December 5, 1963

Standard Oil Co. of Texas P. O. Drawer "S" Monahans, Texas

Re: GOR Tests, North Square Lake.

Gentlemen:

We are in receipt of Form C-116, "Gas-Oil Ratio Test Report" for your wells in the North Square Lake Pool. We notice some differences between these test GORs as reported on Form C-116 and on the actual production GORs as calculated from the production reported by you on Commission Form C-115. These differences are as follows:

_			Test	Actual	Production GOR
Lease	Well	Location	<u>GOR C-116</u>	Oct.	Sept.
Fed.14-9	#2 H	9-16-31	2171	2507	2674
Fed.14-10	₩5 J	10-16-31	950	3942	3943
Fed.15-4	#2 X	4-16-31	1983	2755	2758
Fed.15-10	#4 C	10-16-31	857	2073	2081

In so far as possible, the GORs reported on Form C-116 should reflect each well's actual production GOR and conversely, the well's actual proportional production GOR should not vary exceedingly from that reported, especially immediately after the annual test period.

We are, therefore, requesting that you furnish this office with any information available as to the cause of the differences previously mentioned, a copy of the recording chart will be most useful. If you have any questions concerning this matter, do not hesitate to call upon me.

Very truly yours,

R. L. Stamets

RLS/uh

December 5, 1963

Standard Oll Co. of Texas 8. O. Draver 434 Monahans, Texas

No: GOR Teats Moreh Square Lake.

Gentlemen:

We are in receipt of Form C-116. "Gas-Oil Ratio Test Report" for your wells in the North Square Lake Pool. We notice some differences between these test 30Rs as reported on Form C-116 and on the actual production GORs as calculated from the production reported by you on Commission Form C-115. These differences are as follows:

			Test	14 Lensol	oduction Gold
Lease	iler	Location	<u>308 C-116</u>	. Joc	Sept.
Red.14-9	#2 E	9-16-31	2173	2507	2674
2ed 14-10	t ĉ≨	10-16-31	950	3.42	3943
∦ed,15-&	X 52	4-15-31	1983	2755	2758
Fed.15-10	84 C	10-16-31	257	2073	2081

In so far as possible, the GORS reported on Form C-116 should reflect each well's actual production GOR and conversely, the well's actual proportional production GOR should not vary exceedingly from that reported, especially immediately after the annual test period.

We are, therefore, requesting that you furnish that office with any information available as to the cause of the differences previously mentioned, a copy of the recording chart will be most useful. If you have any questions concerning this matter, do not hesitate to call upon me.

Very truly yours,

R. L. Stamets