UNITED STATES

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	Sundry Noti	ces and Repor				
					. Lease N	umber
					NM-0984	
. Type of Well			The second second	ε, ε	. If Indi	an, All. or
GAS			7.00	متنع المتعا	Tribe N	ame
GAD			47 A 17 C			
					7. Unit A g	reement Na
. Name of Opera	tor		JAN 3	000		
BITRI.IT			JAIN JAIN	The Children		
RESOU	ナイン・ファン・・・	& GAS COMPANY	E ALU	M ON THE		
	OID (E OILO	ស្ទ ៊ូ√	3. Well Na	ume & Numbe
Address & Pho	one No. of Operat	or	\S.	્ િર્મ	McConne	11 #2
PO Box 4289	Farmington, NM	87499 (505)	326-9700		9. API Wel	
10 2011 1207	, , , , ,		ALL I	المنافق المناف	20-045-	
. Location of	Well, Footage, Se	ec., T, R, M			10. Field a	
	O'FEL, Sec.13, T		NMPM		Ballard	
					11. County	
					San Jua	an Co, NM

	PRIATE BOX TO IN	DICATE NATURE	OF NOTICE,	REPORT, OT	MER DAIA	
Type of Subm			Type of Act	change of	Dlane	
Noti	ce of Intent	Abandon		_ Change Of New Const		
	_	Recomple			ne Fracturi	na
X Subs	equent Report	Plugging		_ Non-Routi Water Shu		•••9
_,		Casing				ion
		77 +	~ Cacina	Conversion	m co inject	
Fina	l Abandonment		g Casing	- <i>/</i>	n to Inject	
Fina	l Abandonment	Altering _X_ Other -		- <i>/</i>	_	
		X Other -	Restimulat	- <i>/</i>	_	
13. Describe	Proposed or Comp	X_ Other -	Restimulat	- <i>/</i>	_	
13. Describe 9-18-99	Proposed or Comp	_X_ Other -	Restimulat	(REVISED)		
13. Describe	Proposed or Comp MIRU. SD for we ND WH. NU BOP. TD @ 2045'.	X_ Other - leted Operation ekend. TOOH w/1 %" to Drill new hol	ons bg. TIH w/4 e to 2084'.	(REVISED) %" bit, ta	ag up @ 203° clean. SDO	
Describe 9-18-99 9-20-99	Proposed or Comp MIRU. SD for we ND WH. NU BOP. TD @ 2045'.	X_ Other - leted Operation ekend. TOOH w/1 %" to Drill new holto 2156'. Cir	ons bg. TIH w/4 e to 2084'.	(REVISED) %" bit, ta Circ hole n. TOOH w/h	ag up @ 203' clean. SDOI oit. TIH w/0	 7'. CO to N. 59 jts 3 ½"
13. Describe 9-18-99	Proposed or Comp MIRU. SD for we ND WH. NU BOP. TD @ 2045'. Drill new hole	X_ Other - Neted Operation Nekend. TOOH w/1 %" to Drill new hole to 2156'. Cires, set @ 2155	nestimulatons bg. TIH w/4 e to 2084'. c hole clea	(REVISED) %" bit, ta Circ hole n. TOOH w/k 0 sx Class	ag up @ 203° clean. SDOM oit. TIH w/6	7'. CO to V. 59 jts 3 ½" nt w/2%
Describe 9-18-99 9-20-99	Proposed or Comp MIRU. SD for we ND WH. NU BOP. TD @ 2045'. Drill new hole 9.2# J-55 cs	X_ Other - Color of the colo	ons bg. TIH w/4 e to 2084'. c hole clea c'. Cmtd w/8 onite, 0.25	%" bit, ta Circ hole n. TOOH w/k 0 sx Class pps celloff	ag up @ 2037 clean. SDOI oit. TIH w/0 "B" neat cr lake (165 cr	
Describe 9-18-99 9-20-99	Proposed or Comp MIRU. SD for we ND WH. NU BOP. TD @ 2045'. Drill new hole 9.2# J-55 cs metasilicate	X_ Other - X_ Other - X_ O	Prestimulations bg. TIH w/4 e to 2084'. c hole clea e'. Cmtd w/8 onite, 0.25 ont w/1% meta	%" bit, ta Circ hole n. TOOH w/h 0 sx Class pps cellofi	ag up @ 2037 clean. SDON oit. TIH w/6 "B" neat co lake (165 co	7'. CO to N. 59 jts 3 ½" nt w/2% u ft). Tail nite, 0.25
