[redacted]

CONFIDENTIAL

Release Date _____

CONTINENTAL OIL COMPANY #2
NW/4 Sec 20-9S-14E, Pinal Co. 11-19

[redacted]

32 × [redacted]

County Pinal

Area N. Oracle Junction

Lease No.

Well Name CONTINENTAL OIL COMPANY #2

Location NW/4 Sec 20 Twp 9S Range 14E Footage ~1320 fnl 1320 fwl

Elev 3570 Gr KB Spud Date Completed Abandon 1971 Total Depth 3220

Contractor

Drilled by Rotary
Cable Tool

Casing Size	Depth	Cement

Production Horizon

Initial Production

REMARKS

Elec Logs NONE

Sample Log
Sample Descript.
Sample Set
Core Analysis
DSTs

Applic. to Plug Plugging Record Completion Report

Water well accepted by

Bond Co. & No.

Bond Am't $ Cancelled Date Organization Report

Filing Receipt Dated Well Book Plat Book

Loc. Plat Dedication

API NO. 02-021-05038

Permit Number Date Issued

CONFIDENTIAL

No. 11-19

Release Date

32 ×

CONOCO

Minerals Department

R. B. Loring
Geologist

Continental Oil Company
1024 South Plumer Avenue
Tucson, Arizona 85719

March 21, 1972

Mr. Edward A. Koester, Staff Geologist
Oil and Gas Conservation Commission
4515 N. 7th Avenue
Phoenix, Arizona 85013

Dear Mr. Koester:

Your request for water well information was forwarded to us here in Tucson.

The following data concerns the drill holes in which you are interested: AGS Digest vol 1, p40

Name	Location	Elevation	T.D.	Deepest formation
ORC-1	Pinal Co W½ Sec. 29 T9S R14E	3420'	3293'	Oracle quartz monzonite (Precambrian)
11-19 ORC-2	NW¼ Sec 20 T9S R14E	3570'	3220'	Oracle quartz monzonite

Total depths for both wells were reached in 1971, but no electric logging of either hole was done.

Depth to the Precambrian is 3090 to 3120 feet in ORC-1 and 3200 to 3210 in ORC-2. Most of the overburden consists of sands and gravels with, possibly, a cobble conglomerate near the bedrock contact.

Yours truly,

R. B. Loring

pv

4-18-72 Talked with W.A. Peterson (Denver). He will advise us. re this matter. - EAK

4-27-72 - OK, tentatively, to release data - R. B. Loring, via Telephone

RECEIVED
MAR 22 1972
O & G CONS. COMM.

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Minerals Department

R. C. Barkley
District Geologist

Continental Oil Company
1024 South Plumer Avenue
Tucson, Arizona 85719

CONFIDENTIAL

July 16, 1971

Mr. Edward A. Koester
Staff Geologist
Office of Oil & Gas Conservation Commission
4515 North 7th Avenue
Phoenix, Arizona 85013

Dear Mr. Koester:

We have not drilled any deep tests in Pima County. We have drilled two tests north of Oracle Junction located in the NW 1/4 Sec. 29, T9S, R14E and the NW 1/4, Sec. 20, T9S, R14E in Pinal County. The hole located in Sec. 29 was drilled to a total depth of 2992 feet and the hole located in Sec. 20 was drilled to a total depth of 3220 feet. The hole in Sec. 29 ended in White-tail? conglomerate and the hole in Sec. 20 encountered granite at approximately 3200 feet. We would appreciate to keep this information confidential for the time being.

