GROUND WATER RESOURCES OF NORTHERN VIRGINIA

VIRGINIA DIVISION OF MINERAL RESOURCES
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A P P E N D I X

APPENDIX

The following pages of statistical data pertain to a sample of wells found within the Northern Virginia Region. Much of the data has never been assembled in a single report and for this reason its inclusion here is beneficial. The well information presented has been assembled from statistics derived from the U. S. Geological Survey, the State of Virginia Division of Mineral Resources, as well as from field collections undertaken by the Loudoun County Sanitation Authority. It is recognized that some of the information is limited for individual wells, but any data included is one step closer to a more complete record of Northern Virginia wells.

All wells presented in the appendix have been located on the accompanying well location and statistical data map, Figure 13. The map has been subdivided into a grid pattern to ease the correlation of tabular data with the well location. Each well presented has an index number which locates it within a particular grid. These wells are also shown in Figure 8.

The tables give the location index number, the date of well completion (complete to the month where available), type of well, well depth, nature of the water-bearing material, the geologic horizon where known, depth to water level and date of recording, and the yield of each well with the date of recording. Public or municipal wells are indicated in the "remarks" column. Data on water quality has not been included because of the limited amount of such data for most of the Region. Information concerning water quality in specific locations can be obtained from the U. S. Geological Survey.

Many of the following wells were extracted from a 1938 report by R. C. Cady, entitled Ground-water Resources of Northern Virginia. Such wells have been indicated through the use of an asterisk (*).

Much data collected in the field in Loudoun, Fairfax, and Prince William Counties did not includd the geologic formation. In such instances, the probable formations were given, based on observation of well location in relation to the generalized geologic map of Northern Virginia. A question mark indicates probable geologic horizon.

Because of the limited number of wells in Arlington County, Alexandria, and Falls Church, wells within these areas have been included in Fairfax County tabulations.

The well data tabulations use a series of abbreviations which follow:

Character of Water Bearing Material

Material	Abbreviation
Alluvium	Alv
Bluestone	Bt
Clay	Cl
Conglomerate	Cong
Decomposed trap	Dt
Diabase (trap)	D
Flint	Fl
Granite	G
Gravel	Gv
Greenstone	Gs
Limestone	L
Marble	M
Quartzite	Qtz
Rock	Rk
Sand	S
Sandstone	Sa
Schist	Sc
Shale	Sh
Slate	Sl
Soapstone	St
Terrace gravels	Qt

Geologic Horizon

Formation	Abbreviation
Algonkian (?)	Al
Alluvium and Artificial fill	Qal
Antietam	A
Basic Rocks (Undifferentiated)	B
Catoctin	C
Frederick	Fd
Greenstone Contact Complex	Gcc
Late Newark	L New
Loudoun	L
Marshall	Mar
Newark	New
Pleistocene Recent	Pr
Potomac	Kpg
Quantico	Q
Sykesville	Sf
Wissahickon (Undifferentiated	Ws
Wissahickon (Albrite-chlorite facies)	Was
Wissahickon (Oligoclase-mica facies)	Wos

Additional descriptive entries are as follows: (R) red; (L) light; (H) hard; (B) brown; (B/B) black & blue; (Y) yellowish; (G) gray; (WH) white.

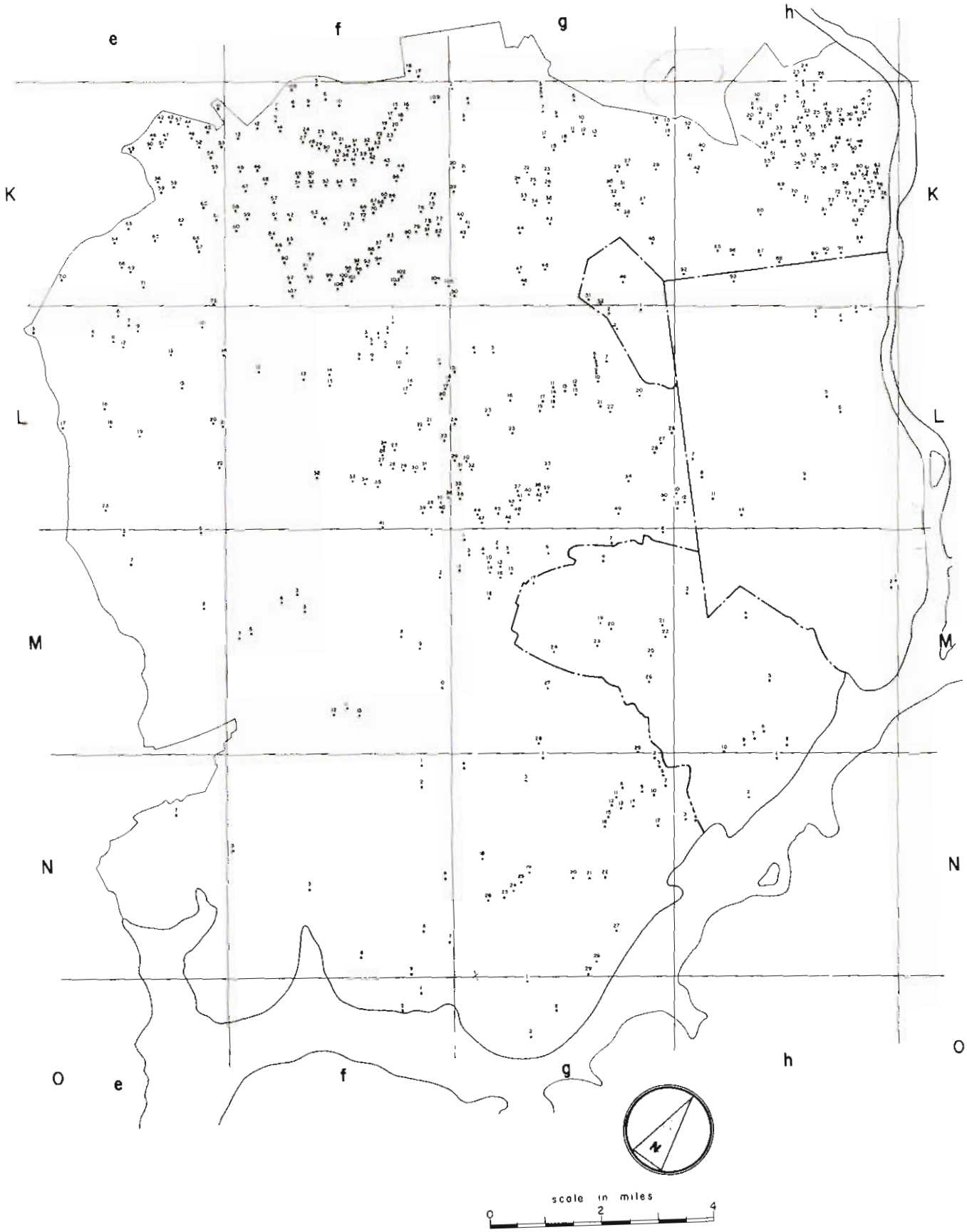

Fig. 13

TABLE XIII

FAIRFAX COUNTY

NORTHERN VIRGINIA REGION WELL TABULATIONS
(Utilized in Inventory)

GRID & NUMBER		DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Hc	1*	1931	D	New	Dr	47	38	1931	1	1931	
	2*	1931	D	New	Dr	49	20	1931	2	1931	
	3*	1931	D	New	Dr	150	-	-	1/2	1931	
Hd	1*	1931	Trap Soil	New	Dr	25	35	1931	3	1931	
	2*	1931	D	New	Dr	106	-	-	-	-	
	3*	1931	R Ss	New	Dr	165	-	-	17	1931	
	4*	1931	R Ss	New	Dr	137	28	1931	2	1931	
	5*	1931	D	New	Dr	36	-	-	60	1931	
	6*	1931	Trap Soil	New	Dr	45	15	1931	-	-	
	7*	1931	Sh & Ss	New	Dr	107	30	1931	3	1931	
	8*	1931	R Ss	New	Dr	28	-	-	6	1931	
	9*	1931	R Sh & Ss	New	Dr	62	15	1931	2	1931	
He	1*	1931	R Sh	New	Dr	102	27	1931	3	1931	
	2*	1931	R Sh	New	Dr	57	-	-	1	1931	
	3	9/49	-	-	Dr	132	-	-	2	1949	
	4*	1931	D	New	Dr	90	-	-	3	1931	
	5	3/55	-	-	Dr	426	35	1955	22	1955	Pub.

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
He 6*	1931	R Sh & Ss	New	Dr	80	35	1931	3	1931	
7*	1931	R Sh & Ss	New	Dr	98	-	-	6	1931	
8*	1931	R Sh	New	Dr	180	-	-	9	1931	
9*	1931	R Sh D	New	Dr	64	24	1931	8	1931	
10*	1931	R Sh & Ss	New	Dr	64	-	-	10	1931	
11	1955	-	-	Dr	125	-	-	10	1955	
12*	1931	R Sh & Ss	New	Dr	112	-	-	12	1931	
13*	1931	Sh & Ss	New	Dr	107½	57	1931	15	1931	
14*	1931	R Sh & Ss	New	Dr	96	30	1931	10	1931	
15	1953	-	-	Dr	197	18	1953	11½	1953	
16*	1931	Sh	New	Dr	79	40	1931	15	1931	
17*	1931	R Sh	New	Dr	57	-	-	3	1931	
18	5/59	Sh	-	Dr	860	52	1959	327	1959	
Hf 1*	1931	D	New	Dr	109	-	-	1	1931	
2	12/53	-	-	Dr	403	45	1953	133	1953	Mun.
3*	1931	R Sh	New	Dr	300	-	-	1/2	1931	
4*	1931	Ss	New	Dr	75	-	-	2	1931	

FAIRFAX COUNTY

GRID & NUMBER		DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Hf	5*	1931	Sh Ss	New	Dr	96	40	1931	2	1931	
	6*	1931	Ss	New	Dr	95	-	-	3	1931	
	7*	1931	Ss	New	Dr	31	-	-	5	1931	
	8	9/55	D	-	-	130	-	-	3½	1955	
	9	12/53	Ss	-	Dr	403	45	1953	133	1953	Mun.
	10	1932	-	-	-	231	-	-	20	1932	
	11	1942	-	-	-	500	-	-	33	1942	
Hg	1*	1931	Sc	Ws	Dr	91½	34	1931	10½	1931	
	2*	1931	Sc	Ws	Dr	75	40	1931	11	1931	
	3	4/59	-	-	Dr	153	24	1959	8½	1959	
	4*	1931	Sc	Ws	Dr	72	32	1931	8	1931	
Hh	1*	1931	Sc	Ws	Dr	95½	-	-	25	1931	
	2*	1931	Sc	Ws	Dr	70	46	1931	6	1931	
	3*	1931	Sc	Ws	Dr	75	43	1931	8	1931	
	4*	1931	Sc	Ws	Dr	81	30	1931	20	1931	
Gf	1	5/52	-	-	Dr	151	42	1952	37	1952	Pub
	2*	1931	R Ss	New	Dr	160	-	-	17	1931	

FAIRFAX COUNTY

GRID & NUMBER		DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Gf	3*	1931	Sh & Ss	New	Dr	161	15	1931	15	1931	
Gg	1*	1931	Sc	Ws	Dr	45	-	-	3	1931	
	2*	1931	R Sh	New	Dr	67	-	-	1	1931	
	3*	1931	D	New	Dr	25	-	-	6	1931	
	4*	1931	Sh & Ss	New	Dr	160	37	1931	3	1931	
	5*	1931	Sc	Ws	Dr	78	-	-	5	1931	
Jc	1*	1931	Rss & Sh	New	Dr	57	-	-	-	-	
Jd	1	j/55	-	-	Dr	103	5	1955	20	1955	
	2*	1931	Sh Ss	New	Dr	120	-	-	-	-	
	3	4/53	-	-	Dr	87	35	1953	9	1953	
	4	1954	-	-	?	260	-	-	3	1955	
	5	4/53	-	-	Dr	230	35	1953	-	-	Pub
	6	6/53	-	-	Dr	100	20	1953	15	1953	
	7	5/53	-	-	Dr	272	40	1953	27	1953	Pub
	8	2/50	-	-	Dr	110	20	1950	5	1950	
	9	12/50	-	-	Dr	152	-	-	15	1950	
	10*	1931	Ss	New	Dr	47	15	1931	1½	1931	

