UNITED STATES

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	Sundry Noti	ces and Reports on Wells			
			5.	Lease Number	
l. Type of V GAS	Well		6.	SF-078115 If Indian, All. or Tribe Name	
			7.	Unit Agreement Nam	
Name of C BUR RESC	LINGTON	GAS COMPANY			
3. Address	& Phone No. of Operat	cor	8.	Well Name & Number Grenier #4A	
		87499 (505) 326-9700	9.	API Well No. 30-045-21795	
	of Well, Footage, Se, 1050 FWL, Sec.7, T-			. Field and Pool Blanco PC/MV . County and State San Juan Co, NM	
		CICATE NATURE OF NOTICE, RE		DATA	
x 1	Submission Notice of Intent Subsequent Report	Recompletion 1	n Change of Pla New Construct Non-Routine 1	tion	
		Casing Repair Waltering Casing	Nater Shut of Conversion to	ff o Injection	
	Final Abandonment	X Other - Commingle		3	
	Final Abandonment ibe Proposed or Compl	_X_ Other - Commingle		·	
Descri	ibe Proposed or Compl	_X_ Other - Commingle Leted Operations Le the subject well according to the stipulations.		·	
It is Plant Signed	ibe Proposed or Compliantended to commingle ease provide surface	Title Regulatory St	rect.	ttached procedure.	

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Grenier #4A Blanco PC/ Blanco MV 1065' FSL, 1050' FWL

Unit M, Section 7, T-31-N, R-11-W

Latitude / Longitude: 36° 54.5325' / 108° 2.17896' AIN: 2567402 PC/2567401 MV

Summary:

Grenier #4A was drilled and completed as a MV producer in 1975. In 1979 the PC was completed and the well became a dual producer. In 2000 wellsite compression was removed from the MV. The MV was able to produce; however, it quit producing liquids. The lease operator is unable to run a plunger with the current 1-1/2" tubing configuration. It is recommended to commingle the PC/MV, replace the 1-1/2" tubing with 2-3/8", and intall plunger lift. Anticipated uplift is 60 MCFD.

- Comply with all NMOCD, BLM and Burlington safety and environmental regulations. Test rig anchors and build blow pit 1. prior to moving in rig. Notify BROG Regulatory (Peggy Cole 326-9727) and the appropriate Regulatory Agency prior to pumping any cement job. If an unplanned cement job is required, approval is required before the job can be pumped. If verbal approval is obtained, document approval in DIMS/WIMS. Allow as much time as possible prior to pump time in case the Agency decides to witness the cement job.
- Haul to location 5300' of 2-3/8", 4.7#, J-55 tubing. MOL and RU workover rig. Obtain and record all wellhead pressures. 2. NU relief line. Blow well down and kill with 2% KCL water if necessary. Set plug in MV tubing. ND WH and NU BOP with stripping head. Test and record operation of BOP rams. Have wellhead and valves serviced as necessary. (A singletubing donut and WH for 2-3/8" tubing will be needed.) Test secondary seal and replace/install as necessary.
- Pictured Cliffs 1-1/2" tubing is set at 2772'. TOOH with 1-1/2", 2.76#, IJ PC tubing and LD. Mesaverde 1-1/2" tubing is set 3. at 5058'. Pick straight up on 1-1/2" MV tubing to release the 4-1/2" Baker Model "R" packer set at 2954'. TOOH with 1-1/2", 2.9#, EUE tubing and packer. LD tubing and packer. Check tubing for scale build up and notify Operations Engineer.
- TIH with 3-7/8" bit, bit sub and watermelon mill for 4-1/2" 10.5# casing on 2-3/8" tubing and round trip to PBTD at 5222'. 4. Clean out using a minimum mist rate of 12 bph. If scale is present, contact Operations Engineer to determine methodology for removing scale from casing and perforations.
- TIH with a notched expendable check, SN, one joint 2-3/8", 4.7#, J-55, EUE tubing, one 2' 2-3/8" pup joint and then ½ of 5. the 2-3/8" tubing. Run a broach on sandline to insure the tubing is clear. TIH with remaining 2-3/8" tubing and then broach this tubing. Replace bad joints as necessary. CO to PBTD using a minimum mist rate of 12 bph if necessary. Alternate blow and flow periods at PBTD to check water and sand production rates.
- Land tubing at ± 5080'. ND BOP and NU single-tubing hanger WH. Pump off expendable check. Obtain final pitot gauge 6. up the tubing. Connect to casing and circulate air to assure the expendable check has pumped off. If well will not flow on its own, make swab run to SN. During cleanout operations the reservoir may be charged with air. As a result of excess oxygen levels that may be in the reservoir and/or wellbore, contact the Lease Operator to discuss the need for determining oxygen levels prior to returning the well to production. RD and MOL. Return well to production.

Recommended:

Operations Engineer

Approved:

Drilling Superintendent

Ala 1-26-01

Jennifer L. Dobson:

Office - (599-4026)

Sundry Required:

Home - (564-3244) Pager - (326-8925)

Approved: Regulatory

Lease Operator: Specialist:

Richard Ramos

Cell: 320-1178

Pager? Pager:

Pager:

Foreman:

Mick Ferrari Ken Raybon

Office: 326-9804

Cell: 320-2508 Cell: 320-0104

JLD/klg