## UNITED STATES

## DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

		Sundry Noti		7001 111	R - 5 PM	1. 70		
				ZUUI T\/	<del>.K - ) - Fr</del>	<del>   ∶                                  </del>	5.	Lease Number SF-078580
Type of	f Well						6.	If Indian, All. of Tribe Name
GAS				10	910117	to Jack	7.	Unit Agreement Na
Name of	f Operator			150		٤ )		-
BUL	RLING	~~~~	& GAS COMP	ma M	AR 2001			
244000	e C Phone	No. of Operat		0	00°	3	8.	Well Name & Numbe HowellC #3B
PO Box	x 4289, Fa	rmington, NM	87499 (50	5) 325-97	00		9.	<b>API Well No.</b> 30-045-30325
Locati	on of Well	, Footage, Se	ec., T, R,	M NMDM	(192		10.	Field and Pool Blanco PC/Blanco
1560'F	'NL, 1105 F	EL, Sec.7, T-	-30-N, K-8-	W, NMPM			11.	County and State San Juan Co, NM
OVE OV	ADDDODDIA	TE BOX TO IN	DICATE NATU	RE OF NOT	ICE, RE	PORT, OT	HER	DATA
	f Submissi			Type of	Action			
X	Notice C	of Intent	Aband	donment	X C	hange of	Pl	ans
-^-				npletion	N	ew Const	ruc	tion
	Subseque	ent Report	Pluge	ging Back		on-Routi ater Shu	ine	Fracturing ff
			Casii	ng Repair	~ — "	onversi	n t	o Injection
3. Des	-	oosed or Comp	X_ Other	ring Casir : -	ng C	onversio	on t	o Injection
It Revi Mud Inte	is intendisions: Program: erval 0-200'	ded to alter  Type Spud	Alter X Other  leted Operation  the approve  Weight Vi 8.4-9.0 40	ations  ad casing  Fluid  No co	ng C	onversio	on t	o Injection  of the subject wel
It  Revi  Mud  Inte  (200 3424	is intendisions: Program: erval 0-200' 0-3424' 4-5677'	ded to alter  Type Spud LSND	Alter X Other  leted Operation  the approve  Weight Vi 8.4-9.0 40 8.4-9.0 30	ations  ad casing  Fluid  No co	depths  i Loss ontrol ontrol	onversio	on t	o Injection
It Revi Mud Inte ( 200 3424 Cas:	is intendisions: Program: erval 0-200', 0-3424'	Type Spud LSND Air/Mist Depth Interva	Alter X Other  X Other  Leted Operation  the approve  Weight Vir. 8.4-9.0 40 8.4-9.0 30 n/a n  1 Casing S	ations  actions  acti	depths  i Loss pontrol control	and ceme	on t	o Injection
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Revi <u>Mud</u> <u>Inte</u> 200 3424 <u>Cass</u>	is intendisions: Program: erval 0-200' 0-3424' 4-5677' ing Program: Hole Size	Type Spud LSND Air/Mist Depth Interva	Alter X Other  Neight Vi 8.4-9.0 40 8.4-9.0 30 n/a n/a 1 Casing S 9 5/	ations  ations  ad casing  S Fluid  5-50 No co  6-60 No co  7a n/a  ize We  8"  3  2	depths  depths  Loss ontrol ontrol	and ceme	on t	o Injection
Tt   Revi   Mud   Inte   (   200   (   242   (   242   (   243	is intendisions: Program: erval 0-200' 0-3424' 4-5677' ing Program: Hole Size 12 1/4" 8 3/4" 6 1/4" enting Progr /8" surface (188 cu.ft. o	Type Spud LSND Air/Mist  Depth Interva 0-200' 0-3424' 3324-5677' am: casing - 159 sx f slurry, 200% e	Alter X Other  X Other  Alter X Other  Alter X Other  Alter	ations  Ations	depths  depths  Loss ontrol ontrol ight 2.3# 0.0# 0.5# 25 pps Flor rface).	and ceme  Grade H-40 J-55 J-55 ocele and	ent 3% c	o Injection  of the subject wel
Tt	is intendisions: Program: erval 0-200' 0-3424' 4-5677' ing Program: Hole Size 12 1/4" 8 3/4" 6 1/4" menting Progr /8" surface (188 cu.ft. o intermediate clasonite, 0.5	Type Spud LSND Air/Mist  Depth Interva 0-200' 0-3424' 3324-5677' am: casing - 159 sx f slurry, 200% e casing - lead w pps Flocele, 2% de, 5 pps Gilson	Alter X Other  Alter X Other  Other  Alter	sing Casing ations ed casing  5 Fluid 5-50 No co 60-60 No co 7a n/a  12e We 8" 3 2 2" 1  1ent with 0. 1class G/TX 1cride. Tail 1cridele, 0	depths  depths  Loss ontrol ontrol  ight 2.3# 0.0# 0.5# 25 pps Florface). I cement with 90 si .1% defoat	Grade H-40 J-55 J-55 occle and with 2.5% class "Comer (1081	ant ent sodu s"50 cu.f	o Injection   of the subject wel  alcium chloride  im metasilicate, 10 pps /50 poz w/2% gel, 2% t. of slurry, 110% exce
Revi Mud Inte (20 3424 Cas: ! ! ! ! ! ! !	is intendisions: Program: erval 0-200, 0-3424' 4-5677' ing Program: Hole Size 12 1/4" 8 3/4" 6 1/4" menting Progr 6/8" surface (188 cu.ft. o intermediate tisonite, 0.5 alcium chlori	Type Spud LSND Air/Mist  Depth Interva 0-200' 0-3424' 3324-5677' am: casing - 159 sx f slurry, 200% e casing - lead w pps Flocele, 2% de, 5 pps Gilson o surface).	Alter X Other  Alter X Other  Alter X Other  Alter Alt	sing Casing  ations  ed casing  Solutions  ed casing  No column  ize We  8"  2"  inent with 0.  culate to su  culate to su  culass G/TX  ride. Tail  flocele, 0	depths  depths  loss ontrol ontrol  ight 2.3# 0.0# 0.5# 25 pps Flor fface). I cement with 90 st. 1% defoat	and ceme  Grade H-40 J-55 J-55 ocele and with 2.5% class "Chart (1081	an tent	o Injection   of the subject wel  alcium chloride  im metasilicate, 10 pps
Eem 9 5 (7" Gi ca to 4 1 Gi	is intendisions: Program: erval 0-200, 0-3424' 4-5677' ing Program: Hole Size 12 1/4" 8 3/4" 6 1/4" menting Program ilsonite, 0.5 alcium chlori o circulate t 1/2" producti ilsonite, 0.2	Type Spud LSND Air/Mist  Depth Interva 0-200' 0-3424' 3324-5677' am: casing - 159 sx f slurry, 200% e casing - lead w pps Flocele, 2% de, 5 pps Gilson o surface).	Alter X Other  Alter X Other  Alter X Other  Alter Alt	sing Casing  ations  ed casing  Solutions  ed casing  No color  No	depths  depths  Loss ontrol ontrol ight 2.3# 0.0# 0.5# 25 pps Flor fface). I cement with 90 s: .1% defoar 50/50 poz tifoam (3	and ceme  Grade H-40 J-55 J-55 ocele and with 2.5% class "Cher (1081 w/4.5% ge 38 cu.ft.	an tent	o Injection  Injection  of the subject wel  alcium chloride  im metasilicate, 10 pps /50 poz w/2% gel, 2% t. of slurry, 110% exce
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