FAIRFAX COUNTY

GRID & NUMBER		DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Jd	11*	1931	Sc	Ws	Dr	90	45?	1931	2½	1931	
	12*	1931	Rss & Sh	Ws	Dr	165	40	1931	3	1931	
	13*	1931	D	Ws	Dr	51	15	1931	7	1931	
	14*	1931	Sh & Ss	Ws	Dr	65	20	1931	3	1931	
	15*	1931	R Ss & Sh	Ws	Dr	149	60	1931	5½	1931	
	16*	1931	Sh & Ss	Ws	Dr	137	-	-	4½	1931	
	17*	1931	Ss	Ws	Dr	36¼	15	1931	2	1931	
	18*	1931	Sh & Ss	Ws	Dr	101	30	1931	4	1931	
Je	1*	1931	Ss	New	Dr	49½	15	1931	1	1931	
	2*	1931	Sc	Ws	Dr	83	27	1931	7½	1931	
	3*	1931	Sc	Ws	Dr	47½	-	-	2	1931	
	4	1946	Mica Sc	Ws	Dr	42	14	1954	-	-	
	5	5/42	Sc	Ws	Dr	35	8	1952	20	1952	
	6	4/48	Sc	Ws	Dr	38	15	1948	-	-	
	7	5/54	Sc	Ws	Dr	135	15	1954	20	1954	
	8	10/56	Sc	Ws	Dr	91	26	1956	8	1956	
	9	1951	Sc	Ws	Dr	115	27	1951	5	1951	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Je 10	1955	Sc	Ws	Dr	134	30	1955	6	1955	
11*	1931	Sc	Ws	Dr	72	30	1931	20	1931	
12	1954	Sc	Ws	Dr	88	24	1954	20	1954	
13	1951	Sc	Ws	Dr	126	20	1951	12	1951	
14	1953	Sc	Ws	Dr	143	18	1953	9	1953	
15	9/52	Sc	Ws	Dr	200	38	1952	22½	1952	Pub.
16	8/54	Sc	Ws	Dr	150	40	1954	18	1954	
17*	1931	Sc	Ws	Dr	106	36	1931	8	1931	
18	1951	Sc	Ws	Dr	62	15	1951	16	1951	
19	1952	Sc	Ws	Dr	91	37	1952	24	1952	
20	4/54	Sc	Ws	Dr	77½	29	1954	5	1954	
21	4/54	Sc	Ws	Dr	80	37	1954	5	1954	
22	4/54	Sc	Gcc	Dr	56	-	-	21	1954	
23	1956	Sc	Ws	Dr	150	17	1956	8	1956	
24	1954	Sc	Ws	Dr	124	17	1954	17	1954	
25*	1931	Sc	Ws	Dr	74	30	1931	2	1931	
26*	1931	Sc	Ws	Dr	82	25	1931	6	1931	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Je 27*	1931	Sc	Ws	Dr	102½	30	1931	10	1931	
28	1952	Sc	Ws	Dr	70	9	1952	20	-	
29*	1931	Sc	Ws	Dr	209	60	1931	3	1931	
30*	1931	Sc	Ws	Dr	65	28	1931	1/2	1931	
31	5/55	Gs	G	Dr	106	35	1955	9	1955	
Jf 1*	1931	Sc	Ws	Dr	104	35	1931	10	1931	
2*	1931	Sc	Ws	Dr	51½	-	-	-	-	
3*	1931	Sc	Ws	Dr	87	-	-	12	1931	
4	10/51	Alv Sc	Qal Gcc	Dr	61	-	-	15	1951	
5*	1931	Sc	Ws	Dr	60	20	1931	-	-	
6*	1931	Sc Soil	Ws	Dr	64	25	1931	10	1931	
7	8/55	Sc	Gcc	Dr	85	38	1955	15	1955	
8	9/38	Sc	Gcc	Dr	66	-	-	15	1938	
9	7/49	Sc	Gcc	Dr	73	7	1949	12	1949	
10	3/55	Sc	Gcc	Dr	144	30	1955	42½	1955	Pub
11	6/48	Sc	Gcc	Dr	90	15	1948	20	1948	
12	1945	Sc	Gcc	Dr	52	15	1947	13	1945	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Jf 13*	1931	Sc	Ws	Dr	111	28	1931	10	1931	
14*	1931	Sc	Ws	Dr	122	25	1931	10	1931	
15*	1931	Sc	Ws	Dr	65	45	1931	7	1931	
16	1/50	G	-	Dr	400	20	1950	185	1950	
17	3/53	-	-	Dr	513	21	1953	40	1953	Mun.
Jg 1*	1931	Sc	Ws	Dr	91	-	-	4	1931	
2*	1931	Sc	Ws	Dr	101	90	1931	20	1931	
3	1956	QTZ	Ws	Dr	100	23	1956	7	1956	
4	1951	Qtz	Ws	Dr	114	31	1951	5	1951	
5	1951	Qtz	Ws	Dr	115	38	1951	5½	1951	
6*	1931	Sc	Ws	Dr	98	33	1931	3	1931	
7	5/54	Sc	Ws	Dr	90	65	1954	20	1954	
8	7/56	Sc	Ws	Dr	140½	27	1956	5	1956	
9	5/51	Sc	Ws	Dr	110	59	1951	6	1951	
10*	1931	Sc	Ws	Dr	111	48	1931	12	1931	
11	8/51	Sc	Ws	Dr	152	40	1951	40	1951	
12	4/55	Sc	Ws	Dr	81	25	1955	10	1955	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Jg 13	6/50	Sc	Ws	Dr	130	45	1950	8	1950	
14	8/55	Sc	Ws	Dr	110	8	1955	5	1955	
15	12/44	Sc	Ws	Dr	134	35	1944	20	1944	
16	8/54	Sc	Ws	Dr	103	-	-	7	1954	
17	4/53	Sc	Ws	Dr	102	12	1953	8	1953	
18	9/54	Sc	Wd	Dr	154	-	-	10	1954	
19	8/54	Sc	Wd	Dr	140	12	1954	12	1954	
20	7/56	Sc	Ws	Dr	250	35	1956	25	1956	
21	2/41	Sc	Ws	Dr	250	-	-	6	1941	
22	1939	Sc	Ws	Dr	400	-	-	4	1939	
23	1953	Sc	Ws	Dr	205	-	-	10	1953	
24	1953	Sc	Ws	Dr	143	38	1952	25	1952	
Jh 1	1955	Sc	Ws	Dr	135	27	1955	8	1955	
2	1954	Qtz	Ws	Dr	70	9	1954	5	1954	
3	1931	G	?	Dr	102	-	-	7½	1931	
4	1931	G	?	Dr	350	310	1931	5	1954	
5	9/48	Sc	Ws	Dr	80	45	1948	5	1948	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Jh 6	6/38	Sc	Ws	Dr	140	-	-	12	1938	
7	1939	Sc	Ws	Dr	350	103	1939	6	1939	
8	9/54	Sc	Ws	Dr	114	75	1954	10	1954	
9	12/54	Sc	Ws	Dr	134	35	1954	7	1954	
10	7/50	Sc	Ws	Dr	75	10	1950	10	1950	
11	1/50	Sc	Ws	Dr	110	30	1950	10	1950	
12	1954	Sc	Ws	Dr	139	35	1954	9	1954	
13	4/59	-	-	Dr	135	79	1959	12	1959	
14	6/55	Qtz	Ws	Dr	260	51	1955	1	1955	
15	1/50	Sc	Ws	Dr	113	50	1950	7	1950	
16	8/49	Sc	Ws	Dr	124	35	1949	16	1949	
17	6/50	Sc	Ws	Dr	96	35	1950	20	1950	
18	5/49	Sc	Ws	Dr	140	25	1949	6	1949	
19	4/51	Sc	Ws	Dr	110	30	1951	15	1951	
20	2/52	Sc	Ws	Dr	100	30	1952	12	1952	
21	6/55	Qtz	Ws	Dr	105	8	1955	1	1955	
22	2/50	Sc	Ws	Dr	108	50	1950	10	1950	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Jh 23	6/50	Sc	Ws	Dr	105	12	1950	8	1950	
24	1/51	Sc	Ws	Dr	125	20	1951	9	1951	
25	8/53	SC	Ws	Dr	115	42	1953	8	1953	
26	7/52	Sc	Sf	Dr	71	30	1952	8	1952	
Kd 1*	1931	D Ss Sh	New	Dr	56	20	1931	3	1931	
2*	1931	Sc	Ws	Dr	55	-	-	20	1931	
3*	1931	Sc	Ws	Dr	125	75	1931	3	1931	
4	1/55	Gs	?	Dr	94	-	-	12	1955	
5	3/55	Gs	?	Dr	66	25	1955	2	1955	
6	10/55	Sc	Ws	Dr	103	20	1955	20	1955	
7	1955	Sc	Ws	Dr	130	40	1955	30	1955	
8	1953	Sc	Ws	Dr	80	-	-	15	1953	
9	1954	Sc	Ws	Dr	125	-	-	2	1954	
10	1955	Sc	Ws	Dr	119	-	-	20	1957	
11	1950	G	?	Dr	173	-	-	6	1950	
Ke 1	1937?	Sc	Ws	Dr	96	28	1951	4½	1951	
2*	1931	Sc Soil	Ws	Dr	80	16	1931	20	1931	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Ke 3	8/50	Sc	Ws	Dr	108	50	1950	15	1950	
4	1951	Sc	Ws	Dr	115	18	1951	20	1951	
5*	1931	Sc	Ws	Dr	112	-	-	6¼	1931	
6	10/41	Gs	?	Dr	73	30	1941	10	1941	
7	2/51	Gs	?	Dr	113	10	1951	12?	1954	
8	1/52	Gs	?	Dr	50	4	1952	12	1952	
10	1953	Sc	Ws	Dr	173	23	1953	5	1953	
11	1954	Sc	Ws	Dr	150	27	1954	1	1954	
12	1955	Sc	Ws	Dr	187	22	1955	6½	1955	
13	1954	Sc	Ws	Dr	157	28	1954	7	1954	
14	1953	Sc	Ws	Dr	245	28	1953	7	1953	
15	9/49	Sc	Gcc	Dr	64	20	1949	6	1949	
16	11/49	Gs	?	Dr	65	12	1949	3½	1949	
17	1952	Gs	?	Dr	74	40	1952	2	1952	
18	3/55	Sc	Gcc	Dr	84	26	1955	10	1955	
19	3/50	Sc	Gcc	Dr	73	30	1950	12	1950	
20	8/54	Sc	G-Gcc	Dr	81	30	1954	12	1954	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Ke 21	6/54	Sc	Gcc	Dr	178	30	1954	25	1954	
22	1/55	Gs	?	Dr	57	30	1955	3	1955	
23	6/48	Gs	?	Dr	53	-	-	5	1948	
24	12/53	Gs	?	Dr	41	25	1953	10	1953	
25	10/51	Gs	?	Dr	79	27	1951	5	1951	
26	6/54	Gs	?	Dr	45	18	1954	4	1954	
27	1/51	Gs	?	Dr	71	34	1951	2½	1951	
28	11/56	Sc	Ws	Dr	168	-	-	30	1956	
29	3/55	Sc	Ws	Dr	61	22	1955	8	1955	
30	9/54	Sc	Ws	Dr	85	-	-	7	1954	
31	1956	Sc	Ws	Dr	185	30	1956	7	1956	
32	2/55	Sc	Ws	Dr	225	-	-	20	1955	
33	6/52	Sc	Ws	Dr	65	30	1952	12	1955	
34	1954	Sc	Ws	Dr	160	-	-	6	1955	
35	2/55	Sc	Ws	Dr	120	18	1955	8	1955	
36	4/54	Sc	Ws	Dr	165	50	1954	15	1954	
37	8/55	Sc	Ws	Dr	170	30	1955	15	1955	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Ke 38	1/55	Sc	Ws	Dr	116	35	1955	6	1955	
39*	1931	Sc	Ws	Dr	117	22	1931	10	1931	
40*	1931	Sc	Ws	Dr	236	30	1931	25	1931	
41	3/50	Sc	Gcc	Dr	612	30	1950	45	1950	Pub.
42	10/51	Gs	?	Dr	44	18	1951	8	1951	
43	1951	Gs	?	Dr	48	12	1951	1	1951	
44	3/53	Gs	?	Dr	809	30	1953	15	1957	Pub.
45*	1931	Sc	Ws	Dr	85	-	-	10	1931	
46	4/50	Gs	?	Dr	62	35	1950	10	1950	
47	5/51	Gs	?	Dr	160	45	1951	3/8	1951	
48	11/51	Sc	Gcc	Dr	600	30	1941	35	1941	Pub.
49	10/51	Sc	Gcc	Dr	40	14	1951	2	1951	
50	3/49	Sc	Gcc	Dr	105	38	1949	25	1949	
51	9/52	Sc	Gcc	Dr	92	12	1952	6	1952	
52	1946	Sc	Gcc	Dr	600	65	-	20	1957	Pub.
53	4/54	Sc	Gcc	Dr	250	-	-	55	1954	
54	1951	Sc	Gcc	Dr	92	5	1951	5	1951	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Ke 55	1929	Sc	Ws	Dr	318	35	1957	35	1957	Pub.
56	1945	Sc	Ws	Dr	120	60	1945	5	1954	
57	2/50	Gs	?	Dr	90	90	1950	150	1950	
58	12/50	Sc	Ws	Dr	204	10	1950	15	1950	
59	8/50	Sc	Ws	Dr	142	12	1950	4	1950	
60	10/55	Sc	Ws	Dr	800	2	1955	55	1957	
61	5/52	Sc	Ws	Dr	133	30	1952	25	1952	
62	12/54	Sc	Ws	Dr	152	55	1954	5	1954	
63*	1931	Sc	Ws	Dr	103	35	1931	11	1931	
64	1954	Sc	Ws	Dr	100	25	1954	10	1954	
65	3/55	Sc	Ws	Dr	127	15	1955	3	1955	
66	8/54	Sc	Ws	Dr	150	53	1954	10	1954	
67	7/51	Sc	Ws	Dr	135	55	1951	8	1951	
68	4/56	Sc	Ws	Dr	150	-	-	25	1956	
69	1943	Sc	Ws	Dr	85	-	-	3	1943	
70	9/49	Sc	Ws	Dr	140?	-	-	15	1939	
71	8/53	Sc	Ws	Dr	103	25	1953	7	1953	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Ke 72	9/55	Sc	Ws	Dr	181?	-	-	10	1955	
Kf 1	1951	Sc	Gcc	Dr	54½	12	1951	16	1951	
2	6/51	Sc	Gcc	Dr	111	10	1951	8	1951	
3	7/55	Sc	Gcc	Dr	550	8	1957	80	1955	Pub.
4	2/44	Sc	Gcc	Dr	75	7	1944	20	1944	
5e	1931	Sc	Ws	Dr	72	35	1931	3	1931	
6e	1931	Sc	Ws	Dr	56	26	1931	3	1931	
7	1930	Sc	Gcc	Dr	50	25?	1957	25?	1957	
8	12/45	Sc	Gcc	Dr	74	26½	1945	20	1945	
9	1/48	Sc	Gcc	Dr	80	14	1948	14	1948	
10e	1931	Sc	Ws	Dr	45	-	-	6	1931	
11	5/50	-	-	Dr	426	10	1950	100	1950	Mun.
12	9/53	Sc	Gcc	Dr	400?	15	1953	125	1957	Pub.
13	1930	Sc	Gcc	Dr	165	30	1957	40	1957	Pub.
14	5/50	Sc	Gcc	Dr	426	10	1950	56	1957	Pub.
15	7/52	Sc	Ws	Dr	195	-	-	4	1952	
16	7/52	Sc	Ws	Dr	151	-	-	5	1952	

