UNITED STATES

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	Sundry Noti	ices and Reports on Well	s	
		1415 16 1778	5.	Lease Number
				NMSF078208
Type of	Well	2002	6.	If Indian, All. or Tribe Name
GAS		JAN 2002	7.	Unit Agreement Name
Name of	Operator	- Partin	1 4	
	=	10 Cd - 18		
RES	ELINGTON OIL	& GAS COMPANY		
	OID	W GAD COMPANY	8.	Well Name & Number
Address	& Phone No. of Opera	tor	."	Sunray B #2
PO Box	4289, Farmington, NM	87499 (505) 326-9700	9.	
			. 10	30-045-09838 Field and Pool
Location	n of Well, Footage, S L, 1626'FWL, Sec.1, T	ec., T, K, M	10.	Blanco Mesaverde
1639' FS.	L, 1626 FWL, Sec.1, 1	-30-N, R-10-W, MHFH	11.	County and State
				San Juan Co, NM
		DICATE NATURE OF NOTICE	, REPORT, OTHER	DATA
Type of	Submission Notice of Intent	Type of Act X Abandonment	Change of Pl	ans
	Notice of intent		New Construc	
	Subsequent Report	Plugging Back	Non-Routine	
	_	Casing Repair	Water Shut	
x	Final Abandonment	Altering CasingOther -	Conversion t	to injection
		Other -		
Desc	ribe Proposed or Comp	oleted Operations		
	cribe Proposed or Comp	•	·	
/25/01	MIRU. ND WH. NU BOP.	FIH w/gauge ring to 4730	'. Set cmt ret	@ 4700'. Fill
/25/01	MIRU. ND WH. NU BOP. TOOH w/2-3/8" tbg. T	TIH w/gauge ring to 4730 D to run CBL. Ran CBL @	4700-500', sto	oped logging due
/25/01	MIRU. ND WH. NU BOP. TOOH w/2-3/8" tbg. T well w/wtr & prep to air distorting	TIH w/gauge ring to 4730 o to run CBL. Ran CBL @ g data. Good cmt bond to	4700-500', sto	oped logging due
/25/01 /26/01	MIRU. ND WH. NU BOP. TOOH w/2-3/8" tbg. T well w/wtr & prep to air distorting TIH w/3-1/2" DP t	. TIH w/gauge ring to 4730 to run CBL. Ran CBL @ g data. Good cmt bond to to 2000'. DP. Attempt to unplug a	4700-500', stop 500'. PT BOP	oped logging due to 2000 psi, OK. would not hold
/25/01 /26/01	MIRU. ND WH. NU BOP. TOOH w/2-3/8" tbg. T well w/wtr & prep to air distorting TIH w/3-1/2" DP t Finish TIH w/3-1/2" pressure. TOOH w/	FIH w/gauge ring to 4730 to run CBL. Ran CBL @ g data. Good cmt bond to to 2000'. DP. Attempt to unplug a /3-1/2" DP. TIH w/6-1/4"	4700-500', stop 500'. PT BOP and PT cmt ret, bit, tag cmt	oped logging due to 2000 psi, OK. would not hold
/25/01 /26/01	MIRU. ND WH. NU BOP. TOOH w/2-3/8" tbg. T well w/wtr & prep to air distorting TIH w/3-1/2" DP t Finish TIH w/3-1/2" pressure. TOOH w/ wtr from hole w/a	TIH w/gauge ring to 4730 to run CBL. Ran CBL @ g data. Good cmt bond to co 2000'. DP. Attempt to unplug a /3-1/2" DP. TIH w/6-1/4" airmist. Drill cmt ret @	4700-500', stop 500'. PT BOP and PT cmt ret, bit, tag cmt 4700'.	oped logging due to 2000 psi, OK. would not hold ret @ 4700'. Unload
