Table 3.- Records of some representative springs

Location 1/	Owner or occupant	Name	Topography and altitude 2/ (feet above sea level)	Water-bearing material	Occurrence	Yield: Gallons per minute 3/	Yield: Date	Use 4/	[illegible]	Chemical characteristics in parts per million: Hardness as $CaCO_3$ (field analysis)	Chemical characteristics in parts per million: Chloride (Cl) (field analysis)	Remarks
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
38/2-4H1	Fred Kimme	..	S, 40	Advance outwash(?) below till	Flow from sub-till beds	..	..	D, S	..	..	..	
38/2-4P1	Mrs. Nelson	..	S, 50	do.	Do. (?)	..	..	D, Irr	..	75	13	One of several springs along [illegible]
38/3-16H1	G. Garman	..	S, 400	Soil zone on till	Seepage from till (?) soil zone over bedrock	1/10(?)	July 17, 1947	[illegible]	[illegible]	[illegible]	[illegible]	
39/1-2H1	C. E. Wilson	..	S, 130	Gravelly till (?)	Seepage from hummocky till slope (?)	..	..	D, S	..	..	..	Supplies 2 [illegible].
39/1-2AP1	L. King	..	S, 40	Soil zone	Seepage from soil zone (?)	..	..	D, S	[illegible]	..	..	
39/1-2[illegible]1	G. Barnard	..	S, 260	Soil zone on till	Scale on till-mantled slope	..	..	D, S	..	..	..	
39/2-24H2	Laurel Water Co.	..	S, 90	Gravel (?)	Water-table discharge from sub-till gravel	30	..	[illegible]	[illegible]	[illegible]	[illegible]	Supplies [illegible] and several [illegible] establishments.
39/2-36D1	C. V. Wilder	Larabee Springs	S, 100	Gravel and sand	do.	450c	Aug. 9, 1946	D, S, Irr	..	30	14	See table [illegible] for chemical analysis of water.
39/3-16E1	F. Carter	..	S, 110	Advance outwash below till (?)	Water table discharge (?)	..	..	D, S	..	120	6	
39/3-19L1		Crystal Springs	S, 115	Gravel	Water table discharge from sub-till (?) zone	300c	Aug. 9, 1946	S, Irr	..	65	7	
39/3-20A1	R. A. Bratzig	..	S, 95	Gravel(?)	do. (?)	16	..	D, S	53	70	24	
39/4-3P1	L. Lieperant	..	S, 260	Gravel	..	..	..	D, S	..	35	7	

1/ Footnote explanations at end of table.

Unpublished records subject to revision