Describe 9-18-99 9-20-99	Proposed or Comp MIRU. SD for we ND WH. NU BOP. TD @ 2045'. Drill new hole 9.2# J-55 cs metasilicate	X_ Other - X_ Other - X_ O	Prestimulations bg. TIH w/4 e to 2084'. c hole clea e'. Cmtd w/8 onite, 0.25 ont w/1% meta	%" bit, ta Circ hole n. TOOH w/h 0 sx Class pps cellofi	ag up @ 2037 clean. SDON oit. TIH w/6 "B" neat co lake (165 co	7'. CO to N. 59 jts 3 ½" nt w/2% u ft). Tail nite, 0.25
Describe 9-18-99 9-20-99	Proposed or Comp MIRU. SD for we ND WH. NU BOP. TD @ 2045'. Drill new hole 9.2# J-55 cs metasilicate w/25 sx Clas pps cellofla	X Other - Neted Operation Neted Operat	Restimulations bg. TIH w/4 e to 2084'. c hole clea e'. Cmtd w/8 onite, 0.25 ht w/1% meta . Circ 6 bb	%" bit, ta Circ hole n. TOOH w/k 0 sx Class pps cellofi silicate, so	ag up @ 203° clean. SDON oit. TIH w/c "B" neat cr lake (165 cr 5 pps gilson urface. ND	7'. CO to N. 59 jts 3 ½" nt w/2% u ft). Tail nite, 0.25 BOP. NU fra
Describe 9-18-99 9-20-99 9-21-99	Proposed or Comp MIRU. SD for we ND WH. NU BOP. TD @ 2045'. Drill new hole 9.2# J-55 cs metasilicate w/25 sx Clas pps cellofla valve. RD. F	X Other - Nekend. TOOH w/1 %" t Drill new hol to 2156'. Cir sg, set @ 2155 e, 5 pps gilso ss "B" neat cm ake (37 cu ft) Rig released.	Restimulations bg. TIH w/4 e to 2084'. c hole clea i'. Cmtd w/8 inite, 0.25 at w/1% meta . Circ 6 bb	(REVISED) %" bit, ta Circ hole in. TOOH w/k 0 sx Class pps cellofi silicate, solution to si	ag up @ 203° clean. SDON oit. TIH w/6 "B" neat creake (165 creake (165 creake) spps gilson ourface. ND 12023, 2028	7'. CO to N. 59 jts 3 ½" nt w/2% u ft). Tail nite, 0.25 BOP. NU fra
Describe 9-18-99 9-20-99	Proposed or Comp MIRU. SD for we ND WH. NU BOP. TD @ 2045'. Drill new hole 9.2# J-55 cs metasilicate w/25 sx Clas pps cellofla valve. RD. F RU. Perf PC @ 2	X Other - Neted Operation Nekend. TOOH w/1 %" to 2156'. Circles, set @ 2155e, 5 pps gilson Se, 5 pps gilson Se, 8" neat cm Ake (37 cu ft) Rig released. 2000, 2004, 20 2052, 2057, 2	Restimulations bg. TIH w/4 e to 2084'. c hole clea e'. Cmtd w/8 onite, 0.25 at w/1% meta . Circ 6 bb	(REVISED) %" bit, ta Circ hole n. TOOH w/h 0 sx Class pps cellof! silicate, 5 cl cmt to su 2016, 2020, 0.27" diamet	ag up @ 2037 clean. SDON oit. TIH w/0 "B" neat cr take (165 cr 5 pps gilson arface. ND 1 2023, 2028 ter hole. R	7'. CO to N. 59 jts 3 ½" nt w/2% u ft). Tail nite, 0.25 BOP. NU fra , 2031, 203
