



**ENERGY CORPORATION**

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April 19, 1994

**New Mexico Oil Conservation Commission  
1000 W. Broadway  
Hobbs, New Mexico 88240**

**Attn: Jerry Sexton**

**Re: State AZ #2  
Unit H, 1980' FNL & 660' FEL  
Sec. 6, T15S, R37E  
Lea Co., New Mexico  
Scharb Bone Spring Field**

Dear Jerry:

In March 1994 the tubing in the subject well parted at 8704' leaving 865' in the hole. We spent four days fishing for the tubing, but only 482' of tubing could be recovered. This left the top of the fish at 9147'. Since the present Bone Spring reservoir at 9457'- 9476' does not have sufficient bottomhole pressure to produce above the fish, attached is Form C-101 to plugback and perforate an Upper Bone Spring interval at 9087'- 9094'. You will note that the procedure involves setting a CIBP with 10' of cement on top. We request that this be allowed due to there not being much room between the proposed perforations and the top of the fish and because the new zone is still in the Bone Spring formation.

Please approve the C-101 at your earliest convenience.

If you have any questions, give me a call at 405-552-4509.

Very truly your,

Ernie Buttross  
District Engineer

XC: File, NM Land Commissioner, Devon Hobbs ofc

**RECEIVED**

**APR 20 1994**

**OFFICE**