

EXPLANATION

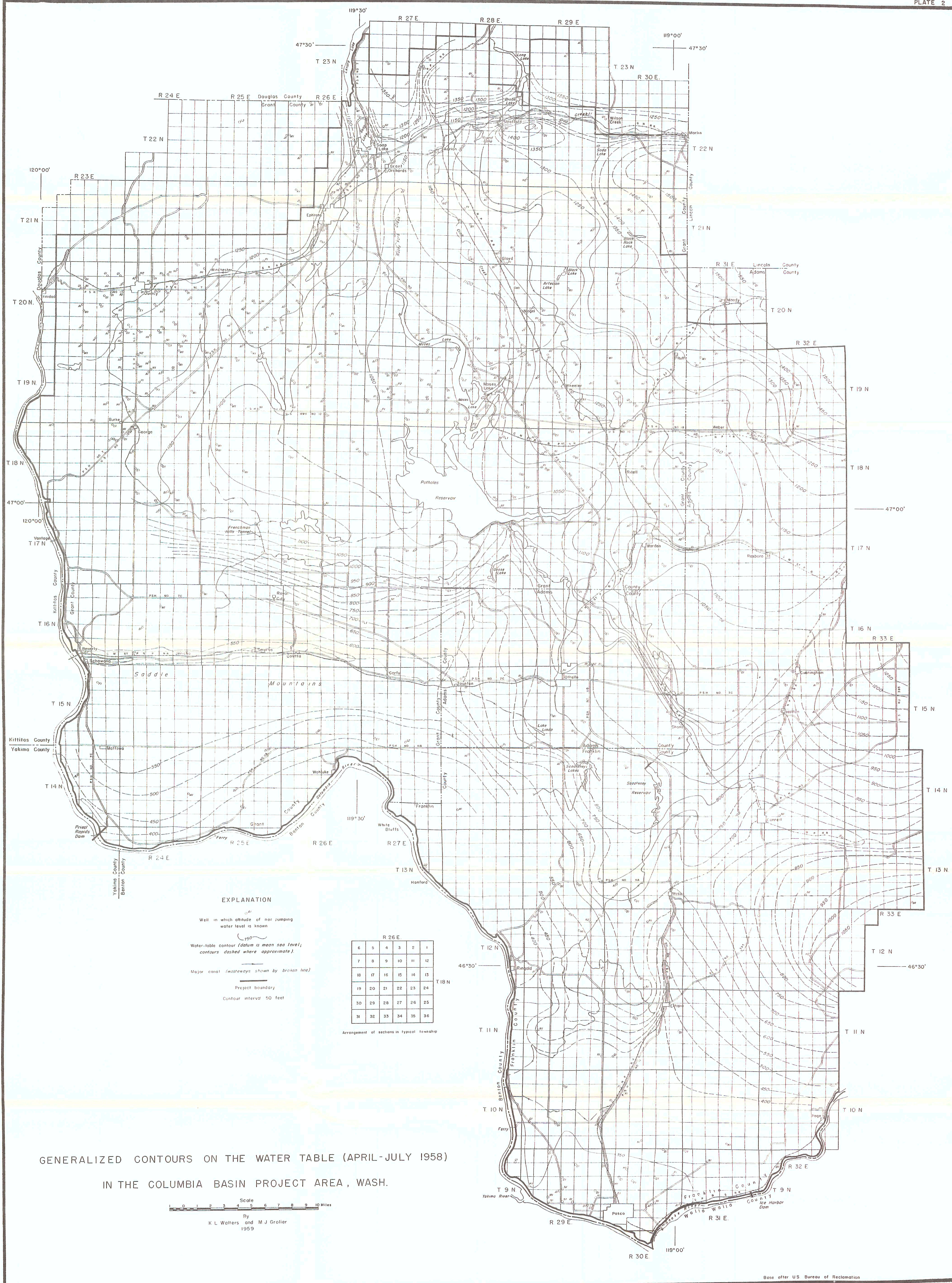
- ¹
Well (Numbering system explained in text)
- ²
Well for which driller's log is given in table 3
- ³
Well for which chemical analysis is given in table 2 or 2A
- ✕⁴
Well destroyed
- △⁵
Observation well
- ☆⁶
USBR drainage observation well
- Project boundary