/25/01 /26/01 /27/01	MIRU. ND WH. NU BOP. TOOH w/2-3/8" tbg. T well w/wtr & prep to air distorting TIH w/3-1/2" DP t Finish TIH w/3-1/2" pressure. TOOH w/ wtr from hole w/a Chase cmt ret to 485	TIH w/gauge ring to 4730 to run CBL. Ran CBL @ g data. Good cmt bond to to 2000'. DP. Attempt to unplug a /3-1/2" DP. TIH w/6-1/4" airmist. Drill cmt ret @ 50'. Brk circ & unload h	4700-500', stop 500'. PT BOP and PT cmt ret, bit, tag cmt 4700'.	would not hold ret @ 4700'. Unload
/25/01 /26/01 /27/01	MIRU. ND WH. NU BOP. TOOH w/2-3/8" tbg. T well w/wtr & prep to air distorting TIH w/3-1/2" DP t Finish TIH w/3-1/2" pressure. TOOH w/ wtr from hole w/d Chase cmt ret to 489	TIH w/gauge ring to 4730 to run CBL. Ran CBL @ g data. Good cmt bond to to 2000'. DP. Attempt to unplug a /3-1/2" DP. TIH w/6-1/4" airmist. Drill cmt ret @ 50'. Brk circ & unload h. TOOH w/bit. TIH w/cmt	4700-500', stop 500'. PT BOP and PT cmt ret, bit, tag cmt 4700'. tole w/airmist. ret, set @ 469	would not hold ret @ 4700'. Unload CO fill & chase 6'. Fill hole w/wtr
/25/01 /26/01 /27/01	MIRU. ND WH. NU BOP. TOOH w/2-3/8" tbg. Tooh w/2-3/8" tbg. Tooh w/2-3/8" tbg. Tooh w/3-1/2" DP tooh TIH w/3-1/2" DP tooh TIH w/3-1/2" pressure. TOOH w/2 wtr from hole w/2 cmt ret to 5191' & PT csg, test fa	TIH w/gauge ring to 4730 to run CBL. Ran CBL @ g data. Good cmt bond to to 2000'. DP. Attempt to unplug a /3-1/2" DP. TIH w/6-1/4" airmist. Drill cmt ret @ 50'. Brk circ & unload h. TOOH w/bit. TIH w/cmt ailed, max pressure 640	4700-500', stop 500'. PT BOP and PT cmt ret, bit, tag cmt 4700'. tole w/airmist. ret, set @ 469	would not hold ret @ 4700'. Unload CO fill & chase 6'. Fill hole w/wtr
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/25/01 /26/01 /27/01 /28/01	MIRU. ND WH. NU BOP. TOOH w/2-3/8" tbg. Tooh w/2-3/8" tbg. Tooh w/2-3/8" tbg. Tooh w/3-1/2" DP tooh TIH w/3-1/2" pressure. TOOH w/2 wtr from hole w/2 cmt ret to 5191' & PT csg, test for 1027'. TOOH w/DP (Verbal approval from w/6-1/4" bit, tag	TIH w/gauge ring to 4730 to run CBL. Ran CBL @ g data. Good cmt bond to to 2000'. DP. Attempt to unplug a /3-1/2" DP. TIH w/6-1/4" airmist. Drill cmt ret @ 50'. Brk circ & unload h. TOOH w/bit. TIH w/cmt ailed, max pressure 640. om Wayne Townsend, BLM, g problem csq @ 1027'.	4700-500', stop 500'. PT BOP and PT cmt ret, bit, tag cmt 4700'. tole w/airmist. ret, set @ 469 psi @ 3 BPM. T to plug and ab 4ill on csg w/a	pped logging due to 2000 psi, OK. would not hold ret @ 4700'. Unload CO fill & chase 6'. Fill hole w/wtr IH w/DP, tag @ andon wellbore) TIH irmist. Returning
/25/01 /26/01 /27/01 /28/01	MIRU. ND WH. NU BOP. TOOH w/2-3/8" tbg. Tooh w/2-3/8" tbg. Tooh w/2-3/8" tbg. Tooh w/3-1/2" DP tooh TIH w/3-1/2" DP tooh TIH w/3-1/2" pressure. TOOH w/2 wtr from hole w/2 cmt ret to 5191' & PT csg, test for 1027'. TOOH w/DP (Verbal approval from w/6-1/4" bit, tage metal shavings,	TIH w/gauge ring to 4730 to run CBL. Ran CBL @ g data. Good cmt bond to to 2000'. DP. Attempt to unplug a /3-1/2" DP. TIH w/6-1/4" airmist. Drill cmt ret @ 50'. Brk circ & unload h. TOOH w/bit. TIH