Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 25/4-25G1		
R. Reid. About 2,550 ft S. and 2,300 ft W. of NE cor. Altitude about 167 ft. Drilled by C. D. Marks, 1938.		
Topsoil	3	3
"Hardpan"	22	25
"Shot clay," blue	7	32
Clay, blue	20	52
Clay, hard, slippery, blue	8	60
Clay, blue, and sand, water-bearing	12	72
Clay, blue, sticky	8	80
"Shot clay," blue	2	82
Clay, sandy, blue	8	90
Clay, blue, and sandy layers	27	117
Clay, blue	11	128
Clay, sticky, blue	5	133
Clay, blue	1	134
Clay, sandy, hard, blue	11	145
Clay, sticky, blue	8	153
Clay, sandy, blue	10	163
Clay, sticky, blue	5	168
Clay, dry, "chippy"	7	175
Clay, sticky, blue	13	188
Clay, hard, blue	3	191
Clay, soft, blue	11	202
Clay, blue	4	206
Clay, sticky, blue	10	216
"Shale," blue, and hard sand	8	224
Silt, very fine	3	227
Clay, blue	3	230
Clay, sticky, soapy, blue	1	231
Clay, sticky, blue	4	235
"Clay shale," blue	10	245
Clay, sticky, blue	12	257
"Shale," cavey, blue	4	261
"Shale," hard, blue	14	275
"Clay shale," sticky, blue	19	294
"Shale," "chippy," blue	7	301
"Shale," sticky, cavey, blue	4	305
"Shale," sticky, blue	25	330
"Shale," hard, blue	16	346
"Shale," soft, blue	158	504
"Shot clay," and gravel, water-bearing	7	511
"Shale," hard blue	19	530
Sand, fine	7	537
Sand, medium, rotten wood	5	542
Sand and gravel, coarse	2	544
Sand, fine, and gravel	7	551
Sand, fine, blue	5	556
Gravel, coarse	1	557
Sand, coarse, and gravel	5	562
Gravel and clay	1	563

Casing: 10-inch to 300 ft, 8-inch from 300 to 535 ft; screen from 535 to 555 ft.

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 25/4-27K1		
Washington Toll Bridge Authority, test hole 1. On Harrison St. extended, 670 ft E. of Shore Line. Altitude -76 ft. Drilled, 1953.		
Sand and gravel	19	19
Clay	1	20
Sand and gravel	6	26
Sand, fine, and clay	1	27
Clay, blue	----	----
Well 25/4-30Q1		
Seattle Engineering Dept., test hole 1. On Highway U.S. 99 about 150 ft N. of Denny Way. Altitude about 104 ft. Drilled, 1948.		
Clay and gravel, hard, sandy	28	28
Wood	4	32
Sand, medium, light brown	7	39
Well 25/4-30R1		
Troy Laundry. About 200 ft N. and 100 ft W. of intersection of Thomas St. and Fairview Ave. N. Altitude about 90 ft. Drilled by N. C. Jannsen Drilling Co.		
Sand and gravel	27	27
Gravel and blue clay	63	90
Gravel and sand	60	150
Clay, sandy	25	175
Gravel, medium	10	185
Gravel	30	215
Clay, brown	35	250
Gravel, cemented	41	291
Gravel	17	308
Gravel and clay	15	323
Gravel, cemented	5	328
Sand and gravel	24	352
Sand	5	357
Gravel and clay	13	370
Sand	3	373
Clay and sand	23	396
Gravel	29	425
Gravel and sand	10	435
Gravel	18	453
Sand	22	475
Clay	12	487
Sand	10	497
Clay	13	510
Sand and gravel	11	521
Gravel, cemented	14	535
Clay	20	555

Casing: 8-inch; perforated from 297 to 308 ft, and from 357 to 521 ft.

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 25/4-31B1		
Seattle Engineering Dept., test hole 5. About 100 ft N. of intersection of 6th Ave. and Battery St. Altitude about 110 ft. Drilled, 1948.		
Clay, blue	41	41
Well 25/4-31B2		
Seattle Engineering Dept., test hole 10. About 100 ft N. and 100 ft E. of intersection of 4th Ave. and Battery St. Altitude about 116 ft. Drilled, 1948.		
Sand and clay, medium-brown	8	8
Sand and silt, blue	5	13
Sand, fine, blue, some layers of coarse sand	5	18
Sand, fine, blue (silt?)	5	23
Sand, fine, wet	5	28
Clay, sandy, blue, "miscellaneous" gravel	5	33
Clay, sandy, blue	5	38
Clay, brown, "miscellaneous" gravel, and bits of wood	3	41
Well 25/4-31C1		
Seattle Engineering Dept., test hole 15. About 100 ft N. and 100 ft E. of intersection of 2nd Ave. and Battery St. Altitude about 111 ft. Drilled, 1948.		
"Miscellaneous" fill material	12	12
Clay and gravel, sandy, yellow	7	19
Clay, sandy, blue, and small gravel	10	29
Sand, blue	6	35
Clay, sandy, blue	7	42
Well 25/4-31F1		
Port of Seattle, Pier 66. About 400 ft S. and 400 ft W. of intersection of Elliott Ave. and Bell St. Altitude about 0 ft. Drilled by N. C. Jannsen Drilling Co., 1953.		
Fill	21	21
Clay, blue	31	52
Gravel	7	59
Gravel, black	3	62
Clay, yellow	9	71
Sand, blue	39	110
Gravel, water-bearing	6	116
Clay, sandy, blue	26	142
Gravel	3	145
Sand, blue	28	173
Gravel	44	217
Clay, red	8	225
Sand and gravel, packed	18	243
Sand, fine, blue	28	271
"Shale," brown	4	275

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 25/4-31F1--Continued		
Clay, blue	20	295
Sand, "quick"	8	303
Clay, blue	10	313
Sand, water-bearing	4	317
Clay, blue	19	336
Sand, blue, water-bearing	2	338
Clay, blue	11	349
Clay, brown	2	351
Clay, blue	36	387
Clay, brown	4	391
"Hardpan"	31	422
Gravel, water-bearing	12	434
"Hardpan"	28	462
Sand, blue	238	700
Sand, blue, and clay and brown shale	26	726
Sand, coarse, water-bearing, and fine gravel	6	732

Casing: 12-inch to 400 ft, 8-inch from 332 to 732 ft.

Well 25/4-31F2

Seattle Engineering Dept., test hole 18. At intersection of Battery St. and 1st Ave. Altitude about 105 ft. Drilled, 1948.

Clay, mixed, yellow or green, and fine sand	8	8
Clay, sandy, yellow, and small gravel	10	18
Sand, fine, blue	10	28
Clay, coarse, blue, some blue sand	5	33
Sand, fine, very dry, brown	4	37
Sand, hard packed, yellow clay, and gravel	4	41

Well 25/4-31K1

Washington Ice and Cold Storage Co. About 300 ft S. and 300 ft W. of intersection of Virginia St. and Western Ave. Altitude about 20 ft. Drilled by Bell, 1941.

Sand and gravel	6	6
"Till," black	19	25
Sand, silty, brown	3	28
"Till," brown	8	36
"Till," gray	14	50
Sand, silty	5	55
Clay and rocks	7	62
Clay, brown, and sand	8	70
Sand, hard, blue, and shale	26	96
"Till," blue	16	112
Sand and gravel	18	130
Sandstone, laminated, and hard	13	143
Sand, blue, and pebbles	14	157
Sand, hard	3	160
Sand, hard, silty, and pebbles	20	180
Sand, coarse, and gravel, water-bearing	6	186
"Semi-hardpan," much gravel	32	218

Casing: 8-inch to 130 ft.

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 25/4-31R2		
Olympic Warehouse and Cold Storage Co. Near intersection of University St. and Alaskan Way. Drilled by Bell and Sons.		
Clay	30	30
Clay and sand	20	50
"Till"	8	58
Gravel	12	70
Clay	15	85
Clay and sand	5	90
Clay, blue	70	160
Sand, dirty	5	165
Sand, coarse, water-bearing, and gravel	25	190
Casing: 8-inch.		
Well 25/4-32L1		
Seattle Engineering Dept., test hole 35. About 50 ft S. and 100 ft E. of intersection of Madison St. and 7th Ave. Altitude 236.3 ft. Drilled, 1952.		
Sand and gravel, compact, silty	11	11
Sand and gravel, compact, clean, brown	30	41
Silt, compact, blue, and clay, and gray sand	19	60
Well 25/4-32M1		
Seattle Engineering Dept., test hole 38. About 150 ft W. of intersection of 8th Ave. and Seneca St. Altitude 179.4 ft. Drilled, 1952?		
Clay, sand, and brown gravel	11½	11½
Clay, blue	6½	18
Clay, medium to hard, alternating with layers of fine, silty sand	32	50
Well 25/4-32P1		
Seattle Engineering Dept., test hole 1. About 100 ft N. of intersection of Jefferson St. and 7th Ave. Altitude about 264 ft. Drilled, 1952?		
Gravel, sandy, clayey, brown	18	18
Sand, fine to medium, gray-brown	14	32
Sand, gravelly, silty, brown	15	47
Sand	5	52
Clay, silty, varved, blue	7	59
Clay, sandy, gravelly, blue-gray	22	81

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 25/4-32P2		
Seattle Engineering Dept., test hole 2. About 100 ft W. of intersection of Jefferson St. and 7th Ave. Altitude about 237 ft. Drilled, 1952?		
Gravel, sandy, clayey, brown	24	24
Clay, silty, blue	9	33
Gravel	3	36
Sand, gravelly, clayey, gray	6	42
Clay, sandy, blue	2	44
Gravel	----	----
Well 25/4-36A1		
C. A. Glass. About 200 ft S. and 250 ft W. of NE cor. Altitude about 60 ft. Drilled by N. C. Jannsen, 1935.		
Soil	10	10
Sand	2	12
Clay, blue	91	103
"Shale," blue	43	146
"Slate"	1	147
Sand, hard, muddy	5	152
"Shale," blue	10	162
Clay, blue	10	172
"Shale," blue	43	215
No record	30	245
"Shale"	7	252
"Shale," blue	32	284
"Quicksand"	1	285
"Quicksand" and clay, water-bearing	9	294
Well 25/5-1C1		
A. U. Chapman. About 650 ft S. and 1,400 ft E. of NW cor. Altitude about 300 ft. Dug by owner.		
Topsoil	6	6
"Hardpan"	3	9
Sand	10	19
Gravel	30	49
Casing: 40-inch.		
Well 25/5-1F1		
Roy Markee. About 1,450 ft S. and 1,550 ft E. of NW cor. Altitude about 330 ft. Dug by owner.		
Topsoil	4	4
"Hardpan"	1	5
Sand and gravel	7	12
"Hardpan"	1	13
Sand	10	23
"Hardpan"	----	----
Casing: 48-inch to 20 ft.		

