

JOHNSTON OIL AND GAS COMPANY

BOTTOMHOLE PRESSURE TEST

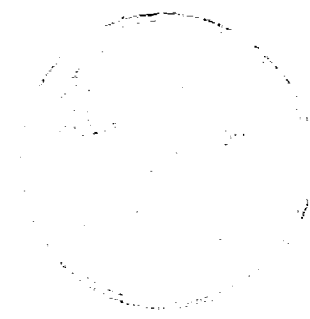
SOUTH BLANCO TOCITO POOL

Rincon Unit #20

Date of Test:	January 11, 1954
Amerada Gauge:	RPG-3, Ser. No. 11,235
Shut in Time:	Approximately 120 hours
Bottomhole Temperature	175° Fahrenheit
Oil Fluid Level	1600 feet
Shut in Casing Pressure:	- Packer

<u>Depth</u>	<u>p.s.i.</u>	<u>Gradient</u>
Surface	550	
2500	804	.101
5000	1582	.311
6000	1857	.275
6550	2013	.284
6688* (Datum -100')	2052	

*Gauge stopped @ 6660 feet. Pressure taken @ 6550 feet and calculated to datum 6688 feet using a gradient of .284 p.s.i. per foot of depth.



WASHINGTON FIELD OFFICE

BOTTOMHOLE TEMPERATURE

WORTH BRANCH FIELD NO. 1

Winnon Unit 520

January 11, 1954
 WPC-3, Ser. No. 11,232
 Approximately 120 hours
 1750 Fahrenheit
 1600 feet
 - Parker

Date of Test:
 Ammeter Gauge:
 Shut in Time:
 Bottomhole Temperature
 Oil Fluid Level
 Shut in casing pressure:

<u>Depth</u>	<u>P.s.i.</u>	<u>Gradient</u>
Surface	520	
5200	404	.101
5000	1582	.111
6000	1852	.275
6250	2013	.284
6688* (Datum - 100')	2052	

*Gauge stopped at 6688 feet. Pressure taken at 6550 feet
 and calculated to datum 6688 feet using a gradient of
 .284 p.s.i. per foot of depth.

