submitted in lieu of Form 3160-5

(This space for Federal or State Office use)

CONDITION OF APPROVAL, if any:
Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make any department or agency of
the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

APPROVED BY

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

BUREAU OF LAND MANAGEMENT		ر.	
Sundry Notices and Reports on Wells	990E ODD 01 00 10 0	-	
	2005 MPR 21 - AM 10 2	U _{5.}	Lease Number
Type of Well GAS	RECEIVED 070 FARMINGTON NA	6.	NMSF-079051 If Indian, All. or Tribe Name
Name of Operator BURLINGTON		7.	Unit Agreement Name San Juan 28-6 Unit
RESCURCES OIL & GAS COMPANY	LP		
Address & Phone No. of Operator		8.	Well Name & Number
PO Box 4289, Farmington, NM 87499 (505) 326-9	700	9.	San Juan 28-6 Unit 185N API Well No.
4. Location of Well, Footage, Sec., T. R. M	E Solve Solve		30-039-27658
Location of Well, Footage, Sec., T, R, M Sec., TN, RW, NMPM	J. J.	10.	Field and Pool
1005 FOL 8 1070 FEE C. 22 MAON DOON DO	1 St. 21 11 11 11 11 11 11 11 11 11 11 11 11	Blan	co MV/Basin DK
1925' FSL & 1970' FEL, Sec. 33, T28N, R06W N	MPM	11.	County and State Rio Arriba Co., NM
2. CHECK APPROPRIATE BOX TO INDICATE N	ATURE OF NOTICE, REPORT, OT	HER I	DATA
Type of Submission Type of Action Notice of Intent Abandonment	Change of Plans	<u>x</u> _	Other - 7"-4 1/2" Casing
X Subsequent Report Plugging	New Construction Non-Routine Fracturing		
Casing Repair Casing Casing Casing	Water Shut off Conversion to Injection		
3. Describe Proposed or Completed Operations 3/05 RIH w/8 ¾ " bit & tagged cement @ 117'. D/O ce using & set @3608' w/stage tool (DV) @2840'. 4/6/05 it exs(27cu-5bbls)scavenger cement, 3% CaCl2, .25pps Cement ite w/3% CaCl2 + .25pps Cell-o-Flake + 5pps LCM CaCl2 + .25pps Cell-o-Flake. Displace w/40bbls of H	1st Stage cement pumped preflush w/10t ell-o-Flake, 5pps LCM1, .4%FL-52, .4% M1 + .4% FL52 + .4% SMS. Tail w/90s	obis gel 6SMS. xs (124	H2O + 2bbls H2O. Pump Lead in w/37sxs(79cu-14bbls) cu-22bbls) Type 3 Cement w/
irculate between stages 20bbls circulated to surface.2 nd	Stage 4/7/05 Preflush 10bbls fresh H2O	10bbls	s mud clean, 10bbls FW
umped 9sxs(27cu-5bbls)scavenger cement same additive stage. Drop plug & displaced w/115bbls FW bump plug			
asing 1500# 30 min. OK 4/7/05 RIH 6.250 bit. Tagged I	DV tool & D/O. Load hole & PT 1500#	30 min	ı. OK. D/O Float collar drill
head to TD 7810'. TD reached 4/10/05. Circulated hole. §7806'. Preflush W/10bbls gel H2O, 10bbls FW. Pumpe			
02bbls)prem FMHS cement. Drop plug & displaced @8	:12hrs 4/11/05 w/124bbls FW. Bump pl	lug w/1	.733#. RD. BOP NU WH. RD
released @ 14:30hrs 4/11/05. Will show top of cement	& casing PI on next report. PI will be	conduc 	ted by completing rig.
4. I hereby certify that the foregoing is true and corn	rect.		
igned Amanda Sandaral Amai	nda Sandoval Title Regulatory Compli	ance A	ssistant II Date 4/19/05
			ACCEPIED FOR REC

MOCD

_Title _

APR 2 6 2005