

PHONE 622-2677

STEPHEN C. HELBING

401 HINKLE BLDG.

P. O. Box 368  
ROSWELL, NEW MEXICO

March 30, 1964

New Mexico Oil Conservation Commission  
Brewer DB  
Artesia, New Mexico

Attention: Mr. M. L. Armstrong

Dear Sir;

In reply to your letter of March 26, 1964 this is to advise  
that the formation tops are as follows:

Top of Yates 355' (+3368')  
Top of Queen 995' (+2728')  
Top of Penrose 1105' (+2618')  
Top of San Andres 1520' (+2203')

Water sands were encountered at 60', 160' and 2176'. The  
shallower sands were behind the pipe and the lower sand  
bailed 5 gallons of sulfur water with elite scum of oil.

We used 41 sax of cement and 25 sax of jel in plugging.  
The geologist that sat on the well is out of town and I  
don't know how much in each plug. I am leaving town and  
will be gone the rest of this week but when I get back I  
will get in touch with him and let you know how much cement  
in each plug.

Very truly yours,

*Stephen C. Helbing*  
Stephen C. Helbing

RECEIVED

MAR 31 1964

O. C. C.  
ARTESIA, OFFICE

RECEIVED

MAR 31 1964

O. C. C.  
ARTESIA, OFFICE

March 26, 1964

Mr. Stephen C. Helbing  
P. O. Box 563  
Roswell, New Mexico 88201

Dear Mr. Helbing:

In answer to your letter of March 23, 1964, we need form C-103 and form C-105. On the form C-103 we need to know the number of sacks of cement in each plug. We have form C-103 stating where the plugs were set, but not how much cement was used.

We received form C-105 with nothing on it, but how much pipe was set. Please give us the tops and water sands.

Very truly yours,

OIL CONSERVATION COMMISSION

M. L. Armstrong  
Supervisor, District II

MLA/uh