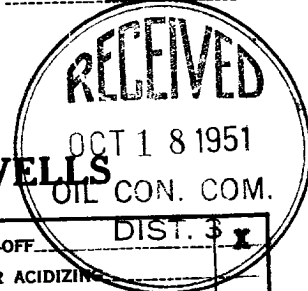


Form 9-331a
(Feb. 1951)

(SUBMIT IN TRIPLICATE)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Land Office Santa Fe
Lease No. 078587-A
Unit Hosell



SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL.....	SUBSEQUENT REPORT OF WATER SHUT-OFF.....	
NOTICE OF INTENTION TO CHANGE PLANS.....	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.....	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF.....	SUBSEQUENT REPORT OF ALTERING CASING.....	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL.....	SUBSEQUENT REPORT OF REDRILLING OR REPAIR.....	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE.....	SUBSEQUENT REPORT OF ABANDONMENT.....	
NOTICE OF INTENTION TO PULL OR ALTER CASING.....	SUPPLEMENTARY WELL HISTORY.....	
NOTICE OF INTENTION TO ABANDON WELL.....		

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

October 15, 1951

Well No. 2-K is located 1650 ft. from S line and 1800 ft. from E line of sec. 22

NE SW Section 22
(1/4 Sec. and Sec. No.)

30N
(Twp.)

8W
(Range)

N. M. P. M.
(Meridian)

Blanco - La Plata
(Field)

San Juan
(County or Subdivision)

New Mexico
(State or Territory)

The elevation of the derrick floor above sea level is 5822 ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

On October 12, 1951:

Total depth 4240'. Ran 136 joints of 5 1/2" 14# J-55 casing (4226') set at 4240' with 300 sacks regular cement. Top of cement by Temperature Survey 3520'.

Held 650# for 12 hours.

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company SAN JUAN PRODUCTION COMPANY

Address P. O. Box 997

Farmington, New Mexico

ORIGINAL SIGNED E. J. OBEL

By

Title Petroleum Engineer

THE UNIVERSITY OF CHICAGO
DEPARTMENT OF CHEMISTRY
505 EAST HALL
CHICAGO, ILL. 60637
TEL. 373-3331

TO: THE DIRECTOR, NATIONAL BUREAU OF STANDARDS
WASHINGTON, D. C. 20535
FROM: DR. J. H. GOLDSTEIN, CHICAGO
SUBJECT: 100% C₁₃ GLUCOSE
RE: 100% C₁₃ GLUCOSE
100% C₁₃ GLUCOSE
100% C₁₃ GLUCOSE

Enclosed for the Bureau are two boxes of 100% C₁₃ glucose. The first box contains 100% C₁₃ glucose in the form of a solid, and the second box contains 100% C₁₃ glucose in the form of a liquid.

The solid 100% C₁₃ glucose was prepared by the method of Dr. J. H. Goldstein, and the liquid 100% C₁₃ glucose was prepared by the method of Dr. J. H. Goldstein.

The solid 100% C₁₃ glucose is a white, crystalline solid, and the liquid 100% C₁₃ glucose is a colorless, odorless liquid.

The solid 100% C₁₃ glucose has a melting point of 100°C, and the liquid 100% C₁₃ glucose has a boiling point of 100°C.

The solid 100% C₁₃ glucose is stable in air, and the liquid 100% C₁₃ glucose is stable in air.

The solid 100% C₁₃ glucose is stable in water, and the liquid 100% C₁₃ glucose is stable in water.

The solid 100% C₁₃ glucose is stable in acid, and the liquid 100% C₁₃ glucose is stable in acid.

The solid 100% C₁₃ glucose is stable in alkali, and the liquid 100% C₁₃ glucose is stable in alkali.

The solid 100% C₁₃ glucose is stable in organic solvents, and the liquid 100% C₁₃ glucose is stable in organic solvents.

The solid 100% C₁₃ glucose is stable in air, and the liquid 100% C₁₃ glucose is stable in air.