## UNITED STATES

## DEPARTMENT OF THE INTERIOR BURRAU OF LAND MANAGEMENT

and the second of the second o	<del>-</del>	ces and Reports on We	ells	
<u> </u>			5.	Lease Number
mus of Woll			6.	NMNM-03195A If Indian, All. or
Type of Well GAS		,,	Contract of the contract of th	Tribe Name
		jąć.		Wait lancament Want
			- 1	Unit Agreement Name
Name of Oper			FEB 2000 (A)	
RESOL	NGTON	& GAS COMPANY	1002	
	OID (	& GAS COMPANI	8.	Well Name & Number
Address & Pl	one No. of Operat	or		Sullivan #1B
		87499 (505) 326-970	9.	API Well No.
			<del></del>	30-045-30566
	Well, Footage, Se		10.	Field and Pool
1605'FNL, 25	60'FWL, Sec./, T-	-30-N, R-10-W, NMPM	11	Blanco MV/Basin DK County and State
			-1.	San Juan Co, NM
		CICATE NATURE OF NOTICE		DATA
Type of Subr	nission Ce of Intent	<b>Type of</b> Abandonment	Action Change of Pl	ans
NOC.	or incent	Recompletion	New Construc	
X Subs	sequent Report	Plugging Back	Non-Routine	Fracturing
		Casing Repair	Water Shut o	
Fina	al Abandonment	X Other -	Conversion t	o Injection
		_x_ ocuer -		
3. Describe	Proposed or Compl	leted Operations		
	- 133	mp 0 47304 G	b.ll	011
12-21-01 12-22-01		ediate TD @ 4730'. Ci " 23# M-95 LT&C csg,		
12-22-01	chemical wash.	20 bbl wtr ahead. Cm	d w/680 sx Class	"G" 50/50 TXI cmt
	w/1.75% gel, 8	pps Gilsonite, 0.5 p	os Cellophane, 0.	2% reducer, 0.15%
	retardant (1469	$\Theta$ cu.ft.). Tailed w/10	00 sx Class "G" 5	0/50 poz w/2% gel,
	0.25 pps Cellor	phane, 5 pps Gilsonite	e, 0.1% reducer,	0.1% dispersant, 0.1
		cu.ft.). Circ 40 bbl		WOC.
12-23-01	PT BOP & csg to	1500 psi/30 min. OK	SD for holiday.	
		1500 pb2/50 m2m, on.		
12-26-01	Drilling ahead.	-	mooti	
12-26-01 12-27-01	Drilling ahead. Drill to TD 0 7.	325'. Circ hole clean		Dump 10 bbl showing
12-26-01	Drilling ahead. Drill to TD @ 73 TIH w/172 jts 4	325'. Circ hole clean ½" 10.5# J-55 ST&C c	sg, set @ 7321'.	
12-26-01 12-27-01	Drilling ahead. Drill to TD @ 73 TIH w/172 jts 4 wash, 2 bbl wtr	325'. Circ hole clean ½" 10.5# J-55 ST&C c c ahead. Cmtd w/270 s:	sg, set @ 7321'. x Class "G" 50/50	poz w/0.25 fluid
12-26-01 12-27-01	Drilling ahead. Drill to TD @ 73 TIH w/172 jts 4 wash, 2 bbl wtr loss, 5% gel, 5	325'. Circ hole clean ½" 10.5# J-55 ST&C c r ahead. Cmtd w/270 s: 5 pps Gilsonite, 0.15	sg, set @ 7321'. x Class "G" 50/50 <b>} TIC, 0.1%</b> retar	poz w/0.25 fluid dant, 0.1% reducer,
12-26-01 12-27-01	Drilling ahead. Drill to TD @ 75 TIH w/172 jts 4 wash, 2 bbl wtr loss, 5% gel, 5 0.25 pps Cellof	325'. Circ hole clean ½" 10.5# J-55 ST&C c r ahead. Cmtd w/270 s 5 pps Gilsonite, 0.15 flake (389 cu.ft.). D	sg, set @ 7321'. x Class "G" 50/50 % TIC, 0.1% retar isplace w/116 bbl	<pre>poz w/0.25 fluid dant, 0.1% reducer,   wtr. No cmt circ to</pre>
