

BURLINGTON RESOURCES

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SAN JUAN DIVISION

2004 FEB -6 AM 10: 06

070 Farmington, NM

February 5, 2004

Bureau of Land Management
1235 La Plata Highway
Farmington, New Mexico 87401

Dear Adrienne Garcia:

The surface cement slurry has been changed for the following wells to:

Cement with Type III cement with 0.25 pps Celloflake, 3% calcium chloride. (1.28 yeild, 15.2 ppg, 200% excess, bring cement to surface). Wait on cement appropriate time until cement achieves 250 psi compressive strength at 60 degrees F. prior to nipple up of BOPE. Wait on cement for 8 hrs for conventionally set holes before pressure testing or drilling out from under surface. Test casing to 600 psi for 30 minutes.

9-5/8" csg set @ 120'
88 sxs cmt
113 cu. ft. of slurry

Lewis Park 100S, SESE, Sec. 13, T-31-N, R-8-W, Federal lease NMNM-82815, API #3004530028.
Lewis Park 101S, SENW, Sec. 13, T-31-N, R-8-W, Federal lease NMNM-82815, API #3004532087.
Johnston Fed 23S, SENE, Sec. 35, T-31-N, R-9-W, Federal lease NMSF-078439, API #3004532082.
Vanderslice 101S, NWNW, Sec. 19, T-32-N, R-10-W, Federal lease NMSF-078215-A, API #3004531990.

Sincerely,



Tammy Wimsatt
Regulatory Specialist



NMOCD

