NUMBER OF CO	OPIES RECEIVED						·			
SANTA FE	DISTRIBUTION		_		==-	-: 	-			
U.S.G.S.			NE	W MEXI	CO OIL C	ONSER	VATION	COMMISS	ION	FORM C-103 (Rev 3-55)
TRANSPORTER	Toil			MISCEL	LANEOU	IS REP	ORTS	N WELL	S	tana di Salaharan di Kabupatèn Balandaran di Kabupatèn Balandaran di Kabupatèn Balandaran di Kabupatèn Balanda Kabupatèn Balandaran di Kabupatèn Balandaran di Kabupatèn Balandaran di Kabupatèn Balandaran di Kabupatèn Bala
PRORATION O	FFICE		(Submit 1	to approp	riate Distri	ct Office	as per Co	mmission R	ule 1100	6)
Name of Con	npany Jame	e P. Dun	igan		Addre		one Nat	l Buk.	Abiles	ie, Temas
Lease St	ate "B"		We	Il No.	Unit Letter	Section 2	Township	3 8	Ran	ge 33 E
Date Work P	erformed	Pool	Corbi	odA a			County	Les		33 &
	<u> </u>				OF: (Check	appropria	ite block)			
Beginni	ing Drilling Oper	ations			d Cement Jo			Explain): co	mple	tion informatio
Pluggin	ng		Reme	dial Work					•	
Detailed acc	ount of work don	e, nature and	quantity of	materials	used, and res	sults obta	ined.			
900 45 90 125ms 6ms	not be dril	et couer led out.	Let cen	662'. (Caping fi	rom 88	62-90°	is still fi mi out D.	V. T.	rith comest col. Procesure
with 4 je 1000 gal tank bat	ip to 1900 F it shots per llone of 15% tory and pu	on prod	resoure m 8704- id. Swe isction o	hold fo 14', 8' bbed a n 10-2	or 30 mii 720-26', c id wate : 1-62,	and 6 r and 1	vithout (734–43', cad oil	focrossi . Acidis back, C	ng. I led we	Perferated all with sted well to
with 4 je 1000 gal	ip to 1900 F it shots per ilous of 15% tory and pu	on prod	resoure m 8704- id. Swe isction o	hold for 14', 8' bbed a	or 30 mii 720-26', c id wate : 1-62,	and 6 r and 1	vithout (734–43', cad oil	iocreasi Acidis	ng. I led we	Perferated all with sted well to
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with 4 jo 1000 gal tank bat Witnessed by	to to 1900 For the short of 15% tory and put to be to	foot from foot foot foot foot foot foot foot fo	m 8704- d. Swa action o	hold for 14', 8' bbed as 10-2 Position at the ORIGINAL OR	720-26'. cid water 1-62. Sent EMEDIAL V	and 8' r and 1	Company Producing	James F	onnec	Perforated with sted well to signa completion Date
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With 4 join 1000 gal tank bet Witnessed by D F Elev. Tubing Diamo Perforated In Open Hole In	by to 1900 For the post of 15% to be a second part of 15% to receive the post of 15% to receive the 15%	foot from foot foot foot foot foot foot foot fo	m 8704- d. Swa saction o	Position PBTD RESULT Gas P	720-26'. cid water 1-62. Sent EMEDIAL V NAL WELL I Production Production	vork red ing Forma	Company Producing ter tion(s)	James F NLY Oil St	Coring Dep	Perforated will with sted well to separate well to separate separa
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Witnessed by D F Elev. Tubing Diame Perforated In Open Hole In Test Before Workover After	be to 1900 For the state of 15% tory and put to 15% tory and put tory and p	foot from foot foot foot foot foot foot foot fo	m 8704- d. Swa uction of	Position PBTD RESULT Gas P	Production FPD There	VORK REDATA VORK REDATA OVER Water P B	Company Ports O Producing ter roduction PD	James F NLY Interval Oil St Officeration given	Coring Dep	Perforated all with sted well to sted well to sted well to sted well to sted well Potential MCFPD
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