HUMBER OF COPIES ECEIVED DISTRIBUTION SANTA FF SANTA FF						-		
FILE								
	🗌 🗌 NEW	MEXICO	OIL C	ONSER	VATION	COMMISSIO	N	FORM C-103
TRAMSPORTER	-4							(Rev 3-55)
		ISCELL	ANEOU	S REP	ORTS O	N WELLS		
PRORATION OFFICE	(Submit to	appropriat	e Distric	t Office	as per Con	mission Rule	1106)
Name of Company Deame H. Stolts Address Bex 1714, Midland, Texas								
Lease State NBF	▼ell	No. Un 1	it Letter	Section 22	Township 11-Se		Rang	e 3-East
Date Vork Performed Po					County		<u>)</u> .	<u>)- 14.8 U</u>
THIS IS A REPORT OF: (Cbeck appropriate block) Beginning Drilling Operations Casing Test and Cement Job Other (Explain):								
[] Plagging		al Work	-	•	· ·			
Detailed account of work done, nature	e and quantity of m	aterials used	d, and res	ults obta	ined.			
	• •		-,					
12/5 - T.D. 10.								
12/6 - Ran 10,1	00' of 17#	J-55 (a n-8	0, 5	1/2" ca	sing; ce	nen	ted
	sacks of						10	f per
	salt. Plu	-						
12/10- Tested w		ump @ 3	,000#	pres	sure fo	r 30 min	ute	B •
Test O.	K.							
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Witnessed by	P	osition			Company	- 11	••••	
Jack E. Brown		Engine			Dean	e H. Sto	ltz	
Jack E. Brown	P Fill in Below	Engine	EDIAL W	ORK R	Dean		lts	
Jack E. Brown		FOR REM	EDIAL W	ORK R	Dean	NLY		mpletion Date
Jack E. Brown DFElev. TD	FILL IN BELOW	FOR REM	EDIAL W	VORK RE	Dean PORTS ON Producing	NLY Interval	Co	-
Jack E. Brown DFElev. TD		FOR REM	EDIAL W	ORK R	Dean PORTS ON Producing	NLY	Co	-
Jack E. Brown DFElev. TD	FILL IN BELOW	FOR REM	EDIAL W	VORK RE	Dean PORTS ON Producing	NLY Interval	Co	-
Jack E. Brown DF Elev. T D Tubing Diameter Tu Perforated Interval(s)	FILL IN BELOW	FOR REM	EDIAL W	ORK RE	Dean Ports 02 Producing ter	NLY Interval	Co	-
Jack E. Brown DFElev. TD Tubing Diameter Tu	FILL IN BELOW	FOR REM	EDIAL W	VORK RE	Dean Ports 02 Producing ter	NLY Interval	Co	-
Jack E. Brown DF Elev. T D Tubing Diameter Tu Perforated Interval(s)	FILL IN BELOW	FOR REM	EDIAL W WELL I Oil Stri	ORK RE DATA ng Diame	Dean Ports 02 Producing ter	NLY Interval	Co	-
Jack E. Brown D F Elev. T D Tubing Diameter Tu Perforated Interval(s) Open Hole Interval	FILL IN BELOW	FOR REM ORIGINAL PBTD	EDIAL W L WELL I Oil Stri Produci OF WORI	NORK RE DATA ng Diame ing Forma KOVER Water F	Dean Ports 02 Producing ter	Interval Oil String GOR		-
Jack E. Brown D F Elev. T D Tubing Diameter Tu Perforated Interval(s) Open Hole Interval Tast Date of	FILL IN BELOW	FOR REM ORIGINAL PBTD RESULTS C Gas Produ	EDIAL W L WELL I Oil Stri Produci OF WORI	NORK RE DATA ng Diame ing Forma KOVER Water F	Production	NLY Interval Oil String		Gas Well Potential
Jack E. Brown D F Elev. T D Tubing Diameter Tu Perforated Interval(s) Tu Open Hole Interval Test Test Date of Test Before Test	FILL IN BELOW	FOR REM ORIGINAL PBTD RESULTS C Gas Produ	EDIAL W L WELL I Oil Stri Produci OF WORI	NORK RE DATA ng Diame ing Forma KOVER Water F	Production	Interval Oil String GOR		Gas Well Potential
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Jack E. Brown D F Elev. T D Tubing Diameter Tu Perforated Interval(s) Open Hole Interval Test Date of Test Date of Test Before Workover After Workover OIL CONSERVATIO	FILL IN BELOW	FOR REM ORIGINAL PBTD RESULTS C Gas Produ	EDIAL W WELL I Oil Stri Produci OF WORI uction PD	NORK RE DATA ng Diame ing Forma KOVER Water F B by certiff best of	Dean Producing Producing ter ter ter tron(s) PD	Interval Oil String GOR Cubic feet/B		Gas Well Potential MCFPD
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