w/cmt ailed, max pressure 640. om Wayne Townsend, BLM, g problem csg @ 1027'. A cmt cuttings, and some f	4700-500', stop 500'. PT BOP and PT cmt ret, bit, tag cmt 4700'. tole w/airmist. ret, set @ 469 psi @ 3 BPM. T to plug and ab fill on csg w/a	pped logging due to 2000 psi, OK. would not hold ret @ 4700'. Unload CO fill & chase 6'. Fill hole w/wtr IH w/DP, tag @ andon wellbore) TIH irmist. Returning ngs. Stop milling &
/25/01 /26/01 /27/01 /28/01	MIRU. ND WH. NU BOP. TOOH w/2-3/8" tbg. Tooh w/2-3/8" tbg. Tooh w/3-1/2" DP tool air distorting TIH w/3-1/2" pressure. TOOH w/2 wtr from hole w/2 Chase cmt ret to 485 cmt ret to 5191' & PT csg, test for 1027'. TOOH w/DP (Verbal approval frow w/6-1/4" bit, tag metal shavings, TOOH w/6-1/4" bit	TIH w/gauge ring to 4730 to run CBL. Ran CBL @ g data. Good cmt bond to to 2000'. DP. Attempt to unplug a /3-1/2" DP. TIH w/6-1/4" airmist. Drill cmt ret @ 50'. Brk circ & unload h. TOOH w/bit. TIH w/cmt ailed, max pressure 640. om Wayne Townsend, BLM, g problem csg @ 1027'. A cmt cuttings, and some ft. TIH w/DP, tag @ 1050'	4700-500', stop 500'. PT BOP and PT cmt ret, bit, tag cmt 4700'. cole w/airmist. ret, set @ 469 psi @ 3 BPM. T to plug and ab fill on csg w/a formation cutti circ hole cl	pped logging due to 2000 psi, OK. would not hold ret @ 4700'. Unload CO fill & chase 6'. Fill hole w/wtr IH w/DP, tag @ andon wellbore) TIH irmist. Returning ngs. Stop milling & ean. RU & run
/25/01 /26/01 /27/01 /28/01	MIRU. ND WH. NU BOP. TOOH w/2-3/8" tbg. Tooh w/2-3/8" tbg. Tooh w/3-1/2" DP tools TIH w/3-1/2" pressure. TOOH w/2 wtr from hole w/2 cmt ret to 5191' & PT csg, test for 1027'. TOOH w/DP (Verbal approval from w/6-1/4" bit, take metal shavings, TOOH w/6-1/4" bit downhole camera and new hole out	TIH w/gauge ring to 4730 to run CBL. Ran CBL @ g data. Good cmt bond to to 2000'. DP. Attempt to unplug a /3-1/2" DP. TIH w/6-1/4" airmist. Drill cmt ret @ 50'. Brk circ & unload h. TOOH w/bit. TIH w/cmt ailed, max pressure 640. om Wayne Townsend, BLM, g problem csg @ 1027'. A cmt cuttings, and some ft. TIH w/DP, tag @ 1050'through open-ended 3-1/2 side csg to 1050'. TOOH	4700-500', stop 500'. PT BOP and PT cmt ret, bit, tag cmt 4700'. cole w/airmist. ret, set @ 469 psi @ 3 BPM. T to plug and ab fill on csg w/a formation cutti Circ hole cl DP. Observed w/DP & camera.	coped logging due to 2000 psi, OK. would not hold ret @ 4700'. Unload CO fill & chase 6'. Fill hole w/wtr IH w/DP, tag @ andon wellbore) TIH irmist. Returning ngs. Stop milling & ean. RU & run parted csg @ 1027' TIH open-ended w/
