

13- Ref.

1545

16-48004-2 U. S. GOVERNMENT PRINTING OFFICE

Country	State or Province	City or Town	Address	Telephone	Kind of space	Occupied before 1940	Flow-- By direction	Flow-- By volume
---------	-------------------	--------------	---------	-----------	---------------	----------------------	------------------------	---------------------

Country	State or Province	City or Town	Address	Telephone	Kind of space	Occupied before 1940	Flow-- By direction	Flow-- By volume
---------	-------------------	--------------	---------	-----------	---------------	----------------------	------------------------	---------------------

№ 3' ПОИ	0	№ 1' ПОИ	0
№ 1' ПОИ	0	№ 3' ПОИ	0

10' 3" ПОЛН	10	1000	10' 3" ПОЛН	10
10' 5" ПОЛН	10	1000	10' 5" ПОЛН	10
10' 7" ПОЛН	10	1000	10' 7" ПОЛН	10

CONFIDENTIAL - NO FORN DISSEM - EXCLUDED FROM AUTOMATIC DOWNGRADING AND DECLASSIFICATION

THE UNIVERSITY OF THE SOUTH PACIFIC
SCHOOL OF DISTANCE EDUCATION
SUVA, FIJI

SECRET

[illegible]

NO. 100	53	112 B	301	ALGIBU	HEIN	Compa	DATA
NO. 100	53	112 B	301	ALGIBU	HEIN	Compa	DATA

RECEIVED
JAN 10 1967

U.S. DEPARTMENT OF AGRICULTURE
WASHINGTON, D.C.

OFFICE OF THE SECRETARY
WASHINGTON, D.C.

MEMORANDUM FOR THE SECRETARY
SUBJECT: [Illegible]

[Illegible text follows]

A blank sheet of white graph paper featuring a uniform grid of thin black horizontal and vertical lines. The grid covers most of the page, leaving margins at the top, bottom, and sides. There are approximately 20 columns and 20 rows visible.

50 55

GEOLOGICAL SURVEY

DEPARTMENT OF THE INTERIOR

UNITED STATES

RECEIVED

100-107886-36

UNITED STATES

2 FT7D Q1163

TELETYPE UNIT 10-11-60
 10-11-60 10-11-60

NASH, WINDFOHR & BROWN
OIL PRODUCERS
FIRST NATIONAL BANK BUILDING
FORT WORTH, TEXAS

FORMATION RECORD

GISSLER 11B

<u>FROM</u>	<u>TO</u>	<u>TOTAL FEET</u>	<u>FORMATION</u>
0	486	486	Surface formation - Sand and red shale.
486	1200	714	Salt.
1200	1415	215	Red Bed and Anhydrite - 1420 feet of 8-5/8" cemented with 700 sacks.
1415	2859	1444	Anhydrite, lime and sand.
2859	3527	668	Lime - show in Premier - 3000-3100 oil and gas.
3527	4205	678	Lime - little water in hole 3540 - increase at 3868 ten to fifteen barrels per hour, oil and gas, mostly water.
4205	4540	335	Lime.
4540	6272	1732	Lime.
6272	6707	435	Lime and black shale.
6707	6796	89	Lime and shale - Top of Abo 6740.
6796	6827	31	Lime and shale.
6827	6988	161	Lime - TD.

First porosity 6830, vuggular and fair drilling time - no fluorescence.

Drill Stem Test #1: 6830 to 6870 gauged 2.8 million feet dry gas on 1/2" choke with pressure stabilized at 450 pounds.

Drill Stem Test #2: 6890 to 6930 excellent vuggular porosity, excellent fluorescence; gas to the surface in 2-1/2 minutes; drilling mud in 7-1/2 minutes, and pipeline oil in 9 minutes. Gauged 62 barrels in an hour with gas/oil ratio of 1,522. Bottom of hole estimated at 25 feet above water.