UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RECEIVED

FEB 03 2010

_	Sundry Notices and Reports on Wells	D.M.	amington Field Office
		5.	Lease Number
í	Type of Wall	6	SF- 08050-A OSOSOS.
•	Type of Well GAS	6.	If Indian, All. or Tribe Name
	GIAU		A LIGO I WIND
		7.	Unit Agreement Name
•	Name of Operator		San Juan 28-6 Unit
	BURLINGTON		
	RESOURCES OIL & GAS COMPANY LP	8.	Well Name & Number
	Address & Phone No. of Operator	0.	San Juan 28-6 Unit 11'
	PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No.
-			30-039-30726
	Location of Well, Footage, Sec., T, R, M		30-039-30720
	_	10.	Field and Pool
	Surface: Unit J (NWSE), 1909' FSL & 1920' FEL, Section 10, T28N, R6W, NMPM		Blanco MV / Basin DK
	Bottomhole: Unit O (SWSE), 197' FSL & 1930' FEL, Section 10, T28N, R6W, NMPM	11.	County and State
			Rio Arriba, NM
	Casing Repair Water Shut off		6 8 6 8 6 4 6 6 8 6 8 6 7 7 . S 2 8 4 7 P
 3.	Final Abandonment Altering Casing Conversion to Injection Describe Proposed or Completed Operations		OIL CONS. DIV. DIST. 3
1/ 1/ et ell od 0rc/2 er 1/ /3 mi	Final Abandonment Altering Casing Conversion to Injection	ols) 75:25pp flake, WOC n Lova LT&C : nt w/ 6 L t w/ .2 t w/ .19 g & dis	DIST. 3 I w/ 117jts, 7", 23#, J-55 LT& 15 Class G cmt w/ .25pps 18 celloflake, .2% anti-foam, . 19 anti-foam, .2% dispersant. 19 cmt. 10 & OCD (Kelly Roberts) 14" bit to 8174' (TD) TD reach 15 set @ 8174'. 02/01/2010 RU 15 pps celloflake, 5pps kolite, . 16 anti-foam, .25pps celloflake
1/ 1/ et ell od /2/ er 1/ /3/ minen Plu	Describe Proposed or Completed Operations 16/2010 MIRU HP 282. PT csg to 600#/30min. @ 7:30hrs on 1/17/10. Test - OK. 17/2010 RIH w/ 8 3/4" bit. Tag & DO cmt. Drilled ahead to 5110' - Inter TD reached 1/20/10. Circ. hole @ 5059'. 01/22/10 RU to cmt. Pre-flush w/ 10bbls GW, 10bbls FW. Pumped scavenger 15sx (40cf-7bb oflake, 3% sodium medascilicate, .20% antifoam. Lead w/ 604sx (1280cf-228bbls) 75:25 Class G cmt vium silicate. Tail w/ 129sx (163cf-29bbls) 50:50 POZ cmt w/ 2% bentonite, 5pps gilsonite, .25pps cello pp plug & displaced w/ 196bbls FW. Bump plug. Plug down @ 16:00hrs on 1/22/10. No cmt to surface. 2/10 - Notified agencies of no cmt to surface. Ran Temp Survey. TOC@300'. Contacted BLM (Jinbal approval received to proceed without remediation. 2/2/2010 RIH w/ 6 1/4" bit. PT 7" csg to 1500#/30min @ 12:30hrs on 1/23/10. Test - OK. Drilled ahead 0/10. Circ. hole & RIH w/ 197jts total. 126jts, 4 1/2", 11.6#, L-80 LT&C and 71jts, 4 1/2", 11.6#, J-55 and 10/10. Circ. hole & RIH w/ 197jts total. 126jts, 4 1/2", 11.6#, L-80 LT&C and 71jts, 4 1/2", 11.6#, J-55 and 10/10. Circ. hole & RIH w/ 197jts total. 126jts, 4 1/2", 11.6#, L-80 LT&C and 71jts, 4 1/2", 11.6#, J-55 and 10/10. Circ. hole & RIH w/ 197jts total. 126jts, 4 1/2", 11.6#, L-80 LT&C and 71jts, 4 1/2", 11.6#, J-55 and 10/10. Circ. hole & RIH w/ 197jts total. 126jts, 4 1/2", 11.6#, L-80 LT&C and 71jts, 4 1/2", 11.6#, J-55 and 10/10. Circ. hole & RIH w/ 197jts total. 126jts, 4 1/2", 11.6#, L-80 LT&C and 71jts, 4 1/2", 11.6#, J-55 and 10/10. Circ. hole & RIH w/ 197jts total. 126jts, 4 1/2", 11.6#, L-80 LT&C and 71jts, 4 1/2", 11.6#, J-55 and 10/10. Circ. hole & RIH w/ 197jts total. 126jts, 4 1/2", 11.6#, L-80 LT&C and 71jts, 4 1/2", 11.6#, J-55 and 10/10. Circ. hole & RIH w/ 197jts total. 126jts, 4 1/2", 11.6#, L-80 LT&C and 71jts, 4 1/2", 11.6#, J-55 and 10/10. Circ. hole & RIH w/ 197jts total. 126jts, 4 1/2", 11.6#, L-80 LT&C and 71jts, 4 1/2", 11.6#, J-55 and 10/10. Circ. hole & RIH w/ 197jts total. 126jts, 4 1/2", 11.6#, L-80 LT&C and 71jts, 4 1/	ols) 75:25pp flake, WOC n Lova LT&C : nt w/ 6 L t w/ .2 t w/ .19 g & dis	DIST. 3 I w/ 117jts, 7", 23#, J-55 LT8 I S Class G cmt w/ .25pps I S celloflake, .2% anti-foam, .1% anti-foam, .2% dispersant I RD cmt. I D CD (Kelly Roberts) I bit to 8174' (TD) TD reacles @ 8174'. 02/01/2010 RU I Spps celloflake, 5pps kolite, anti-foam, .25pps celloflake
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