						<u> </u>			
NUMBER OF CO	DISTRIBUTION		<u></u>			23/0/	W		
SANTA FF FILE U.S.G.S. LAND OFFICE		NE	W MEXIC	0 01L C			COMMISSIO	N	FORM C-103 (Rev 3-55)
TRANSPORTER	OjL GAS		MISCELL		JS REP	ORTS O	N WELLS		
PRORATION OF		(Submit	to appropri	ate Distri	ct Office	as per Cor	mission Rul	e 1106))
lame of Com			· · · · · ·	Addr	ess				
.ease	Chemical E	xpress, Inc.	ell No.	Unit Letter		953, Mi Township	dland, Tex		
	Leonard Stat		3 -	C C	12	lownship	19S	Range	= 29E
ate Work Pe	erformed 0-28-62	Pool	alcose Massa			County		- A	
<u></u>	0-20-02		rkey Trac A REPORT (k appropria		ddy		······
Beginni	ng Drilling Operati		ing Test and				Explain):		
x] Pluggin	18	Rem	edial Work						
as fo	blows: Pulled	efore testing w to a total deg ed top 130° of Steel marker	pth of 25 8-5/8 ca	78 feet sing: 2	:. Well 25 sax c	. was dr ement 0	y & plugge 2578 feet	ed & a	Well spudded abandoned 10-28 sax © 400 feet
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itnessed by			Position		c	Company	42, 1 <u>7 1</u>	, , ,	
itnessed by	Ray England		Supe	rintend	ent	Che	AKIL	, , ,	
	Ray England	FILL IN BELC	Supe		WORK RE	Che	AKIL	, , ,	
		FILL IN BELC	Supe	MEDIAL	WORK RE	Che	emical Exp	ress,	
F Elev.	Ray England	FILL IN BELC	Supe DW FOR RE ORIGIN	MEDIAL AL WELL	WORK RE	Cha PORTS Of Producing	emical Exp	ress ,	Inc.
F Elev. ubing Diame	Ray England	FILL IN BELC	Supe DW FOR RE ORIGIN	MEDIAL AL WELL	WORK RE	Cha PORTS Of Producing	emical Exp VLY Interval	ress ,	Inc.
F Elev. ubing Diame erforated In	Ray England T D eter terval(s)	FILL IN BELC	Supe DW FOR RE ORIGIN	MEDIAL AL WELL Oil Str	WORK RE	Cha PORTS Of Producing er	emical Exp VLY Interval	ress ,	JINC.
F Elev. ubing Diame erforated In	Ray England T D eter terval(s)	FILL IN BELC	Supe DW FOR RE ORIGIN	MEDIAL AL WELL Oil Str Produc	WORK RE DATA ing Diamet	Cha PORTS Of Producing er	emical Exp VLY Interval	ress ,	Inc.
F Elev. Ibing Diame erforated In Den Hole In Test	Ray England T D eter terval(s)	FILL IN BELC	Supe OW FOR RE ORIGIN PBTD RESULTS Gas Pro	MEDIAL AL WELL Oil Str Produc	WORK RE DATA ing Diamet	Cha PORTS Of Producing er	emical Exp VLY Interval	Con ag Depth	Inc.
F Elev. ubing Diame erforated In pen Hole Int Test Before	Ray England T D eter terval(s) terval Date of	FILL IN BELC	Supe OW FOR RE ORIGIN PBTD RESULTS Gas Pro	MEDIAL AL WELL Oil Str Produc 5 OF WOR	WORK RE DATA ing Diamet	Cha PORTS Of Producing er ion(s) oduction	emical Exp NLY Interval Oil Strin	Con ag Depth	JINC.
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F Elev. ubing Diame erforated In pen Hole Int Test Before Workover After Workover	Ray England T D eter terval(s) terval Date of Test OIL CONSERV	FILL IN BELC	Supe OW FOR RE ORIGIN PBTD RESULTS Gas Pro	MEDIAL AL WELL Oil Str Produc 5 OF WOR oduction FPD	eby certify	Cha PORTS Of Producing er ion(s) oduction PD	anical Exp NLY Interval Oil Strin GOR Cubic feet/I	Com ng Depth Bbl	JINC.
Before Workover	Ray England T D eter terval(s) terval Date of Test OIL CONSERV	FILL IN BELC Tubing Depth Oil Production BPD ATION COMMISSION	Supe OW FOR RE ORIGIN PBTD RESULTS Gas Pro	MEDIAL AL WELL Oil Str Produc 5 OF WOR oduction FPD	work re work re DATA ing Diamet ing Format KOVER Water Pr BI water of m water of m Water of m	Cha PORTS Of Producing er ion(s) oduction D that the in	anical Exp NLY Interval Oil Strin GOR Cubic feet/I	Com ng Depth Bbl	Inc. apletion Date Gas Well Potential MCFPD