Describe 9-18-99 9-20-99 9-21-99	Proposed or Comp MIRU. SD for we ND WH. NU BOP. TD @ 2045'. Drill new hole 9.2# J-55 cs metasilicate w/25 sx Clas pps cellofla valve. RD. F RU. Perf PC @ 2 2042, 2046, RU. PT lines to	X_ Other - X_ Oth	Restimulations bg. TIH w/4 e to 2084'. c hole clea e'. Cmtd w/8 onite, 0.25 at w/1% meta . Circ 6 bb 206, 2010, 2 2064 w/150 (C. Well would	%" bit, ta Circ hole n. TOOH w/h 0 sx Class pps cellofi silicate, so cole, 2020, 2016, 2020, 2016, 2020, d. 27" diamed	ag up @ 2037 clean. SDON oit. TIH w/0 "B" neat cr take (165 cr 5 pps gilson arface. ND 1 2023, 2028 ter hole. R	7'. CO to N. 59 jts 3 ½" nt w/2% u ft). Tail nite, 0.25 BOP. NU fra , 2031, 203
9-18-99 9-20-99 9-21-99 9-30-99	Proposed or Comp MIRU. SD for we ND WH. NU BOP. TD @ 2045'. Drill new hole 9.2# J-55 cs metasilicate w/25 sx Clas pps cellofla valve. RD. F RU. Perf PC @ 2 2042, 2046, RU. PT lines to stacked out	X_ Other - X_ Oth	Restimulations bg. TIH w/4 e to 2084'. c hole clea e'. Cmtd w/8 onite, 0.25 at w/1% meta . Circ 6 bb 006, 2010, 2 0064 w/150 0 K. Well would w/bailer.	%" bit, ta Circ hole n. TOOH w/k 0 sx Class pps celloff silicate, so cole, 2020, 2016, 2020, 2016, 2020, 2016, 2020, 2016, 2020,	ag up @ 2037 clean. SDON oit. TIH w/0 "B" neat cr take (165 cr 5 pps gilson arface. ND 1 2023, 2028 ter hole. R	7'. CO to N. 59 jts 3 ½" nt w/2% u ft). Tail nite, 0.25 BOP. NU fra , 2031, 203
9-18-99 9-20-99 9-21-99 9-30-99	Proposed or Comp MIRU. SD for we ND WH. NU BOP. TD @ 2045'. Drill new hole 9.2# J-55 cs metasilicate w/25 sx Clas pps cellofla valve. RD. F RU. Perf PC @ 2 2042, 2046, RU. PT lines to stacked out RU. TIH, tag un	X Other - Nekend. TOOH w/1 %" to 2156'. Cir sg, set @ 2155 e, 5 pps gilso ss "B" neat cm ake (37 cu ft) Rig released. 2000, 2004, 20 2052, 2057, 20 6000 psi, Of @ 2142'. TOOF D @ 2142'. TOOF	Restimulations bg. TIH w/4 e to 2084'. c hole clea e'. Cmtd w/8 onite, 0.25 at w/1% meta . Circ 6 bb 2064 w/150 c C. Well would H w/bailer. DH. Shut-in	(REVISED) %" bit, ta Circ hole n. TOOH w/h 0 sx Class pps cellof! silicate, so cole, 2020, 27" diamed d not brk of RD. well. RD.	ag up @ 203° clean. SDON oit. TIH w/c "B" neat cr lake (165 cr s pps gilson orface. ND 10 2023, 2028 ter hole. R dwn. TIH w/	7'. CO to N. 59 jts 3 ½" nt w/2% u ft). Tail nite, 0.25 BOP. NU fra , 2031, 203
9-18-99 9-20-99 9-21-99 9-30-99	Proposed or Comp MIRU. SD for we ND WH. NU BOP. TD @ 2045'. Drill new hole 9.2# J-55 cs metasilicate w/25 sx Clas pps cellofla valve. RD. F RU. Perf PC @ 2 2042, 2046, RU. PT lines to stacked out RU. TIH, tag un	X Other - Nekend. TOOH w/1 %" to 2156'. Cir sg, set @ 2155 e, 5 pps gilso ss "B" neat cm ake (37 cu ft) Rig released. 2000, 2004, 20 2052, 2057, 20 6000 psi, Of @ 2142'. TOOF D @ 2142'. TOOF	Restimulations bg. TIH w/4 e to 2084'. c hole clea e'. Cmtd w/8 onite, 0.25 at w/1% meta . Circ 6 bb 2064 w/150 c C. Well would H w/bailer. DH. Shut-in	(REVISED) %" bit, ta Circ hole n. TOOH w/h 0 sx Class pps cellof! silicate, so cont to so 2016, 2020, 27" diamed d not brk of RD. well. RD.	ag up @ 203° clean. SDON oit. TIH w/c "B" neat cr lake (165 cr s pps gilson urface. ND : 2023, 2028 ter hole. R dwn. TIH w/	7'. CO to N. 59 jts 3 ½" nt w/2% u ft). Tail nite, 0.25 BOP. NU fra , 2031, 203 D. bailer,
