	BUREAU OF LAND MANAGEMENT	_	
	Sundry Notices and Reports on Wells		
		5.	Lease Number NMSF-080714
Ty	pe of Well GAS	6.	If Indian, All. Tribe Name
17	me of Operator	7.	Unit Agreement N
В	URLINGTON RESOURCES OIL & GAS COMPANY LP	8 .	San Juan 30-6 Un Well Name & Numb
	dress & Phone No. of Operator O Box 4289, Farmington, NM 87499 (505) 326=9700	9.	San Juan 30-6 U API Well No. 30-039-26334
	cation of Well, Footage, Sec., T, R, M 5'FNL, 1620'FWL, Sec.11, T-30-N, R-6-W, NMPM	910. 211.	Field and Pool Basin Fruitland County and State Rio Arriba Co, N
	HECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT,	OTHER	DATA
	pe of Submission Type of Action		
	Type of Submission Type of Action X Notice of Intent X Abandonment Change of Action Recompletion New Const	of Pla	ans tion
	Type of Submission Type of Action X Notice of Intent X Abandonment Change of Action Recompletion New Const	of Plastructine	ans tion Fracturing
	Type of Action X Notice of Intent Recompletion Subsequent Report Casing Repair Water Signature Water S	of Plastruction library of the libra	ans tion Fracturing
TY	Type of SubmissionType of ActionXNotice of IntentXAbandonmentChange of ActionXNotice of IntentXAbandonmentNew ConstructionSubsequent ReportPlugging BackNon-RouterCasing RepairWater StateFinal AbandonmentAltering CasingConversity	of Plastruction library of the libra	ans tion Fracturing ff
TY	Type of Action X Notice of Intent X Abandonment Recompletion Subsequent Report Plugging Back Casing Repair Final Abandonment Altering Casing Other -	of Plastructine I	ans tion Fracturing ff o Injection
TY	Type of Action X Notice of Intent	of Plastructine I	ans tion Fracturing ff o Injection the attached
TY	Type of Action X Notice of Intent	of Plastructine I	ans tion Fracturing ff o Injection the attached
TY	Type of Action X Notice of Intent	of Plastructine I	ans tion Fracturing ff o Injection the attached
TY	Type of Action X Notice of Intent	of Plastructine I	ans tion Fracturing ff o Injection the attached
TY	Type of Action X Notice of Intent	of Plastructine I	ans tion Fracturing ff o Injection the attached
TY	Type of Action X Notice of Intent	of Plastructine I	ans tion Fracturing ff o Injection the attached
TY	Type of Action X Notice of Intent	of Plastructine I	ans tion Fracturing ff o Injection the attached OTO FARMINGTON
TY	Type of Action X Notice of Intent	of Plastructine I	ans tion Fracturing ff o Injection the attached
TY	Type of Action X Notice of Intent	of Plastructine I	ans tion Fracturing ff o Injection the attached OTO FARMINGTON
TY	Type of Action X Notice of Intent	of Plastructine I	ans tion Fracturing ff o Injection the attached OTO FARMINGTON
TY	Type of Action X Notice of Intent	of Plastructine I	ans tion Fracturing ff o Injection the attached OTO FARMINGTON
TY	Type of Action X Notice of Intent	of Plastructine I	ans tion Fracturing ff o Injection the attached OTO FARMINGTON
	Type of Action X Notice of Intent	of Plastructine I	ans tion Fracturing ff o Injection the attached OTO FARMINGTON

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.

CONDITION OF APPROVAL, if any:

SEP 2 3 2004

SJ 30-6 #136 P&A

Unit C, Section 11, T30N, R06W

All cement to be Type III, yield 1.39 cuft/sk, 14.5ppg

- 1. MIRU workover rig.
- 2. Set cement retainer at 2875'. TIH with tubing and stinger. Test tubing and casing to 500# for 15 minutes.
- 3. Plug 1: FTC P&A plug from 2875' 2775'
 - a. Mix and lay 10 sxs of cement on top of plug. TOC 2775'. Pull up hole.
- 4. Plug 2: Ojo Alamo and Kirtland P&A plug from 2505' 2278' 2222
 - a. Mix and spot 22 sxs balanced plug from 2505' 2278'. TOC 2278'. Pull up hole.
- 5. Plug 3: Nacimiento P&A plug from 1100' 1000'
 - a. Mix and spot 10 sxs balanced plug from 2505' 2278'. TOC 2278'. Pull up hole.
- 6. Plug 4: Surface shoe and surface P&A from 273' surface
 - a. Mix and spot 26 sxs balanced plug from 273' surface. TOC surface.
- 7. ND BOP and cut off casing below surface. Install P&A marker with cement to comply with regulations. RDMO.