Sincerely yours,

R. C. Barkley

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pv

cc: W. A. Petersen
B. F. Kern

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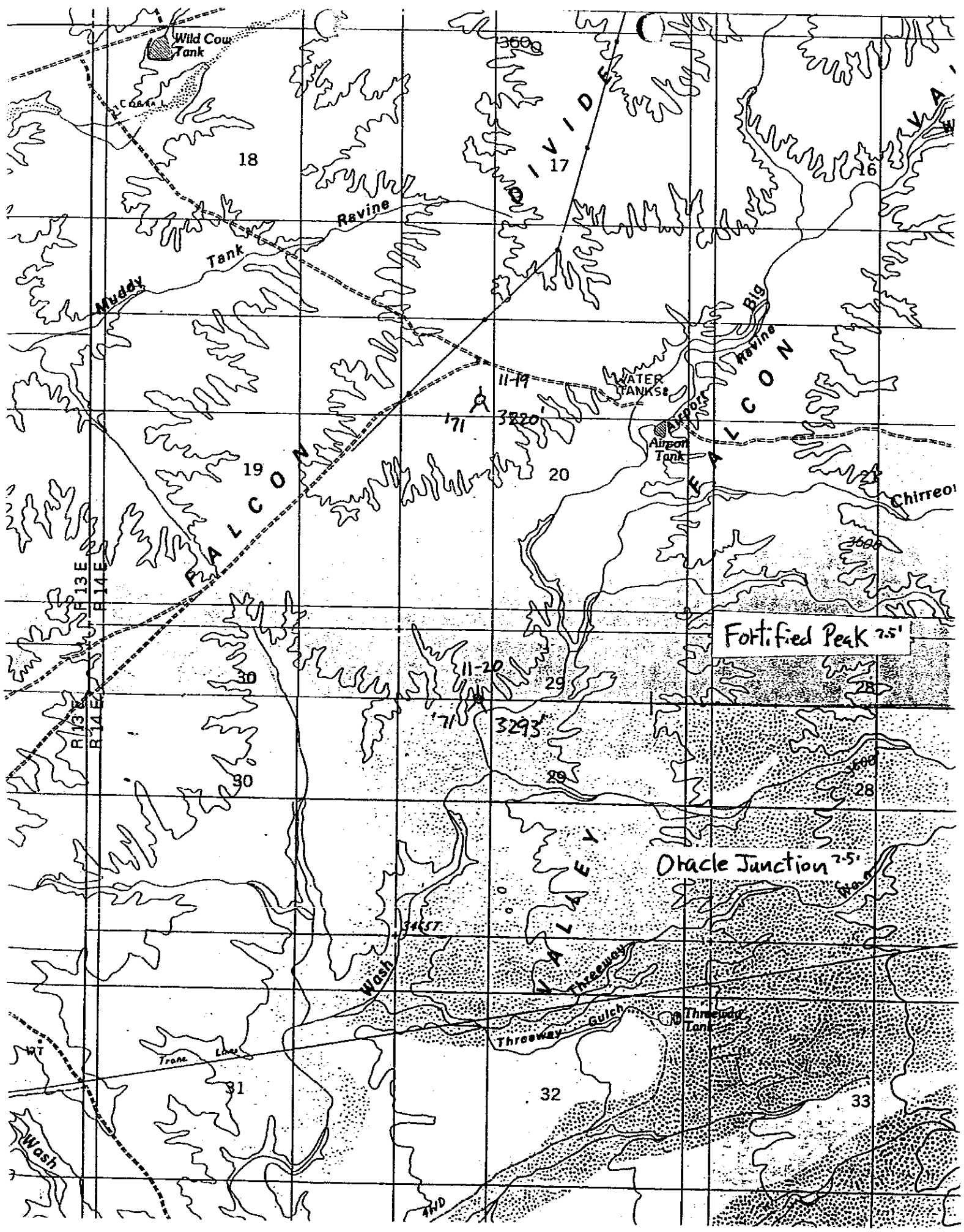
JUL 19 1971
O & G CONS. COMM.

11-19

32 × 1


Wild Cow Tank
18
17
16
Ravine
Tank
Muddy
DIVIDE
Big
Ravine
WATER TANKS
Airport
Airport Tank
FALCON
19
20
Chirreo
R13E
R14E
Fortified Peak 7.5'
30
29
28
Oracle Junction 7.5'
VALLEY
Wash
Threeway
Threeway Gulch
Threeway Tank
Trans Line
31
32
33
Wash