NUMBER OF COPIES	AI'CEIVED								
			4						
FILE U.S.G.S.			NEW MEXI	CO JIL	CONSER	VATION	COMMISSIO	N	FORM C-103
LAND OFFICE	<		MISCEI			ODTS O			(Rev 3-55)
TRANSPORTER	6 A S		MIJCEL	LANEU	W3		N. WELLS		
OPERATOR		(Subm	nit to approp	oriate Distri	ict Office	as per Cu	mmission Rul	e 1106,)
Name of Company	^y C. C. SI	tavans		Addr			ex 13431	······	
Lease	U. U. U		Well No.	Unit Lette	Lort IC	Township	exas.	7811 Range	
<u> </u>	die Simpse	<u>n</u>	1	1	5		N	Kang	້ 31 ສ
Date Work Perform		Pool	144			County			
<u></u>			16025 S A REPORT	OF: (Chec	k appropria		urry		
Beginning E	Drilling Operation		asing Test an				Explain):		
Plugging		[_] R.	emedial Work		L		1,		
Detailed account	of work done, na	ture and quantity	of materials	used and re	eulte obtai				
	- 50 saors id to 503•	-plug from cement-pl ***#5 sao	n 2206-1 Ug íron ks cenet	8118 th 1410 t nt from	en pla e 1 383 503 t	e 10. , then	8 ppg. m place 10 in and on	ud 1 0.8 j	aden fluid ppg. mud f 8 5/8"
laden flut casing, ti plug from 460.33'-2	33 to 0** below G.	"""Casing L.**** 80	10ft in 9' 41" (hole: Casing	458.33 from 3 led an	1 8 5/ 206 to	8 surfac	• 89 aff	* **
laden flui casing, th plug from 460.33'-2' ****Pits)	33 %0 0** ' below G.	••• Casing L.**** 80 filled &	Position	hole: sasing n level Supt.	458.33 from 3 led an	8 5/ 206 to d clea	8 surfac 3015-1' red ef ju C. Steve	e se off unk.	* **
laden flui casing, th plug from 460.33'-2' ****Pits)	33 %0 0** ' below G.	"""Casing L.**** 80	Position	hole: sasing n level Supt. EMEDIAL	458.33 from 3 led an	8 5/ 206 to d clea	8 surfac 3015-1' red ef ju C. Steve	e se off unk.	* **
laden flui casing, th plug from 460.33'-2' ****Pits)	33 %0 0** ' below G.	••• Casing L.**** 80 filled &	Position	hole: easing n level <u>Supt.</u> EMEDIAL NAL WELL	458.33 from 3 led an	8 5/ 206 to d clea	8 surface 3015-1' red ef ju C. Steven	e se eff unk.	* **
laden flut casing, the plug from 460.33'-3' ****Pite) Witnessed by	133 % O.	••• Casing L.**** 80 filled &	Position LOW FOR R ORIGI	hole: easing n level <u>Supt.</u> EMEDIAL NAL WELL	458.33 from 3 led an	B 5/ Company C. PORTS O Producing	8 surface 3015-1' red ef ju C. Steven	e se off unk.	t at bottom.
Vitnessed by	33 % 0** below G. have been 	fill in BE	Position LOW FOR R ORIGI	hole: easing n level <u>Supt.</u> EMEDIAL NAL WELL	458.33 frem 2 led an	B 5/ Company C. PORTS O Producing	8 surface 3015-1' red ef ju C. Steven NLY	e se off unk.	t at bottom.
<pre>laden flui casing, ti plug from 460.33'-3' ****Pite) Witnessed by D F Elev. Tubing Diameter Perforated Interva</pre>	33 Se O. below G. have been TD al(s)	fill in BE	Position LOW FOR R ORIGI	hole: easing n level <u>Supt.</u> EMEDIAL NAL WELL	458.33 frem 2 led an	B 5/ Company C. PORTS O Producing	8 surface 3015-1' red ef ju C. Steven NLY	e se off unk.	t at bottom.
laden flut casing, the plug from 460.33'-2 ****Pits) Witnessed by D F Elev. Tubing Diameter	33 Se O. below G. have been TD al(s)	fill in BE	Position LOW FOR R ORIGI	hole: easing n level Bupt. EMEDIAL NAL WELL Oil Str	458.33 frem 2 led an	er	8 surface 3015-1' red ef ju C. Steven NLY	e se off unk.	t at bottom.