VIRGINIA DIVISION OF MINERAL RESOURCES LIBRARY

FAIRFAX COUNTY

GRID & NUMBER		DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Kf	17	7/50	Sc	Ws	Dr	144	-	-	7	1950	
	18	3/51	Sc	Ws	Dr	101	-	-	7	1951	
	19	1951	Sc	Ws	Dr	127	-	-	20	1951	
	20	1/50	Sc	Ws	Dr	90	-	-	5	1950	
	21	5/52	-	-	Dr	325	5	1952	10	1952	
	22	8/51	Sc	Ws	Dr	150	-	-	7	1951	
	23	1951?	Sc	Ws	Dr	120½	-	-	20	1951?	
	24	1/50	Sc	Ws	Dr	295	20	1950	20	1950	
	25	7/52	Sc	Ws	Dr	550	45	1952	6	1952	
	26	8/52	Sc	Ws	Dr	200	3	1952	15	1952	
	27	5/55	Sc	Ws	Dr	401	4	1955	110	1955	Pub.
	28	2/50	Sc	Ws	Dr	90	30	1950	20	1950	
	29	1/51	Sc	Ws	Dr	104	20	1951	12	1951	
	30	3/53	Sc	Ws	Dr	110	15	1953	15	1953	
	31	1954	Sc	Ws	Dr	109	28	1954	6	1954	
	32	1940	Sc	Ws	Dr	115	35	1954	8	1954	
	33	1950?	Sc	Ws	Dr	117	-	-	10	1950?	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Kf 34	8/53	Sc	Ws	Dr	121	-	-	12	1953	
35	-	Sc	Qal Ws	Dr	80	30	1954	15	1954	
36	5/52	Sc	Ws	Dr	325	5	1952	10	1952	
37	1/55	Sc	Ws	Dr	98	25	1955	6	1955	
38	11/55	Sc	Ws	Dr	95	26	1955	8	1955	
39	11/53	Sc	Ws	Dr	91	25	1953	10	1953	
40	7/53	Sc	Ws	Dr	91	20	1953	12	1953	
41	10/50	Sc	Ws	Dr	124	15	1950	10	1950	
42	9/39	Sc	Ws	Dr	122	-	-	25	1939	
43	1930	Sc	Ws	Dr	100	50?	1954	15	1954	
44	1951	Sc	Ws	Dr	198	30	1951	10	1951	
45	11/53	Sc	Ws	Dr	153	15	1953	20	1953	
46	1947	Sc	Ws	Dr	104	15	1957	13	1957	
47	9/53	Sc	Ws	Dr	400	9	1953	70½	1953	
48	1931	Sc	Ws	Dr	305	50	1931	60	1931	
49	11/50	Sc	Ws	Dr	122	28	1950	20	1950	
50	11/50	Sc	Ws	Dr	108	30	1950	27	1950	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Kf 51	7/51	Sc	Ws	Dr	419	15	1951	2	1951	
52	7/51	Sc	Ws	Dr	110?	20	1951	10	1951	
53	1/53	Sc	Ws	Dr	111	40	1953	4½	1953	
54	6/54	Sc	Ws	Dr	81	15	1954	10	1954	
55	11/52	Alv	Qal	Dug	27	-	-	3	1952	
56	1951?	Sc	Ws	Dr	125	33½	1954	15	1951	Pub.
57	7/53	Sc	Ws	Dr	400	15	-	20	1957	Pub.
58	4/51	Sc	Ws	Dr	114	10	1951	4½	1951	
59a	1931	Sc	Ws	Dr	133	100	1931	15	1931	
60	1954	Sc	Ws	Dr	144	38	1954	4	1954	
61	4/55	Sc	Ws	Dr	152	23	1955	7	1955	
62	12/54	Sc	Ws	Dr	140	45	1954	5	1954	
63	7/53	Sc	Ws	Dr	86	48	1953	10	1953	
64	1943	Sc	Ws	Dr	154	60	1954	1	1957	
65	9/52	Sc	Ws	Dr	120	20	1952	32	1952	
66	1951	Sc	Ws	Dr	103	19	1951	6	1951	
67	1951	Sc	Ws	Dr	119	25	1951	6	1951	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Kf 68	7/53	Sc	Ws	Dr	111	25	1953	7	1953	
69	1951	Sc	Ws	Dr	100	21	1951	6	1951	
70	11/50	Sc	Ws	Dr	125	12	1950	20	1950	
71	1951	Sc	Wc	Dr	103	21	1951	21	1951	
72	1951	Sc	Ws	Dr	86	15	1951	10	1951	
73	1955	Sc	Ws	Dr	217	38	1955	8	1955	
74*	1931	Sc	Ws	Dr	89	50	1931	14	1931	
75	1954	Sc	Ws	Dr	92½	18	1954	7½	1954	
76	4/52	Sc	Ws	Dr	100	10	1952	10	1952	Pub.
77	10/54	Sc	Ws	Dr	102	24	1954	10	1954	
78	7/50	Sc	Ws	Dr	97	40	1950	10	1950	
79	6/51	Sc	Ws	Dr	100	25	1951	12	1951	
80	4/48	Sc	Ws	Dr	80	30	1948	20	1948	
81	5/51	Sc	Ws	Dr	62	26	1951	12	1951	
82	9/52	Sc	Ws	Dr	61	15	1952	5	1952	
83	7/57	Sc	Ws	Dr	80	45	1957	7	1957	
84	3/49	Sc	Ws	Dr	147	20	1949	20	1949	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Kf 85*	1931	Sc	Ws	Dr	20[illegible]	160	1931	15	1931	
86	10/54	-	-	Dr	251	-	-	17	1954	
87	7/57	Sc	Ws	Dr	76	44	1957	10	1957	
88	7/55	Sc	Ws	Dr	82	23	1955	12	1955	
89	1/56	G	?	Dr	258	21	1956	12	1956	
90	1/54	Sc	Ws	Dr	250	40	1954	6	1954	
91	2/55	Sc	Ws	Dr	118	24	1955	8	1955	
92	9/54	G	?	Dr	130	25	1954	5	1954	
93	5/53	G	?	Dr	129	41	1953	10	1953	
94	1951	G	?	Dr	119	35	1951	9	1951	
95	10/52	G	?	Dr	98	34	1953	10	1952	
96	10/52	G	?	Dr	98	34	1953	10	1952	
97	2/55	Sc	Ws	Dr	168	-	-	5	1955	
98	3/55	-	-	Dr	144	30	1955	42	1955	
99	10/54	G	?	Dr	62	22	1954	4	1954	
100	10/54	G	?	Dr	82	32	1954	7	1954	
101	1953	G	?	Dr	87	22	1953	5	1953	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Kf 102	7/53	Sc	Ws	Dr	86	32	1953	5	1953	
103	3/55	Sc	Ws	Dr	126	40	1955	3	1955	
104	11/54	Sc	Ws	Dr	233	35	1954	3½	1954	
105*	1931	Sc	Ws	Dr	77½	35½	1931	3	1931	
106	10/54	Sc	Ws	Dr	251	35	1954	18	1954	Pub.
107	2/55	Sc	Ws	Dr	114	32	1955	15	1955	
108*	1931	Sc	Ws	Dr	121	70	1931	15	1931	
109	1950	G	?	Dr	545	350	1950	124	1950	Mun.
Kg 1	10/54	Sc	Ws	Dr	108	25	1954	30	1954	
2*	1931	Sc	Ws	Dr	85½	38	1931	7½	1931	
3	5/47	Sc	Ws	Dr	128	35	1947	6	1947	
4	9/59	Sc	Ws	Dr	850	14	1959	200	1959	Mun.
5	11/54	Sc	Ws	Dr	178	25	1954	10	1954	
6	1/54	Sc	Ws	Dr	255	20	1954	10	1954	
7	11/54	Sc	Ws	Dr	137	27	1954	27	1954	
8	1950	-	-	Dr	479	20	1950	35	1950	Mun.
9	7/49	Sc	Ws	Dr	247	25	1949	15	1949	Pub

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF DEPTH	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Kg 10	12/53	Sc	Ws	Dr	145	26	1953	6	1953	
11	8/54	Sc	Ws	Dr	86	20	1954	8	1954	
12	1954	Sc	Ws	Dr	211	20	1954	5	1954	
13	6/49	-	-	Dr	247	25	1949	15	1949	Pub.
14	1952	Sc	Ws	Dr	150	22	1952	5	1952	
15	1951	Sc	Ws	Dr	157	22	1951	2	1951	
16	6/54	-	-	Dr	694	25	1954	78	1954	
17	7/51	Sc	Ws	Dr	30	-	-	20	1951	
18	4/45	Sc	Ws	Dr	125	21	1945	8	1945	
19	1947	Sc	Ws	Dr	210	31	1954	5	1954	
20	9/54	Sc	Ws	Dr	137	25	1954	22	1954	
21	9/54	Sc	Ws	Dr	138	25	1954	8	1954	
22	2/55	Sc	Ws	Dr	238	31	1955	12	1955	
23	7/49	Sc	Ws	Dr	168	30	1949	20	1949	
24	1950	Sc	Ws	Dr	225	35	1950	10	1950	
25	2/48	Sc	Ws	Dr	150	30	1948	10	1948	
26	6/49	Sc	Ws	Dr	141	23	1949	12	1949	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Kg 27	8/54	Sc	Ws Sf	Dr	660	15	1954	[illegible]	1954	Pub.
28	9/54	Sc	Ws Sf	Dr	537	11	1954	[illegible]	1954	Pub.
29	10/51	Sc	Ws Sf	Dr	741	25	1951	[illegible]	1951	Pub.
30	1917	Sc	Ws Sf	Dr	235	70	1954	[illegible]	1954	
31	10/50	Sc	Ws Sf	Dr	508	22	1950	[illegible]	1950	Pub.
32	8/50	Sc	Ws Sf	Dr	337	30	1950	[illegible]	1950	Pub.
33	12/54	Sc	Ws	Dr	101	35	1954	[illegible]	1954	Pub.
34	9/54	Sc	Ws	Dr	47	20	1954	[illegible]	1954	Pub.
35	2/54	Sc	Ws	Dr	118	25	1954	[illegible]	1954	
36	6/49	Sc	Ws	Dr	163	15	1949	[illegible]	1949	
37	6/51	Sc	Ws Sf	Dr	370	8	1951	[illegible]	1951	Pub.
38	1/51	Sc	Ws Sf	Dr	242	12	1951	[illegible]	1951	
39	3/53	Sc	Ws	Dr	230	15	1955	[illegible]	1955	Pub.
40	7/54	Sc	Ws	Dr	266	35	1954	[illegible]	1954	Pub.
41	4/53	Sc	Ws	Dr	250	-	-	[illegible]	1953	Pub.
42	3/53	-	-	Dr	250	14	1953	[illegible]	1953	Mun.
43	12/54	Sc	Ws	Dr	146	31	1954	[illegible]	1954	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Kg 44	/55	Sc	Ws	Dr	196	23	1955	10	1955	
45	1930	Sc	Ws	Dr	145	50	1930	8	1930	
46	4/51	G	?	Dr	180	10	1951	16	1951	Pub.
47	8/54	G	?	Dr	145	30	1954	15	1954	Pub.
48	11/54	G	?	Dr	84	20	1954	18	1954	
49	1931	G	Al	Dr	63	-	-	10	1931	
50	1949	-	-	Dr	208	35	1949	7	1949	
51	1936	-	-	Dr	429	2	1936	10	1936	Mun.
52	1932	-	-	Dr	407	-	-	38	1932	Mun.
Kh 1	8/53	Sc	Ws	Dr	127	40	1953	6	1953	
2	2/54	Sc	Ws	Dr	95	6½	1954	30	1954	
3	1951	Sc	Ws	Dr	102	26	1951	4	1951	
4	6/55	Sc	Ws	Dr	151	15	1955	10	1955	
5	7/44	Sc	Ws	Dr	84	40	1944	12	1944	
6	5/51	Sc	Sf	Dr	75	-	-	10	1951	
7	1/50	Sc	Sf	Dr	65	44	1954	20	1954	
8	1939	Sc	Sf	Dr	89	25	1956	10	1956	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
KH 9	8/55	Sc	Sf	Dr	179	35	1955	2½	1955	Pub.
10	11/52	Sc	Ws	Dr	87	10	1952	15	1952	
11	4/52	G	Sf	Dr	102	35	1955	7	1952	
12	10/53	Sc	Sf	Dr	105	30	1953	10	1953	
13	6/52	G	Sf	Dr	81	14	1952	7	1952	
14	2/52	Sc	b	Dr	104	15	1952	20	1952	
15	4/48	G	?	Dr	65	43	1950	25	1950	
16	1955	G	?	Dr	246	27	1955	4	1955	
17	8/53	Sc	Sf	Dr	98	40	1953	5	1953	
18	10/51	Sc	Sf	Dr	53	11	1951	30	1951	
19	4/50	Gs	b	Dr	66	20	1950	5	1950	
20	12/53	Sc	Ws b	Dr	65	13	1953	30	1953	
21	1/49	Sc	b	Dr	108	10	1949	16	1949	
22	10/50	Sc	b	Dr	100	12	1950	4	1950	
23	4/50	Sc	b	Dr	67	20	1950	10	1950	
24	1951	Sc	b	Dr	88	20	1951	7	1951	
25	6/50	Sc	b	Dr	133	8	1950	24	1950	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Kh 26	11/51	Sc	b	Dr	141	80	1951	20	1951	
27	6/50	Sc	b	Dr	58	18	1950	28	1950	
28	1951	Sc	Sf	Dr	55	8	1951	5	1951	
29	1931	Gs	b	Dr	185	30	1954	5	1954	
30	7/56	Sc	Sf	Dr	175	25	1956	20	1956	
31	8/55	Sc	Sf	Dr	84	-	-	10	1955	
32	1952	Sc	Sf	Dr	77	11	1952	5	1952	
33	9/52	Sc	b	Dr	81	12	1952	10	1952	
34	3/53	Sc	b	Dr	125	15	1953	3	1953	
35	9/55	Sc	Sf	Dr	114	30	1955	20	1955	
36	4/52	Sc	Sf	Dr	103	6	1952	10	1952	
37	11/53	Sc	b	Dr	105	30	1953	5	1953	
39	1/50	Sc	Sf	Dr	51	15	1950	15	1950	
40	8/55	Sc	Ws	Dr	125	35	1955	5	1955	
41	4/47	Sc	Ws	Dr	107	15	1947	5	1947	
42	11/40	Sc	Sf	Dr	112	25	1940	15	1940	
43	11/52	Sc	b	Dr	183	25	1952	15	1952	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Kh 44	8/50	Sc	b	Dr	71	17	1950	12	1950	
45	6/54	Sc	Sf	Dr	119	25	1954	12	1954	
46	8/55	Sc	Sf	Dr	85	12	1955	10	1955	
47	1930	Sc	Sf	Dr	110	-	-	8	1930	
48	1940	Sc	Sf	Dr	442	-	-	14	1940	
49	8/51	Sc	Sf	Dr	55	5	1951	10	1951	
50	1930	Sc	Sf	Dr	110	-	-	5	1930	
51	7/51	Sc	Sf	Dr	91	25	1951	20	1951	
52	4/37	Sc	Ws	Dr	138	10	1938	8	1937	
53	1954	Sc	Sf	Dr	101	9	1954	25	1954	
54	4/52	Sc	Sf	Dr	103	20	1952	8	1952	
55	1952	Sc	Sf	Dr	83	13	1952	24	1952	
56	8/50	Sc	Sf	Dr	116	55	1950	7	1950	
57	4/51	Sc	Sf	Dr	81	30	1951	3	1951	
58	7/49	Sc G	Sf	Dr	133	35	1949	40	1949	Pub.
59	10/51	Sc	Sf	Dr	150	65	1951	12	1951	
60	1931	Sc	Ws	Dr	90	-	-	10	1931	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Kh 61	8/48	Sc	Sf	Dr	105	45	1948	15	1948	
62	8/50	Sc	Sf	Dr	92	-	-	3½	1950	
63	6/47	Sc	Ws	Dr	86	30	1954	8	1947	
64	4/41	Sc	Ws	Dr	138	50	1941	10	1956	
65	1/53	Sc	Sf	Dr	47	16	1953	5	1953	
66	8/55	Sc	Ws	Dr	95	35	1955	6	1955	
67	1935	Sc	Sf	Dr	118	-	-	1½	1935	
68	8/56	G	?	Dr	333	32	1956	1	1956	
69	6/53	Sc	Sf	Dr	103½	34	1953	17	1953	
70	1/49	Sc	Sf	Dr	125	60	1949	15	1949	
71	1/52	Sc	Ws	Dr	51	42	1952	5	1952	
73	7/57	G	?	Dr	655	200	1957	7½	1957	
74	1925	Sc	Sf	Dr	77	20	1931	20	1931	
75	3/49	Sc	Sf	Dr	75	30	1949	4½	1949	
76	6/57	Sc	Sf	Dr	330	85	1952	2	1952	
77	1946	Sc	Ws	Dr	110	-	-	5	1946	
78	1952	Sc	Ws	Dr	121	14	1952	2	1952	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Kh 79	6/45	G	?	Dr	91	20	1945	3½	1945	
80	7/52	Sc	Sf	Dr	95	20	1952	6	1952	
81	1939	G	?	Dr	97	-	-	12	1939	
82	1948	Sc	Sf	Dr	173	-	-	3½	1948	
83	9/47	Sc	Sf	Dr	72	35	1947	8	1947	
84	9/45	Sc	Sf	Dr	108	50	1945	2	1945	
85	9/52	Sc	Ws	Dr	116	27	1952	10	1952	
86	7/49	Sc	Ws	Dr	100	30	1949	10	1949	
87	11/50	Sc	Sf	Dr	86	20	1950	9	1950	
88	7/50	Sc	Sf	Dr	72	30	1950	7	1950	
89	4/51	Sc	Sf	Dr	67	20	1951	12	1951	
90	5/50	Sc	Sf	Dr	91	35	1950	15	1950	
91	12/52	Sc	Sf	Dr	102	12	1952	20	1952	
92	2/49	Sc	Ws	Dr	122	10	1949	12	1949	
93	10/52	Sc	Sf	Dr	60	20	1952	8	1952	
Ld 1	1947	G	?	Dr	141	15	1954	15	1947	
2*	1931	Sc	Ws	Dr	100	30	1931	4	1931	

