

submitted in lieu of Form 3160-5

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OIL CONS. DIV.

DIST. 3

Sundry Notices and Reports on Wells				
		proces seems of the land of th		Taran Manulan
		E way , ,	5.	Lease Number USA SF-078414-A
1.	Type of Well GAS	DEC 142007	6.	If Indian, All. or Tribe Name
		Bureau of Land Wahagement Farmington Field Office	7.	Unit Agreement Name
2.	Name of Operator BURLINGTON			
	RESOURCES OIL & GAS CO	OMPANY LP		
3.			8.	Well Name & Number Lively 10M
	PO Box 4289, Farmington, NM 87499 (505) 326-9700		9.	API Well No.
-	Location of Well, Footage, Sec., T, R, M Unit D (NWNW), 1120' FNL & 720' FWL, Section 17, T29N, R8W, NMPM			30-045-33180
4.			10.	
			10.	Field and Pool Blanco MV/Basin DK
			11.	County and State
			11.	San Juan Co., NM
_		Repair Water Shut off g Casing Conversion to Injection		
13.	Describe Proposed or Completed Operat	ions		
323 463 Fla Ce	30' interm TD 11/6/07. Circ hole. RIH w/80 sx (986 cf - 175 bbls slurry) Premium Lite, kes, .4% Sodium Metasillicate. Tail 78 sx (ins – ok. RIH w/8 3/4" bit tagged on cmt @ 5/2) jts, 7", 20#, J-55 ST&C csg & set @ 3269'. w/3% Calcium Chloride, 8% Bentonite, .4% [108 cf - 19 bbls slurry) Type III, w/1% Calciw/131 bbls FW. Bumped plug to 1725# 11/7/	Preflush w FL-52A, 5 um Chloric	z/10/10/10. Pump Lead #/sx LCM-1, .25#/sx-Cellophar le, .2% FL-52A, .25#/sx -
4 ½ Cs ₂	2", 10.5/11.6#, J-55/L-80 ST&C/LT&C csg & spanger. 11/10/07. Attemped to fish out csg	'D/O cmt & drilled ahead to 7518' (TD). Re & set & 7516'. Lowering landing it to hang og. We believe fish is damaged & top of fish Villanueva to proceed to sidetrack 11/14/0	off csg strir is warp. To	ng when csg fell out of bottom
	nt next page I hereby_certify that the foregoing is true	and correct.		
Sig	ged though toger	Rhonda Rogers Title Regulat	ory Techn	<u>ician</u> Date <u>12/7/07</u> .
	nis space for Federal or State Office use) PROVED BY	Title		Date
CC	NDITION OF APPROVAL, if any:			ACCEPTED FOR RECORD
	18 U S C Section 1001, makes it a crime for any person knowingly and w nited States any false, fictitious or fraudulent statements or representations			DEC 1 7 2007



Lively 10M API# 30-045-33180

11/14/07 RU WL & run & set 7" cmt retainer @ 3260. RD WL. RU to squeeze. Squeez job 10 bbls FW followed by 458 sx (907 cf – 162 bbls slurry)Premium Lite, w/3% Calcium Chloride, 8% Bentonite, .4% FL-52A, 5#/sx LCM-1, .25#/sx Cellophane flakes, .4% Sodium Metasillicate. Displace w/37 bbls FW down DP w/2 bbls cmt to surface. / 11/15/07 Side track - TIH w/bottomset Whipstock to 3256'. Mill window @ 3244' to 3251', mill new hole @ 3251' to 3256' (Top of retainer). RIH w/6 ¼" Tri cone bit to 3256'. Drilled ahead to 7520' (TD). Reached TD 11/18/07. Circ hole. RIH w/179 jts, 4 ½", 11.6#, J-55 LT&C csg & set @ 7519'. Pre-flush w/10 bbls gel & 5 bbls FW. Pumped 322 sx (638 cf – 113 bbls slurry) Premium Lite HS FM/w//3% Calcium Chloride, 8% Bentonite, .4% FL-52A, 5#/sx LCM-1, .25#/sx Cellophane flakes, .4% Sodium Metasillicate. Dropped plug & displace w/117 bbls FW. Bumped plug to 1725# @ 1256 hrs 11/19/07. ND BOP NU WH. Released rig @ 2030 hrs. 11/19/07.

PT will be conducted & reported on next report. TOC will be shown on next report.