## UNITED STATES

DEPARTMENT	OF	THE	INTERIOR	Ł
BUIDEVII OR	T.AI	TD MZ	NACEMENT	P

Sundry Notices	nd Reports on Wells	
	700 <b>5</b> DEC 5	1 52. Dease Number NMSF-027648 078204
. Type of Well	REC	EIVED6. If Indian, All. or
GAS		INGTON HATTIDE Name
	010 FARF	
. Name of Operator		7. Unit Agreement Name
BURLINGTON RESOURCES OIL & GAS	COMPANY	
. Address & Phone No. of Operator		8. Well Name & Number Sunray D 1N
PO Box 4289, Farmington, NM 874	9 (505) 326-9700	9. API Well No.
		30-045-33110
Location of Well, Footage, Sec., 660'FSL,1995'FWL, Sec.21, T-30-N,		10. <b>Field and Pool</b> Blanco MV/Basin DK
000 FBE,1993 FWE, Bec.21, 1 30 N,	K-10-W, MHEM	Branco HV/Basin DK
		11. County and State Rio Arriba
2. CHECK APPROPRIATE BOX TO INDICAT	NATURE OF NOTICE, REPOR	RT, OTHER DATA
Type of Submission	Type of Action	© DEC anno
_		of Plans
	<u></u>	Construction On Construction
		Shut off V DIST
Final Abandonment		ersion to Injection
Final Abandonment	ltering Casing Conve Other Csg & Cmt	ersion to injection
Final Abandonment	Other Csg & Cmt	EG821232
Final Abandonment X  13.Describe Proposed or Completed 7" Csg	Other Csg & Cmt Operations	EEE 62.8212.93 53 3
Final Abandonment X  13.Describe Proposed or Completed 7" Csg 11/16/05 MIRU Bearcat #4. NU BOP. F	Other Csg & Cmt  Operations C csg to 600 psi for 30 Min	EEE 62.8212.93 53 3
Final Abandonment  X  13.Describe Proposed or Completed 7" Csg  11/16/05 MIRU Bearcat #4. NU BOP. F cmt & csg shoe to intermediate TD @ 11/22/05 Circulate hole & condition	Other Csg & Cmt  Operations C csg to 600 psi for 30 Mir. 1895'. mud. TIH w/26 jts 7", 23#,	., OK. TIH w/8 %" bit, tag @ 135'. J-55 and 82 Jts 20#, J-55, St&C csg
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Final Abandonment  X  13.Describe Proposed or Completed  7" Csg  11/16/05 MIRU Bearcat #4. NU BOP. For the condition of the c	Other Csg & Cmt  Operations  C csg to 600 psi for 30 Mir. 1895'.  Mud. TIH w/26 jts 7", 23#, 10 bbls mudflush, 10 bbls w 5.25 PPS LCM-1, 1% FL-52. I  KS Type III cmt.Plug down @  Ols fresh wtr, 10 bbls mudf	J-55 and 82 Jts 20#, J-55, St&C csctr. Pump 19 sxs Scavenger cmt (57 clead w/266 sxs premium Lite .25 pps 4:30 hrs. Open DV Tool, circulate lush, 10 bbls wtr. Cmt w/19 sxs Sca
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Tinal Abandonment  X  13.Describe Proposed or Completed  7" Csg  11/16/05 MIRU Bearcat #4. NU BOP. For the condition of the c	Other Csg & Cmt  Operations  C csg to 600 psi for 30 Min 1895'.  Mud. TIH w/26 jts 7", 23#,  10 bbls mudflush, 10 bbls w 15.25 PPS LCM-1, 1% FL-52. I  15 Type III cmt.Plug down of  16 clic fresh wtr, 10 bbls mudf  17 clic fresh wtr, 10 bbls cmt  18 clic fresh wtr, 10 bbls cmt  19 clic fresh wtr, 10 bbls cmt  10 clic fresh wtr, 10 bbls cmt  20 clic fresh wtr, 10 bbls cmt  21 clic fresh wtr, 10 bbls cmt  22 clic fresh wtr, 10 bbls cmt  23 clic fresh wtr, 10 bbls cmt  24 clic fresh wtr, 10 bbls cmt  25 clic fresh wtr, 10 bbls cmt  26 clic fresh wtr, 10 bbls cmt  27 clic fresh wtr, 10 bbls cmt  28 clic fresh