

NEW MEXICO  
OIL CONSERVATION COMMISSION

GOVERNOR THOMAS J. MABRY  
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MEMBER  
STATE GEOLOGIST R. R. SPURRIER  
SECRETARY AND DIRECTOR



P. O. BOX 871  
Santa Fe, New Mexico

Box 1545  
Hobbs, New Mexico  
November 15, 1948

*Supplemental information  
has been added  
Tom Hamilton  
Eng*

Mr. Tom Hamilton, Engineer  
National Cooperative Refinery Ass'n.  
P. O. Box 1231  
Wichita, Kansas

Re: National Coop. Rfg. Ass'n.  
#1 Skarda Well, Sec. 3,  
T. 2N, R. 32E.

Dear Mr. Hamilton:

We are returning your Form C-102, Notice of Intention to Plug, for more information. The Form C-105, Log of Well, shows that you have acidized from Total Depth of 3425' to 3080'. The 220 sacks of cement will fill to above the acid depth. The requirements of the Oil Conservation Commission are that plugs must be set to prevent oil or water from penetrating through. There is also in the area a fresh water depth that will require a cement plug below this strata.

You have, according to your log, 197' of 10 3/4" casing in the hole cemented with 50 sacks cement. If this casing has been pulled it will be necessary to set a plug below the casing shoe or below any fresh water penetrated.

Your Form C-103 states that you drilled cement plug and plugged off with 200 sacks but you have not stated that you have set a regulation marker at the surface or have set any plugs other than the cement in the bottom of the hole. The Rules and Regulations of the Oil Conservation Commission require that these plugs be set as I have stated above.

Yours very truly,

*Ray O. Yarbrough*  
Oil & Gas Inspector

ROY:cg