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 25/5-1R1		
J. G. Anderson. About 550 ft N. and 250 ft W. of SE cor. Altitude about 45 ft. Drilled by H. O. Meyer.		
"Hardpan"	20	20
"Hardpan," clayey	15	35
Sand and gravel	10	45
Casing: 6-inch to 45 ft; perforated, 18 inches near bottom of casing.		
Well 25/5-5H1		
City of Kirkland, well 6. About 2,100 ft S. and 700 ft W. of NE cor. Altitude 242.6 ft. Drilled by L. R. Gaudio, 1952.		
Soil	2	2
Sand and some gravel, hard packed, brown	18	20
Sand, fine, blue, water-bearing	7	27
Clay, sandy, blue	69	96
"Hardpan" and clay	19	115
Clay	4	119
Sand and gravel, dry	4	123
Clay, dark brown	17	140
Sand, much wood, water-bearing	8	148
Sand and gravel, water-bearing	7	155
Sand, fine, dirty	10	165
Sand, fine, and gravel, fine	5	170
Sand and gravel	10	180
Sand and gravel, fine	10	190
Gravel and sand	18	208
"Hardpan"	6	214
Casing: 12-inch to 175 ft, 7-inch from 157 to 173½ ft; screen from 173½ to 200 ft.		
Well 25/5-5R1		
City of Kirkland, well 7. About 800 ft N. and 550 ft W. of SE cor. Altitude about 220 ft. Drilled by L. R. Gaudio, 1952.		
Sand and gravel, cemented	40	40
Sand, loose, dirty, gray	15	55
Clay, brown, and sand	5	60
Sand, fine, dirty, gray	35	95
Clay, gray	10	105
Sand, and some gray dirty gravel	11	116
Sand, and some gravel, wood	12	128
Sand and gravel, loose, gray	14	142
Sand, fine, little gravel, "hardpan," thin layer at 148 ft	11	153
Sand and gravel, "rocks" up to 3 inches, loose	13	166
Sand and some gravel	3	169
Clay	5	174
Sand and gravel, hard-packed	16	190
Sand and gravel, coarse	10	200

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 25/5-5R1--Continued		
Sand and gravel, pebble size	7	207
Clay, gray	8	215
Silt, gray	10	225
Sand, medium, gray	19	244
Silt, with pebbles, gray	11	255
Sand, medium, gray	18	273

Casing: 12-inch to 158 ft, 7-inch from 139 to 155 ft, 7-inch from 160½ to 183½ ft; screen, from 155 to 160½ ft, and from 183½ to 204 ft.

Well 25/5-8P1

M. D. Howland. About 100 ft N. and 2,750 ft W. of SE cor. Altitude about 245 ft. Drilled.

"Hardpan," clayey	30	30
Clay and gravel	20	50
Sand, black	20	70

Casing: 4-inch.

Well 25/5-10K2

I. A. Fladmark. About 2,150 ft N. and 2,000 ft W. of SE cor. Altitude about 360 ft. Drilled by H. O. Meyer, 1951.

Sand	12	12
Sand, coarse	7	19
Sand and clay	6	25
Sand, coarse	22	47
Gravel	9	56
Sand	8	64

Casing: 6-inch to 64 ft.

Well 25/5-11M2

Fred Brown. About 2,400 ft N. and 250 ft E. of SE cor. Altitude about 295 ft. Drilled by H. O. Meyer, 1951.

Clay, blue	98	98
Gravel	1	99
Clay	11	110

Casing: 6-inch.

Well 25/5-12C1

City of Redmond. About 600 ft S. and 1,600 ft E. of NW cor. Altitude about 47 ft. Drilled by H. O. Meyer.

Gravel, coarse, and sand	18	18
"Hardpan"	6	24
Gravel and sand, water-bearing	1	25

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 25/5-12C1--Continued		
"Hardpan"	5	30
Gravel, coarse, and sand, water-bearing	2	32
"Hardpan"	4	36
Gravel, clean, and sand, water-bearing	4	40
"Hardpan," and coarse gravel	1	41
Gravel and sand, medium to coarse	5	46
Gravel and sand, coarse	10	56

Casing: 48-inch to 18 ft, 18-inch from 0 to 46 ft, 10-inch from 0 to 50 ft; screen, from 50 to 56 ft. Gravel pack.

Well 25/5-12G1

Frank Verral. About 2,050 ft S. and 1,550 ft W. of NE cor. Altitude about 35 ft. Drilled by H. O. Meyer, 1950.

Sand and gravel, dry	7	7
Gravel, water-bearing	5	12
Gravel and sand, dry	10	22
Gravel, coarse, and sand, water-bearing	3	25
Gravel and sand, loose, water-bearing	6	31

Casing: 6-inch to 31 ft.

Well 25/5-12H1

R. Gilbert. About 2,250 ft S. and 1,150 ft W. of NE cor. Altitude about 35 ft. Drilled by H. O. Meyer, 1950.

Sand and gravel, dry	7	7
Gravel, water-bearing	5	12
Gravel and sand, dry	10	22
Gravel, coarse, and sand, water-bearing	3	25
Gravel and sand, loose, water-bearing	4	29

Casing: 6-inch to 29 ft.

Well 25/5-14F1

A. T. Fleming. About 2,650 ft S. and 1,900 ft E. of NW cor. Altitude about 335 ft. Drilled by H. O. Meyer, 1947.

Topsoil	1½	1½
"Hardpan"	22½	24
"Hardpan," sand and gravel, water-bearing	23	47
Sand and gravel	11	58
Clay, gray	21	79
Silt, water-bearing	18	97
Clay, gray	23	120
Silt, water-bearing	20	140

Casing: 6-inch to 55 ft.

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 25/5-14H1		
M. Corcoran. About 2,200 ft S. and 1,050 ft W. of NE cor. Altitude about 215 ft. Dug by owner.		
Topsoil	3	3
"Hardpan"	23	26
Sand, black	----	----
Casing: 40-inch to 26 ft.		
Well 25/5-14J1		
G. Chandler. About 1,450 ft N. and 100 ft W. of SE cor. Altitude about 230 ft. Drilled by H. O. Meyer, 1951.		
Clay, yellow	12	12
Clay, blue	41	53
Clay, blue, sandy, water-bearing	3	56
Clay, blue	10	66
Sand, fine, and clay	122	188
Gravel, water-bearing	4	192
Casing: 6-inch to 192 ft.		
Well 25/5-14P1		
W. H. Hanson. About 100 ft N. and 2,250 ft E. of SW cor. Altitude about 345 ft. Drilled by J. J. Bell, 1949.		
Topsoil	3	3
"Hardpan," brown	16	19
Sand and clay, brown	24	43
Sand and gravel, brown	16	59
Sand and gravel, brown, water-bearing	37	96
Casing: 6-inch to 96 ft.		
Well 25/5-15H2		
W. H. Scott. About 2,150 ft S. and 100 ft W. of NE cor. Altitude about 350 ft. Dug.		
Topsoil	3	3
"Hardpan"	20	23
Clay	35	58
Sand, blue	2	60
Casing: 36-inch.		

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 25/5-16B2		
George Thomas. About 150 ft S. and 1,900 ft W. of NE cor. Altitude about 520 ft. Drilled by H. O. Meyer, 1948.		
Topsoil	8	8
"Hardpan"	52	60
Sand	40	100
Sand and gravel, water-bearing	19	119
Casing: 6-inch to 113 ft; screen from 113 to 119 ft.		
Well 25/5-17C1		
Dora Ewing. About 350 ft S. and 2,650 ft W. of NE cor. Altitude about 255 ft. Drilled by N. C. Jannsen, 1930.		
"Hardpan"	22	22
Sand and gravel	23	45
Sand, water-bearing	2	47
Casing: 6-inch to 41 ft; screen, 6-inch, from 41 to 47 ft.		
Well 25/5-17C3		
Lake Washington Shipyard. About 600 ft S. and 3,200 ft W. of NE cor. Altitude about 245 ft. Drilled by J. J. Bell.		
Sand, yellow	25	25
Sand and gravel, gray, water-bearing	10	35
Sand, fine	30	65
Peat and silt	2	67
Clay, sandy, laminated	5	72
Sand, blue, water-bearing	2	74
Clay, blue, silty	20	94
Clay, brown	2	96
Sand and gravel, cemented, water-bearing	2	98
Gravel, coarse, water-bearing	6	104
Sand and gravel, loose	4	108
Sand and gravel, hard	7	115
Casing: 10-inch to 90 ft, 8-inch from 76 to 105 ft; screen from 105 to 115 ft.		
Well 25/5-17J1		
City of Kirkland, well 5. About 2,250 ft N. and 250 ft W. of SE cor. Altitude about 380 ft. Drilled by H. O. Meyer, 1949.		
Sand and "hardpan"	12	12
"Quicksand"	28	40
Clay and sand	8	48
"Hardpan" and sand	4	52
Clay, water-bearing	4	56
Clay and sand	17	73

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 25/5-17J1--Continued		
Sand	18	91
Clay	2	93
Sand	3	96
Sand and clay	10	106
Sand and clay, water-bearing	11	117
Sand, water-bearing	2	119
Clay	4	123
Sand, fine	3	126
Sand, coarser, water-bearing	3	129
Sand and clay	4	133
"Hardpan" and clay	10	143
Sand, water-bearing	2	145
Sand and clay	4	149
Clay	6	155
Sand, water-bearing	10	165
Sand and clay	10	175
"Hardpan," gray, sand, and clay	3	178
Gravel	22	200

Casing: 12-inch to 180 ft; screen from 180 to 200 ft.

