## UNITED STATES

## DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

		ices and Reports	on wells	- *	
M			West Constitution	5.	Lease Number SF-078505
. Type of We	11		10970g	6.	If Indian, All. or Tribe Name
Name of Op	erator		JAN 2001	7.	Unit Agreement Nam
RESO	IRCEC	& GAS COMPANY	JAN 200		
PO Box 42	Phone No. of Operat 89, Farmington, NM	87499 (505) 326	-9700	9.	Well Name & Number Seymour #1B API Well No. 30-045-30021
1797'FNL,	<b>f Well, Footage, Se</b> 1085'FEL, Sec. 25,	C., T, R, M T-31-N, R-9-W, N	МРМ		Field and Pool Blanco MV/Basin DK County and State San Juan Co, NM
. CHECK APP	ROPRIATE BOX TO IND	ICATE NATURE OF 1	NOTICE, REPORT.	OTHER	DATA
Tibe or am	DMITERION	Туре	of Action		
NO	tice of Intent	Abandonment	Change	of Pla	ns
X Sul	sequent Report	Recompletion Plugging Back			
	a quality inopole	Casing Repai		tine F	racturing
Fir	nal Abandonment		sing Convers	ion to	Injection
. Describe	Proposed or Comple	eted Operations			
6-28-00 6-29-00	Drill to intermed: TOOH. TIH w/85 jts	iate TD @ 3515'. s 8 5/8" 32# J-55	ST&C cec set	3 5 6 3	. Stage tool set
	0.25 pps flocele Circ 42 bbl cmt	e, 0.1% defoamer, to surface.	2% get, 5 pps	jilson:	te (399 cu ft).
6-30-00	0.25 pps flocele Circ 42 bbl cmt Cmtd 2 <sup>nd</sup> stage w/3 gilsonite, 2% ca	stage W/31/ sx e, 0.1% defoamer, to surface. 50 sx Class "B" ralcium chloride,	2% ge1, 5 pps g  leat cmt w/0.25 ]  0.1% defoamer (7	pilson:	cele, 6% gel, 5 pp
6-30-00 7-4-00	0.25 pps flocele Circ 42 bbl cmt Cmtd 2 <sup>nd</sup> stage w/3 gilsonite, 2% ca to surface. WOC.	stage W/31/ sx e, 0.1% defoamer, to surface. 50 sx Class "B" ralcium chloride, . PT BOP & csg to	2% ge1, 5 pps g  leat cmt w/0.25 g  0.1% defoamer (1	pilson:	cele, 6% gel, 5 pp
	0.25 pps floceled Circ 42 bbl cmt Cmtd 2 <sup>nd</sup> stage w/3 <sup>st</sup> gilsonite, 2 <sup>st</sup> cato surface. WOC. Drill to TD @ 7980 TIH w/192 jts 5 ½" Cmtd 1 <sup>st</sup> stage w, pps gilsonite, 0 retarder (740 cmt) Class "B" 50/50	stage W/31/ sx e, 0.1% defoamer, to surface. 50 sx Class "B" ralcium chloride, PT BOP & csg to C'. Circ hole cle 15.5# K-55 LT&C 525 sx Class "B" 33% fluid loss, 1 ft). Circ 5 bbl poz w/4% gel, 0. foam, 0.3% dispe	leat cmt w/0.25 go.1% defoamer (10.1% defoamer	pps floor 1015 cu 1, OK. 2'. Sta gel, ( 0.3% c	cele, 6% gel, 5 pp
7-4-00 7-9-00	O.25 pps floceled Circ 42 bbl cmt Cmtd 2 <sup>nd</sup> stage w/3s gilsonite, 2% can to surface. WOC. Drill to TD @ 7980 TIH w/192 jts 5 ½ Cmtd 1 <sup>st</sup> stage w, pps gilsonite, Cretarder (740 cmtd 1st stage) Class "B" 50/50 loss, O.2% anti NU WH. RD. Rig results and control of the control	stage W/31/ sx e, 0.1% defoamer, to surface. 50 sx Class "B" ralcium chloride, PT BOP & csg to complete cle complete cle complete cle complete class "B" complete class "B" complete class complete compl	leat cmt w/0.25 position of the continuous of th	pps floor 1015 cu 1, OK. 2'. Sta gel, ( 0.3% c	cte (399 cu ft).  cocele, 6% gel, 5 pp  ft). Circ 57 bbl  Drilling ahead.  ge tool set @ 4891  0.25 pps flocele, 5  lispersant, 0.25%  2nd stage w/232 sx