FAIRFAX COUNTY

GRID & NUMBER		DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Ld	3	1951	G	?	Dr	133	30	1951	6	1951	
	4*	1931	Sc	Ws	Dr	82	40	1931	3½	1931	
	5*	1931	Sc	Ws	Dug	40	32	1931	-	-	
	6	9/33	Sc	Ws	Dr	105	14½	1954	12	1954	
	7*	1931	Sc	Ws	Dr	104	40	1931	7	1931	
	8	2/55	Sc	Ws	Dr	140	35	1955	4½	1955	
	9	1951	G	?	Dr	134	-	-	20	1951	
Le	1*	1931	Sc	Ws	Dr	99½	50	1931	3	1931	
	2	6/47	Sc	Ws	Dr	110	35	1947	20	1947	
	4	-	Sc	Ws	Dr	139	28½	1957	7	1957	
	5	4/54	Sc	Ws	Dr	119	30	1954	15	1954	
	6*	1931	Sc	Ws	Dug	47	44½	1931	-	-	
	7	2/53	Sc	Ws	Dr	111	25	1953	9	1953	
	8	10/49	Sc	Ws	Dr	142	50	1949	15	1949	
	9	11/49	Sc	Ws	Dr	118	45	1949	10	1949	
	10	1947	Sc	Ws	Dr	110	35	1947	10	1947	
	11	6/55	Sc	Ws	Dr	193	38	1955	10	1955	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Le 12	1940	Sc	Ws	Dug	67	42½	1954	5	1954	
13	3/43	Sc	Ws	Dr	94	60	1943	12	1943	
14	10/53	Sc	Ws	Dr	110	15	1953	4½	1953	
15	5/48	Sc	Ws	Dr	137	14	1948	8	1948	
16	10/54	Sc	Ws	Dr	196	40	1954	10	1954	
17	1920	Sc	Ws	Dr	83	60	-	20	1920	
18	10/49	Sc	Ws	Dr	127	100	1949	15	1949	
19	5/39	Sc	Ws	Dr	125	-	-	12	-	
20	4/55	G	?	Dr	160	29	1955	5	1955	
21	4/51	G	?	Dr	132	20	1951	8	1951	
22	9/55	G	?	Dr	102	-	-	30	1955	
23	7/55	Sc	Ws	Dr	157	25	1955	7	-	
Lf 1	6/51	G	?	Dr	65	20	1951	12	1951	
2	1953	Sc G	Ws ?	Dr	68	-	-	10	1953	
3	4/52	Sc	Ws	Dr	100	55	1952	15	1952	
4	7/50	Sc	Ws	Dr	112	50	1950	20	1950	
5	8/51	Sc	Ws	Dr	67	15	1951	3	1951	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Lf 6	6/53	Sc	Ws	Dr	145	65	1953	7	1953	
7	12/52	Sc	Ws	Dr	120	65	1952	15	1952	
8	10/47	Sc	Ws	Dr	65	20	1947	20	1947	
9	11/47	Sc	Ws	Dr	89	40	1947	10	1947	
10	11/49	Sc	Ws	Dr	111	29½	1957	10	1949	Pub.
11	7/49	Sc	Ws	Dr	100	6	1949	10	1949	
12*	1931	G	Al	Dr	63	-	-	5	1931	
13*	1931	G	Al	Dr	120	100	1931	25	1931	
14	3/55	G	?	Dr	90	30	1955	4	1955	
15	8/54	Sc	Ws	Dr	81	20	1954	15	1954	
16	6/55	Sc	Sf	Dr	226	28	1955	100	1955	
17	8/57	Sc	Sf	Dr	400	25	1957	25	1957	
18	6/49	Sc	Ws	Dr	91	20	1949	20	1949	
19	5/48	Sc	Ws	Dr	109	8	1948	20	1948	
20	3/49	Sc	Ws	Dr	89	20	1949	30	1949	
21	2/51	Sc	Sf	Dr	187	26½	1957	55	-	Pub.
22	5/56	Sc	Sf	Dr	326	40	1956	30	1956	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Lf 23	2/51	-	-	Dr	187	28	1951	55	1951	Mun.
24	4/54	Sc	Sf	Dr	124	18	1954	10	1954	
25	1/47	Sc	Sf	Dr	90	17	1947	25	1947	
26	7/55	Qtz	Sf	Dr	825	16	1955	30	1955	
27	7/55	G	?	Dr	100	19	1955	3	1955	
28	8/50	Sc	Sf	Dr	90	17	1947	25	1947	
29	7/52	Sc	Sf	Dr	49	5	1952	20	1952	
30	11/49	Sc	Sf	Dr	85	16	1949	10	1949	
31	4/53	Sc	Sf	Dr	89	18	1953	8	1953	
32	-	G	?	Dr	52	15	1957	12	1947	
33	4/49	Sc	Sf	Dr	98	8	1949	15	1949	
34	8/55	Sc	Sf	Dr	90	12	1955	12	1955	
35	4/51	Sc	Sf	Dr	96	21	1951	6	1951	
36	10/49	Sc	Sf	Dr	87	40	1949	10	1949	
37	10/53	Sc	Sf	Dr	109	28	1953	5	1953	
38	12/49	Sc	Sf	Dr	69	-	-	9	1949	
39	4/55	Sc	Sf	Dr	92	16	1955	6	1955	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Lf 40	5/50	Sc	Sf	Dr	57	-	-	12	1950	
41	7/55	G	Sf	Dr	143	10	1955	22	1955	
Lg 1	1932	-	-	Dr	318	-	-	22	1932	Mun.
2	5/32	-	-	Dr	217	-	-	60	1959	Mun.
3	1931	G	Al	Dr	76	27	1931	12	1931	
4	9/50	G	?	Dr	80	28	1950	8	1950	
5	9/53	Sc	Ws	Dr	118	29	1953	25	1953	
6	1/40	Sc	Sf	Dr	91	-	-	12	1940	
7	5/48	Sc	Sf	Dr	80	15	1948	14	1948	
8	8/53	Sc	Sf	Dr	137½	15	1953	5	1953	
9	1953	Sc	Sf	Dr	61	-	-	5	1953	
10	10/50	Sc	Sf	Dr	103	15	1950	10	1950	
11	11/52	Sc	Sf	Dr	62	14	1952	7	1952	
12	6/50	Sc	Sf	Dr	63	10	1950	8	1950	
13	3/51	Sc	Sf	Dr	115	20	1951	6	1951	
14	9/52	Sc	Sf	Dr	130	20	1952	4	1952	
15	2/52	Sc	Sf	Dr	112½	12	1952	6	1952	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Lg 16	5/51	Qtz	Sf	Dr	70	38	1951	12	1951	
17	7/53	Sc	Sf	Dr	65	20	1953	10	1953	
18	10/48	Sc	Sf	Dr	83	11	1948	10	1948	
19*	1931	S over G	Pr Al	Dr	86½	29½	1931	10	1931	
20	1951	Sc	Sf	Dr	114	30	1951	2½	1951	
21	5/49	Sc	Sf	Dr	61	15	1949	8	1949	
22	5/49	Sc	Sf	Dr	134	30	1949	10	1949	
23	1947	Sc	Sf	Dr	333	-	-	3	-	Pub.
24*	1931	G	Al	Dr	78½	-	-	10	1931	
25	9/49	Sc	Sf	Dr	97	8	1949	10	1949	
26	11/54	Sc	Sf	Dr	301	12	1954	2	1954	
27	1954	Sc	Sf	Dr	59	11	1954	5	1954	
28	9/48	Sc	Sf	Dr	63	30	1948	5	1948	
29	6/50	Sc	Sf	Dr	105	18	1950	10	1950	
30	2/56	Sc	Sf	Dr	115	0	1956	8	1956	
31	6/50	Sc	Sf	Dr	94	20	1950	25	1950	
32	1952	Sc	Sf	Dr	110	37	1952	7	1952	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Lg 33	7/51	Gs	b	Dr	90	30	1951	6	1951	
34	2/50	Sc	Sf	Dr	112	20	1950	3	1950	
35	5/51	"	"	Dr	141	18	1951	11	1951	
36	7/55	Sc	Sf	Dr	134	30	1955	30	1955	
37	8/49	Sc	Sf	Dr	98	40	1949	5	1949	
38	4/50	Sc	Sf	Dr	100	35	1950	18	1950	
39	7/50	Sc	Sf	Dr	170	25	1950	20	1950	
40	11/52	Sc	Sf	Dr	131	35	1952	10	1952	
41	5/54	Sc	Sf	Dr	100	27	1954	6	1954	
42	1/53	Sc	Sf	Dr	68	23	1953	35	1953	
43	10/50	Sc	Sf	Dr	102	18	1950	10	1950	
44	7/50	Sc ?	Sf ?	Dr	94	10	1950	8	1950	
45	9/54	Sc	Sf	Dr	276	28	1954	10	1954	Pub.
46	12/58	"	"	Dr	183	145	1958	8	1958	
47	6/49	"	"	Dr	150	20	1949	30	1949	Pub.
48*	1931	G S	Kpg	Dr	160	75	1931	15	1931	
49	1/55	Sc	Sf	Dr	123	32	1955	3	1955	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Lg 50	7/47	Alv	Kpg	Dr	76	-	-	4	1947	
51	2/48	Sc	Ws	Dr	81	11	1948	15	1948	
Lh 1	4/49	Sc	Sf	Dr	120	48	1949	5	1949	
2	2/55	Sc	Sf	Dr	226	-	-	5½	1955	
3	7/44	Sc	Sf	Dr	126	-	-	4	1944	
4	1/55	Sc	Sf	Dr	96	45	1955	15	1955	
5	1919	Sc	Sf	Dr	84	20	1957	5	1957	
6	8/48	Sc	Sf	Dr	88	-	-	8	1948	
7	3/55	Sc	Sf	Dr	166	6	1955	3	1955	
8	2/40	Sc	Sf	Dr	220	21	1954	14	1940	
9	1922	Alv	Kpg	Dr	82	57	1957	40?	1922	
10	12/47	Alv	Kpg	Dr	92	65	1947	2	1947	
11	3/46	Sc	Sf	Dr	150	-	-	.2	1946	
12	7/47	Alv	Kpg	Dr	82	-	-	6	1947	
13	8/47	Alv	Kpg	Dr	81	-	-	4	1947	
14	7/39	Sc	Sf	Dr	130	-	-	.1	1939	
Md 1*	1931	S	Kpg	Dr	65	-	-	12	1931	