Well 25/5-17Q1

City of Kirkland, well 1. About 700 ft N. and 1,350 ft W. of SE cor. Altitude 230.1 ft. Drilled by W. E. Peterson, 1943.

Topsoil	10	10
Clay	10	20
Gravel and sand	10	30
Sand	5	35
Gravel, water-bearing	5	40
Sand	20	60
Clay	8	68
Sand, fine	12	80
Sand	20	100
Gravel, water-bearing	8	108

Casing: 8-inch to 68 ft, 6-inch from 57 to 96 ft; screen from 96 to 108 ft.

Well 25/5-1702

City of Kirkland, well 4. About 500 ft N. and 1,600 ft W. of SE cor. Altitude about 270 ft. Drilled by Ralph Bennett, 1944.

Sand	25	25
Sand, coarse	13	38
Gravel, water-bearing	15	53
Sand, fine	3	56
Clay, blue	7	63
Sand	10	73

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 25/5-17Q2--Continued		
Clay	5	78
Sand	5	83
"Quicksand"	3	86
Clay	4	90
Gravel, sand, and "rock"	18	108
Gravel, water-bearing	23	131

Casing: 10-inch to 111 ft; screen 9-inch, 20 slot, from 111 to 131 ft.

Well 25/5-17R1

City of Kirkland, well 2. About 800 ft N. and 1,100 ft W. of SE cor. Altitude 257.3 ft. Drilled by W. E. Peterson.

Topsoil	10	10
Clay, brown	20	30
Sand, brown	30	60
Gravel and sand, water-bearing	10	70
Clay, gray, sandy	40	110
Sand	25	135
"Hardpan"	2	137
Gravel, water-bearing	11	148

Casing: 8-inch to 125 ft; screen, 6-inch, from 126 to 148 ft.

Well 25/5-19N1

King County Water Dist. 68. About 400 ft N. and 150 ft E. of SW cor. Altitude about 70 ft. Drilled by L. R. Gaudio, 1950.

Soil	2	2
Clay	13	15
Clay and sand	7	22
"Hardpan"	10	32
Clay and sand, water-bearing	61	93
Sand and clay	6	99
Sand with clay	5	104
Sand and clay	76	180
Clay and sand, trace of fine gravel	48	228
Sand	3	231
Clay with fine gravel	10	241
Clay with sand	3	244
Clay with fine gravel	22	266
Clay, gray	30	296
Clay, sand, and fine gravel	37	333
Sand and gravel, clean	4	337
Clay, sand, and fine gravel	11	348
Sand and fine gravel	4	352
Clay, sand, and fine gravel	2	354

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 25/5-19N1--Continued		
Sand, gravel, and clay	24	378
Sand	17	395
Clay	5	400
Sand	5	405
Clay	3	408
Sand and gravel, hard-packed	27	435
Clay	65	500

Test hole.

Well 25/5-19Q1

Henry Holland. About 150 ft N. and 1,400 ft W. of SE cor. Altitude about 345 ft. Drilled by N. C. Jannsen, 1933.

Sand and "rock"	17	17
Sand, brown, and gravel	14	31
Sand, gray, and "boulders"	14	45
Sand	22	67
Sand, gray	59	126
Sand	18	144

Casing: 6-inch to 144 ft.

Well 25/5-20C1

King County Water Dist. 68, well 3. About 1,250 ft S. and 1,600 ft E. of NW cor. Altitude about 45 ft. Drilled by N. C. Jannsen, 1947.

Clay	5	5
Sand	10	15
Sand, coarse	17	32
Clay	8	40
Sand	10	50
Sand and gravel	15	65
Gravel	20	85
Sand, coarse	46	131
Sand, coarse, and gravel	45	176
Gravel	52	228
Clay	16	244

Casing: 12-inch to 244 ft; perforated from 60 to 244 ft.

Well 25/5-20Q1

L. R . Shaeffer. About 950 ft N. and 1,600 ft W. of SE cor. Altitude about 150 ft. Drilled by H. O. Meyer, 1952.

Clay, yellow	10	10
Clay, blue	15	25
"Hardpan"	7	32
Sand and clay, water-bearing	3	35

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 25/5-20Q1--Continued		
Sand and gravel, coarse, water-bearing	5	40
Clay	1	41
Gravel and sand, coarse, water-bearing	5	46
Clay, soft	1	47
Sand and gravel, coarse	9	56
Clay, brown	1	57
Sand and gravel, coarse	8	65

Casing: 8-inch to 55 ft; screen, 100 slot, from 55 to 65 ft.

Well 25/5-21E1

Lars Nelson. About 2,200 ft S. and 250 ft E. of NW cor. Altitude about 250 ft. Drilled by Ralph Bennett, 1947.

Topsoil	4	4
"Hardpan"	40	44
Clay and sand	36	80
Gravel	10	90

Casing: 6-inch to 84 ft; screen from 84 to 90 ft.

Well 25/5-21F1

T. R. Pike. About 1,700 ft S. and 2,400 ft E. of NW cor. Altitude about 475 ft. Bored by Tom Killian, 1951.

Sand	38	38
Sand and gravel	2	40

Casing: 24-inch to 40 ft.

Well 25/5-21L2

H. J. Brown. About 2,050 ft N. and 1,650 ft E. of SW cor. Altitude about 375 ft. Drilled by H. O. Meyer, 1950.

Topsoil	2	2
Sand, clay, and "hardpan"	16	18
Gravel, coarse	2	20
"Hardpan" and sand	30	50
Clay and sand, water-bearing	6	56
Clay, sand, and gravel	4	60
Gravel	2	62
Clay, sand, and "hardpan"	12	74
Clay and sand	9	83
Sand and "hardpan," water-bearing	2	85
Clay	3	88
"Hardpan," water-bearing	10	98
Sand	7	105
Sand, water-bearing	3	108

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 25/5-21L2--Continued		
Clay	4	112
Sand, silty, water-bearing	3	115
Clay, blue	4	119
Gravel and sand, brown	4	123
Sand, brown	4	127
Sand, brown, and fine gravel, water-bearing	10	137
Sand, gray, and fine gravel, water-bearing	8	145
"Mud"	----	----

Casing: 6-inch to 145 ft.

Well 25/5-21M1

R. V. Holland. About 1,600 ft N. and 650 ft E. of SW cor. Altitude about 225 ft. Drilled by H. O. Meyer, 1951.

Topsoil	4	4
"Hardpan" and gravel	12	16
Sand, clay, and fine gravel	19	35
Sand, water-bearing	2	37
Sand and clay, intercalated	23	60
"Hardpan," water-bearing	4	64
Gravel, coarse, water-bearing	4	68
Clay	----	----

Casing: 6-inch to 68 ft.

Well 25/5-21Q1

M. G. Clark. About 900 ft N. and 1,950 ft W. of SE cor. Altitude about 425 ft. Drilled by Clyde Dorsten, 1951.

Topsoil	3	3
"Hardpan," gray	77	80
Sand	20	100

Casing: 6-inch to 100 ft; perforated from 90 to 100 ft.

Well 25/5-23C2

C. L. Nichols. About 900 ft S. and 2,100 ft E. of NW cor. Altitude about 375 ft. Drilled by H. O. Meyer, 1951.

"Hardpan" and gravel	65	65
Sand, coarse, and fine gravel; water-bearing	15	80

Casing: 6-inch to 80 ft.

Table 7,--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 25/5-23C3		
--- Forrester. About 600 ft S. and 1,900 ft E. of NW cor. Altitude about 370 ft. Drilled by L. R. Gaudio.		
No record	20	20
"Hardpan"	25	45
Sand, dry	14	59
Gravel, loose, dry	10	69
Clay, brown, and sand	9	78
Sand and gravel, coarse	10	88
Casing: 6-inch.		
Well 25/5-23J2		
Donald A. Becker. About 2,050 ft N. and 1,000 ft W. of SE cor. Altitude about 375 ft. Drilled by H. O Meyer, 1950.		
Topsoil	2	2
Gravel, loose, and "dirt"	5	7
"Hardpan" and gravel	10	17
Clay and sand	28	45
"Hardpan" and gravel	15	60
Gravel and sand, water-bearing	5	65
Sand, clay, and gravel	4	69
Gravel, coarse, and sand, water-bearing	12	81
Casing: 6-inch to 81 ft.		
Well 25/5-23Q2		
R. J. Smith. About 1,200 ft N. and 2,700 ft E. of SW cor. Altitude about 405 ft. Drilled by H. O. Meyer, 1951.		
Topsoil	2	2
Sand and clay	7	9
"Hardpan," gravel, and clay	9	18
"Hardpan," gravel, clay, and sand	10	28
"Hardpan"	46	74
Gravel, loose, dry	7	81
Clay, yellow, and gravel	15	96
Gravel, loose, water-bearing	4	100
Casing: 6-inch to 100 ft.		
Well 25/5-23Q4		
P. Abon. About 500 ft N. and 30 ft E. of S¼ cor. Altitude about 380 ft. Drilled by H. O. Meyer, 1951.		
Topsoil and gravel	3	3
Clay, gravel, and "hardpan"	37	40

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 25/5-23Q4--Continued		
Clay and sand	15	55
Gravel, dry, washed	40	95
Gravel, water-bearing	8	103

Casing: 6-inch to 103 ft.

Well 25/5-24G1

--- Milne. About 1,550 ft S. and 3,850 ft E. of NW cor. Altitude about 100 ft. Drilled by Bryant and Billingsley, 1947.

Silt, clayey	30	30
Sand, blue	10	40
Clay, blue	300	340
Till and wood	10	350

Could not be drilled deeper because of hard material reported as bedrock. Abandoned.

Well 25/5-24M1

A. C. Pfunder. About 1,850 ft N. and 150 ft E. of SW cor. Altitude about 360 ft. Drilled by H. O. Meyer, 1948.

Topsoil	5	5
"Hardpan"	45	50
Gravel and "hardpan"	10	60
Gravel, coarse, water-bearing	10	70
Sand and clay	10	80
Clay, blue	4	84
Gravel, water-bearing	10	94

Casing: 4-inch to 94 ft.