7-4-00 7-9-00	0.25 pps floceled Circ 42 bbl cmt Cmtd 2 <sup>nd</sup> stage w/3s gilsonite, 2% cato surface. WOC. Drill to TD @ 7980 TIH w/192 jts 5 ½" Cmtd 1 <sup>st</sup> stage w, pps gilsonite, 0 retarder (740 cm Class "B" 50/50 loss, 0.2% anti	stage W/31/ sx e, 0.1% defoamer, to surface. 50 sx Class "B" ralcium chloride, PT BOP & csg to complete cle complete cle complete cle complete class "B" complete class "B" complete class complete compl	leat cmt w/0.25 position of the continuous of th	pps floor 1015 cu 1, OK. 2'. Sta gel, ( 0.3% c	cte (399 cu ft).  cocele, 6% gel, 5 pp  ft). Circ 57 bbl  Drilling ahead.  ge tool set @ 4891  0.25 pps flocele, 5  lispersant, 0.25%  2nd stage w/232 sx
7-4-00 7-9-00	0.25 pps floceled Circ 42 bbl cmt Cmtd 2 <sup>nd</sup> stage w/3 <sup>st</sup> gilsonite, 2% cato surface. WOC. Drill to TD @ 7980 TIH w/192 jts 5 ½" Cmtd 1 <sup>st</sup> stage w, pps gilsonite, 0 retarder (740 cmt) Class "B" 50/50 loss, 0.2% antimate NU WH. RD. Right retails that the formula control of the control of t	stage W/31/ sx e, 0.1% defoamer, to surface. 50 sx Class "B" ralcium chloride, PT BOP & csg to Circ hole cle 15.5# K-55 LT&C 525 sx Class "B" 3% fluid loss, ft). Circ 5 bbl poz w/4% gel, 0. foam, 0.3% dispereleased coregoing is true	leat cmt w/0.25 position of the continuous of th	pps floor 1015 cu 1, OK. 2'. Sta gel, ( 0.3% c Cmtd 5 pps arder	cte (399 cu ft).  Docele, 6% gel, 5 pp  I ft). Circ 57 bbl  Drilling ahead.  Ige tool set @ 4891  1.25 pps flocele, 5  Iispersant, 0.25%  2nd stage w/232 sx  gilsonite, 0.3% fl  (327 cu ft). ND BO
7-4-00 7-9-00 Thereby	O.25 pps floceled Circ 42 bbl cmt Cmtd 2 <sup>nd</sup> stage w/3s gilsonite, 2% can to surface. WOC. Drill to TD @ 7980 TIH w/192 jts 5 ½ Cmtd 1 <sup>st</sup> stage w, pps gilsonite, Cretarder (740 cmtd 1st stage) Class "B" 50/50 loss, O.2% anti NU WH. RD. Rig results and control of the control	stage W/31/ sx e, 0.1% defoamer, to surface. 50 sx Class "B" ralcium chloride, PT BOP & csg to Circ hole cle 15.5# K-55 LT&C 525 sx Class "B" 3% fluid loss, ft). Circ 5 bbl poz w/4% gel, 0. foam, 0.3% dispereleased coregoing is true	neat cmt w/0.25 go.1% defoamer (10.1% defoamer (10.1500 psi/30 min an.  csg, set @ 7972 50/50 poz w/4% 0.2% anti foam, cmt to surface. 25 pps flocele, rsant, 0.25% retained correct.	pps floor 1015 cu 1, OK. 2'. Sta gel, ( 0.3% c Cmtd 5 pps arder	cte (399 cu ft).  Docele, 6% gel, 5 pp  I ft). Circ 57 bbl  Drilling ahead.  Ege tool set @ 4891  1.25 pps flocele, 5  Eispersant, 0.25%  2nd stage w/232 sx  gilsonite, 0.3% fl  (327 cu ft). ND BO
7-4-00 7-9-00 Thereby gned	0.25 pps floceled Circ 42 bbl cmt Cmtd 2 <sup>nd</sup> stage w/3 <sup>st</sup> gilsonite, 2% cato surface. WOC. Drill to TD @ 7980 TIH w/192 jts 5 ½" Cmtd 1 <sup>st</sup> stage w, pps gilsonite, 0 retarder (740 cmt) Class "B" 50/50 loss, 0.2% antimate NU WH. RD. Right retails that the formula control of the control of t	stage W/31/ sx e, 0.1% defoamer, to surface. 50 sx Class "B" ralcium chloride, PT BOP & csg to Circ hole cle 15.5# K-55 LT&C 525 sx Class "B" 3% fluid loss, ft). Circ 5 bbl poz w/4% gel, 0. foam, 0.3% dispereleased coregoing is true	neat cmt w/0.25 go.1% defoamer (10.1% defoamer (10.1500 psi/30 min an.  csg, set @ 7972 50/50 poz w/4% 0.2% anti foam, cmt to surface. 25 pps flocele, rsant, 0.25% retained correct.	pps flooring of the control of the c	cte (399 cu ft).  Docele, 6% gel, 5 pp  I ft). Circ 57 bbl  Drilling ahead.  Ige tool set @ 4891  1.25 pps flocele, 5  Iispersant, 0.25%  2nd stage w/232 sx  gilsonite, 0.3% fl  (327 cu ft). ND BO