FAIRFAX COUNTY

GRID & NUMBER		DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Me	1	5/38	-	-	Dr	150	3	1938	19½	1938	
	2*	1931	Sl	Q	Dr	310	100	1931	1	1931	
	3*	1931	S	Kpg	Dr	65	-	-	1	1931	
	4	1938	-	Kpg	Dr	45	39½	1938	-	-	
	5	10/55	G	?	Dr	127	23	1955	10	-	
	6	7/52	Sc	Ws	Dr	83	42	1952	10	1952	
	7	7/54	G	?	Dr	94	3[illegible]	1954	6	1954	
	8	1/52	G	?	Dr	71	38	1952	4½	1952	
Mf	1	1955	Sc ?	Sf ?	Dr	134	50	1955	60	1955	
	2	11/54	Sc ?	Sf ?	Dr	193	30	1954	1½	1954	
	3	9/54	Qtz	Ws	Dr	108	30	1954	7	1954	
	4	3/51	Qtz	Ws	Dr	163	15	1951	1/4	1951	
	5	4/50	Qtz	Ws	Dr	152	25	1950	10	1950	
	6	1956	G	?	Dr	80	30	1956	7	1956	
	7	12/54	G	?	Dr	90	30	1954	9	1954	
	8*	1931	Bg	Al	Dr	133½	45	1931	1/2	1931	
	9*	1931	S	Kpg	Dr	67	46	1931	8	1931	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTED OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Mf 10	2/56	Alv	Kpg	Dr	112	58	1956	6	1956	
11	11/52	Alv	Kpg	Dr	117	68	1952	10	1952	
12	10/53	S	Kpg	Dr	50	17	1953	17	1953	
13	7/53	Alv	Kpg	Dr	55	27	1953	12	1953	
Mg 1	7/55	Sc ?	Sf ?	Dr	94	30	1955	20	1955	
2	10/52	Sc	Sf	Dr	119	-	-	2½	1952	
3	1/54	Sc	Sf	Dr	103	47	1954	6	1954	
4	6/52	Sc	Sf	Dr	145	50	1952	7	1952	
5	4/53	G ?	?	Dr	154	50	1953	1/2	1953	
6	6/48	G	Sf	Dr	157	50	1948	3	1948	Pub
7*	1931	S	Kpg	Dr	135	117	1931	2½	1931	
8*	1931	G	Al	Dr	140	90	1931	2½	1931	
9	5/53	S Qtz	Sf	Dr	598.9	75	1953	15	1953	Pub.
10	5/56	S	Sf	Dr	150 ?	44	1956	4	1956	
11	3/55	S	Sf	Dr	59½	34	1955	5	1955	
13	3/55	Gs	b	Dr	58	18	1955	5	1955	
14	7/53	Gs	b	Dr	41	27	1953	15	1953	

FAIRFAX COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Mg 15	1951	-	-	Dr	178	-	-	1/2	1951	
16*	1931	S	Kpg	Dr	250	112	1931	1	1931	
17	7/52	G	?	Dr	206	95	1952	7	1952	Pub.
18	5/49	-	-	Dr	147	80	1949	5	1949	
19	2/55	S	Kpg	Dr	146	123½	1955	5	1955	
20	11/55	Clear S	Kpg	Dr	218	154	1955	1	1955	
21*	1931	Wh S	Kpg	Dr	356	-	-	30	1931	
22*	1931	S	Pr Al	Dr	150	0	-	8	1931	
23	11/54	C ?	Kpg	Dr	130	103½	1954	7	1954	
24	1943	-	-	?	344	138	1943	70	1943	Mun.
25	6/46	Alv	Kpg	Dr	280	145	1948	11	1948	Pub.
26	1943?	S & C	Kpg	Dr	125	100	1944	8	1944	
27	9/53	Alv	Kpg	Dr	123	20½	1953	10	1953	
28	6/45	Alv	Kpg	Dr	129	109	1945	8	1945	
29	8/54	S	Kpg	Dr	67	-	-	17	1954	
Mh 1	1939	S	Kpg	Dr	84	20	1939	60	1939	Pub.
2	4/54	Alv	Kpg	Dr	80	-	-	18	1954	

FAIRFAX COUNTY

GRID & NUMBER		DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Mh	3*	1931	S	Kpg	Dr	205	90	1931	10	1931	
	4	5/38	S	"	Dr	135	23	1938	"	"	
	5	9/47	S & Gv	Kpg	Dr	255	180	1957	174	1957	Pub.
	6	1922?	Alv	Kpg	Dr	300	60	1957	300	1957	
	7	1922?	Alv	Kpg	Dr	300	60	1957	250	1957	
	8	8/47	S Gv C	Kpg	Dr	343	225	1957	243	1957	Pub.
	9	1913?	Alv	Kpg	Dr	300	60	1957	800	1957	
	10	4/38	Alv	Kpg	Dr	345	150	1938	80	1938	
Ne	1	5/38	"	"	Dr	180	32	1938	"	"	
	2	5/38	"	"	Dr	94	34	1938	15	1938	
	3	5/38	"	"	Dr	75	57	1938	"	"	
	4*	1931	Dark C	Kpg	Dr	114	"	"	12	1931	
	5	5/49	"	"	Dr	312	60	1949	75	1949	
	6	5/54	"	"	Dr	189	60	1954	45	1954	Pub.
	7	5/38	"	"	Dr	135	100	1938	"	"	
Nf	1	3/41	Alv	Kpg	Dr	208	"	"	17	1941	Pub.
	2	3/41	Alv	Kpg ?	Dr	138	"	"	17	1941	Pub.

FAIRFAX COUNTY

GRID 665	NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Nf	3*	1931	S	Kpg	Dr	128½	100	1931	4	1931	
	4*	1931	Dark S	Kpg	Dr	52	12	1931	15	1931	
	5	5/38	S	Kpg	Dr	250	-	0	12	1938	
	6*	1931	S	Kpg	Dr	123	95	1931	6	1931	
	7*	1931	S	Kpg	Dr	160	80	1931	10	1931	
	8	1948	-	-	Dr	436	-	-	35	1948	
	9*	1931	B & G S	Kpg	Dr	530	81	1931	100	1931	
Vg	1	11/50	Alv	Kpg	Dr	246	125	1950	12	1950	
	2	4/47	S	Kpg	Dr	288½	104	1946	137	1946	Pub.
	3	3/50	S	Kpg	Dr	325	131	1949	280	1949	Pub.
	4	4/53	S & Gv	Kpg	Dr	186	25	1953	55	1953	Pub.
	5	2/50	-	-	Dr	422	210	1950	65	1950	
	6	4/47	Alv	Kpg	Dr	232½	93	1946	100	1946	Pub.
	7	3/50	S & Cl	Kpg	Dr	363	142	1950	325	1950	Pub.
	8	7/51	S	Kpg	Dr	446	123	1951	18	1951	
	9	12/43	Alv	Kpg	Dr	202	80	1943	12	1943	
	10	4/38	Alv	Kpg	Dr	210	30	1938	5	1938	

FAIRFAX COUNTY

GRID & NUMBER		DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Ng	11	5/38	-	-	Dr	151	25	1938	35	1938	
	12*	1931	S	Kpg	Dr	315	-	-	12	1931	
	13*	1931	S	PR Al	Dr	237	-	-	6	1931	
	14	5/38	-	-	Dr	159	35	1938	12	1938	
	15*	1931	S	Kpg	Dr	297	245	1931	18	1931	
	16	9/51	Alv	Kpg	Dr	108	35	1951	20	1951	
	17*	1931	S	Kpg	Dr	207	65	1931	20	1931	
	18*	1931	Wh S	Kpg	Dr	56	17	1931	16	1931	
	19	1941	Alv	Kpg	Dr	153	20	1941	7	1941	Pub.
	20*	1931	S	Kpg	Dr	220	-	-	5½	1931	
	21	1/50	Alv	Kpg	Dr	526½	215	1950	23	1950	Pub.
	22	1948	-	-	Dr	245	40	1948	70	1948	
	23	5/38	Qt	-	Dr	156	25	1938	35	1938	
	24*	1931	Wh S	Kpg	Dr	137	23	1931	20	1931	
	25	9.50	-	-	Dr	279	75	1950	60	1950	
	26*	1931	S	Kpg	Dr	200	85	1931	9	1931	
	28*	1931	Wh S	Kpg	Dr	143	70	1931	15	1931	

FAIRFAX COUNTY

GRID & NUMBER		DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Ng	29*	1931	S	Kpg	Dr	282	-	-	15	1931	
Nh	1	1931?	Alv	Kpg	Dr	344	168	1941	100	1939	Pub.
	2	4/43	S	Kpg	Dr	448	-	-	144	1950	Pub.
	3	1/49	S	Kpg	Dr	427	280	1957	278	1957	Pub.
	4	5/38	-	-	Dr	154	13	1938	-	-	
Od	1*	1931	Wh S	PR Al	Dug	32	26	1931	5½	1931	
	2*	1931	Wh S	PR Al	Dug	31	29	1931	28	1931	
Oe	1*	1931	Qt	PR Al	Dr	97	46	1931	8	1931	
	2*	1931	Qt	PR Al	Dr	109	4	1931	10	1931	
	3	5/38	-	-	Dr	68	35	1938	8	1938	
Of	1*	1931	S	Kpg	Dr	179	87½	1931	60	1931	
	2*	1931	Gr S	Kpg	Dr	525	21 2/3	1931	15	1931	
Og	1*	1931	S	Kpg	Dr	125	-	-	3	1931	
	2*	1931	S	Kpg	Dr	164	-	-	20	1931	
	3*	1931	S	Kpg	Dr	284	30	1931	34	1931	

LOUDOUN COUNTY

GRID & NUMBER		DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DE	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Ae	1*	1931	Gs	C	Dr	58	-		1½	1931	
	2*	1931	Gs	C	Dr	43	-		2½	1931	
	3*	1931	Gs	C	Dr	31	-	-	30	1931	
	4*	1931	Gs	C	Dr	45	-	-	1½	1931	
	5*	1931	Gs	C	Dr	33	-	-	3/4	1931	
	6*	1931	Blk.Sh	L	Dr	42½	-	-	2	1931	
Af	1*	1931	G	Mar	Dr	38	-	-	2½	1931	
	2	8/59	G	Mar ?	Dr	75	15	1959	5	1959	
	3*	1931	Gs	C	Dr	43	-	-	3/4	1931	
	4	2/57	SS G	A-L ?	Dr	161	25	1957	3	1957	
	5*	1931	G	Mar	Dr	30	-	-	1/2	1931	
	6	1950	D	C ?	Dr	50	20	1950	25	1950	
	7*	1931	G	Mar	Dr	37½	-	-	1	1931	
	8*	1931	Gs	C	Dr	60	-	-	3	1931	
	9*	1931	Gs	C	Dr	40	-	-	3	1931	
Ag	1*	1931	Gs	C	Dr	40	-	-	1	1931	
	2*	1931	Gs	C	Dr	50	-	-	3/4	1931	

LOUDOUN COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Ag 3	3/59	D	L New ?	Dr	56	30	1959	7	1959	
4	1/59	St	L-L ?	Dr	80	15	1959	3	1959	
5*	1931	G Soil	Mar	Dr	33	-	-	1/2	1931	
6*	1931	Gs	C	Dr	25	-	-	5	1931	
7*	1931	Gs	C	Dr	53	-	-	2	1931	
8*	1931	Gs	C	Dr	35	-	-	2½	1931	
9*	1931	Gs	C	Dr	63	-	-	1½	1931	
10*	1931	Gs	C	Dr	30	-	-	3/4	1931	
11	12/57	Gs	C ?	Dr	81	20	1957	10	1957	
12*	1931	Gs	C	Dr	53	-	-	2	1931	
13*	1931	Gs	C	Dr	34	-	-	2	1931	
14	3/59	-	-	Dr	117	50	1959	4½	1959	
15	5/59	Gs Sh	A-L ?	Dr	78	15	1959	12	1959	
16	1/56	G	Mar ?	Dr	85	15	1956	25	1956	
17	9/56	G	Mar ?	Dr	77	15	1956	25	1956	
18	6/58	G	Mar ?	Dr	69	10	1958	25	1958	
19*	1931	G	Mar	Dr	47	-	-	3	1931	

LOUDOUN COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Ba 1	1/57	G	Mar ?	Dr	110	22	1957	9	1957	
Bc 1	1948	Gs	C ?	Dr	98	11	1948	3/4	1948	
2*	1931	Gs	C	Dr	70	-	-	2½	1931	
3	9/58	Bt	C ?	Dr	107	22	1958	20	1958	
4	10/59	Ss	A-L ?	Dr	40	5	1959	5	1959	
5*	1931	Gs	C	Dr	80	-	-	10	1959	
6	11/58	Gs	C ?	Dr	163	20	1958	1	1958	
7*	1931	Gs	C	Dr	65	-	-	5	1931	
8	2/59	Gs	C ?	Dr	170	30	1959	4	1959	
9	7/47	Gs	C ?	Dr	118	30	1947	3	1947	
10	3/57	Ss	A-L ?	Dr	70	20	1957	6	1957	
11	2/59	Bt Ss	A-L ?	Dr	98	24	1959	15	1959	
12	3/59	G	Mar ?	Dr	322	30	1959	28	1959	
Bd 1	11/58	Gs	C ?	Dr	35	27	1958	1qt	1958	
2*	1931	Gs	C	Dr	60	-	-	2	1931	
3*	1931	Gs	C	Dr	115	-	-	5	1931	
4	1956	Gs	C ?	Dr	102	-	-	-	-	

LOUDOUN COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTED OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Bd 5	1950 ?	Gs	C ?	Dr	105	35	1950 ?	30	1950 ?	
6*	1931	Gs	C	Dr	83	- - -		6	1931 ?	
Be 1*	1931	Gs	C	Dr	47	-	-	1	1931	
2*	1931	Sh	L	Dr	38	-	-	1	1931	
3*	1931	Sh	L	Dr	153	-	-	5½	1931	
4	6/57	Sh	L ?	Dr	110	35	1957	5	1957	
5*	1931	G	Mar	Dr	73	-	-	1½	1931	
6	12/58	G	Mar ?	Dr	65	20	1957	2½	1958	
7*	1931	G	Mar	Dr	70	-	-	2½	1931	
8	1/57	Gs & Bt	C ?	Dr	134	50	1957	12	1957	
9*	1931	Gs	C	Dr	66	-	-	5	1931	
10*	1931	Gs	C	Dr	42	-	-	4½	1931	
11	4/59	Ss & Sh	L ?	Dr	102	25	1959	6	1959	
12	2/59	Gs & G	C ?	Dr	120	35	1959	25	1959	
13	2/59	G	Mar ?	Dr	83	30	1959	2½	1959	
Bf 1*	1931	G	Mar	Dr	37½	-	-	3/4	1931	
2*	1931	G	Mar	Dr	47	-	-	1/2	1931	

LOUDOUN COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Bf 3	7/59	Ss & Sh	L ?	Dr	125	50	1959	5	1959	
4*	1931	G	Mar	Dr	60	-	-	4	1931	
5*	1931	G	Mar	Dr	37½	-	-	1/2	1931	
6*	1931	G	Mar	Dr	37	-	-	2	1931	
7*	1931	Wh M	Pre. C	Dr	46	-	-	1/2	1931	
8*	1931	G	Mar	Dr	50	-	-	3	1931	
9*	1931	Gs	C	Dr	23	-	-	1/4	1931	
10*	1931	Wh M	Pre. C	Dr	25	-	-	1/4	1931	
11	10/55	Blk. Rock	Mar ?	Dr	153	-	-	-	-	
12r	1931	Gs	C	Dr	35	-	-	10	1931	
13*	1931	Gs	C	Dr	84	-	-	4	1931	
14*	1931	Gs	C	Dr	48	-	-	2½	1931	
15*	1931	G	Mar	Dr	34	-	-	1	1931	
Bg 1	1957	Gs G	Mar ?	Dr	63	10	1957	25	1957	
2*	1931	G	Mar	Dr	60	-	-	2½	1931	
3*	1931	Gs	C	Dr	67	-	-	3/4	1931	
4*	1931	Gs	C	Dr	40	-	-	3	1931	

