UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	Sundry No	otices and	Reports	on Wells	11:33	<u></u>	
				<u> </u>		5.	Lease Number SF-078125
1. Type of Wel	1		- 1 - 1 - 1 - 1			6.	If Indian, All. or Tribe Name
GAS						7.	Unit Agreement Name
2. Name of Ope	rator						-
RESOL		l & GAS COI	MPANY			8.	Well Name & Number
3 Address & P	hone No. of Ope	rator				٥.	Sunray A #1B
PO Box 428	9, Farmington,	NM 87499	(505) 326	5-9700		9.	API Well No. 30-045-30011
4. Location of	Well, Footage,	Sec., T, I	R, M			10.	Field and Pool
915'FSL, 18	80'FEL, Sec.15,	T-30-N, R-	-10-W, NI	1PM		11.	Blanco MV/Basin DK County and State San Juan Co, NM
12 CUECK APPR	OPRIATE BOX TO	INDICATE N	ATURE OF	NOTICE,	REPORT,	OTHER	DATA
Type of Sub			Тур	e of Acti	on		
	ice of Intent		andonmen		Change	of Pl	ans
			completi		New Cor		tion Fracturing
Sub	sequent Report		ugging B sing Rep		Water		
Fir	nal Abandonment	X_ Al	tering C her -	asing	Conver	sion t	o Injection
			tiona				
13. Describe	Proposed or Co alter the approved	casing depth	s and ceme	nt of the s	subject we	11: 🔏	
Revisions: Mud Program:	arter the approved						A
Interval	<u>Type</u> Spud	<u>Weight</u> 8.4-9.0		Fluid Loss No Control		(D)	MAR 2000
0-200' 200-3325'	LSND	8.4-9.0		No Control		ကြ	HEGE WAS DEED
3325-7627'	Air/Mist	n/a		n/a		1	OIL.COM. DIV
Casing Program:	Depth Interva	Casi	ng Size	Weight	Grad	le 🞾	DIST. 3 (3)
Hole Size	0-200'	13-3		48#	H-40		~? '
10-5/8"	0-3325'	8-5/	-	32#	J-55		
7-7/8"	3225-7627'	5-1/	_	15.50#	J-55		CIRCLE SOLE
Tubing Program:	0-5679 ' 0-7627 '	1-1/ 1-1/		2.75# IJ 2.90# EUE			A STATE OF THE STA
Cementing Program	<u>n:</u> casing - 353 sx Clas	s "B" cement			e and 3% o	alcium	chloride (417 cu.ft. of
1	see to dirculate to	SUPTACEL					cate, 5 pps Gilsonite, 0
Tai	il with 90 sv Class	"B" cement wi	ith 2% sod:	lum metasii.	icate, 28	Carcium	chloride, 5 pps Gilsoni
	1- /1207 on ft of	6000 mmmt 1000	L AVCARR TO	n circillate	to surrac	:e1.	
		i + a+ aaa	Compat 7	1h1 - 1 - 5F	are with	223 SX U	Class "B" cement with 2%
sodium metasilica	ate, 2% calcium chlo	ride, 5 pps (5 pps Gilsoni	ite 0 25 i	na 0.25 pp: ons flocele	. Stage t	cool at	tage with 347 sx Class "F 2403'. (1397 cu.ft. of
F 1/2// mmaduation	n liner - 828 sx Cla	iss "B" 50/50	poz with	2% gel, 0.2	5 pps floo	cele, 5	pps gilsonite, 0.4% flui
	dant (1068 cu.ft. of	slurry, 40%	excess to	circulate	to top or	IIIIeI/.	
Wellhead: 13-3/8" x 8-5/8"	x 1-1/2" EUE x 1-1	'2" IJ x 5000	psi tree	assembly.			
14. I hereb	y certify that	the foregoi	ng is tr	rue and co	orrect.	-	
Signed	igy Cali	(DWS)	Title Re	gulatory	Adminis	strato	<u>r</u> Date 1/26/00
no	or Federal or S	tate Office	e use)				
APPROVED BY	s/ Chame beec	1 SCT 188	Title Tes	n Lead, Patrolei	um Managam	ate .	MAR 4 2000
CONDITION OF	APPROVAL, if an	y :					