

R. 21 E.

Steinaker Reservoir

EXPLANATION

● Well

—5500— Line showing location of approximate equal altitude, in feet, of the base of valley fill. Interval 50 and 100 feet (15 and 30 metres). Datum is mean sea level

--- Line showing boundary of valley fill Dashed where approximate; solid, after Kinney (1955, pl. 1)

CONVERSION UNITS

Feet	Metres
5100	1555
5150	1570
5200	1585
5250	1600
5300	1615
5350	1630
5400	1645
5450	1660
5500	1675
5550	1690
5600	1705
5650	1720

T. 4 S.

—27'30"

R. 22 E.

—25'

(200)
R 290
no. 76-496

109°35'

U.S. GEOLOGICAL SURVEY LIBRARY
JUL 23 1976
DENVER

Base from U.S. Geological Survey 7½-minute topographic quadrangles: Vernal NE, 1964; Vernal SE, 1964; Naples, 1965; and Rasmussen Hollow, 1965

32'30"

30'

0 1 2 MILES
0 1 2 KILOMETRES
CONTOUR INTERVAL 20 FEET (10 METRES)
DATUM: MEAN SEA LEVEL

Hydrology by J. W. Hood, 1974-75

Figure 3.--Altitude of the base of valley fill of Quaternary age in the main part of Ashley Valley.

PLEASE REPLACE IN POCKET

~~10/1/75~~
C.1