<pre>laden flui casing, ti plug from 460.33'-3' ****Pite) Witnessed by D F Elev. Tubing Diameter Perforated Interva</pre>	33 Se O. below G. have been TD al(s)	fill in BE	location Position LOW FOR R ORIGI	hole: easing n level Bupt. EMEDIAL NAL WELL Oil Str Produc	458.33 from 2 1 od an WORK RE DATA	er	8 surface 3015-1' red ef ju C. Steven NLY	e se off unk.	t at bottom.
<pre>laden flui casing, ti plug from 460.33'-3' ****Pite) Witnessed by D F Elev. Tubing Diameter Perforated Interva</pre>	33 Se O below G. have been T D al(s) al Date of	FILL IN BE	Position Position LOW FOR R ORIGI PBTD RESULT	hole: easing h level Bupt. EMEDIAL NAL WELL Oil Str Product roduction	458.33 frem 2 1 ed an WORK RE DATA	B 5/ BO6 to d clea Company C. PORTS O Producing er	8 surface 3015-1' red ef ja C. Steven NLY s Interval Oil Strin GOR	e se off off unk. Con ug Depth	t at bottom.
1aden flui 1aden flui casing, til plug from 460.33'-3' ****Pits Witnessed by D F Elev. Tubing Diameter Perforated Interva Open Hole Interva Test Before	33 se 0 below G. have been T D al(s)	FILL IN BE	Position Position LOW FOR R ORIGI PBTD RESULT	hole: easing h level Bupt. EMEDIAL NAL WELL Oil Str Produc IS OF WOR	458.33 frem 2 1 ed an WORK RE DATA	er	8 surface 30151' red ef ja C. Steven NLY Interval Oil Strin	e se off off unk. Con ug Depth	t at bottom.
Iaden flui laden flui casing, til plug from 460.33'-3' ****Pits) Witnessed by D F Elev. Tubing Diameter Perforated Interva Open Hole Interva Test Before Workover After	33 Se O below G. have been T D al(s) al Date of	FILL IN BE	Position Position LOW FOR R ORIGI PBTD RESULT	hole: easing h level Bupt. EMEDIAL NAL WELL Oil Str Product roduction	458.33 frem 2 1 ed an WORK RE DATA	B 5/ BO6 to d clea Company C. PORTS O Producing er	8 surface 3015-1' red ef ja C. Steven NLY s Interval Oil Strin GOR	e se off off unk. Con ug Depth	t at bottom.
Iaden flui laden flui casing, til plug from 460.33'-3' ****Pits) Witnessed by D F Elev. Tubing Diameter Perforated Interva Open Hole Interva Test Before Workover	33 Se O below G. have been T D al(s) al Date of	FILL IN BE	Position Position LOW FOR R ORIGI PBTD RESULT	hole: easing a level Bupt. EMEDIAL NAL WELL Oil Str Product IS OF WOR Production CFPD	458.33 frem 2 1 ed an WORK RE DATA ing Diamet	er er er er er er er er er er	8 surface 30151' red ef ju C. Steven NLY ; Interval Oil Strin GOR Cubic feet/H	Com Bbl	t at bottom.