Well 25/5-24R1

--- Justham. About 300 ft N. and 400 ft W. of SE cor. Altitude about 160 ft. Drilled by H. O. Meyer, 1950.

Topsoil	3	3
Sand, gravel, and clay	27	30
Sand and clay, water-bearing	14	44
"Hardpan"	18	62
Sand, dirty, red, water-bearing	8	70
Sand, fine, gray	5	75

Casing: 6-inch to 70 ft; screen from 70 to 75 ft.

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 25/5-26H1		
E. H. Andrews. About 2,200 ft S. and 150 ft W. of NE cor. Altitude about 430 ft. Drilled by J. J. Bell, 1941.		
Topsoil	2	2
"Hardpan," brown	10	12
"Hardpan," gray	48	60
Sand, gray-brown, and gravel	50	110
Gravel, cemented, brown	27	137
Sand, brown, and clay	19	156
Sand, silty, brown, clay, "rocks"; water-bearing	51	207
Sand, coarse, dirty	33	240
Casing: 6-inch to 232 ft; screen, 4-inch, from 232 to 240 ft.		
Well 25/5-28B1		
Harold Lee Becker. About 300 ft S. and 1,400 ft W. of NE cor. Altitude about 330 ft. Drilled by H. O. Meyer, 1951.		
Sand and gravel	46	46
"Rock"	2	48
Gravel, dry	4	52
Sand and gravel, water-bearing	16	68
Clay and coarse gravel	7	75
Sand and gravel, water-bearing	11	86
Clay and gravel	3	89
Gravel, water-bearing	1	90
Casing: 6-inch to 90 ft.		
Well 25/5-28M1		
M. Shimoyama. About 1,450 ft N. and 150 ft E. of SW cor. Altitude about 180 ft. Drilled by H. O. Meyer, 1949.		
Soil	2	2
Sand and clay	14	16
Sand, brown, and clay	14	30
Sand, gray	5	35
Clay	5	40
Gravel and sand	10	50
Gravel, water-bearing	18	68
Casing: 6-inch to 68 ft.		
Well 25/5-28Q1		
John Weyand. About 1,150 ft N. and 2,500 ft W. of SE cor. Altitude about 180 ft. Drilled by H. O. Meyer, 1951.		
Topsoil	1	1
"Hardpan," water-bearing	24	25
Clay, yellow	2	27
"Hardpan"	14	41

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 25/5-28Q1--Continued		
Clay, water-bearing	4	45
"Hardpan"	32	77
Gravel, water-bearing	13	90
"Hardpan," sandy	3	93
Sand and gravel, water-bearing	24	117

Casing: 6-inch to 117 ft.

Well 25/5-29P1

City of Bellevue, well 1. About 800 ft N. and 1,900 ft E. of SW cor. Altitude about 170 ft. Drilled by N. C. Jannsen, 1946.

Sand	20	20
Sand, and large "boulders"	10	30
Sand and gravel, fine	30	60
Sand and gravel, hardpacked	10	70
Gravel, hard, and "rock"	13	83
Sand and gravel	15	98
Clay, sandy	24	122
Sand	48	170
Gravel, hardpacked	9	179
Gravel	8	187
Clay	60	247
Gravel, fine	15	262
Clay, sandy	16	278
Sand	13	291
Clay	59	350
Clay, sandy	60	410
Sand	40	450
Clay	10	460
Clay, sandy	80	540
Sand	10	550
Gravel, loose	6	556
"Sandstone," hard	18	574
Gravel	10	584
Clay	12	596
Gravel	25	621
Clay	19	640
Sand	10	650
Sand, hard, and gravel	10	660
Clay	30	690
Sand, fine, and gravel	20	710
Clay	216	926
Clay, sandy	49	975
Clay, sticky	19	994
Sand and "shale," interbedded	26	1,020
Sand, fine gravel, and "shale," interbedded	95	1,115
Clay, sandy	10	1,125

Casing: 24-inch to 170 ft, 18-inch to 641 ft, 12-inch from 641 to 1,125 ft; perforated from 247 to 370 ft, from 530 to 621 ft, and from 974 to 1,115 ft.

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 25/5-32M1		
King County Water Dist. 68. About 2,450 ft N. and 1,100 ft E. of SW cor. Altitude about 75 ft. Drilled by L. R. Gaudio, 1950.		
Clay, brown	5	5
Clay and gravel	25	30
Sand and gravel	7	37
Clay	12	49
Clay, sandy	31	80
Sand, heaving	18	98
Sand, fine	44	142
Sand, coarse	8	150
Sand, fine	40	190
Sand and gravel	5	195
Sand, fine, and clay	30	225
Sand, hardpacked, and clay	22	247
Sand, hardpacked, and gravel	9	256
Sand, fine, and clay	3	259
Sand, fine	18	277
Sand, fine, loose	5	282
Sand, hardpacked	12	294
Sand, fine	24	318
Sand and gravel	2	320
Sand, loose	5	325
Sand, hardpacked, and clay	34	359
Clay, gravel, and sand	8	367
Clay and gravel	18	385
Clay, blue	40	425
Sand, hardpacked, and clay	20	445
Sand, hardpacked	2	447
Clay, blue	3	450
Sand, hardpacked	15	465
Sand, hardpacked, and clay	15	480
Clay and gravel	8	488
Clay, blue	77	565
Casing: 10-inch to 294 ft, 8-inch from 294 to 494 ft. Test hole.		
Well 25/5-32N1		
City of Bellevue, well 2. About 750 ft N. and 900 ft E. of SW cor. Altitude about 25 ft. Drilled by N. C. Jannsen, 1947.		
Soil	10	10
Clay, sandy	10	20
"Hardpan," with streaks of gravel	60	80
Sand	70	150
Sand, coarse	20	170
Sand, fine	80	250
Sand, coarse	10	260
Sand, medium	30	290
Sand	10	300

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 25/5-32N1--Continued		
Sand, coarse	10	310
Sand	10	320
Sand and clay	10	330
Sand and gravel	10	340
Gravel, coarse	25	365
Clay, blue	13	378
Sand and gravel	80	458
Sand, coarse	5	463
Sand, hardpacked	59	522
Sand and clay, dry	533	1,055

Casing: 12-inch to 1,055 ft, sealed below 485 ft; perforated from 270 to 475 ft.

Well 25/5-33B1

P. Van Kleeck. About 150 ft S. and 2,500 ft W. of NE cor. Altitude about 175 ft. Dug by owner.

Topsoil	4	4
"Hardpan"	18	22
Gravel, unsorted, clean	15	37

Casing: 32-inch, concrete tile, to 37 ft.

Well 25/5-33F2

R. Johnson. About 2,450 ft S. and 1,700 ft E. of NW cor. Altitude about 220 ft. Dug by owner.

Topsoil	2	2
Clay, blue	58	60
Gravel	25	85

Casing: 66-inch, concrete.

Well 25/5-33G1

W. Van Kleeck. About 1,550 ft S. and 2,150 ft W. of NE cor. Altitude about 230 ft. Drilled by H. O. Meyer, 1951.

Topsoil and clay, yellow and blue	18	18
Gravel, water-bearing	2	20
Clay, blue, water-bearing	60	80
"Hardpan" and gravel	6	86
Gravel	14	100
"Hardpan"	2	102
Gravel, loose, water-bearing	4	106
Clay	1	107
"Hardpan"	1	108
Gravel, unsorted, coarse, water-bearing	2	110
Clay	----	----

Casing: 6-inch to 107 ft.

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 25/5-34G1		
Bud Stringfellow. About 1,750 ft S. and 2,300 ft W. of NE cor. Altitude about 280 ft. Drilled by Clyde Dorsten, 1951.		
Topsoil	10	10
Clay, blue	28	38
Sand and gravel, water-bearing	8	46
Casing: 6-inch to 46 ft; perforated from 24 to 46 ft.		
Well 25/5-34G2		
Bud Stringfellow. About 1,750 ft S. and 2,300 ft W. of NE cor. Altitude about 280 ft. Drilled by Clyde Dorsten, 1951.		
Topsoil	10	10
Clay, blue	30	40
Sand and gravel, water-bearing	20	60
Clay, blue	3	63
Casing: 6-inch to 60 ft; perforated from 40 to 60 ft.		
Well 25/5-34P1		
L. Jackson. About 550 ft N. and 2,350 ft E. of SW cor. Altitude about 290 ft. Dug by Elmer Miller, 1947.		
Topsoil	6	6
"Hardpan"	24	30
Sand	20	50
Casing: 36-inch, concrete tile, to 50 ft.		
Well 25/5-34R1		
E. D. Orians. About 150 ft N. and 1,250 ft W. of SE cor. Altitude about 290 ft. Drilled by J. C. Maxwell, 1952.		
Clay, sandy	31	31
Gravel, dirty	----	----
Sand and gravel, clean	----	38
Casing: 6-inch to 38 ft.		
Well 25/5-35A3		
Washington Water Service Co., Inc. About 900 ft S. and 550 ft W. of NE cor. Altitude about 435 ft. Drilled by E. F. Axelson.		
Soil	5	5
"Hardpan"	65	70
Gravel and sand, with clay	85	155
Gravel and sand, water-bearing	15	170
Sand, water-bearing	13	183
Casing: 8-inch.		