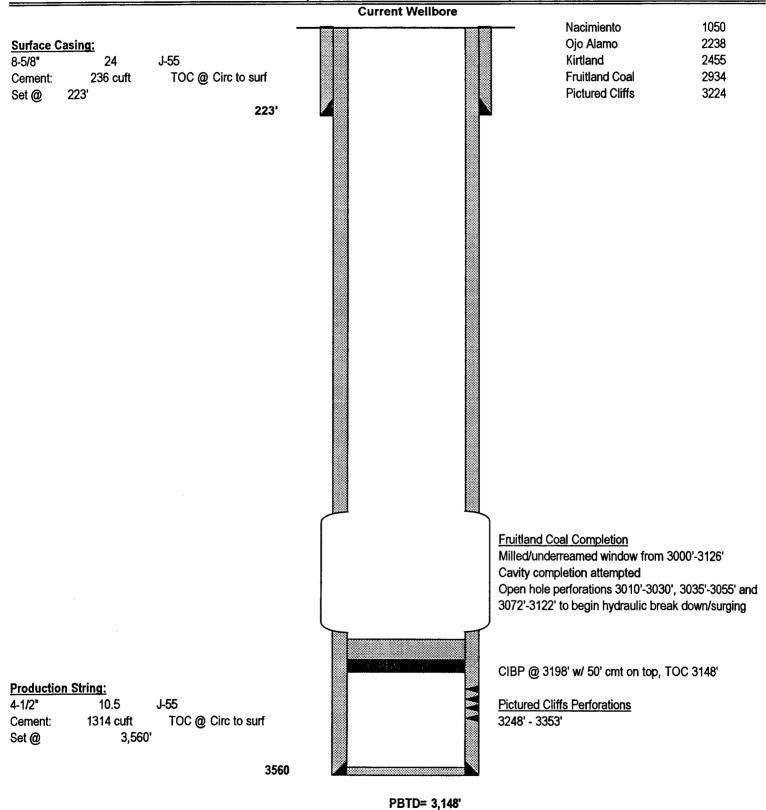
SJ 30-6 #136 945' FNL, 1620' FWL 30N-06W-11-C Rio Arriba, NM

N36°49.90

W107°26.10

GL = 6,292'

KB = 6,304'



TD= 3,560'

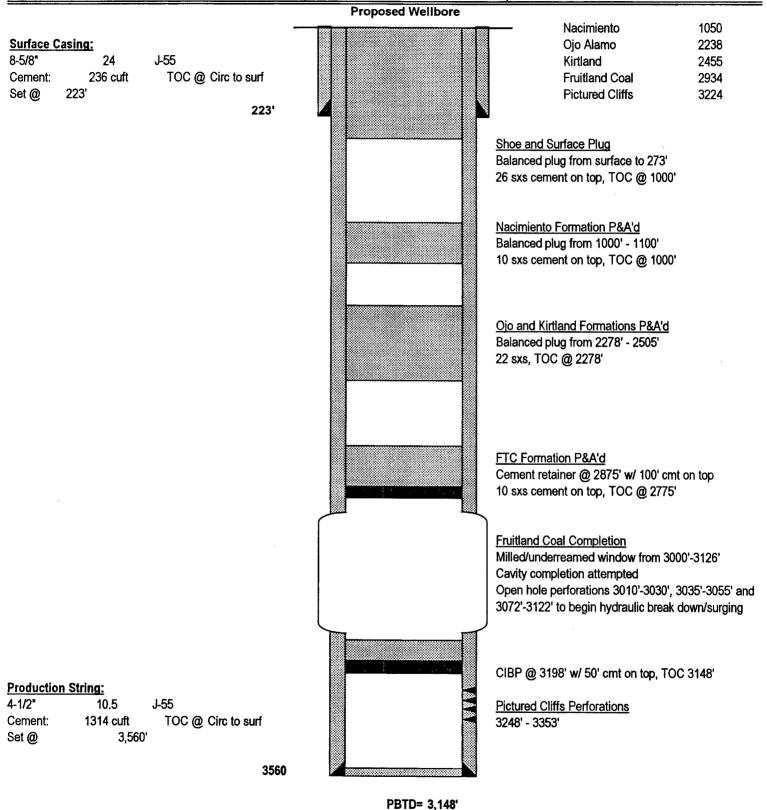
SJ 30-6 #136 945' FNL, 1620' FWL 30N-06W-11-C Rio Arriba, NM

N36°49.90

W107°26.10

GL = 6,292'

KB = 6,304'



TD= 3,560'