1aden flui 1aden flui casing, til plug from 460.33'-3' ****Pits Witnessed by D F Elev. Tubing Diameter Perforated Interva Open Hole Interva Test Before Workover After Workover	33 Se O below G. have been T D al(s) al Date of	• Oesing L.**** 80 filled & FILL IN BE Tubing Depth Oil Production BPD	loft in 9 4 4 6 10 6 1 1 Position LOW FOR R ORIGI P B T D B T D Gas P MC	hole: easing a level Bupt. EMEDIAL NAL WELL OII Str Product IS OF WOR Production CFPD	458.33 frem 2 1 ed an WORK RE DATA ing Diamet cing Format KOVER Water Ph Bl	er er er er er er er er er er	8 surface 30151' red ef ju C. Steven NLY S Interval Oil Strin GOR GOR Cubic feet/H	Com Bbl	t at bottom.
1410 1aden flui 0aeing, 11 plug from 460.33'-2 ****Pits) Witnessed by D F Elev. Tubing Diameter Perforated Interva Open Hole Interva Test Before Workover After Workover	33 % O below G. have been T D al(s) al Date of Test OIL CONSERVAT	• Oesing L.**** 80 filled & FILL IN BE Tubing Depth Oil Production BPD	loft in 9 4 4 6 10 6 1 1 Position LOW FOR R ORIGI P B T D B T D Gas P MC	hole: easing a level Bupt. EMEDIAL NAL WELL OII Str Product IS OF WOR Production CFPD	458.33 from 2 1 od an WORK RE DATA ing Diamet cing Format KOVER Water Pi B 1 Strong Format	er tion(s) that the in	8 surface 30151' red ef ju C. Steven NLY S Interval Oil Strin GOR GOR Cubic feet/H	Com Bbl	t at bottom.
1aden flui 1aden flui 0asing, til plug from 460.33'-3' ****Pits) Witnessed by D F Elev. Tubing Diameter Perforated Interva Open Hole Interva Test Before Workover After Workover	33 Se O below G. have been T D al(s) al Date of Test	• Oesing L.**** 80 filled & FILL IN BE Tubing Depth Oil Production BPD	loft in 9 4 4 6 10 6 1 1 Position LOW FOR R ORIGI P B T D B T D Gas P MC	hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole:: hole:: hole:: hole:: hole:: hole:: hole:: hole:: hole:: hole:: hole:: hole:: hole:: hole:: hole:: hole:: hole:: hole:: hole::: hole:: hole:: hole::: hole::: hole::: hole::: hole::: hole::: hole::: hole::: hole::: hole::: hole::: hole::: hole::: hole::: hole::: hole::: hole::: hole::: hole::: hole::: hole::: hole::: hole:::: hole:::: hole:::: hole::::::::::::::::::::::::::::::::::::	458.33 frem 2 led an WORK RE DATA ing Diamet ing Format KOVER Water Pi Bl	er tion(s) that the in	8 surface 30151' red ef ju C. Steven NLY S Interval Oil Strin GOR GOR Cubic feet/H	Com Bbl	t at bottom.
1410 1aden flui 0aeing, 11 plug from 460.33'-2 ****Pits) Witnessed by D F Elev. Tubing Diameter Perforated Interva Open Hole Interva Test Before Workover After Workover	33 Se O below G. have been T D al(s) al Date of Test OIL CONSERVAT	• Oesing L.**** 80 filled & FILL IN BE Tubing Depth Oil Production BPD	loft in 9 4 4 6 10 6 1 1 Position LOW FOR R ORIGI P B T D B T D Gas P MC	hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole: hole:: hole:: hole:: hole:: hole:: hole:: hole:: hole:: hole:: hole:: hole:: hole:: hole:: hole:: hole:: hole:: hole:: hole:: hole::: hole:: hole::: hole::: hole::: hole::: hole::: hole::: hole::: hole::: hole::: hole::: hole::: hole::: hole::: hole::: hole:::: hole:::: hole:::: hole::::::::::::::::::::::::::::::::::::	458.33 frem 2 led an WORK RE DATA ing Diamet ing Format KOVER Water Pi Bl	er tion(s) that the in	8 surface 30151' red ef ju C. Steven NLY S Interval Oil Strin GOR GOR Cubic feet/H	Com Bbl	t at bottom.