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 25/6-7H1		
John Landwater. About 2,450 ft S. and 650 ft W. of NE cor. Altitude about 100 ft. Drilled by H. O. Meyer, 1948.		
Gravel	35	35
Clay, sand, and gravel	15	50
Clay and sand, intercalated	170	220
Sand and gravel	10	230
Clay	30	260
Clay and gravel, intercalated	27	287
Casing: 6-inch to 281 ft; screen, 14 slot, 6-inch from 281 to 287 ft.		
Well 25/6-8Q1		
M. O. Kallin. About 900 ft N. and 1,500 ft W. of SE cor. Altitude about 325 ft. Dug by Elmer Miller.		
Sand, powdery	11	11
"Hardpan"	40	51
Gravel, cemented with clay	15	66
Sand, medium, red	4	70
Gravel, cemented with clay	2	72
Sand, medium, red	4	76
Gravel, cemented with clay	32	108
Sand, medium, compact, brown	22	130
Casing: 32-inch, concrete, to 130 ft.		
Well 25/6-9F1		
J. F. Blashet. About 2,550 ft S. and 1,950 ft E. of NW cor. Altitude about 460 ft. Drilled by W. J. Bryant.		
Topsoil	2	2
"Hardpan" and clay	246	248
Gravel and sand	12	260
Casing: 4-inch to 260 ft; perforated from 250 to 260 ft.		
Well 25/6-16L1		
M. V. Carlson. About 2,400 ft N. and 2,200 ft E. of SW cor. Altitude about 115 ft. Dug by owner.		
Sand, hard	12	12
Gravel, medium, and coarse sand	4	16
Casing: 40-inch to 16 ft.		

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 25/6-16Q1		
Carl Larson. About 350 ft N. and 1,550 ft W. of SE cor. Altitude about 150 ft. Dug by Elmer Miller.		
Gravel	20	20
Clay, blue	10	30
Gravel and sand, cemented	25	55
Casing: 36-inch to 55 ft.		
Well 25/6-19H2		
W. L. Grange. About 1,600 ft S. and 200 ft W. of NE cor. Altitude about 50 ft. Drilled by E. F. Axelson, 1950.		
Clay, brown	30	30
"Hardpan"	5	35
Clay, blue, and "rocks"	68	103
Sand and gravel	2	105
Sand, fine	3	108
Casing: 6-inch to 102 ft; screen, 6-inch, from 102 to 108 ft.		
Well 25/6-22C1		
T. Hopkins. About 700 ft S. and 1,800 ft E. of NW cor. Altitude about 125 ft. Drilled by N. C. Jannsen.		
No record	37	37
Gravel, cemented	31	68
Clay	6	74
"Rocks"	2	76
Gravel, coarse, and sand	4	80
Clay and sand	38	118
Sand and gravel	11	129
Gravel and "rocks"	11	140
Gravel	5	145
Casing: 10-inch.		
Well 25/6-30B1		
R. A. Strout. About 100 ft S. and 2,850 ft E. of NW cor. Altitude about 150 ft. Drilled by H. O. Meyer, 1948.		
Topsoil	7	7
"Hardpan," tight	38	45
Gravel and "rocks"	7	52
"Hardpan" and clay	8	60
Clay and sand	12	72
Sand and clay, water-bearing	8	80
Sand and gravel, cemented with clay	4	84
Sand and gravel, cemented	4	88
Casing: 6-inch to 88 ft.		

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 25/6-30C1		
H. G. Wheeler. About 150 ft S. and 1,700 ft E. of NW cor. Altitude about 180 ft. Drilled by H. O. Meyer, 1950.		
No record	80	80
Clay and sand	35	115
Gravel, wood, stumps, and dirt, water-bearing	2	117
Gravel, cemented with silt, water-bearing	33	150
"Hardpan"	20	170
Casing: 6-inch to 150 ft.		
Well 25/6-32R2		
Harry Paul. About 250 ft N. and 400 ft W. of SE cor. Altitude about 390 ft. Drilled by H. O. Meyer, 1951.		
No record	30	30
"Hardpan"	36	66
Sand and clay	4	70
Sand and gravel, water-bearing	25	95
"Hardpan"	8	103
Gravel and sand	85	188
Casing: 6-inch to 188 ft.		
Well 25/6-33J1		
Pine Lake Water Co. About 1,700 ft N. and 450 ft W. of SE cor. Altitude about 430 ft. Drilled by J. J. Bell, 1944.		
"Hardpan"	65	65
"Semi-hardpan," brown, "rocks," boulders	150	215
Gravel, cemented, brown, water-bearing	3	218
"Semi-hardpan," brown	54	272
Gravel, cemented, brown, water-bearing	8	280
Sand and "hardpan"	35	315
Casing: 6-inch to 292 ft; perforated from 215 to 218 ft, and from 272 to 280 ft.		
Well 25/7-6R1		
Carnation Farms. About 950 ft N. and 550 ft W. of SE cor. Altitude about 63 ft. Drilled by A. A. Durand.		
Topsoil and gravel, fine	5	5
Clay, gray, and gravel	28	33
Clay, gray, sand, and gravel	52	85
Sand	20	105
Clay, blue, gumbo	50	155
Clay, blue, gumbo, and sand	40	195
Clay, heaving, gray	45	240
Clay, gray, and heaving sand	5	245

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 25/7-6R1--Continued		
Sand, hardpacked	6	251
Clay, sandy	34	285
Clay, sticky	33	318
Clay, sandy	82	400
Sand, fine, heaving, gray	85	485
Clay, sticky, gray	65	550
Clay, sandy, gray	20	570
Sand, fine to coarse, clay, shells, water-bearing	10	580
Clay, sand, gravel, and cobbles, water-bearing	10	590
Gravel, medium to coarse, and sand	32	622
Sand, compact	8	630

Casing: 16-inch to 29 ft, 12-inch to 351 ft, 10-inch from 537 to 561 ft, 8-inch from 532 to 630 ft; perforated from 595 to 618 ft.

Well 25/7-15M1

J. A. Hull. About 1,850 ft N. and 250 ft E. of SW cor. Altitude about 85 ft. Drilled by H. O. Meyer, 1954.

Sand, coarse, and boulders	30	30
Gravel and sand	8	38
Gravel, sand, and silt	13½	51½
"Hardpan," brown	19½	71
Clay, layered, and sand	1	72
"Hardpan"	20	92
Gravel	1	93
Sand	½	93½
Sand and gravel, some thin layers of clay	7½	101

Casing: 10-inch, set to 101 ft.

Well 25/7-18C1

J. W. Guthrie. About 900 ft S. and 1,450 ft E. of NW cor. Altitude about 190 ft. Drilled by H. O. Meyer, 1952.

Gravel	24	24
Sand, water-bearing	71	95
Sand and gravel, water-bearing	6	101

Casing: 6-inch to 101 ft.

Well 25/7-20N1

Elmer Harper. About 500 ft N. and 750 ft E. of SW cor. Altitude about 450 ft. Dug by owner, 1951.

"Hardpan"	24	24
Sand, clay, and gravel	16	40
Gravel, coarse	5	45

Casing: 48-inch to 45 ft.

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/3-1H2		
R. C. Robinson. About 50 ft N. and 1,200 ft W. of E½ cor. Altitude about 460 ft. Dug by Ed Frost.		
Soil	3	3
"Hardpan"	40	43
Sand, fine	146	189
Sand, fine, water-bearing	12	201
Casing: 48-inch, set to 201 ft.		
Well 26/3-1M2		
Richmond Beach Water Co. About 2,300 ft N. and 1,750 ft W. of S¼ cor. Altitude about 230 ft. Drilled by H. O. Meyer, 1950.		
Topsoil	2	2
Gravel and sand	6	8
Gravel and sand, silty	36	44
Sand, brown, water-bearing	12	56
Sand, very loose, blue-gray	24	80
Casing: 10-inch to 80 ft; perforated from 50 to 80 ft.		
Well 26/3-1M4		
Richmond Beach Water Co. About 2,550 ft N. and 1,550 ft W. of S¼ cor. Altitude about 250 ft. Drilled by H. O. Meyer, 1950.		
Topsoil	2	2
Gravel, sand, and "hardpan"	36	38
Sand and clay	8	46
Sand, small gravel, water-bearing	20	66
Sand, fine, water-bearing	6	72
Clay, some sand, little water	10	82
Casing: 12-inch to 82 ft; perforated from 45 to 75 ft.		
Well 26/3-12B1		
John Lewis. About 1,150 ft S. and 200 ft E. of N¼ cor. Altitude about 440 ft. Dug by S. L. Gilman.		
Topsoil	3	3
"Till"	80	83
Sand, coarse on top to fine at bottom, yellow	97	180
Casing: 36-inch to 180 ft.		
Well 26/3-12G1		
T. R. Blaylock. About 2,150 ft S. and 2,100 ft W. of NE cor. Altitude about 350 ft. Dug by owner.		
Topsoil, sand, and coarse gravel	6	6
Sand and gravel, medium	8	14

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/3-12G1--Continued		
Sand, water-bearing	3	17
Clay, interbedded with sand	1½	18½
Gravel, coarse	5½	24
Sand, fine	10	34

Casing: 24-inch to 24 ft.

Well 26/3-12G3

The Highlands, Inc. About 2,450 ft S. and 2,150 ft W. of NE cor. Altitude about 320 ft. Drilled by N. C. Jannsen, 1930.

Gravel	10	10
Sand and gravel	30	40
Gravel, hard	8	48
Sand and gravel	17	65
Gravel, water-bearing	11	76
Sand, dry	16	92
Sand, loose, water-bearing	12	104
Sand, fine, loose	12	116
Sand and gravel, water-bearing	16	132
Clay	12	144
Gravel and sand	7	151
Clay	17	168
Clay and thin layers of sand, water-bearing at 225 ft	64	232
Clay	23	255
Gravel and sand, water-bearing	20	275
Clay and small strings of gravel, water-bearing	25	300
Clay	16	316
Log	1	317
Gravel, cemented very hard	3	320

Casing: 10-inch to 304 ft; perforated from 75 to 94 ft, 110 to 133 ft, 153 to 170 ft, 190 to 205 ft, 229 to 240 ft, and from 265 to 292 ft.

Well 26/4-1E1

Henry LaFond. About 1,900 ft S. and 50 ft E. of NW cor. Altitude about 100 ft. Drilled by H. O. Meyer, 1949.

Gravel and "hardpan"	16	16
"Hardpan"	8	24
Clay, blue	89	113
Gravel and sand	6	119

Casing: 6-inch to 119 ft.

