

Recommended Procedure (Critical)  
To Squeeze Strawn, Replace Tubing  
and Add Morrow Perforations.

Lusk Deep Unit Well No. 5

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13. Flow well to clean up and test.

NOTE: Following the perforating job, the well has the potential of qualifying as a critical well and therefore, further work should comply with the "Worldwide Procedure for Well Completions and Well Workovers."

14. \_\_\_\_\_ to install 10,000 psi WP lubricator and test to 7000 psi. Perforate the Morrow w/2 1/8" OD Hyperdome gun, magnetically decentralized, 0° phasing w/two to four 0.32" holes per foot as follows:

12,203'-12,210'	7'	4 SPF	28 shots
12,224'-12,228'	4'	4 SPF	16 shots
12,232'-12,237'	5'	4 SPF	20 shots
12,254'-12,270'	16'	2 SPF	32 shots
TOTAL	32'		96 shots

All depths are GR-Sonic measure.

15. Flow to test. Treating procedure will follow if necessary.

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