58-38

109° 45' 109° 30' 109° 15'

T. 36 S
T. 37 S
37° 30'
T. 38 S
T. 39 S
T. 40 S
37° 15'
T. 41 S
T. 42 S
T. 43 S

26bc
2", 100' ST.
848 TS
410 TH

Blanding

10ba
75' SUMP
1150 TS
758 TH

10
6", 165' DOM.
3920 TS
600 TH

17cab
10" DOM., IRR.
510 TS

24cbb
10" DOM. IRR.
360 TS

35
8"
379 TS
30 TH

12aaa
12aad
12add
7bcd
7cda
7ccd
12", 515' ST
38 TS
8" ST
400 TS
18bbb
8" ST.
370 TS

17cdd

28ddd
34bb
31bab

8", 300' IRR.
370 TS
5acb

5aca (oil)
5bc
1dd
756 TS — 470 TS
50 TH 72 TH
483 TS
104 TH

18abb
1300' DOM., IRR.
794 TS
111 TH
10" DOM ST
450 TS

22bcd

4bbc 4bbc-2

5dc
5ccd 5cda

13bb

Mission Spring
333 TS 170 TS 25bda-1
7 TH 151 TH 25bda-2
25aab
139 TS
106 TH

Navajo Spring
279 TS
98 TH

SAN JUAN RIVER

7bc (oil)

22cdb

33cdb

35dd (oil)

2bdb

23ccb

33gca

6ddc

10cc (oil)

Utah Colorado Arizona New Mexico 37° 00'

109° 45' 109° 30' 109° 15'

R. 20 E. R. 21 E. R. 22 E. R. 23 E. R. 24 E. R. 25 E. R. 26 E.

EXPLANATION

5acd Location of water wells by section and quarter coordinates

Spring

8", 100' 8" Casing, 100' deep
TS = Total Solids
TH = Total Hardness
BPH = Barrels per hour
Fr W = Fresh water
SIP = Shut in pressure, pounds per square inch
HP = Hydrostatic pressure, pounds per square inch
DOM = Domestic use
IRR = Irrigation use
ST = Stock use

(200)
R290
no. 1448

U. S. GEOLOGICAL SURVEY
WASHINGTON
MAY 23 1958
LIBRARY

FIGURE 4. MAP SHOWING LOCATION OF WATER WELLS IN SOUTHEASTERN UTAH, AS OF JULY 1957

Compiled by H. D. GOODE and J. G. RICHMAN from data supplied by the UTAH STATE ENGINEER'S OFFICE and by QUALITY OF WATER BRANCH, U. S. GEOLOGICAL SURVEY.

SCALE
0 6 MILES

Base map adapted from: GENERAL HIGHWAY MAP, SAN JUAN COUNTY, UTAH
U.S. BUREAU OF LAND MANAGEMENT MAP
PHOTOGEOLOGICAL MAPS OF U. S. GEOLOGICAL SURVEY

U. S. GEOLOGICAL SURVEY OPEN-FILE REPORT
APRIL 1958