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/4-2E2		
George Senty. About 2,400 ft S. and 300 ft E. of NW cor. Altitude about 260 ft. Drilled by E. F. Axelson.		
Topsoil	18	18
Clay, blue	212	230
Gravel	2	232
Casing: 6-inch to 232 ft.		
Well 26/4-2Q2		
Squire Investment Co. About 50 ft N. and 2,600 ft E. of SW cor. Altitude about 180 ft. Drilled by E. F. Axelson, 1950.		
Surface soil	5	5
Sand, clay, and gravel	45	50
Sand, water-bearing	10	60
Clay, blue	36	96
Sand, water-bearing	12	108
Well 26/4-3B1		
U.S. Army Corps of Engineers. About 1,200 ft S. and 1,800 ft W. of NE cor. Altitude about 528 ft. Drilled by N. C. Jannsen, 1954.		
Soil	3	3
"Hardpan"	3	6
Clay	34	40
Gravel, cemented	10	50
Clay, blue	32	82
Gravel	8	90
Sand and clay	164	254
Clay with gravel	55	309
Sand and gravel	25	334
Casing: 8-inch to 263 ft, 6-inch from 9 to 334 ft.		
Well 26/4-3K2		
Otto Miller. About 2,300 ft N. and 1,650 ft W. of SE cor. Altitude about 470 ft. Drilled by E. F. Axelson, 1948.		
"Hardpan"	20	20
Sand	151	171
Clay, blue	----	----
Casing: 6-inch.		

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/4-5C1		
Holyrood Cemetery. About 100 ft S. and 1,400 ft E. of NW cor. Altitude about 300 ft. Drilled by L. R. Gaudio, 1958.		
Clay, "hardpan"	35	35
Sand	17	52
Clay, blue	66	118
"Hardpan," blue, gravelly	10	128
Sand, and gravel, water-bearing	4	132
Clay, gravelly, blue	16	148
Sand, muddy	16	164
Clay, hard, gravelly, blue	66	230
Sand	8	238
Sand and gravel, water-bearing	15	253
Sand, fine, muddy	11	264
Clay, blue	41	305
Sand	2	307
"Hardpan," blue	4	311
Sand and gravel, water-bearing	3	314
Gravel, cemented	6	320
Sand and gravel, water-bearing	3	323
Clay and sand	12	335
Sand, cemented, and gravel	8	343
Sand and gravel, with layers of "hardpan"	17	360
Sand and gravel, cemented	9	369
Casing: 12-inch to 306 ft, 6-inch from 287 to 369 ft.		
Well 26/4-5E1		
Holyrood Cemetery. About 100 ft S. and 1,150 ft E. of W½ cor. Altitude about 430 ft. Drilled by N. C. Jannsen, 1953.		
Boulders and gravel	42	42
Boulders	10	52
Sand and boulders	13	65
Sand	14	79
Gravel, cemented	21	100
Clay	40	140
Gravel, cemented, and boulders	28	168
Sand, firm	44	212
Gravel, cemented, and sand	48	260
Clay	15	275
Gravel, cemented, and boulders	30	305
Sand and small amount of blue clay	41	346
Boulders	16	362
Gravel and clay	24	386
Clay	22	408
Sand, firm, and clay	62	470
Boulders	25	495
Gravel	42	537
Sand, firm	8	545
Clay	20	565
Casing: 10-inch to 475 ft, 8-inch from 460 to 520 ft; screen from 480 to 490 ft, and from 500 to 515 ft.		

Table 7.-- Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/4-6G1		
Echo Lake Mutual Water Co. About 1,800 ft S. and 2,700 ft E. of NW cor. Altitude about 420 ft. Drilled by N. C. Jannsen, 1926.		
Gravel, cemented, water-bearing at 122	122	122
Sand, coarse, and gravel	38	160
Sand, fine	23	183
Clay, blue	6	189
Sand	23	212
Clay, blue	8	220
Sand, firm	6	226
Sand, coarse	16	242
Sand	33	275
Casing: 8-inch.		
Well 26/4-10J1		
Oscar Hoganson. About 3,300 ft S. and 1,100 ft W. of NE cor. Altitude about 20 ft. Drilled by E. F. Axelson.		
Sand	12	12
Sand and gravel	11	23
Clay, brown	10	33
"Till"	11	44
Sand, water-bearing	11	55
Clay, blue	10	65
Casing: 6-inch.		
Well 26/4-12J1		
E. M. Jones. About 3,100 ft S. and 300 ft W. of NE cor. Altitude about 20 ft. Drilled by H. O. Meyer, 1949.		
Peat	12	12
Sand and "hardpan"	18	30
Sand, coarse	5	35
Sand, coarse, and gravel	5	40
Casing: 6-inch to 40 ft.		
Well 26/4-12M1		
State Flower Nursery, Inc. About 3,500 ft S. and 400 ft E. of NW cor. Altitude about 20 ft.		
Peat	4	4
Gravel	4	8
Sand and gravel	4	12
Casing: 96-inch.		

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/4-13G1		
R. M. Metheny. About 2,550 ft S. and 1,700 ft W. of NE cor. Altitude about 430 ft. Dug by J. Cain.		
Topsoil	2	2
"Hardpan"	18	20
Sand	42	62
Casing: 30-inch, concrete tile, to 62 ft.		
Well 26/4-16Q1		
Acacia Memorial Park. About 1,250 ft N. and 1,350 ft W. of SE cor. Altitude about 250 ft. Drilled by N. C. Jannsen, 1940.		
Topsoil	2	2
"Hardpan" and "rocks"	19	21
Boulder	6	27
Clay	13	40
Sand and gravel, water-bearing	4	44
Clay, boulders, and "rocks"	48	92
Gravel, water-bearing	18	110
Sand	15	125
Sand and gravel	24	149
Sand	15	164
Sand, coarse	20	184
Clay and sand	12	196
"Hardpan"	3	199
Sand	20	219
Sand and "rocks"	3	222
Sand and gravel	8	230
Sand, coarse, and gravel	35	265
Sand and gravel	10	275
Sand, clay, and "rocks"	12	287
Casing: 10-inch to 287 ft; perforated 125 to 184 ft, and from 199 to 275 ft.		
Well 26/4-24C1		
A. J. Menard. About 800 ft S. and 1,500 ft E. of NW cor. Altitude about 450 ft. Drilled by E. F. Axelson.		
No record	60	60
Sand	30	90
Clay, blue	1	91
Casing: 6-inch to 90 ft.		

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/4-24G1		
H. Lister. About 1,850 ft S. and 1,450 ft W. of NE cor. Altitude about 405 ft.		
Topsoil	2	2
"Hardpan"	62	64
Gravel and sand	6	70
Casing: 36-inch to 55 ft, 30-inch, concrete tile, from 55 to 70 ft.		
Well 26/4-24H1		
W. Beckman. About 1,750 ft S. and 700 ft W. of NE cor. Altitude about 395 ft. Drilled by W. Peterson, 1924.		
Topsoil	3	3
"Hardpan"	13	16
Sand	56	72
"Hardpan" and gravel	46	118
Casing: 5-inch to 118 ft.		
Well 26/4-25H1		
E. R. Bertram. About 2,500 ft S. and 950 ft W. of NE cor. Altitude about 380 ft. Dug by F. Young.		
Topsoil	2	2
"Hardpan"	35	37
Gravel and sand	3	40
Casing: 40-inch to 40 ft.		
Well 26/4-30C1		
Evergreen Cemetery. About 1,200 ft S. and 1,850 ft E. of NW cor. Altitude about 395 ft. Drilled by C. D. Marks & Sons, 1947.		
"Hardpan"	90	90
Sand, yellow, water-bearing	70	160
Clay, blue	5	165
Sand, blue, water-bearing	20	185
Clay, seamy, blue	3	188
Clay, blue	112	300
Casing: 10-inch to 155 ft; screen from 155 to 188 ft.		
Well 26/4-30F1		
Evergreen Cemetery. About 100 ft N. and 150 ft W. of Center ¼ cor. Altitude about 365 ft. Drilled by Layne-Pacific, Inc., 1955.		
Clay, sandy, and gravel	58	58
Sand and gravel	12	70
Sand, fine	18	88
Clay, sandy, and gravel	5	93

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/4-30F1--Continued		
Sand, coarse, and gravel	2	95
Clay, sandy	2	97
Sand, coarse, and large gravel	7	104
Clay, gray	2	106
Clay, sandy, and gravel	4	110
Sand, fine, heaving	5	115
Sand, fine	1	116
Clay, very sandy	23	139
Clay, very sandy, blue	4	143
Clay, blue	7	150
Clay, blue, and sandy, blue clay	12	162
Sand, gravel, and cemented gravel layers	9	171
Sand, gravel, and cemented gravel (no cemented gravel below 173 ft)	12	183
Sand, fine	2	185

Casing: 18-inch to 42 ft, 12-inch from 0 to 165 ft, 10-inch from 155 to 165 ft; screen from 165 to 185 ft.

Well 26/4-30J1

Washelli Cemetery. About 1,250 ft S. and 250 ft W. of E¼ cor. Altitude about 310 ft. Drilled by C. D. Marks and Sons, 1950.

"Hardpan"	37	37
Sand, fine, water-bearing	72	109
Clay	129	238

Casing: 12-inch to 37 ft, 10-inch from 0 to 109 ft, and 7-inch from 100 to 238 ft.

Well 26/4-30J2

Washelli Cemetery. About 700 ft S. and 1,250 ft W. of E¼ cor. Altitude about 360 ft. Drilled by N. C. Jannsen, 1952.

