SHELL OIL COMPANY

THIS LETTER IS FROM OUR
FIELD OFFICE

AT Box 1957
Hobbs, New Mexico

February 24, 1953

Subject: Dual completion Shell
Argo A-5, Drinkard Field
Blinebry (Gas)-Drinkard (Oil)

New Mexico Oil Conservation Commission
Hobbs, New Mexico

Gentlemen:

In compliance with Order No. R-194 concerning Case No. 399 (application of Shell Oil Company to dually complete Argo A-5 as a Blinebry (gas)-Drinkard (oil) well), we are enclosing a diagrammatic sketch of the mechanical installation in the subject well. As shown by this sketch the Blinebry gas zone is separated from the Drinkard oil zone by a Baker retainer production packer. The Drinkard oil will be produced through the tubing and the Blinebry gas is to be produced through the casing-tubing annulus. The tubing string contains a Sweet bottom hole choke above the packer which permits the recording of reservoir pressures of each zone.

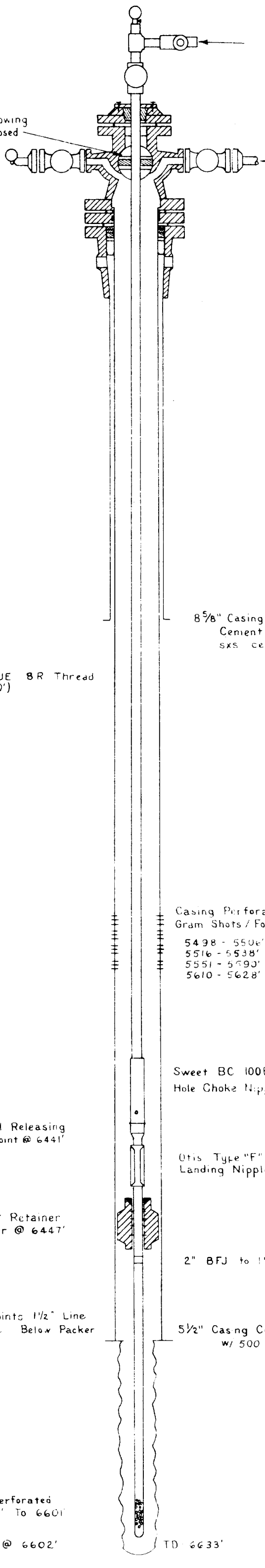
At the present time the Blinebry gas zone is being produced. A back pressure test of the Blinebry has been taken and details of this test are shown on the attached form C-122.

We will be pleased to furnish any further data you may need or to make any additional tests you may desire on Argo A-5.

Yours very truly,

C. R. Bickel
Division Manager

Attachments



SHELL OIL COMPANY
MIDLAND AREA PRODUCTION DEPARTMENT
NORTHERN DIVISION

Detail Of Mechanical Equipment
Installed In Dually Completed
Argo A-5 Drinkard Field