UNITED STATES

DEPARTMENT OF THE INTERIOR

	Sundry Notices and	d Reports on Wells	pm 2 u1	
Type of Well		RECEI 070 FARMIN		Lease Number NMSF-079492C If Indian, All. or Tribe Name
Name of Operator BURLING: RESOURCE	776	80 314123	7.	Unit Agreement Name San Juan 27-5 Unit
	OIL & GAS C	DEC 2004	8.	Well Name & Number
PO Box 4289, Far	mington, NM 87499	(505) 326-9700	(C) (O) 9.	San Juan 27-5 Unit 981 API Well No. 30-039-27630
Location of Well, 2290'FNL1920,'FWL	Footage, Sec., T, , Sec.14, T-27N-N,		. */	Field and Pool co Mesaverde/Basin Dk
	•	Call The war	11.	County and State Rio Arriba, NM
_X_Subsequent Final Aban	Report — Pl Ca	ugging Back No sing Repair Wa	ew Constructi on-Routine Fr oter Shut off	acturing
· 	x_o	ther Casing & Cmt	onversion to	
7" Cas 10/25/04 MIRU I	X_O sed or Completed O sing Bearcat #3. PU DC an cill plug and 47' of	perations d tag cement @90'. Nu cement then drill aho	BOP, PT to 60 ead to interme	Injection Output Out
7" Cas 10/25/04 MIRU I OK. Dr on 10 10/29/04 TIH w gel w w/3% Type Displ down bbls 813 c .4% S Down	X_O sed or Completed O sing Bearcat #3. PU DC an fill plug and 47' of fill 72 Jts 7", 20#, J-5 ater, 2 bbls fresh v Cacl, .25 pps cellod III Cmt (124 CF-22) aced w/40 bbls water 8:00 pm. Circulate fresh water, 10 bbls f-145 bbl slurry) w MS. Displace w/123 b	d tag cement @90'. NU cement then drill ahe ole. 375 5, ST&C csg set @ 377 vater, 42 sxs Premium flake, 5 PPS LCM-1, 48 bbls slurry) w/1% Cacle and 109 bbls mud. But all 18 bbls cmt to surf smud flush, 10 bbls flake, 25 pps cell	BOP, PT to 60 ead to interme 128' 7. Cement firs Lite HS (89 C FL-52, 4% SM25 pps cell mped plug w/1 face. WOC. Cmt fresh Wtr, 382 oflake, 5 pps plug & close	Injection Out for 30 min, diate TD @ 3728' St stage w/10 bbls F-16 bbl slurry) S. Tail w/90 sxs oflake, 0.20% FL-52. Out Open DV Tool. Plug second stage w/10 sxs Premium Lite HS LCM-1, .4% FL-52, DV tool @ 2000#. Plug
7" Cas 10/25/04 MIRU I OK. Dr on 10 10/29/04 TIH w, gel w w/3% Type Displ down bbls 813 c .4% S Down NU BO	X_O sed or Completed O sing Bearcat #3. PU DC an cill plug and 47' of //28/04. Circulate h //2 Jts 7", 20#, J-5 ater, 2 bbls fresh o Cacl, .25 pps cellod III Cmt (124 CF-22 h aced w/40 bbls water 8 8:00 pm. Circulate fresh water, 10 bbls f-145 bbl slurry) w MS. Displace w/123 h 6 2:00 am. Circulate P. WOC. Casing	d tag cement @90'. NU cement then drill ahe ole. ~37. 5, ST&C csg set @ 272 vater, 42 sxs Premium flake, 5 PPS LCM-1, 4% obls slurry) w/1% Cacl and 109 bbls mud. But all bbls cmt to surface to the set of the	BOP, PT to 60 ead to interme 1728' 7. Cement first Lite HS (89 Cm	Injection Out for 30 min, diate TD @ 3728' St stage w/10 bbls F-16 bbl slurry) S. Tail w/90 sxs oflake, 0.20% FL-52. Out Open DV Tool. Plug second stage w/10 sxs Premium Lite HS LCM-1, .4% FL-52, DV tool @ 2000#. Plug
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1500# for 30 min. Drill float collar, cement & shoe @ 3678'. Drill to TD @ 7910' 11/2/04. Circ hole. TIH w/185 Jts csg, (5 Jts J-55, 11.6#, 159 Jts J-55 10.5#, 21 Jts J-55 11.6# LTC) landed @ 7906'. Pump 9 sxs Scavenger (28 cf-5 bbl slurry) w/.25 pps celloflake, 0.3% CD-32, 6.25 pps LCM-1,1.% FL-52. Tail w/295 sxs Premium Lite Hs (584 cf-104 bbls slurry) w/.25 pps celloflake, .3% CD-32, 6.25 pps LCM-1, 1% FL-52. Drop Plug, Displace w/125 bbls water. Cmt mouse & rat holes w/25 sxs. WOC. RD, Rig Released. Will show Casing PT & TOC on next report. PT will be conducted by completion Rig.