"Till" and boulders	22	22
Gravel and boulders	53	75
Clay	225	300
Clay and boulders	48	348
Clay, brown, sand, and wood	10	358
Sand	7	365
Sand, coarse, and small gravel	30	395
Sand, fine, and clay	14	409
Clay	281	690
Sand, fine, and clay	10	700
Clay and boulders	22	722
Clay, blue	63	785

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/4-30K1		
Washelli Cemetery. About 1,200 ft S. and 200 ft E. of Center ¼ cor. Altitude about 330 ft. Drilled by C. E. Miller, 1927.		
Sand	30	30
Sand and gravel, coarse	10	40
Gravel, fine	10	50
Gravel, medium to coarse, angular	10	60
Sand and fine gravel	10	70
Gravel and sand, medium	10	80
Sand, coarse	60	140
Sand, medium	10	150
Sand, medium, and clay	30	180
Gravel, medium, and sand	20	200
Clay	20	220
Sand, fine, and clay	20	240
Clay and sand, fine	20	260
Casing: 12- to 10-inch.		
Well 26/4-36C1		
King County Water Dist. 40. About 400 ft S. and 3,100 ft W. of NE cor. Altitude about 80 ft. Drilled by J. J. Bell.		
Topsoil	1	1
Clay, yellow	4	5
Clay, blue	7	12
Clay, sandy	6	18
Clay, blue	12	30
Clay, sandy, laminated	20	50
Sand, blue, water-bearing	23	73
Casing: 6-inch to 68 ft; screen from 68 to 73 ft.		
Well 26/5-1L1		
E. H. Jones. About 2,100 ft N. and 1,500 ft E. of SW cor. Altitude about 370 ft. Drilled by E. F. Axelson.		
Topsoil	5	5
"Hardpan"	25	30
Gravel and sand	52	82
Casing: 6-inch to 82 ft.		
Well 26/5-5E1		
Bothell Water Dist, well 4. About 1,500 ft S. and 150 ft E. of NW cor. Altitude about 245 ft. Drilled by J. J. Bell, 1941.		
Topsoil	1½	1½
"Hardpan"	28½	30
Sand and gravel, water-bearing	5	35

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/5-5E1--Continued		
"Hardpan"	25	60
Clay, hard, blue	83	143
Sand, hard, blue, and clay	17	160
Sand, hard	22	182
Gravel, cemented, water-bearing	7	189
Sand and gravel, loose	11	200
Gravel, hard	3	203
Sand and gravel, loose	17	220
Clay, sticky, blue	4	224

Casing: 8-inch to 224 ft; perforated from 198 to 217 ft.

Well 26/5-5E2

Bothell Water Dist, well 5. About 1,500 ft S. and 150 ft E. of NW cor. Altitude about 245 ft. Drilled by J. J. Bell, 1946.

Topsoil	2	2
"Hardpan"	33	35
Sand, silty, fine, gray, water-bearing	23	58
Clay, blue	90	148
Sand, hard, blue, and gravel	42	190
Gravel, cemented	11	201
Sand and gravel, loose	18	219
Gravel, cemented, water-bearing	8	227
Clay, blue	3	230

Casing: 8-inch to 227 ft; perforated from 211 to 226 ft.

Well 26/5-5K1

J. A. Herseth. About 1,800 ft N. and 2,350 ft W. of SE cor. Altitude about 180 ft. Drilled by Kjorsvik and Anderson, 1951.

Topsoil	2	2
"Hardpan"	94	96
Sand and gravel	8	104
Clay, blue	23	127

Casing: 6-inch to 100 ft.

Well 26/5-6C1

C. L. Johnson. About 550 ft S. and 2,400 ft E. of NW cor. Altitude about 150 ft. Drilled by Kjorsvik and Anderson, 1949.

Clay, blue	98	98
Sand	2	100

Casing: 6-inch to 100 ft.

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/5-6P1		
V. L. Barnes. About 800 ft N. and 2,400 ft E. of SW cor. Altitude about 215 ft. Drilled by E. F. Axelson.		
"Hardpan," blue	57	57
Gravel, coarse	----	----
Casing: 6-inch to 57 ft.		
Well 26/5-6Q1		
Marlin and Marlin. About 200 ft N. and 1,450 ft W. of SE cor. Altitude about 100 ft. Drilled by E. F. Axelson.		
Sand	40	40
"Hardpan"	60	100
Clay, blue	30	130
Sand	9	139
Casing: 6-inch to 139 ft.		
Well 26/5-7F1		
D. J. Dempsey. About 2,000 ft S. and 2,300 ft E. of NW cor. Altitude about 205 ft. Drilled by Kjorsvik and Anderson.		
"Hardpan"	61	61
Sand and gravel	4	65
Casing: 6-inch to 65 ft.		
Well 26/5-7G1		
Bothell Water Dist. About 1,500 ft S. and 2,100 ft W. of NE cor. Altitude about 150 ft. Drilled by J. J. Bell.		
Sand and gravel, loose	18	18
"Hardpan," brown	6	24
"Hardpan," gray	44	68
Gravel, cemented, dry, gray	11	79
Gravel, water-bearing	1	80
Sand, silty, and "rocks"	15	95
Clay, blue	10	105
Gravel and sand, hard	2	107
Clay, blue, "rocks," and sand	76	183
Gravel, cemented, water-bearing	34	217
Clay, blue	140	357
"Shale," hard, blue	44	401
Sand, gravel, and wood, dry	4	405
"Shale," blue	33	438
Sand, clay, and hard "rocks"	24	462
Clay, blue	3	465

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/5-7J2		
M. E. Haller. About 3,500 ft S. and 900 ft W. of NE cor. Altitude about 40 ft. Drilled by Kjorsvik and Anderson, 1947.		
Clay, blue	84	84
Sand, fine	----	----
Casing: 6-inch to 84 ft.		
Well 26/5-8E2		
Bothell Water Dist. About 1,700 ft S. and 700 ft E. of NW cor. Altitude about 35 ft. Drilled by J. J. Bell.		
Topsoil	1	1
Clay, yellow	11	12
Clay, blue	27	39
Gravel	1	40
"Clay-shale," hard, blue	65	105
Sand, hard, and fine silt	12	117
"Shale"	18	135
Sand, fine, water-bearing	1	136
"Sandstone," hard	24	160
Well 26/5-8E3		
Bothell Water Dist. About 2,100 ft S. and 800 ft E. of NW cor. Altitude about 50 ft. Drilled by J. J. Bell, 1937.		
Topsoil	1	1
Clay, brown	13	14
Clay, silty, blue	33	47
"Rocks," and sand, clean	3	50
Sand and gravel	3	53
Clay, blue	3	56
Casing: 8-inch to 56 ft; perforated from 48 to 54 ft.		
Well 26/5-9F1		
North Creek Oil and Gas Co. About 1,500 ft S. and 2,650 ft E. of NW cor. Altitude about 25 ft. Drilled by C. E. Miller, 1935.		
Sand and logs	100	100
"Hardpan" and gravel, tight	332	432
Sand and gravel, gas, water-bearing	218	650
Clay and shale, dry	500	1,150
Sand, intercalated with a hard compact line	58	1,208
Casing: 12-inch to 100 ft, 10-inch to 432 ft, 8-inch to 650 ft, 6-inch to 1,090 ft, 5-inch to 1,148 ft.		

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/5-9L1		
Floyd Grater. About 3,150 ft S. and 2,050 ft E. of NW cor. Altitude about 190 ft. Dug by owner.		
Soil	1	1
"Hardpan"	2	3
Clay, blue	10	13
Sand	2	15
"Hardpan"	----	----
Casing: 30-inch to 13 ft.		
Well 26/5-9N1		
Roy Downs. About 4,050 ft S. and 1,350 ft E. of NW cor. Altitude about 240 ft.		
"Hardpan"	21	21
Sand	5	26
Casing: 30-inch to 20 ft.		
Well 26/5-9R1		
Buster Brown. About 700 ft N. and 900 ft W. of SE cor. Altitude about 50 ft. Drilled by N. C. Jannsen, 1931.		
No record	30	30
Gravel, cemented, and small boulders	21	51
Sand and gravel	7	58
Sand, gravel, and small "rocks"	4	62
Sand and gravel	21	83
Clay	11	94
Clay, blue	6	100
Sand, fine, and sandy clay	8	108
Sand	24	132
Clay, sticky	153	285
Clay and "shale"	2	287
Sand, "shale," and gravel	15	302
Gravel, cemented sand, and "rock"	6	308
Sand and gravel, cemented	12	320
Clay, blue	5	325
Sand	7	332
Casing: 6-inch to 330 ft.		
Well 26/5-11K2		
W. E. Napper. About 2,850 ft S. and 3,050 ft E. of NW cor. Altitude about 540 ft. Drilled by Kjorsvik and Anderson.		
"Hardpan"	150	150
Sand	160	310
Gravel	7	317
Swamp deposit	10	327
Casing: 6-inch from 0 to 317 ft.		

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/5-11Q1		
L. M. Rowan. About 600 ft N. and 3,000 ft E. of SW cor. Altitude about 450 ft. Dug by A. C. Early, 1949.		
Sand	20	20
Sand and gravel	160	180
Casing: 30-inch to 180 ft.		
Well 26/5-13M1		
Gus B. Peterson. About 2,400 ft N. and 1,200 ft E. of SW cor. Altitude about 530 ft. Drilled by Kjorsvik and Anderson, 1951.		
Topsoil	3	3
"Hardpan"	90	93
Sand, fine, water-bearing	25	118
Clay, blue	----	----
"Hardpan"	----	250
Sand, fine, water-bearing	24	274
Casing: 4-inch to 270 ft; screen, 4-inch, from 268 to 274 ft.		
Well 26/5-13N1		
Frank Beaty. About 250 ft N. and 100 ft E. of SW cor. Altitude about 450 ft. Drilled by C. E. Miller, 1940.		
Topsoil	3	3
"Hardpan"	82	85
Sand, loose, dry	15	100
Sand and cemented gravel	99	199
Sand, water-bearing	16½	215½
Casing: 8-inch to 85 ft, 6-inch from 85 to 211 ft; screen from 211 to 215 ft.		
Well 26/5-13P3		
Sam Dykstra. About 1,200 ft N. and 2,400 ft E. of SW cor. Altitude about 530 ft. Drilled by Ed Evans, 1952.		
Topsoil	3	3
"Hardpan"	27	30
Sand and gravel, water-bearing	12	42
"Hardpan"	53	95
Sand, yellow (no water)	23	118
Sand, blue, water-bearing	93	211
Clay, blue	2	213
Sand and gravel, water-bearing	19	232
Clay, blue	----	----
Casing: 8-inch to 232 ft.		

