

Procedures (Continued)

Perforate 5190'-5260'; 5247'-93', 5308'-24, 5336'-88'; 5402'-40'; 5470'-5524; and 5550-5600' w/1JSPF. Set packer at $\pm$ 5100'. Acidize w/5000 gals LSTNE 15% HCL at 5-6 BPM. Run 2 7/8" plastic lined tubing w/ tension packer for 9 5/8" casing and let swing at 5180'. Mix 400 bbls fresh water treated w/40 lbs sodium sulfite, 10 gals potassium hydroxide and 20 gals TH-386. Pump 360 bbls of mixture down csg. Pump remaining 40 bbls down annulus. Hang tbg and put on injection.

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