NUMBER OF COPIES RECEIVED	<u> </u>								
FILE U.S.G.S. LAND OFFICE		м	EW MEXIC	0 0IL	CONSER	ATION	COMMISSIO	N	FORM C-103 (Rev 3-55)
TRANSPORTER OIL GAS PRORATION OFFICE			MISCELL	ANEO	US REI	PORTS	ON WELLS		(1007 5433)
OPERATOR	3	(Submi	t to approprie	ate Dist	rict Office	e as per Ca	ommission Rul	e 1106))
ame of Company	aray DI	011 Company	\checkmark	Add	ress	198. 14	ibbs, New M		
ease			Well No. U	Jnit Lette	er Section	n Townshi		Range	· · · · · · · · · · · · · · · · · · ·
A.M., State	A		14			4	188	(ange	238
1-20. 21. 22-6h		Pool South it	ope Stram	Gan	ind t	County			
		THIS IS	A REPORT O			ate block)			
Beginning Drilling	g Operatio		ing Test and				Explain):		······································
] Plugging tailed account of wor			nedial Work						
W/PP Glis showed cm WDW 8 hrs. per sx and Damp 1g yd Run temp s 735 er and	Check Check 1 200# 7 15 pea g MITVey 1 1 22 wde	", 214, J-55 ber am follow : 910' from an TOC @ 910', 1 'lowseal, run gravel. Comment DOC @ 100'. 1 : pea gravel. Test cag and (Temperature	od w/100 a wrface. Ge no fill. through 1 t w/100 an Mill remai	Mix Yeg Mix 10 Mix 10 I pipe t plug ining 1	neat of i throug 0 ax n 0 91,0 123# 03 100 * w/0	mont. W gh 1" pi pat come MOU 4 Lisonite Semant.	OC 8 hrs. pe w/50 ax nt w/120/ (hrs, no fil per ax, M Total comm	Temp coma Dilac Ll. DC 6 1 nt us	survey at. at. at. brs. od
nessed by			Position				JAN 301	964	
nessed by	les Mob	erly	Position Delg	Poreme	n	Company	JAN 301	964 C.	
nessed by			Position Drlg DW FOR REM	Foreme	WORK RE	Company	JAN 301	964 C.	
nessed by		erly	Position Delg	Foreme	WORK RE	Company	JAN 301	964 C. FFICE	
nessed by Char: Elev.	T D	erly	Position Drlg DW FOR REM ORIGINA	Forome NEDIAL L WELL	WORK RE	Company PORTS O Producing	JAN 301	964 C: CEFICE Com	asultant
Elev.	T D	FILL IN BELC	Position Drlg DW FOR REM ORIGINA	Forome NEDIAL L WELL	WORK RE DATA	Company PORTS O Producing	JAN 301 I. C. ARJEBIA: G ARJEBIA: G NLY Interval	964 C: CEFICE Com	asultant
Elev. Elev. ing Diameter	T D	FILL IN BELC	Position Drlg DW FOR REM ORIGINA	Foroma IEDIAL L WELL Oil Str	WORK RE DATA	Company PORTS O Producing er	JAN 301 I. C. ARJEBIA: G ARJEBIA: G NLY Interval	964 C: CE SEFICE Com	asultant
nessed by	T D	FILL IN BELC	Position Drlg DW FOR REM ORIGINA	Produc	WORK RE DATA ing Diamet	Company PORTS O Producing er	JAN 301 I. C. ARJEBIA: G ARJEBIA: G NLY Interval	964 C: CE SEFICE Com	asultant
Elev. Elev. ing Diameter forated Interval(s) n Hole Interval	T D	FILL IN BELC FILL IN BELC Tubing Depth	Position Drlg OW FOR REM ORIGINA PBTD PBTD RESULTS (Gas Produ	Produc OF WOR	WORK RE DATA ing Diamet ing Format	Company PORTS 0 Producing eer	JAN 301 I. C. ARTESIA: NLY Interval Oil String	GG4 C. C. SEFICE Com	pletion Date