LOUDOUN COUNTY

GRID & NUMBER		DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Bg	5	4/59	Ss	L ?	Dr	173	25	1959	9	1959	
	6	5/59	Ss Sh	L ?	Dr	77	30	1959	2	1959	
	7*	1931	Gs	C	Dr	39	-	-	1/4	1931	
	8*	1931	Gs	C	Dr	50	-	-	2½	1931	
	9*	1931	G	Mar	Dr	58	-	-	3½	1931	
	10*	1931	Wh M	Pre. C	Dr	51½	-	-	4	1931	
	11	8/55	-	L ?	Dr	85	60	1955	10	1955	
Ca	1*	1931	G	Mar	Dr	154	10	1931	2	1931	
	2*	1931	G	Mar	Dr	117	-	-	4	1931	
	3*	1931	Gs	C	Dr	350	4	1931	11 3/4	1931	
	4*	1931	Gs	C	Dr	592	43	1931	1¼	1931	
	5*	1931	Gs	C	Dr	240	25	1931	7½	1931	
Cb	1	7/57	Bt & Gs	C ?	Dr	532	30	1957	37	1957	
	2	5/59	G	Mar ?	Dr	128	20	1959	10	1959	
	3	9/58	M	Mar ?	Dr	119	30	1958	3	1958	
	4*	1931	Gs	C	Dr	80	-	-	5	1931	
	5*	1931	Gs	C	Dr	222	-	-	1/4	1931	

LOUDOUN COUNTY

GRID & NUMBER		DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Cb	6*	1931	Gs	C	Dr	198	-	-	2	1931	
	7	9/57	Gs G	C ?	Dr	270	15	1957	15	1957	
	8*	1931	G	Mar	Dr	100	-	-	10	1931	
Cc	1	11/57	Sh	L ?	Dr	88	25	1957	4	1957	
	2*	1931	Gs	C	Dr	104	-	-	5	1931	
	3*	1931	G	Mar	Dr	60	-	-	3	1931	
Cd	1*	1931	G	Mar	Dr	75	-	-	2	1931	
	2*	1931	G	C	Dr	60½	-	-	6	1931	
	3*	1931	G	Mar	Dr	67¼	-	-	2	1931	
	4	3/59	G	Mar ?	Dr	115	70	1959	2	1959	
	5	8/58	M	C ?	Dr	162	15	1959	4	1959	
	6	7/59	Sa S	L ?	Dr	111	40	1959	6	1959	
Ce	1*	1931	Gs G	Mar C	Dr	50	-	-	3	1931	
	2	11/57	Gs	C ?	Dr	118	-	-	-	-	
	3*	1931	G	Mar	Dr	75	-	-	15	1931	
	4	8/47	-	-	Dr	96	15	1947	4½	1947	
	5*	1931	G	Mar	Dr	50	-	-	2	1931	

LOUDOUN COUNTY

GRID & NUMBER		DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Ce	6	4/59	Sa	L ?	Dr	90	30	1959	4	1959	
	7	5/59	Ga	C ?	Dr	80	-	-	3	1959	
	8	3/59	Sa S	L ?	Dr	74	30	1959	6	1959	
	9	3/59	Sa S	L ?	Dr	75	25	1959	10	1959	
	10	11/58	St	L ?	Dr	60	18	1958	8	1958	
	11	7/59	Sh	L ?	Dr	70	20	1959	9	1959	
	12	1958	S	L ?	Dr	79	20	1958	20	1958	
	12*	1931	Ga	C	Dr	38	-	-	3	1931	
	14	7/59	S	L ?	Dr	50	15-18	1959	8	1959	
	15	11/57	G Sl	L ?	Dr	60	20	1957	25	1957	
	16	4/47	-	-	Dr	72	25	1947	7	1947	
	17	11/56	G	Mar ?	Dr	103	-	-	7	1956	
	18	12/57	Ga	C ?	Dr	209	45	1957	10	1957	
	19	12/57	St	L ?	Dr	102	-	-	16	1957	
	20	4/59	St	L ?	Dr	66	20	1959	9	1959	
	21*	1931	Ga	C	Dr	100	-	-	2½	1931	
Cf	1	7/59	G	Mar ?	Dr	116	18-20	1959	12	1959	

LOUDOUN COUNTY

GRID & NUMBER		DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Cf	2	1957	G Sh	L ?	Dr	110	-	-	10	1957	
	3	12/57	G	Mar ?	Dr	147	50	1957	25	1957	
	4	12/57	Gs	C ?	Dr	184	-	-	-	-	
	5*	1931	Gs	C	Dr	41	-	-	4	1931	
	6*	1931	Sh	L	Dr	82	-	-	2½	1931	
	7*	1931	Gs	C	Dr	108	-	-	3	1931	
	8	7/58	Gs	C ?	Dr	105	30	1958	10	1958	
	9*	1931	Gs	C	Dr	58	-	-	4	1931	
Cg	1*	1931	L Cong	New	Dr	75	-	-	15	1931	
	2*	1931	Gs	C	Dr	38	-	-	3/8	1931	
	3	6/56	Cong	New ?	Dr	350	35	1956	10	1956	
	4	12/57	S	New ?	Dr	50	15	1957	25	1957	
	5	1957	S	New ?	Dr	136	35	1957	25	1957	
	6*	1931	R.Ss & Sh	New	Dr	60	-	-	2½	1931	
	7*	1931	L Cong	New	Dr	28	-	-	4	1931	
	8	7/58	Sh	New ?	Dr	105	15	1958	25	1958	
	9	2/56	Sh	New ?	Dr	150	12	1956	25	1956	

LOUDOUN COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Cg 10	10/57	Sh	New ?	Dr	250	15	1957	10	1957	
11	2/57	Sh	New ?	Dr	97			25	1957	
12	3/59	R Sl & Gv	New ?	Dr	45	25	1959	20	1959	
13	2/59	R Sh	New ?	Dr	78	20	1959	25	1959	
14	4/59	/R Sl	New ?	Dr	56	15	1959	25	1959	
15	9/57	Sh	New ?	Dr	65	-	-	25	1957	
16	1955	Cong	New ?	Dr	125	-	-	10	1955	
Ch 1*	1931	R Sh	New	Dr	71	-	-	11	1931	
2	4/57	Sh	New ?	Dr	120	15	1957	4½	1957	
3	3/58	Ss S	New ?	Dr	226	40	1958	5	1958	
4	1956	Sh	New ?	Dr	75	20	1956	9	1956	
5*	1931	R Sh	New ?	Dr	66	-	-	4	1931	
6*	1931	R Sh	New ?	Dr	74	-	-	6	1931	
7	10/56	Sh	New ?	Dr	182	75	1956	25	1956	
Db 1	4/57	Ss Bt	Mar ?	Dr	368	30	1957	6	1957	
2*	1931	Gs	C	Dr	183	-	-	5	1931	
3	5/57	Ss Bt	Mar ?	Dr	290	28	1957	10	1957	

LOUDOUN COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Db 4*	1931	G	Mar	Dr	87½	-	-	3½	1931	
5*	1931	Gs	C	Dr	704	45	1931	5	1931	
6*	1931	G	Mar	Dr	550	50	1931	40	1931	
7	6/57	G	Mar ?	Dr	105	15	1957	20	1957	
8	7/59	Ss Bt	L ?	Dr	155	21	1957	7	1959	
9*	1931	G	Mar	Dr	182	-	-	3	1931	
10*	1931	G	Mar	Dr	100	-	-	20	1931	
Dc 1*	1931	Wh M	Pre C	Dr	83	-	-	11	1931	
2*	1931	Wh M	Pre C	Dr	83	35	1931	18	1931	
3*	1931	G	Mar	Dr	38	-	-	3	1931	
Dd 1*	1931	Gs	C	Dr	75	-	-	3	1931	
2	1950	Gs	C ?	Dr	120	38	1950	10	1950	
3	8/56	Gs M	C ?	Dr	200	30	1956	25	1956	
4	1950	Gs	C ?	Dr	350	-	-	10	1950	
5*	1931	Gs	C	Dr	85	-	-	8	1931	
6*	1931	Sh Ss	New	Dr	78	10	1931	42½	1931	
7*	1931	R Sh Ss	New	Dr	52	-	-	15	1931	

LOUDOUN COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
De 1	7/57	Ss	L ?	Dr	80	25	1957	20	1957	
2	8/57	Gs	C ?	Dr	240	125	1957	10	1957	Pub.
3	4/59	Gs	C ?	Dr	150	60	1959	10	1959	
4	5/47	-	-	Dr	105	3	1947	2	1947	
5	2/56	Gs	C ?	Dr	75	-	-	-	-	
6*	1931	G	Mar	Dr	108	-	-	-	-	
7	4/59	Fl Gv	L ?	Dr	273	75	1959	2½	1959	
8*	1931	L Cong	New	Dr	123	-	-	1/2	1931	
9*	1931	L Cong Sh	New	Dr	52	-	-	20	1931	
10*	1931	L Cong Sh	New	Dr	52	-	-	20	1931	
11*	1931	L Cong Sh	New	Dr	72	-	-	20	1931	
12	4/59	Gs	C ?	Dr	65	25	1959	10	1959	
13	1950	-	New ?	Dr	96	38	1950	17	1950	
14*	1931	L Cong	New	Dr	112	50	1931	5	1931	
15	Before/30	-	-	Dr	150	-	-	44	-	Mun.
16*	1931	L Cong	New	Dr	95½	13	1931	8½	1931	
17*	1931	L	Fd	Dr	184	-	-	1/4	1931	

LOUDOUN COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
De 18	Before/30	-	-?	Dr	360	-	-	64	?	Mun.
19	3/55	-	New ?	Dr	349	-	-	165	1955	Mun.
20*	1931	Wh M	Pre C	Dr	120	-	-	15	1931	
21	9/58	Gs	C ?	Dr	77	30	1958	7	1958	
22	2/59	R Sl	New ?	Dr	49	20	1959	25	1959	
23	3/59	Cong	New ?	Dr	57	20	1959	7	1959	
24	3/57	Cong	New ?	Dr	63	25	1957	25	1957	
25	1955	L	New ?	Dr	181	-	-	55	1955	
26	1/57	Ss Sh	New ?	Dr	272	15	1957	24	1957	
27	1955	-	New ?	Dr	117	20	1955	30	1955	
28	Since/50	Sh	New ?	Dr	125	33	?	19	?	
29	2/57	Sh	New ?	Dr	176	-	-	10	1957	
30	1/58	-	L New ?	Dr	234	-	-	7	1958	
31	1949	-	- ?	Dr	105	-	-	300	1949	
32*	1931	R Sh	New	Dr	64	-	-	15	1931	
33*	1931	Gs	C	Dr	66	-	-	8	1931	
34	1/58	Ss	L ?	Dr	40	14	1958	40	1958	

LOUDOUN COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Df 1	1950	Gs	C ?	Dr	177	-	-	4	1950	
2	Since/50	Gs	C ?	Dr	500	130	1950	5	1950	
3*	1931	L Cong	New	Dr	80	-	-	10	1931	
4*	1931	L Cong	New	Dr	176	76	1931	10	1931	
5*	1931	L Cong	New	Dr	55	-	-	12	1931	
6*	1931	L Cong	New	Dr	50	-	-	8	1931	
7	4/59	Gs Ss	L ?	Dr	100	35	1959	5	1959	
8*	1931	Gs	C	Dr	60	-	-	3	1931	
9*	1931	L Cong	New	Dr	44	-	-	16	1931	
10*	1931	Sh Ss	New	Dr	53	-	-	3	1931	
11*	1931	D	L New	Dr	52	-	-	4	1931	
12	5/56	-	New ?	Dr	328	47	1956	300	1956	
13*	1931	L Cong	New	Dr	40	-	-	15	1931	
14*	1931	L Cong	New	Dr	172	-	-	1/2	1931	
15	8/56	Cong	New ?	Dr	82	15	1956	25	1956	
16	9/56	Cong	New ?	Dr	81	-	-	25	1956	
17*	1931	B L	Fd	Dr	56½	-	-	8½	1931	

LOUDOUN COUNTY

GRID & NUMBER		DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Dg	1*	1931	L Cong	New	Dr	126	-	-	-	-	
	2*	1931	L Cong	New	Dr	170	0	-	1	1931	
Dh	1*	1931	R Ss	New	Dr	61½	-	-	2	1931	
	2*	1931	R Ss	New	Dr	67	-	-	6	1931	
Eb	1*	1931	G	Mar	Dr	125	15½	1931	10½	1931	
	2	1957	G	Mar ?	Dr	772	-	-	70	1957	Mun.
	3*	1931	Gs	C	Dr	142	-	-	13	1931	
	4	5/58	Gs	C ?	Dr	85	35	1958	9	1958	
Ec	1	5/58	Gs	C ?	Dr	72	-	-	25	1958	
	2*	1931	L Cong	New	Dr	75	-	-	15	1931	
	3*	1931	D	L New	Dr	120	50	1931	10	1931	
Ed	1*	1931	R Sh	New	Dr	65	-	-	3½	1931	
	2	Since/50	-	New ?	Dr	97	-	-	10	1950	
	3*	1931	Ss	New	Dr	87	-	-	8	1931	
	4*	1931	D	L New	Dr	83	-	-	10	1931	
	5*	1931	D R Sh	L New	Dr	57	-	-	1½	1931	
	6*	1931	R Sh	New	Dr	57	-	-	1	1931	

LOUDOUN COUNTY

GRID & NUMBER		DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Ed	7*	1931	R Sh Ss	New	Dr	130	-	-	7	1931	
Ee	1*	1931	D	L New	Dr	44	-	-	2½	1931	
	2	Since/50	-	New ?	Dr	55	18	1950	8	1950	
	3*	1931	R Sh	New	Dr	49	-	-	5	1931	
	4	8/58	G	Mar ?	Dr	310	90	1958	125per da	1958	
	5*	1931	Ss	New	Dr	36	-	-	3	1931	
	6	8/58	D	L New ?	Dr	40	15	1958	4	1958	
	7*	1931	D	L New	Dr	126	-	-	1/2	1931	
Ef	1*	1931	L Cong	New	Dr	58	-	-	7	1931	
	2*	1931	D	L New	Dr	55	-	-	3	1931	
	3	3/57	D	New ?	Dr	125	30	1957	20	1957	Pub.
	4*	1931	D	L New	Dr	802½	Flowed		3	1931	
	5*	1931	D	L New	Dr	107	25	1931	10	1931	
	6*	1931	D	L New	Dr	77½	-	-	42½	1931	
	7	11/58	-	L New ?	Dr	140	30	1958	3	1958	
	8	Since/50	-	New ?	Dr	100	-	-	30	1950	
	9	1931	-	L New ?	Dr	50	-	-	1/2	1931	

