				<u> </u>			
NUMBER OF CO	R GAS		EW MEXICO O	IEOUS REI	PORTS O	N WELLS	(Rev 3-55) S OFFICE D 0
Name of Com	npany Sunray DX 01	1 Company		Address Box	128, Hol	bbs, New Me	exico
Lease	State "K"	W	Vell No. Unit		n Township	103	Range 32E
Date Work P	erformed	Pool			County		
3_22	2-6h		San Andres A REPORT OF: (	Chack appeared	In block	<b>a</b>	
Pluggin	ing Drilling Operation  ount of work done, n	Rem	ing Test and Cemedial Work		Wolfcam San And	Explain): Plug p & recompl res	
	Perf 4397-98 w/100 ax cmt. cmt & test to	& cmt w/275 so Perf 4039-40	x. Drill cmt	3 <b>290-</b> 4200	. Perf li	137 <b>-</b> 38 & BI	lock Squeeze sx cmt. Drill
ц.	Perf 4042045, Acidize w/2,5 XM38 ahead. a	4060-62, 406 00 gal BDA. Fr f frac. ods & put well	rac w/20,000  l on product	gal ref o	Company	000# sand u	using 1,000 gal
ц.	Perf 4042045, Acidize w/2,5 XM38 ahead. a Run pump & r	4060-62, 406 00 gal BDA. Fr f frac. ods & put well	rac w/20,000  l on product  Position Drlg.	gal ref o	Company	000# sand ur allowable	•
ц.	Perf 4042045, Acidize w/2,5 XM38 ahead. a	4060-62, 406 00 gal BDA. Fr f frac. ods & put well	rac w/20,000  l on product	gal ref o	Company	000# sand ur allowable	using 1,000 gal
	Perf 4042045, Acidize w/2,5 XM38 ahead. a Run pump & r Tuney Burge	4060-62, 406 00 gal BDA. Fr f frac. ods & put well	Position Drlg.  OW FOR REMED ORIGINAL W	Foreman Plat WORK R	Company  Company  Producing	000# sand ur allowable	il Company  Completion Date
Vitnessed by  OF Elev.  1269  Tubing Diam.	Perf 4042045, Acidize w/2,5 XM38 ahead. a Run pump & r Tuney Burge	h060-62, h06' 00 gal BDA. Fr f frac. ods & put well or	Position Drlg.  OW FOR REMED ORIGINAL W	gal ref o	Company  Company  Producing	unray DX 0:  VLY  Interval  1120  Oil String	il Company  Completion Date  7-12-63
Vitnessed by  F Elev.  4265  Tubing Diam  2 3/ Perforated In	Perf 4042045, Acidize w/2,5 IM38 ahead. a Run pump & r Tuney Burge  Tuney Burge  1 D eter /8 aterval(s)	h060-62, h06' 00 gal BDA. Fr f free. ods & put well  FILL IN BELO 0,775 Tubing Depth	Position Drlg.  OW FOR REMED ORIGINAL WAS PBTD 14,20	Foreman  Plat WORK R  VELL DATA  Dil String Diam	Company  Company  Producing  hOh2  eter  3. h116- ation(s)	unray DX 0:  VLY  Interval  10,5	Completion Date  T-12-63
Vitnessed by  F Elev.  4265  Subing Diam  2 3/ Perforated In	Perf 4042045, Acidize w/2,5 IM38 ahead. a Run pump & r Tuney Burge  Tuney Burge  1 D eter /8 aterval(s)	h060-62, h06' 00 gal BDA. Fr f free. ods & put well  FILL IN BELO 0,775 Tubing Depth	Position Drlg.  OW FOR REMED ORIGINAL W PBTD 14,20	Foreman  Olal WORK R VELL DATA  Oli String Diam  Sh. h101-C	Company  Company  Producing  hOh2  eter  3. h116- ation(s)	unray DX 0:  NLY  Interval  10:  Oil String  10:	Completion Date  T-12-63
Vitnessed by  F Elev.  4265  Subing Diam  2 3/ Perforated In	Perf 4042045, Acidize w/2,5 IM38 ahead. a Run pump & r Tuney Burge  Tuney Burge  1 D eter /8 aterval(s)	h060-62, h06' 00 gal BDA. Fr f free. ods & put well  FILL IN BELO 0,775 Tubing Depth	Position Drlg.  OW FOR REMED ORIGINAL WAS PBTD 14,20	Foreman  Plat WORK R  Fill DATA  O  Oil String Diam  Flat Jilol  Producing Form  WORKOVER  ion Water	Company  Company  Producing  hOh2  eter  3. h116- ation(s)	unray DX 0:  VLY  Interval  10,5	Company  Completion Date  7-12-63  Depth  270  Gas Well Potentia
Vitnessed by  Diff Elev.  1269  Tubing Diam.  2 3/ Perforated In  Dipen Hole In	Perf 4042045, Acidize w/2,5 XM38 ahead. a Run pump & r Tuney Burge  Tuney Burge  T D  1 eter /8 terval(s) 42-45, 4060-62	h060-62, h06' 00 gal BDA. Fr f free.  ods & put well  FILL IN BELO  0,775  Tubing Depth  Oil Production	Position Drlg.  OW FOR REMED ORIGINAL WAS PBTD 14,20  RESULTS OF Gas Product	Foreman  Plat WORK R  Fill DATA  O  Oil String Diam  Flat Jilol  Producing Form  WORKOVER  ion Water	Company SEPORTS OF Producing 1012 eter  Production San Production BPD	unray DX 0: NLY Interval - 1120 Oil String 10.	Completion Date  T - 12 - 63  Depth  Gas Well Potentia

Production Engineer

Sunray DX Oil Company

Company

OF CONSERVATION COMMISSION

· 大學學院

1564

Approved by

Title

Date