9-18-99 9-20-99 9-21-99 9-30-99 10-1-99 10-23-99 11-4-99	Proposed or Comp MIRU. SD for we ND WH. NU BOP. TD @ 2045'. Drill new hole 9.2# J-55 cs metasilicate w/25 sx Clas pps cellofla valve. RD. F RU. Perf PC @ 2 2042, 2046, RU. PT lines to stacked out RU. TIH, tag up RU. Brk dwn PC	X Other - Neted Operation of the control of the co	Restimulations bg. TIH w/4 e to 2084'. c hole clea f'. Cmtd w/8 mite, 0.25 at w/1% meta . Circ 6 bb 2064 w/150 (C. Well would w/bailer. DH. Shut-in HCL. Shut-	(REVISED) %" bit, ta Circ hole n. TOOH w/h 0 sx Class pps cellof! silicate, so cole, 2020, 0.27" diame d not brk RD. well. RD. in well. WO	ag up @ 203° clean. SDON oit. TIH w/c "B" neat cr lake (165 cr s pps gilson orface. ND 10 2023, 2028 ter hole. R dwn. TIH w/	7'. CO to N. 59 jts 3 ½" nt w/2% u ft). Tail nite, 0.25 BOP. NU fra , 2031, 203 D. bailer,
9-18-99 9-20-99 9-21-99 9-30-99 10-1-99 10-23-99 11-4-99	Proposed or Comp MIRU. SD for we ND WH. NU BOP. TD @ 2045'. Drill new hole 9.2# J-55 cs metasilicate w/25 sx Clas pps cellofla valve. RD. F RU. Perf PC @ 2 2042, 2046, RU. PT lines to stacked out RU. TIH, tag up RU. Brk dwn PC	X Other - Neted Operation of the control of the co	Restimulations bg. TIH w/4 e to 2084'. c hole clea f'. Cmtd w/8 mite, 0.25 at w/1% meta . Circ 6 bb 2064 w/150 (C. Well would w/bailer. DH. Shut-in HCL. Shut-	(REVISED) %" bit, ta Circ hole n. TOOH w/k 0 sx Class pps cellof! silicate, so cole, 2020, 0.27" diame d not brk RD. well. RD. in well. WO	ag up @ 203° clean. SDON oit. TIH w/c "B" neat cr lake (165 cr s pps gilson urface. ND : 2023, 2028 ter hole. R dwn. TIH w/	7'. CO to N. 59 jts 3 ½" nt w/2% u ft). Tail nite, 0.25 BOP. NU fra , 2031, 203 D. bailer,
9-18-99 9-20-99 9-21-99 9-30-99 10-1-99 10-23-99 11-4-99	Proposed or Comp MIRU. SD for we ND WH. NU BOP. TD @ 2045'. Drill new hole 9.2# J-55 cs metasilicate w/25 sx Clas pps cellofla valve. RD. F RU. Perf PC @ 2 2042, 2046, RU. PT lines to stacked out RU. TIH, tag up RU. Brk dwn PC	X Other - Neted Operation of the control of the co	Restimulations bg. TIH w/4 e to 2084'. c hole clea f'. Cmtd w/8 mite, 0.25 at w/1% meta Circ 6 bb 2064 w/150 (C. Well would w/bailer. DH. Shut-in HCL. Shut-is strue and	%" bit, ta Circ hole n. TOOH w/k O sx Class pps cellofi silicate, so cont to su cont to	ag up @ 203° clean. SDON oit. TIH w/6 "B" neat creake (165 creake (165 creake). ND 12 2023, 2028 ter hole. R dwn. TIH w/ frac. ontinued on	7'. CO to N. 59 jts 3 ½" nt w/2% u ft). Tail nite, 0.25 BOP. NU fra , 2031, 203 D. bailer,