wtr, 10 bbls cmt  29 clic fresh wtr, 10 bbls cmt  20 clic fresh wtr, 10 bbls mudf  20 cli	J-55 and 82 Jts 20#, J-55, St&C csgtr. Pump 19 sxs Scavenger cmt (57 clead w/266 sxs premium Lite .25 pps 4:30 hrs. Open DV Tool, circulate lush, 10 bbls wtr. Cmt w/19 sxs Scale-1, 1% FL-52. Tail w/311 sxs Premium creserve pit. ND, install "B" sections to shoe to TD @ 7540 ' on 11/26/05. Is 11.60# LT & C csg landed @ 7536'. Tou ft, 5 bbls slurry) w/.25 pps cell of the company of
Final Abandonment  X  13.Describe Proposed or Completed  7" Csg  11/16/05 MIRU Bearcat #4. NU BOP. For the condition of the c	Other Csg & Cmt  Operations  C csg to 600 psi for 30 Min. 1895'.  Mud. TIH w/26 jts 7", 23#, 10 bbls mudflush, 10 bbls w. 5.25 PPS LCM-1, 1% FL-52. Its Type III cmt.Plug down 60 cols fresh wtr, 10 bbls mudflane, 3% CD-32, 6.25 pps LCM. Circulate 57 bbls cmt to Drill DV Tool.  float collar, cmt and float J-55, ST & C csg and 19 jts scavenger Premium Lite (20 sxs Premium Lite Cmt (364 color of 11/26/05. WOC.	J-55 and 82 Jts 20#, J-55, St&C csgtr. Pump 19 sxs Scavenger cmt (57 clead w/266 sxs premium Lite .25 pps 4:30 hrs. Open DV Tool, circulate lush, 10 bbls wtr. Cmt w/19 sxs Scal-1, 1% FL-52. Tail w/311 sxs Premium reserve pit. ND, install "B" section to show the to TD @ 7540 ' on 11/26/05. It show to TD @ 7540 ' on 11/26/05. It show to TD @ 7540 ' on 12/25 pps cell will show casing PT & TOC on next
Tinal Abandonment  X  13.Describe Proposed or Completed  7" Csg  11/16/05 MIRU Bearcat #4. NU BOP. For the condition of the c	Other Csg & Cmt  Operations  C csg to 600 psi for 30 Mir. 1895'.  Mud. TIH w/26 jts 7", 23#, 10 bbls mudflush, 10 bbls w. 10 bbls mudflush, 10 bbls mudflush, 10 bbls mudflush, 3% CD-32, 6.25 pps LCM.  Circulate 57 bbls cmt to Drill DV Tool.  float collar, cmt and float J-55, ST & C csg and 19 jts s Scavenger Premium Lite (2 sxs Premium Lite Cmt (364 cm) 6:00 hrs on 11/26/05. WOC.	J-55 and 82 Jts 20#, J-55, St&C csgtr. Pump 19 sxs Scavenger cmt (57 clead w/266 sxs premium Lite .25 pps 4:30 hrs. Open DV Tool, circulate lush, 10 bbls wtr. Cmt w/19 sxs Scale-1, 1% FL-52. Tail w/311 sxs Premium creserve pit. ND, install "B" section standard of the st
Tinal Abandonment  X  13.Describe Proposed or Completed 7" Csg  11/16/05 MIRU Bearcat #4. NU BOP. For the condition of the co	Other Csg & Cmt  Operations  C csg to 600 psi for 30 Mir. 1895'.  Mud. TIH w/26 jts 7", 23#, 10 bbls mudflush, 10 bbls w. 10 bbls mudflush, 10 bbls mudflush, 10 bbls mudflush, 3% CD-32, 6.25 pps LCM.  Circulate 57 bbls cmt to Drill DV Tool.  float collar, cmt and float J-55, ST & C csg and 19 jts s Scavenger Premium Lite (2 sxs Premium Lite Cmt (364 cm) 6:00 hrs on 11/26/05. WOC.	J-55 and 82 Jts 20#, J-55, St&C csgtr. Pump 19 sxs Scavenger cmt (57 clead w/266 sxs premium Lite .25 pps 4:30 hrs. Open DV Tool, circulate lush, 10 bbls wtr. Cmt w/19 sxs Scale-1, 1% FL-52. Tail w/311 sxs Premium creserve pit. ND, install "B" section standard of the st
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