

5-28-76

Jim -

No, called on 6-1-76

~~I have recommended that the Strangs squeeze off the upper perf's, then drill out the cement and the HALLIBURTON packer. Thus exposing the lower perf's and good water.~~

May 7, 1976

~~Beck~~  
876-5260



00042846

Mr. Stephen B. Strang  
P. O. Box 7 - Trapper's Lake Route  
Meeker, Colorado 81641

Dear Mr. Strang,

I have the responsibility of plugging and abandoning the dry hole #1 Penrose, SWNE 35 -1N 95W, Rio Blanco Co, Colo.

Attached is a summary of the well history showing depth, casing size, perforations and swabbing.

I've contacted Halliburton in Casper and the following water analysis was made by their laboratory.

	Perf's 2084-2128	Perf's 1837-1922
Sp. Gr.	1.001	1.012
Phos.	7.8	7.6
Cal.	36	770
Mag.	11	181
Cl.	70	10,660
SC4	77	60
CC3	Nil	141
HCO3	275	305
Resist.	21	0.48

- wasatch "G"

Perhaps you can show this to someone in the local water department and obtain his opinion of the potability especially of the lower zone.

If you do want to keep the well for domestic water potential, please send a letter on your stationery, simply stating that you want to retain the well for water purposes and will accept

the responsibility for its final abandonment upon termination of its use.

Please direct the letter to:

State of Colorado  
Oil & Gas Conservation Commission  
Dept. of Natural Resources  
Room 237, Columbine Bldg.  
1845 Sherman Street  
Denver, Colorado 80203

Please send this letter to our office in Casper in order that I might include a cover letter asking for release of the drilling bond.

The tubing may be left for your temporary use, but it will be necessary for me to recover it at some future date in order to return the R-3 packer to an engineer, Clovis Rodelandier.

I will await your decision.

Very truly yours,

W. W. Butler

WWB/nv