Elev. Elev. ing Diameter forated Interval(s) a Hole Interval Cest Date Tes	T D	FILL IN BELC	Position Drlg DW FOR REM ORIGINA PBTD PBTD	Produc OF WOR	WORK RE DATA ing Diamet ing Format KOVER Water Pr	Company PORTS O Producing er	JAN 301 I. C. ARJEBIA: G ARJEBIA: G NLY Interval	Get C. Frick Com Com Depth	asultant
Elev. Elev. ing Diameter forated Interval(s) h Hole Interval est Date Tes fore tkover fore	T D	FILL IN BELC FILL IN BELC Tubing Depth	Position Drlg OW FOR REM ORIGINA PBTD PBTD RESULTS (Gas Produ	Produc OF WOR	WORK RE DATA ing Diamet ing Format KOVER Water Pr	Company PORTS () Producing ter	JAN 301 JAN 301 ARTESIA: ARTESIA: NLY Interval Oil String GOR	Get C. Frick Com Com Depth	Detion Date
Test Date Test Tes Test Tes	TD	FILL IN BELC FILL IN BELC Tubing Depth	Position Drlg OW FOR REM ORIGINA PBTD PBTD RESULTS (Gas Produ	Foroma EDIAL L WELL Oil Str Produc OF WOR uction PD	WORK RE DATA ing Diamet ing Format KOVER Water Pi Bl	Company PORTS O Producing er tion(s)	JAN 301 I. C. ARTESIA: ARTESIA: NLY Interval Oil String GOR Cubic feet/Bl	GG4 C:.cc Com Com Com Com	Detion Date
Elev. Elev. ing Diameter forated Interval(s) n Hole Interval est Date Test fore tkover OIL COI roved by ML (1)	TD	FILL IN BELC FILL IN BELC Tubing Depth Oil Production BPD ION COMMISSION	Position Drlg OW FOR REM ORIGINA PBTD PBTD RESULTS (Gas Produ	Foroma EDIAL L WELL Oil Str Produc OF WOR uction PD	WORK RE DATA ing Diamet ing Format KOVER Water Pi Bl	Company PORTS O Producing er tion(s)	JAN 301 JAN 301 Interval Oil String GOR Cubic feet/Bl formation given e.	GG4 CCE Comp Comp ; Depth	Detion Date
Elev. Elev. ing Diameter forated Interval(s) a Hole Interval cest Date Test fore rkover Mfter rkover OIL COI oved by ML (1)	TD TD of st NSERVAT	FILL IN BELC FILL IN BELC Tubing Depth Oil Production BPD ION COMMISSION Torug	Position Drlg OW FOR REM ORIGINA PBTD PBTD RESULTS (Gas Produ	Foroms AEDIAL L WELL Oil Str Produc OF WOR uction PD I here to the	WORK RE DATA ing Diamet ing Format KOVER Water Pr BI beby certify e best of m	Company PORTS O Producing er tion(s)	JAN 301 JAN 301 Interval Oil String GOR Cubic feet/Bl formation given e.	GG4 CCE Comp Comp ; Depth	Detion Date
nessed by Char: Elev. ing Diameter forated Interval(s) a Hole Interval Cest Date Tes efore rkover Miter rkover OIL COI roved by	TD TD of tt NSERVAT	FILL IN BELC FILL IN BELC Tubing Depth Oil Production BPD ION COMMISSION Torug	Position Drlg OW FOR REM ORIGINA PBTD PBTD RESULTS (Gas Produ	Forema IEDIAL UWELL Oil Str Produc OF WOR Uction PD	WORK RE DATA ing Diamet ing Format KOVER Water Pr BI eby certify e best of m	Company PORTS O Producing er tion(s) roduction PD that the initial that the initial that the initial that the initial that that the initial that the initial that the initial that that the initial that that the initial that the initial that the initial that that that that that that that th	JAN 301 JAN 301 Interval Oil String GOR Cubic feet/Bl formation given e.	964 C: Con FEICE Com Com Com Com Com Com Com Com Com Com	Detion Date