9-18-99 9-20-99 9-21-99 9-30-99 10-1-99 10-23-99 11-4-99	Proposed or Comp MIRU. SD for we ND WH. NU BOP. TD @ 2045'. Drill new hole 9.2# J-55 cs metasilicate w/25 sx Clas pps cellofla valve. RD. F RU. Perf PC @ 2 2042, 2046, RU. PT lines to stacked out RU. TIH, tag up RU. Brk dwn PC	X Other - Neted Operation of the control of the co	Restimulations bg. TIH w/4 e to 2084'. c hole clea f'. Cmtd w/8 mite, 0.25 at w/1% meta Circ 6 bb 2064 w/150 (C. Well would w/bailer. DH. Shut-in HCL. Shut-is strue and	%" bit, ta Circ hole n. TOOH w/k O sx Class pps cellofi silicate, so cont to su cont to	ag up @ 203° clean. SDON oit. TIH w/c "B" neat create. ND 100 classes. ND 100	7'. CO to N. 59 jts 3 ½" nt w/2% u ft). Tail nite, 0.25 BOP. NU fra , 2031, 203 D. bailer, back
9-18-99 9-20-99 9-21-99 9-30-99 10-1-99 10-23-99 11-4-99 14. Thereby	Proposed or Comp MIRU. SD for we ND WH. NU BOP. TD @ 2045'. Drill new hole 9.2# J-55 cs metasilicate w/25 sx Clas pps cellofla valve. RD. F RU. Perf PC @ 2 2042, 2046, RU. PT lines to stacked out RU. TIH, tag up RU. Brk dwn PC certify that the	X Other - Neted Operation of the control of the co	Restimulations bg. TIH w/4 e to 2084'. c hole clea f'. Cmtd w/8 mite, 0.25 nt w/1% meta . Circ 6 bb 206, 2010, 2 064 w/150 0 C. Well would H w/bailer. DH. Shut-in HCL. Shut-in strue and	%" bit, ta Circ hole n. TOOH w/k O sx Class pps cellofi silicate, so cont to su cont to	ag up @ 203° clean. SDON oit. TIH w/c "B" neat create. ND 100 classes. ND 100	7'. CO to N. 59 jts 3 ½" nt w/2% u ft). Tail nite, 0.25 BOP. NU fra , 2031, 203 D. bailer,
9-18-99 9-20-99 9-21-99 9-30-99 10-1-99 10-23-99 11-4-99 14. Thereby Signed (This space fo	Proposed or Comp MIRU. SD for we ND WH. NU BOP. TD @ 2045'. Drill new hole 9.2# J-55 cs metasilicate w/25 sx Clas pps cellofla valve. RD. F RU. Perf PC @ 2 2042, 2046, RU. PT lines to stacked out RU. TIH, tag up RU. Brk dwn PC	X Other - Neted Operation of the control of the co	Restimulations bg. TIH w/4 e to 2084'. c hole clea f'. Cmtd w/8 mite, 0.25 nt w/1% meta . Circ 6 bb 206, 2010, 2 064 w/150 0 C. Well would H w/bailer. DH. Shut-in HCL. Shut-in strue and	(REVISED) %" bit, ta Circ hole n. TOOH w/k 0 sx Class pps cellof! silicate, so cole, 2020, 0.27" diamed RD. well. RD. in well. WO Correct.	ag up @ 203° clean. SDON oit. TIH w/6 "B" neat created (165 created (1	7'. CO to N. 59 jts 3 ½" nt w/2% u ft). Tail nite, 0.25 BOP. NU fra , 2031, 203 D. bailer, back

- 11-8-99 PT lines to 6000 psi, OK. Frac PC w/443 bbl 20# lnr gel, 175,000# 20/40 AZ snd, 461,700 SCF N2. Flow back well. Shut-in well. WO coil tbg to CO snd.
- 11-11-99 TIH w/coil tbg. CO to PBTD @ 2156'. Blow well. TOOH w/coil tbg. Shut-in well. WO bailer.
- 11-12-99 TIH w/bailer. Bail snd @ 2144'. Flow back well.
- 11-13/14-99 Flow back well.
- 11-15-99 Flow back well. Bail snd @ 2114'. Flow well.
- 11-16-99 Flow back well. TOOH w/bailer. RD. Well turned over to production.