

BASS ENTERPRISES PRODUCTION CO.

DIVISION PRODUCTION OFFICE

P. O. BOX 2760

MIDLAND, TEXAS 79702

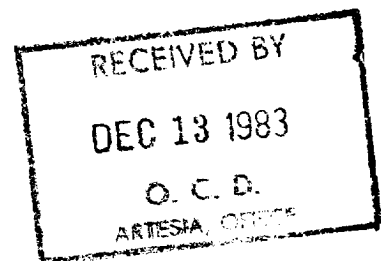
December 8, 1983

800 VAUGHN BUILDING

(915) 684-5723

Re: Record of Perforations  
Big Eddy Unit No. 94 ✓  
Golden Lane (Morrow) Field  
Eddy County, New Mexico  
File: 400-WF

State of New Mexico  
Oil Conservation Division  
Energy and Minerals Dept.  
P.O. Drawer DD  
Artesia, N.M. 88210



ATTN: MR. LESLIE A. CLEMENTS

Dear Mr. Clements:

In response to your letter of December 6, 1983, the following information is provided concerning the perforations squeezed and those left open in the subject wellbore. The Lower Morrow perfs 12659-12665', 12716-12726' and 12760-12766' (14 holes total) were permanently abandoned below a permanent packer set at +12600'. The packer had a plug set in a profile nipple at +12629' and two sacks of cement were dumped on top of the packer. The Middle Morrow perfs 12413-12425' (13 holes) were perforated, tested and cement squeezed. Other Middle Morrow intervals were then perforated as follows: 12326-12327' (2 holes) 12350-12352' (3 holes), 12358-12368' (6 holes), 12477-12481' (3 holes), 12507-12515' (5 holes) and 12537-12541' (3 holes). A permanent packer was set at +12436' because while production testing all perfs, the cement squeezed perfs 12413-12425' again produced water.

Therefore, only the perfs 12477-12541' (11 holes) are open for production through tubing. The perfs 12326-368' (11 holes) and the perfs 12413-12425' are open (but not producing) in the 2-3/8" x 5-1/2" annulus. These perfs are dead because the backside is filled with fluid. Attached is a schematic diagram of the wellbore. If additional information is needed on this well, feel free to contact Mr. John Rodgers at the letterhead address.

Very truly yours,

  
J. E. Pullig  
Division Manager

JEP:JDR/gp

SUBJECT	DATE	DEPARTMENT	PREPARED BY
Well Bore Sketch	12/8/83	Production	CDB