LOUDOUN COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Ef 10	Since/50?	-	New ?	Dr	100	-	-	17½	1950	
11	1948	-	-	Dr	120	-	-	25	1948	
12*	1931	D	L New	Dr	18	-	-	10	1931	
13	Since/50	-	L New ?	Dr	450	38	1950	1/2	1950	
14	1941	-	-	Dr	68	30	1941	1/2	1941	
15	Since/50	-	L New ?	Dr	152	38	1950	1/2	1950	
16	Since/50	-	L New ?	Dr	150	38	1950	1/2	1950	
17*	1931	D	L New	Dr	65	-	-	1	1931	
18	Since/50	Gs	C ?	Dr	90	20	1950	30	1950	
19	Since/50	-	L New ?	Dr	75	-	-	2½	1950	
Fc 1	3/59	Ss Bt	L ?	Dr	170	18	1959	6	1959	
2	12/58	Sh	New ?	Dr	77	35	1958	8	1958	
3*	1931	Br Ss	New	Dr	80	-	-	2	1931	
Fd 1	9/56	Ss	L ?	Dr	94	-	-	-	-	
2*	1931	R Sh	New	Dr	55	-	-	1	1931	
3*	1931	R Sh	New	Dr	42	-	-	4	1931	
4*	1931	Ss	New	Dr	70	-	-	5	1931	

LOUDOUN COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Fd 5*	1931	R Sh	New	Dr	110	-	-	4	1931	
6*	1931	R Sh	New	Dr	60	-	-	2	1931	
7*	1931	R Ss Sh	New	Dr	200	-	-	15	1931	
8	11/58	Sh	-	Dr	192	27	1958	20	1958	
9*	1931	R Ss Sh	New	Dr	100	-	-	7	1931	
10*	1931	R Sh	New	Dr	80	-	-	1	1931	
11*	1931	R Sh	New	Dr	103	-	-	1/2	1931	
12*	1931	D	L New	Dr	48	5½	1931	4	1931	
13*	1931	R Sh	New	Dr	67	-	-	6	1931	
Fe 1*	1931	D	L New	Dr	27	-	-	1½	1931	
2*	1931	D	L New	Dr	64	-	-	9/10	1931	
3	2/59	Flint	L New ?	Dr	130	15	1959	25	1959	
4*	1931	D	L New	Dr	30	-	-	6	1931	
5*	1931	D	L New	Dr	50	-	-	2	1931	
6*	1931	D	L New	Dr	76½	4	1931	8	1931	
7	2/57	D	L New ?	Dr	64	18	1957	10	1957	
8	4/57	D	L New ?	Dr	50	10	1957	6	1957	

LOUDOUN COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Fe 9*	1931	R Sh	New	Dr	43	-	-	1½	1931	
10*	1931	R Rock	New	Dr	196	-	-	8	1931	
11*	1931	R Sh	New	Dr	72	-	-	1	1931	
12*	1931	R Sh	New	Dr	125	-	-	1½	1931	
13	1/58	Gs	New ?	Dr	162	35	1958	5	1958	
14*	1931	R Sh	New	Dr	77	-	-	6	1931	
15*	1931	R Sh	New	Dr	53	-	-	5	1931	
16*	1931	R Sh	New	Dr	60	-	-	1 3/4	1931	
Ff 1*	1931	R Sh	New	Dr	50	-	-	5	1931	
2*	1931	D	L New	Dr	31	-	-	2	1931	
3	Since/50	-	New ?	Dr	310	30	1950	30	1950	
4	Since/50	-	New ?	Dr	100	30	1950	4½	1950	
5*	1931	R Sh	New	Dr	139	-	-	2½	1931	
6*	1931	R Sh	New	Dr	55	-	-	2	1931	
7	Since/50	-	New ?	Dr	78	19	1950	4	1950	
8	Since/50	Sh	New ?	Dr	328	104	1950	72	1950	
9*	1931	R Sh	New	Dr	89	-	-	4	1931	

LOUDOUN COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Ff 10	7/58	Sh	New ?	Dr	100	30	1958	8	1958	
11	7/58	Sh	New ?	Dr	80	18	1958	10	1958	
12*	1931	R Sh	New	Dr	140	-	-	2½	1931	
13	Since/50	R Sh	New ?	Dr	200	-	-	15	1950	
14*	1931	R Sh	New	Dr	138	-	-	6	1931	
15*	1931	R Sh	New	Dr	84	-	-	6	1931	
16*	1931	R Sh	New	Dr	102	-	-	2½	1931	
17*	1931	R Sh	New	Dr	225	-	-	10	1931	
18*	1931	R Sh	New	Dr	90	-	-	6	1931	
19	11/58	Sh	New ?	Dr	182	19	1958	11	1958	
20	3/59	Sh	New ?	Dr	162	24	1959	8	1959	
21	2/47	Sh	New ?	Dr	194	45	1957	24	1957	
22	11/58	Sh	New ?	Dr	187	20	1958	12	1958	
23	11/58	Sh	New ?	Dr	186	20	1958	14	1958	
24	7/59	Sh	New ?	Dr	180	32	1959	5	1959	
25	7/59	Sh	New ?	Dr	191	30	1959	6	1959	
26	1/59	Sh	New ?	Dr	123	28	1959	5	1959	

LOUDOUN COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Ff 27	1/59	Sh	New ?	Dr	164	70	1959	8	1959	
28*	1931	R Sh	New	Dr	50	-	-	10	1931	
29*	1931	R Sh	New	Dr	80	-	-	1½	1931	
30*	1931	R Sh & Ss	New	Dr	176	-	-	5	1931	
31*	1931	R Sh	New	Dr	61	-	-	3/4	1931	
33*	1931	R Sh	New	Dr	67	-	-	3½	1931	
34*	1931	R Sh	New	Dr	111	-	-	1	1931	
35*	1931	R Sh	New	Dr	85	-	-	1/2	1931	
36*	1931	R Sh	New	Dr	148	50	1931	8	1931	
37*	1931	R Sh	New	Dr	107	-	-	2½	1931	
38*	1931	R Sh	New	Dr	104	-	-	7	1931	
39*	1931	R Sh	New	Dr	147	-	-	8	1931	
Fg 1	4/57	Sh	New ?	Dr	187	45	1957	8	1957	
2	4/57	Sh	New ?	Dr	171	45	1957	12	1957	
3	7/59	Sh	New ?	Dr	210	35	1959	10	1959	
4	3/59	Sh	New ?	Dr	140	28	1959	20	1959	
5	4/57	Sh	L New ?	Dr	179	20	1957	24	1957	

LOUDOUN COUNTY

GRID & NUMBER		DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Fg	6	11/58	Sh D	New ?	Dr	228	80	1958	10	1958	
	7	8/59	Sh	New ?	Dr	170	28	1959	15	1959	
Gc	1	9/58	D	L New ?	Dr	84	O/flow	1958	2½	1958	
	2*	1931	Sa	New	Dr	100	-	-	3	1931	
	3*	1931	B Sh B Sa	New	Dr	105	-	-	2	1931	
	4*	1931	D	L New	Dr	40	-	-	1½	1931	
	5*	1931	D	L New	Dr	20	-	-	1	1931	
Gd	1*	1931	Sa	New	Dr	27	-	-	1	1931	
	2*	1931	R Sh	New	Dr	57	-	-	2	1931	
	3*	1931	B Sh	New	Dr	40	-	-	3	1931	
	4*	1931	D	L New	Dr	54	-	-	5	1931	
	5*	1931	D	L.New	Dr	55	-	-	1/2	1931	
	6*	1931	D	L New	Dr	46	-	-	3	1931	
	7*	1931	D	L New	Dr	57	-	-	3	1931	
	8*	1931	D	L New	Dr	53	-	-	3	1931	
	9	9/59	D	New ?	Dr	84	O/flow	1959	2½	1959	
	10	6/58	Sh D	New ?	Dr	35	10	1958	20	1958	

LOUDOUN COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Gd 11	1943	D	L New?	Dr	25	15	1943	7	1943	
12*	1931	D	L New?	Dr	50	8	1931	4½	1931	
13*	1931	D	L New ?	Dr	40	-	-	1½	1931	
Ge 1*	1931	R Sh	New	Dr	85	-	-	1½	1931	
2*	1931	R Sh	New	Dr	82	-	-	1½	1931	
3*	1931	D	L New	Dr	85	-	-	4	1931	
4	3/59	Sh	New ?	Dr	955	155	1959	600	1959	
Gf 4	Since/46	Sh	-	Dr	77	5	1946	5½	1946	
5*	1931	R Sh	New	Dr	65	-	-	8	1931	
6*	1931	D	L New	Dr	31	-	-	1	1931	
7*	1931	R Sh	New	Dr	50	-	-	4	1931	
8*	1931	R sh Ss	New	Dr	146	-	-	2	1931	
9*	1931	R Sh	New	Dr	182	19	1931	9	1931	
10*	1931	R Sh	New	Dr	100	-	-	1	1931	
11*	1931	R Sh	New	Dr	140	-	-	1	1931	
12	3/57	Sh	New ?	Dr	206	45	1957	20	1957	
13*	1931	R Sh	New	Dr	118	-	-	2	1931	

LOUDOUN COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Gf 14*	1931	R Sh	New	Dr	300	15	1931	3½	1931	
15*	1931	R Sh	New	Dr	94	-	-	5	1931	
16*	1931	D	L New	Dr	79	7	1931	12	1931	
17	Since/50	Sh	New ?	Dr	189	42	1950	6	1950	
18	Since/50	Sh	New ?	Dr	133	-	-	7	1950	
19*	1931	R Sh Ss	New	Dr	135	43	1931	10	1931	
20*	1931	Sh Ss	New	Dr	178	37	1931	12	1931	
21*	1931	R Ss Sh	New	Dr	160	-	-	BIG	1931	
22*	1931	D	L New	Dr	22	-	-	11	1931	
23	8/59	G	L New ?	Dr	90	12	1959	1/2	1959	
24*	1931	R Sh	New	Dr	94	-	-	5	1931	
25*	1931	Ss Sh	New	Dr	22	-	-	8	1931	
Gg 6	1/57	Sh	New ?	Dr	139	7	1957	12	1957	
7*	1931	R Sh	New	Dr	118	-	-	2	1931	
8*	1931	R Sh	New	Dr	66	-	-	4	1931	
9*	1931	Hard Sh	New	Dr	66	-	-	3/4	1931	
10	8/57	Sh	New ?	Dr	208	26	1957	24	1957	

LOUDOUN COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Gg 11	2/57	Sh	New ?	Dr	130	29	1957	6	1957	
12*	1931	Sh Ss	New	Dr	66¼	30	1931	5	1931	
Hc 4*	1931	D	L New	Dr	75	-	-	1	1931	

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TABLE XIII

PRINCE WILLIAM COUNTY

NORTHERN VIRGINIA REGION WELL TABULATIONS
(Utilized in Inventory)

GRID & NUMBER		DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Fb	1#	1931	Y Sh	New	Dr	60	-	-	1	1931	
	2#	1931	Ss	New	Dr	60	-	-	1½	1931	
	3	6/59	Bt	-	Dr	200	22	1959	3	1959	
	4	6/59	Bt	-	Dr	295	30	1959	21/HR	1959	
Fc	4#	1931	Ss-Sh	New	Dr	93	-	-	6	1931	
	5#	1931	Soft Ss	New	Dr.	40	-	-	5	1931	
	6#	1931	Ss	New	Dr	115	-	-	3	1931	
	7#	1931	L-Ss	New	Dr	65	-	-	1/6	1931	
Ga	1#	1931	Sh	L	Dr	60	-	-	1	1931	
	2#	1931	Trap Soil	L New	Dr	55	-	-	4	1931	
	3#	1931	D	L New	Dr	100	-	-	1	1931	
	4#	1931	R Sh	New	Dr	135	-	-	5	1931	
	5#	1931	D	L New	Dr	70	-	-	3	1931	
	6#	1931	D	L New	Dr	80	-	-	5	1931	
Gb	1#	1931	Sh	New	Dr	70	-	-	5	1931	

PRINCE WILLIAM COUNTY

GRID & NUMBER		DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Gb	2*	1931	Y Sh	New	Dr	50	-	-	2	1931	
	3*	1931	Y Sh	New	Dr	65	15	1931	1	1931	
	4*	1931	B Ss	New	Dr	70	-	-	1/2	1931	
	5*	1931	R Sh	New	Dr	190	30	1931	6	1931	
	6*	1931	B Ss	New	Dr	90	-	-	2	1931	
	7*	1931	G Ss	New	Dr	85	-	-	1½	1931	
	8	1/49	-	-	Dr	178	10	1949	10	1949	
Gc	6*	1931	L Ss	New	Dr	45	-	-	1/6	1931	
	7*	1931	D	L New	Dr	119	-	-	1/6	1931	
	8*	1931	R Sh	New	Dr	50	-	-	5	1931	
Ha	1*	1931	R Ss Sh	New	Dr	150	25	1931	10	1931	
	2*	1931	R Sh	New	Dr	125	-	-	1½	1931	
	3*	1931	B Sh Ss	New	Dr	100	-	-	1/4	1931	
	4*	1931	D	L New	Dr	42	-	-	3/4	1931	
	5*	1931	D	L New	Dr	30½	-	-	3/4	1931	
Hb	1*	1931	R Sh Ss	New	Dr	160	-	-	10	1931	
	2*	1931	R Sh	New	Dr	120	-	-	3	1931	