12-26-01 12-27-01	Drilling ahead. Drill to TD @ 75 TIH w/172 jts 4 wash, 2 bbl wtr loss, 5% gel, 5 0.25 pps Cellof	325'. Circ hole clean ½" 10.5# J-55 ST&C c r ahead. Cmtd w/270 s: 5 pps Gilsonite, 0.15	sg, set @ 7321'. x Class "G" 50/50 % TIC, 0.1% retar isplace w/116 bbl	<pre>poz w/0.25 fluid dant, 0.1% reducer,   wtr. No cmt circ to</pre>
12-26-01 12-27-01 12-28-01	Drilling ahead. Drill to TD @ 7: TIH w/172 jts 4 wash, 2 bbl wtr loss, 5% gel, 5 0.25 pps Cellor surface. WOC. I released.	325'. Circ hole clean ½" 10.5# J-55 ST&C c c ahead. Cmtd w/270 s: 5 pps Gilsonite, 0.15 flake (389 cu.ft.). D PT csg to 3800 psi/15	sg, set @ 7321'.  x Class "G" 50/50  t TIC, 0.1% retar  isplace w/116 bbl  min, OK. ND BOP.	<pre>poz w/0.25 fluid dant, 0.1% reducer,   wtr. No cmt circ to</pre>
12-26-01 12-27-01 12-28-01	Drilling ahead. Drill to TD @ 7: TIH w/172 jts 4 wash, 2 bbl wtr loss, 5% gel, 5 0.25 pps Cellor surface. WOC. I released.	325'. Circ hole clean ½" 10.5# J-55 ST&C c r ahead. Cmtd w/270 s 5 pps Gilsonite, 0.15 flake (389 cu.ft.). D	sg, set @ 7321'.  x Class "G" 50/50  t TIC, 0.1% retar  isplace w/116 bbl  min, OK. ND BOP.	<pre>poz w/0.25 fluid dant, 0.1% reducer,   wtr. No cmt circ to</pre>
12-26-01 12-27-01 12-28-01	Drilling ahead. Drill to TD @ 7: TIH w/172 jts 4 wash, 2 bbl wtr loss, 5% gel, 5 0.25 pps Cellor surface. WOC. I released.	325'. Circ hole clean ½" 10.5# J-55 ST&C c c ahead. Cmtd w/270 s: 5 pps Gilsonite, 0.15 flake (389 cu.ft.). D PT csg to 3800 psi/15	sg, set @ 7321'.  x Class "G" 50/50  t TIC, 0.1% retar  isplace w/116 bbl  min, OK. ND BOP.	<pre>poz w/0.25 fluid dant, 0.1% reducer,   wtr. No cmt circ to</pre>
12-26-01 12-27-01 12-28-01	Drilling ahead. Drill to TD @ 7: TIH w/172 jts 4 wash, 2 bbl wtr loss, 5% gel, 5 0.25 pps Cellor surface. WOC. I released.	325'. Circ hole clean ½" 10.5# J-55 ST&C c c ahead. Cmtd w/270 s: 5 pps Gilsonite, 0.15 flake (389 cu.ft.). D PT csg to 3800 psi/15	sg, set @ 7321'.  x Class "G" 50/50  t TIC, 0.1% retar  isplace w/116 bbl  min, OK. ND BOP.	<pre>poz w/0.25 fluid dant, 0.1% reducer,   wtr. No cmt circ to</pre>
12-26-01 12-27-01 12-28-01	Drilling ahead. Drill to TD @ 7: TIH w/172 jts 4 wash, 2 bbl wtr loss, 5% gel, 5 0.25 pps Cellor surface. WOC. I released.	325'. Circ hole clean ½" 10.5# J-55 ST&C c c ahead. Cmtd w/270 s: 5 pps Gilsonite, 0.15 flake (389 cu.ft.). D PT csg to 3800 psi/15	sg, set @ 7321'.  x Class "G" 50/50  t TIC, 0.1% retar  isplace w/116 bbl  min, OK. ND BOP.	<pre>poz w/0.25 fluid dant, 0.1% reducer,   wtr. No cmt circ to</pre>