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/25/01 /26/01 /27/01 /28/01 ./29/01	MIRU. ND WH. NU BOP. TOOH w/2-3/8" tbg. Tooh w/2-3/8" tbg. Tooh w/2-3/8" tbg. Tooh w/3-1/2" DP took TIH w/3-1/2" pressure. TOOH w/2 wtr from hole w/2 cmt ret to 5191' & PT csg, test for 1027'. TOOH w/DP (Verbal approval from w/6-1/4" bit, take took took w/4-1/4" bit downhole camera and new hole out 2-3/8" tbg to 11 (Verbal approval from and abandon well open ended w/2-3 Attempt to get in the state of the	TIH w/gauge ring to 4730 to run CBL. Ran CBL @ data. Good cmt bond to to 2000'. DP. Attempt to unplug a /3-1/2" DP. TIH w/6-1/4" airmist. Drill cmt ret @ 50'. Brk circ & unload h. TOOH w/bit. TIH w/cmt ailed, max pressure 640. om Wayne Townsend, BLM, g problem csg @ 1027'. Mcmt cuttings, and some ft. TIH w/DP, tag @ 1050'through open-ended 3-1/2 side csg to 1050'. TOOH 49' in original wellborem Wayne Townsend, Jim Lobore) TOOH w/2-3/8" tbg, tag up @ 1150'. nto fish, no progress.	4700-500', stop 500'. PT BOP and PT cmt ret, bit, tag cmt 4700'. acle w/airmist. ret, set @ 469 psi @ 3 BPM. T to plug and ab fill on csg w/a formation cutti circ hole cl DP. Observed w/DP & camera. pipe will no ovato, Steve Ma tbg corkscrew Pull up & fir TOOH w/2-3/8" t	pped logging due to 2000 psi, OK. would not hold ret @ 4700'. Unload CO fill & chase 6'. Fill hole w/wtr IH w/DP, tag @ andon wellbore) TIH irmist. Returning ngs. Stop milling & ean. RU & run parted csg @ 1027' TIH open-ended w/ot go any deeper. Ison, BLM, to plug and top of fish @ 1027' bd top
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12/1/01 ND BOP. NU WH. RD. Rig released.

12/11/01 MIRU. ND WH. NU BOP. PT BOP to 1500 psi/15 mins, OK. TIH w/washover mill, tag fish @ 1027'. Washover & mill 7" parted csg @ 1027-1044' & fell 4' to 1048'. Washover & mill @ 1048-1051'.

Washover & mill 7" csg @ 1051-1055'. Circ hole clean. TOOH w/washover mill. Bend & cut cutlip guide on btm jt of tbg. TIH w/2-3/8" bent jt on btm & 2-3/8" slick tbg assy & tag up @ 1027'. Rotate tbg & worked tbg downhole to 1055', unable to re-enter old wellbore. TOOH w/2-3/8" tbg. (Verbal approval from Steve Mason & Keith Schnieder, BLM, for new plug and abandonment procedure.) TIH w/7" cmt ret, set @ 970'. Press up backside to 800 psi, est inj rate down 2-3/8" tbg. Pump 151 sxs Class "B" neat cmt w/2% KCL (178 cu ft). Sting out of cmt ret & Spot 50' bal cmt plug on top of cmt ret @ 970-920'. TOOH w/2-3/8" tbg. Perf 3 sqz holes @ 457'. Pump 66 bbls 2% KCL wtr down 7" csg out sqz holes @ 457' w/no rtns out bradenhead. TIH w/2-3/8" tbg to 529'. & spot 200' balance cmt plug @ 529-329'. TOOH w/2-3/8" tbg. Perf 3 sqz holes @ 220'. WOC. Dig out around bradenhead valve & run cable in 2" line & bradenhead.

12/13/01 Est circ rate out bradenhead. Pump 134 sxs Class "B" neat cmt (158 cu ft), down 7" csg, thru sqz holes @ 220' & circ 3 bbls good cmt out bradenhead. Shut bradenhead valve. ND BOP. Dig out around bradenhead & cutoff 9-5/8" & 7" csg, weld steel plate across 9-5/8" & 7" csg & install P&A marker. RD. Rig released.

Well plugged and abandoned 12/13/01.