PRINCE WILLIAM COUNTY

GRID & NUMBER		DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Hb	3*	1931	D	L New	Dr	25	-	-	3½	1931	
	4	5/48	-	-	Dr	152?	25	1948	5	1948	
	5*	1931	R Sh	New	Dr	160	25	1931	10	1931	
	6*	1931	R Ss Sh	New	Dr	125	23	1931	10	1931	
	7*	1931	R Sh Ss	New	Dr	70	-	-	1	1931	
	8*	1931	B Sh	New	Dr	35	-	-	1	1931	
	9*	1931	B & R Sh	New	Dr	98	-	-	6	1931	
	10*	1931	R Sh	New	Dr	96	-	-	5	1931	
	11*	1931	Hb Ss	New	Dr	120	-	-	3/4	1931	
	12*	1931	D	L New	Dr	90	-	-	6	1931	
	13*	1931	B Sh	New	Dr	90	-	-	1	1931	
	14*	1931	BB Sh	New	Dr	95	-	-	5	1931	
Hc	5*	1931	B Sh	New	Dr	125	-	-	3	1931	
	6*	1931	Hb Sh	New	Dr	135	-	-	3	1931	
	7*	1931	B Sh	New	Dr	85	-	-	1½	1931	
	8*	1931	B Rk	New	Dr	60	-	-	1¼	1931	
	9*	1931	D	L New	Dr	45	-	-	1/4	1931	

PRINCE WILLIAM COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Hc 10*	1931	R Sh	New	Dr	40	-	-	1½	1931	
11*	1931	B Ss	New	Dr	90	-	-	1½	1931	
12*	1931	B Sh	New	Dr	130	-	-	3	1931	
13*	1931	Bl Sh	New	Dr	50	-	-	1	1931	
14*	1931	Ss	New	Dr	155	-	-	7	1931	
Ia 1*	1931	D	L New	Dr	90	-	-	1½	1931	
2*	1931	Ss Sh	New	Dr	135	-	-	2	1931	
3*	1931	Sh	New	Dr	70	-	-	1½	1931	
Jb 1*	1931	D	L New	Dr	40	-	-	1/4	1931	
2*	1931	B Sh	New	Dr	165	-	-	10	1931	
3*	1931	B Sh B Ss	New	Dr	185	-	-	7½	1931	
4*	1931	R Sh	New	Dr	150	-	-	10	1931	
5*	1931	R Sh Ss	New	Dr	115	-	-	3	1931	
6*	1931	R Sh D	L New	Dr	90	-	-	1½	1931	
7*	1931	D	L New	Dr	30	-	-	33	1931	
8*	1931	D	L New	Dr	58	-	-	20	1931	
9*	1931	R Ss-Sh	New	Dr	129	60	1931	4	1931	

PRINCE WILLIAM COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Jb 10*	1931	R Sh	New	Dr	100	50	1931	5	1931	
11*	1931	D	L New	Dr	24	-	-	1	1931	
Jc 2	1931	R Sh	New	Dr	126	45	1931	4½	1931	
3*	5/46	R Cl S	-	Dr	205	40	1946	15	1946	
4	4/46	R Cl S	-	Dr	209	45	1946	20	1946	
Ka 1*	1931	Sh	New	Dr	80	-	-	2	1931	
2*	1931	Dt	L New	Dr	48	-	-	2	1931	
3*	1931	Hb Sh	New	Dr	72	-	-	2	1931	
4*	1931	Sh	New	Dr	100½	-	-	5½	1931	
5*	1931	R Sh	New	Dr	96	30	1931	5½	1931	
6*	1931	H Sh	New	Dr	55	-	-	4	1931	
7*	1931	Sh	New	Dr	70	-	-	-	-	
Kb 1*	1931	R Ss	New	Dr	125	15	1931	10	1931	
2*	1931	H Sh	New	Dr	33	-	-	2	1931	
3*	1931	R Sh	New	Dr	73	62	1931	1½	1931	
4	1946	Sh	-	Dr	452	88	1946	80	1946	
5*	1931	R Ss	New	Dr	135	-	-	7	1931	

PRINCE WILLIAM COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Kb 6*	1931	R Ss	New	Dr	70	-	-	3½	1931	
7*	1931	Sc	Ws	Dr	40	18	1931	10	1931	
8*	1931	Ss Sh	New	Dr	121	-	-	2	1931	
9*	1931	Sh	New	Dr	200	-	-	10	1931	
10*	1931	Ss	New	Dr	82	20	1931	5	1931	
11*	1931	Sc	Ws	Dr	86	-	-	5	1931	
12	4/50	-	-	Dr	111	14	1950	10	1950	
Kc 1	8/55	Ss Sh	-	Dr	1000	60	1955	210	1955	Pub.
2	1/55	Ss Sh	-	Dr	807	60	1955	120	1955	Pub.
3	10/54	Ss	-	Dr	875	60	1954	112	1954	Pub.
4*	1931	R Ss Sh	New	Dr	93	37	1931	2	1931	
5	5/52	R Cl S	-	Dr	203	35	1952	28	1952	
6	10/50	Sh	-	Dr	485	75	1950	66	1950	
7*	1931	Ss Sh	New	Dr	237½	39½	1931	38½	1931	
8*	1931	Ss D	New	Dr	406	85	1931	50	1931	
9*	1931	R Sh Sh	New	Dr	144	-	-	10	1931	
10	10/50	-	-	Dr	485	75	1950	66	1950	Pub.

PRINCE WILLIAM COUNTY

GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Kc 11	2/53	R Sh	-	Dr	205	65	1953	15	1953	
12*	1931	G	Al	Dr	100	-	-	3	1931	
La 1*	1931	Sh	New	Dr	60	-	-	3	1931	
Lb 1*	1931	Sc	Ws	Dr	65	15	1931	10	1931	
Lc 1*	1931	G	Al	Dug	35	31	1931	-	-	
Ld 10*	1931	G	Al	Dug	36	32	1931	-	-	
Ma 1*	1931	Sc	Ws	Dug	20	16	1931	-	-	
Mb 1*	1931	G	Al	Dr	98	30	1931	2	1931	
2	?	-	-	Dug	233	26	?	38	?	Gvt.
3	?	-	-	Dug	150	24	?	9	?	Gvt.
4	?	-	-	Dug	289	35	?	10	?	Gvt.
5	?	-	-	Dug	223	24	?	35	?	Gvt.
6*	1931	G	Al	Dug	34	31½	1931	-	-	Gvt.
7*	1931	Sc	Ws	Dug	21½	19	1931	-	-	
8*	1931	Sc	Ws	Dug	42½	41½	1931	-	-	
9*	1931	Sc	Ws	Dug	45	39	1931	-	-	
10*	1931	Sc	Ws	Dug	43	37	1931	-	-	

PRINCE WILLIAM COUNTY

GRID & NUMBER		DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Mb	11*	1931	Sc	Ws	Dr	41	34	1931	-	-	
	12*	1931	Sc	Ws	Dug	48	39	1931	-	-	
Mc	1*	1931	G	Al	Dug	25½	17	1931	-	-	
	2*	1931	G	Al	Dug	31	28	1931	-	-	
	3*	1931	G	Al	Dug	23	18	1931	-	-	
	4*	1931	S & G	Al	Dug	22½	22	1931	-	-	
	5*	1931	Cl	Kpg	Dug	35	30	1931	-	-	
	6*	1931	Sc	Ws	Dug	35	30	1931	-	-	
	7*	1931	S	Kpg	Dug	37	29	1931	-	-	
Md	2*	1931	Sl	Q	Dr	85	-	-	5	1931	
	8*	1931	G	Al	Dug	58	54	1931	-	-	
	4*	1931	G	Al	Dr	60	30	1931	2	1931	
Na	1	1939	-	-	-	200	-	-	-	-	Mun.
	2*	1931	Sc	Ws	Dug	25	20½	1931	-	-	
	3*	1931	Sc	Ws	Dr	21	14	1931	-	-	
Nb	1*	1931	Sc	Ws	Dr	55	41	1931	-	-	
	2	9/55	-	-	-	49	-	-	5	1955	

PRINCE WILLIAM COUNTY

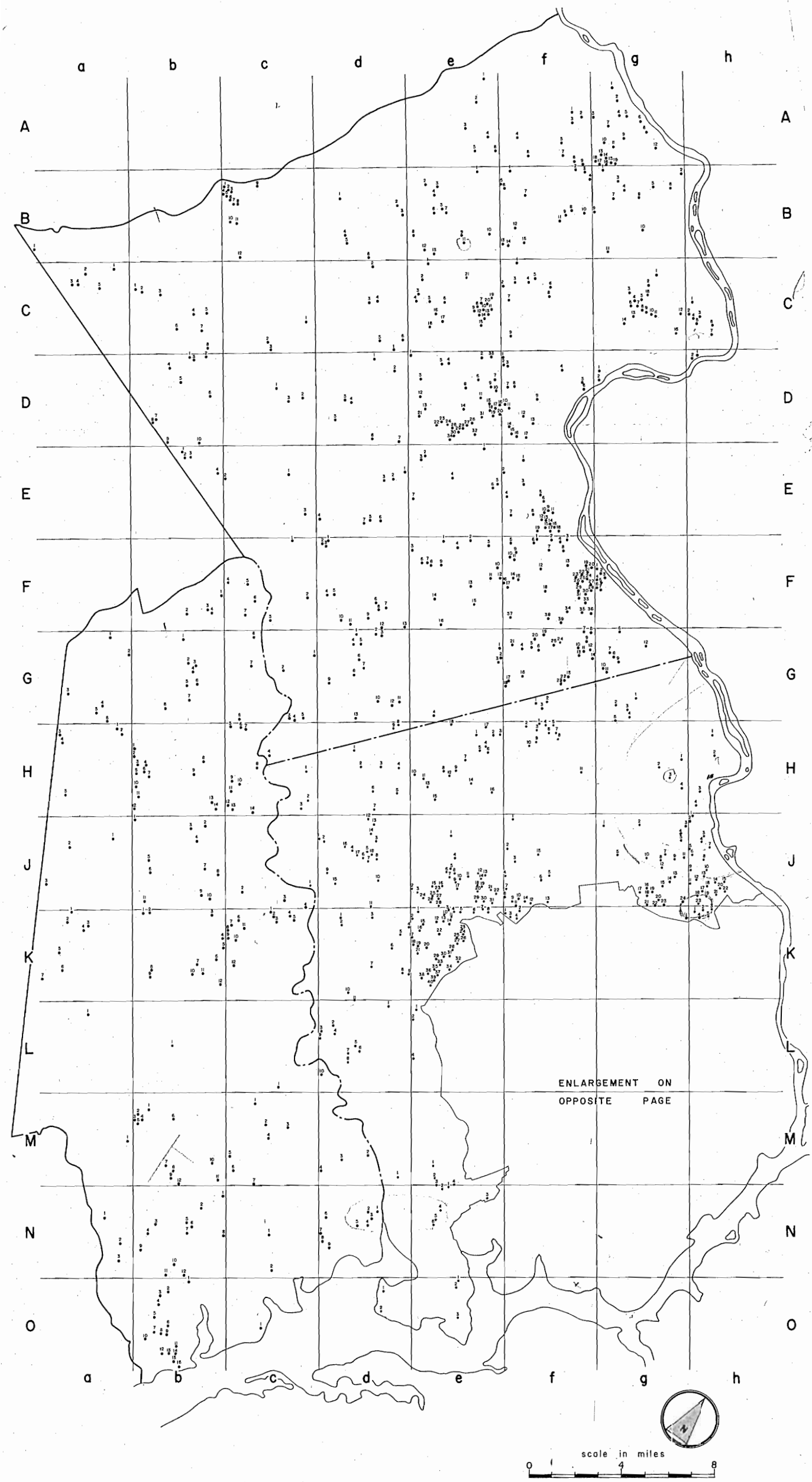
GRID & NUMBER	DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Nb 3	1950	-	-	Dr	400	-	-	5	1950	
4*	1931	Sc	Ws	Dr	39	25	1931	-	-	
5	1932	-	-	Dr	167	-	-	30	1932	
6	1932	-	-	Dr	115	-	-	15	1932	
7	1955	Sc	-	Dr	550	36	1955	6	1955	
8*	1931	S	Kpg	Dr	37½	28	1931	-	-	
9	1932	-	-	Dr	206	-	-	25	1932	
10*	1931	Sc	Ws	Dr	240	-	-	-	-	
11	1950	-	-	Dr	108	-	-	4-5	1950	
12*	1931	Sl	Q	Dr	127	10	1931	1/4	1931	
Nc 1*	1931	Sc	Ws	Dug	36	-	-	Dry	1931	
2*	1931	S	Kpg	Dr	50	33½	1931	-	-	
Nd 1*	1931	Sl	Kpg Q	Dr	98	-	-	1½	1931	
2	5/38	Sl	-	Dr	160	55	1938	-	-	
3*	1931	Sl	Q	Dr	140	-	-	7	1931	
4	5/38	-	-	?	58½	3	1938	-	-	
5	5/38	-	-	Dr	80	48	1938	5	1938	

PRINCE WILLIAM COUNTY

GRID & NUMBER		DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Nd	6*	1931	G	Al	Dug	46½	42	1931	-	-	
	7*	1931	S	Kpg	Dr	185	-	-	-	-	
	8*	1931	S	Kpg	Dr	200	Flows	1931	45	1931	
	9	5/38	-	-	Dr	255	-	-	Flow ¼	1938	
Ob	1*	1931	S	Q	Dr	40	-	-	2½	1931	
	2	1950	-	-	Dr	76	-	-	15-18	-	
	3	1953	S	-	Dr	85	-	-	100	1953	
	4*	1931	S	Kpg	Dr	21½	4	1931	-	-	
	5	1917	-	-	Dr	184	-	-	100	1917	Gvt.
	6	1917	-	-	Dr	160	-	-	100	1917	Gvt.
	7	1917	-	-	Dr	587	-	-	100	1917	Gvt.
	8	1917	-	-	Dr	225	-	-	60	1917	Gvt.
	9	1917	S	-	Dr	345	-	-	40	1917	Mun.
	10	11/49	-	-	Dr	365	-	-	330	1949	
	11	5/38	-	-	Dr	587	20	1938	100	1938	Gvt.
	12	4/38	-	-	Dr	548	12½	1938	350	1938	Gvt.
	13	4/38	-	-	Dr	355	7	1937	175	1938	Gvt.

PRINCE WILLIAM COUNTY

GRID & NUMBER		DATE COMPLETED	CHARACTER OF MATERIAL	GEOLOGIC HORIZON	TYPE OF WELL	WELL DEPTH (ft)	WATER LEVEL DEPTH (ft)	WATER LEVEL DATE	YIELD GPM	YIELD DATE	REMARKS
Ob	14	4/38	-	-	Dr	360	18	1938	-	-	Gvt.
	15*	1931	S	Kpg	Dr	394	19	1931	152½	1931	
	16	3/49	-	-	Dr	378	151	1949	150	1949	Gvt.
Oc	1	4/38	-	-	Dr	256	25	1939	-	-	



WELL LOCATION AND STATISTICAL INDEX MAP

(TO ACCOMPANY WELL DATA STATISTICS)