12-26-01 12-27-01 12-28-01 Top of c	Drilling ahead. Drill to TD @ 73 TIH w/172 jts 4 wash, 2 bbl wtr loss, 5% gel, 5 0.25 pps Cellor surface. WOC. I released.  ement will be deter	325'. Circ hole clean 12" 10.5# J-55 ST&C c r ahead. Cmtd w/270 s: 5 pps Gilsonite, 0.15 flake (389 cu.ft.). D PT csg to 3800 psi/15 ermined during comple	sg, set @ 7321'.  x Class "G" 50/50  t TIC, 0.1t retar isplace w/116 bbl min, OK. ND BOP.  tion operations.	<pre>poz w/0.25 fluid dant, 0.1% reducer,   wtr. No cmt circ to</pre>
12-26-01 12-27-01 12-28-01 Top of c	Drilling ahead. Drill to TD @ 73 TIH w/172 jts 4 wash, 2 bbl wtr loss, 5% gel, 5 0.25 pps Cellor surface. WOC. I released.  ement will be deter	325'. Circ hole clean ½" 10.5# J-55 ST&C c c ahead. Cmtd w/270 s: 5 pps Gilsonite, 0.15 flake (389 cu.ft.). D PT csg to 3800 psi/15	sg, set @ 7321'.  x Class "G" 50/50  t TIC, 0.1t retar isplace w/116 bbl min, OK. ND BOP.  tion operations.	<pre>poz w/0.25 fluid dant, 0.1% reducer,   wtr. No cmt circ to</pre>
12-26-01 12-27-01 12-28-01 Top of c	Drilling ahead. Drill to TD @ 73 TIH w/172 jts 4 wash, 2 bbl wtr loss, 5% gel, 5 0.25 pps Cellor surface. WOC. I released.  ement will be deter	325'. Circ hole clean 12" 10.5# J-55 ST&C c r ahead. Cmtd w/270 s: 5 pps Gilsonite, 0.15 flake (389 cu.ft.). D PT csg to 3800 psi/15 ermined during comple	sg, set @ 7321'.  x Class "G" 50/50  t TIC, 0.1% retar isplace w/116 bbl min, OK. ND BOP.  tion operations.	poz w/0.25 fluid dant, 0.1% reducer, wtr. No cmt circ to NU WH. RD. Rig
12-26-01 12-27-01 12-28-01 Top of c	Drilling ahead. Drill to TD @ 73 TIH w/172 jts 4 wash, 2 bbl wtr loss, 5% gel, 5 0.25 pps Cellor surface. WOC. I released.  ement will be deter	325'. Circ hole clean 12" 10.5# J-55 ST&C c r ahead. Cmtd w/270 s: 5 pps Gilsonite, 0.15 flake (389 cu.ft.). D PT csg to 3800 psi/15 ermined during comple	sg, set @ 7321'.  x Class "G" 50/50  t TIC, 0.1% retar isplace w/116 bbl min, OK. ND BOP.  tion operations.	poz w/0.25 fluid dant, 0.1% reducer, wtr. No cmt circ to NU WH. RD. Rig
12-26-01 12-27-01 12-28-01 Top of c	Drilling ahead. Drill to TD @ 73 TIH w/172 jts 4 wash, 2 bbl wtr loss, 5% gel, 5 0.25 pps Cellor surface. WOC. I released.  ement will be deter	325'. Circ hole clean 12" 10.5# J-55 ST&C c r ahead. Cmtd w/270 s. 5 pps Gilsonite, 0.15 flake (389 cu.ft.). D PT csg to 3800 psi/15 ermined during comple  foregoing is true an  Title Regulatory	sg, set @ 7321'.  x Class "G" 50/50  t TIC, 0.1% retar isplace w/116 bbl min, OK. ND BOP.  tion operations.	poz w/0.25 fluid dant, 0.1% reducer, wtr. No cmt circ to NU WH. RD. Rig