Arrangement of sections in typical township

R 26 E					
6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

LOCATION OF WELLS IN COLUMBIA BASIN PROJECT AREA

Scale
0 1 2 3 4 5 6 7 8 9 10 Miles
By
K.L. Walters
1959



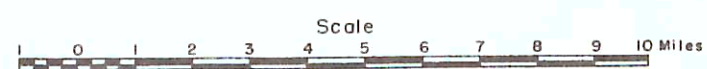
EXPLANATION

- Well in which altitude of not pumping water level is known
- Water-table contour (datum is mean sea level; contours dashed where approximate)
- Major canal (wasteways shown by broken line)
- Project boundary
- Contour interval 50 feet

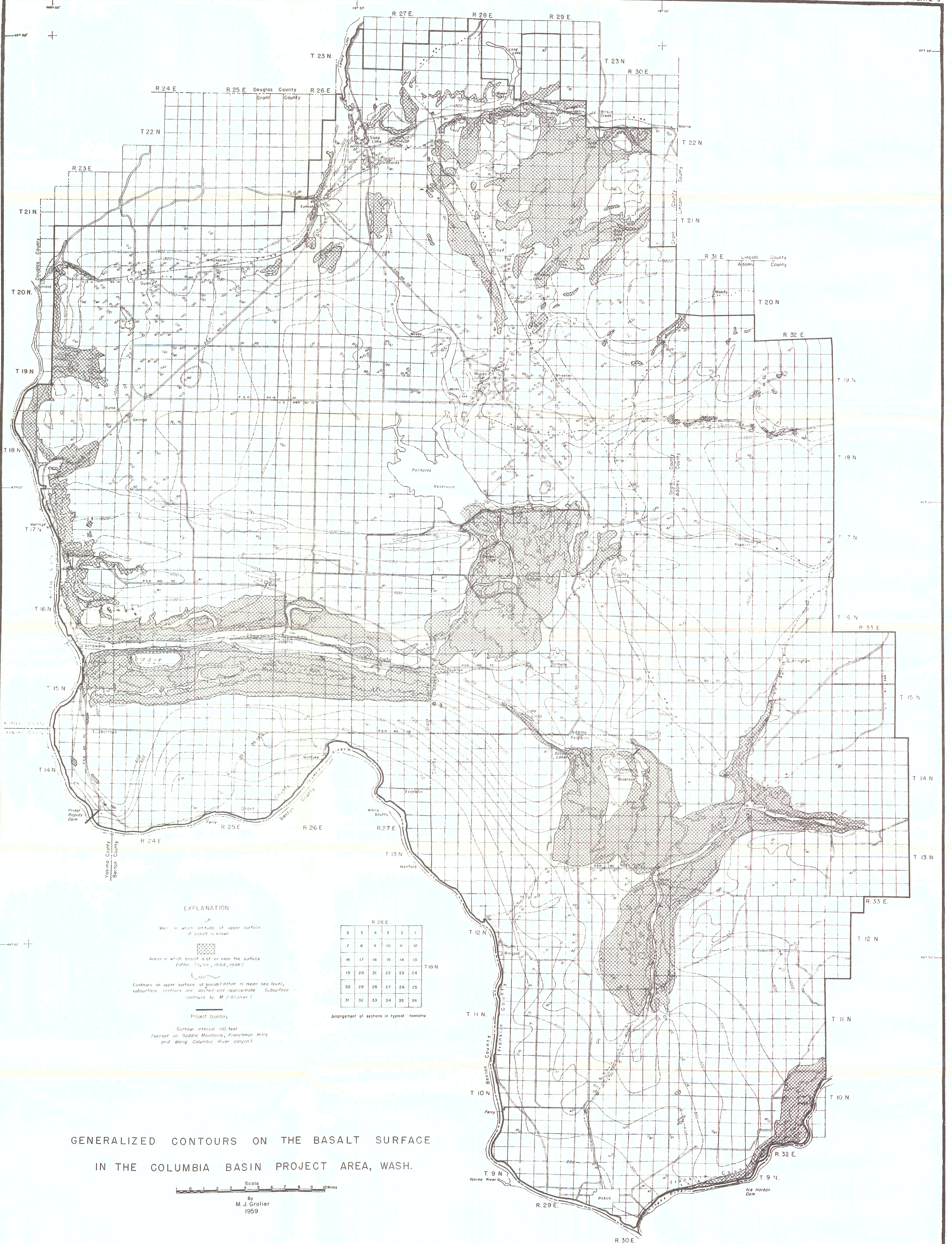
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Arrangement of sections in typical township

GENERALIZED CONTOURS ON THE WATER TABLE (APRIL-JULY 1958)
IN THE COLUMBIA BASIN PROJECT AREA, WASH.



By K. L. Walters and M. J. Grollier 1959



GENERALIZED CONTOURS ON THE BASALT SURFACE IN THE COLUMBIA BASIN PROJECT AREA, WASH.