	WORK F. DATA tring Diam acing Form RKOVER Water	Company And Producing Producing neter	Oil String GOR Cubic feet/E	Completion Date g Depth Gas Well Pote MCFPD a above is true and co