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/5-14A1		
A. and M. Rundquist. About 200 ft S. and 700 ft W. of NE cor. Altitude about 540 ft. Drilled by H. O. Meyer, 1951.		
No record	170	170
Gravel, dry, clean	15	185
"Boulders," "quartz"	1	186
Gravel	4	190
"Hardpan"	2	192
Gravel and sand, "hardpan"	4	196
Gravel and sand, dry	24	220
Clay and "hardpan"	2	222
Gravel, dry	2	224
"Hardpan" and gravel	10	234
Sand, fine	10	244
"Hardpan"	2	246
Gravel and sand	3	249
Clay, sand, and gravel	3	252
Gravel and sand, coarse, water-bearing	6	258
Gravel, coarse, sand, and silt	6	264
"Hardpan," sand, and gravel	4	268
Gravel, dry	2	270
"Hardpan," sand, and gravel	4	274
Gravel and sand, loose	4	278
"Hardpan"	1	279
Sand, fine to coarse	24	303
Silt	6	309
Casing: 6-inch to 165 ft, 5-inch to 297 ft; screen 14 slot, from 297 to 303 ft.		
Well 26/5-15R1		
G. R. Howard. About 100 ft N. and 100 ft W. of SE cor. Altitude about 60 ft. Drilled by Kjorsvik and Anderson.		
Topsoil	3	3
Sand and gravel, coarse	62	65
Casing: 6-inch to 65 ft.		
Well 26/5-16E1		
--- Ayers. About 2,400 ft S. and 100 ft E. of NW cor. Altitude about 285 ft. Dug by C. J. Grossman.		
Topsoil	4	4
"Hardpan"	47	51
Sand, water-bearing	3	54
Casing: 72-inch to 6 ft.		

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/5-17D1		
E. Horn. About 250 ft S. and 1,250 ft E. of NW cor. Altitude about 470 ft. Drilled by J. J. Bell, 1946.		
No record	82	82
Clay, blue	125	207
Sand, fine, silty, water-bearing	63	270
Sand	10	280
Clay, blue	30	310
Casing: 8-inch to 270 ft; screen, 10 slot, from 270 to 280 ft.		
Well 26/5-18A2		
D. A. Maydole. About 950 ft S. and 1,000 ft W. of NE cor. Altitude about 75 ft. Drilled by H. O. Meyer, 1951.		
Clay, blue	92	92
Sand, coarse	9	101
Casing: 6-inch to 101 ft.		
Well 26/5-18E1		
--- Nielson. About 2,150 ft S. and 550 ft E. of NW cor. Altitude about 400 ft. Drilled by H. O. Meyer, 1951.		
Topsoil	3	3
Clay, sandy	39	42
Sand, water-bearing	5	47
Sand, silty	20	67
Clay	38	105
Casing: 6-inch to 62 ft; screen, 10 slot, from 62 to 67 ft.		
Well 26/5-19A1		
G. C. Lanphere. About 550 ft S. and 1,200 ft W. of NE cor. Altitude about 230 ft. Drilled by W. B. Gemmil.		
Sand	146	146
"Quicksand"	30	176
Casing: 6-inch to 146 ft.		
Well 26/5-19L2		
William Tormanen. About 1,700 ft N. and 1,850 ft E. of SW cor. Altitude about 425 ft. Drilled by H. O. Meyer, 1951.		
No record	60	60
"Hardpan"	34	94
Gravel	2	96

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/5-19L2--Continued		
"Hardpan," and blue clay	44	140
Sand and gravel, with a few layers of "hardpan"	170	310
Sand, water-bearing	40	350
Clay	20	370
Clay, silty, water-bearing	24	394

Casing: 6-inch.

Well 26/5-20J1

Francis Faulkner. About 2,550 ft N. and 100 ft W. of SE cor. Altitude about 275 ft. Drilled by D. K. Schilling.

Topsoil	4	4
"Hardpan"	4	8
Sand and gravel	60	68

Casing: 5-inch to 68 ft.

Well 26/5-20L2

G. G. Gaidos. About 2,500 ft N. and 2,050 ft E. of SW cor. Altitude about 180 ft. Drilled by H. O. Meyer, 1949.

Sand, brown	20	20
Sand, gray	9	29
Gravel, dry	3	32
Sand and clay, brown	23	55
Clay	3	58
Clay and sand, water-bearing	4	62
Gravel, coarse, water-bearing	2	64
Gravel and sand, intercalated, water-bearing	10	74
Sand, coarse	1	75

Casing: 6-inch to 75 ft.

Well 26/5-20M2

Dave Steiner. About 1,450 ft N. and 500 ft E. of SE cor. Altitude about 145 ft. Drilled by H. O. Meyer, 1949.

Topsoil	2	2
"Hardpan" and gravel	8	10
Sand and gravel, fine	25	35
Sand and clay	10	45
Sand and gravel, water-bearing	25	70
Clay, blue	11	81
Sand, fine, water-bearing	3	84
Sand and gravel, fine, water-bearing	7	91

Casing: 4-inch to 85 ft; screen, 14 slot, from 85 to 91 ft.

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/5-20N2		
G. C. Hamilton. About 1,000 ft N. and 800 ft E. of SW cor. Altitude about 130 ft. Drilled by N. C. Jannsen, 1934.		
Sand and gravel, water-bearing	62	62
Sand	19	81
Clay	5	86
Casing: 6-inch to 86 ft; perforated from 73 to 79 ft.		
Well 26/5-20N3		
George Robbins. About 200 ft N. and 500 ft E. of SW cor. Altitude about 95 ft. Drilled by Pratt(?).		
Sand	10	10
Clay	62	72
Gravel, cemented	1	73
Sand, gray	----	----
Casing: 3-inch to 73 ft.		
Well 26/5-20P1		
E. A. Sharp. About 900 ft N. and 2,300 ft E. of SW cor. Altitude about 120 ft. Dug by owner.		
Sand	12	12
"Hardpan"	4	16
Sand	17	33
Casing: 36-inch.		
Well 26/5-21K1		
E. R. Diesen. About 2,400 ft N. and 2,600 ft W. of SE cor. Altitude about 280 ft. Dug.		
Topsoil	4	4
"Hardpan"	20	24
Clay, blue, and sand	30	54
Gravel	21	75
Casing: 48-inch, concrete tile, to 65 ft.		
Well 26/5-21Q1		
Peter Turtianen. About 1,150 ft N. and 1,450 ft W. of SE cor. Altitude about 300 ft. Dug by owner.		
"Hardpan"	30	30
Sand	60	90
Gravel	10	100
Casing: 48-inch to 80 ft.		

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/5-22A1		
George Nelson. About 850 ft S. and 100 ft W. of NE cor. Altitude about 50 ft. Drilled by N. C. Jannsen, 1931.		
Sand, gravel, and "rocks"	3	3
Sand and gravel	33	36
Sand	9	45
Clay, sandy	10	55
Clay, blue	100	155
Sand and gravel	2	157
Sand, coarse, and gravel	3	160
Sand and gravel	20	180
Gravel and sand	5	185
Gravel	2	187
Gravel, coarse	3	190
Casing: 6-inch to 160 ft.		
Well 26/5-22N1		
G. M. Danenbauer. About 1,200 ft N. and 250 ft E. of SW cor. Altitude about 360 ft. Dug by Thorpe.		
"Hardpan," sand, and gravel	130	130
Sand, water-bearing	18	148
Casing: 48-inch to 148 ft.		
Well 26/5-23A1		
H. N. Thomas. About 1,150 ft S. and 300 ft W. of NE cor. Altitude about 400 ft. Drilled by Kjorsvik and Anderson, 1944.		
"Hardpan"	50	50
Sand, water-bearing	170	220
Clay	3	223
Sand, dry	100	323
Casing: 6-inch to 220 ft. (Owner's memory log)		
Well 26/5-23P2		
K. Abe. About 450 ft N. and 2,250 ft E. of SW cor. Altitude about 100 ft. Drilled by E. F. Axelson.		
"Hardpan"	75	75
Sand	7	82
Casing: 6-inch to 82 ft.		

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/5-25M1		
Fred Miller. About 1,750 ft N. and 800 ft E. of SW cor. Altitude about 300 ft. Drilled by Wilson, 1939.		
"Hardpan"	6	6
Sand, water-bearing	90	96
Gravel, water-bearing	16	112
Casing: 6-inch to 100 ft.		
Well 26/5-25P1		
A. Peterson. About 150 ft N. and 1,450 ft E. of SW cor. Altitude about 300 ft. Dug by T. Newbom, 1950.		
"Hardpan"	68	68
Sand	7	75
Casing: 36-inch to 70 ft.		
Well 26/5-26H2		
A. H. Kemp. About 1,950 ft S. and 300 ft W. of NE cor. Altitude about 100 ft. Drilled by H. O. Meyer, 1952.		
Clay	150	150
Silt, coarse	10	160
Clay	20	180
Clay and silt	45	225
Casing: 6-inch.		
Well 26/5-27L1		
B. Rusch. About 2,700 ft S. and 2,000 ft E. of NW cor. Altitude about 100 ft. Dug by owner.		
Clay, brown	11	11
Clay, blue	5	16
Sand, water-bearing	1	17
Casing: 36-inch to 16 ft.		
Well 26/5-28D1		
C. Arnold. About 500 ft S. and 150 ft E. of NW cor. Altitude about 170 ft. Drilled by H. O. Meyer.		
"Hardpan" and gravel	40	40
Gravel and sand	11	51
Gravel, coarse	3	54
Casing: 6-inch.		

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/5-28J2		
J. J. Yeyna. About 3,300 ft S. and 1,000 ft W. of NE cor. Altitude about 225 ft.		
Sand and gravel	17	17
"Hardpan"	2	19
Sand and gravel	12	31
Sand, water-bearing	3	34
Casing: 36-inch.		
Well 26/5-28M1		
L. Eastham. About 3,150 ft S. and 1,250 ft E. of NW cor. Altitude about 150 ft. Drilled by H. O. Meyer.		
Topsoil	6	6
"Hardpan"	30	36
Clay, sandy, water-bearing	4	40
Clay	88	128
Gravel and sand, water-bearing	2	130
Clay	18	148
Gravel, water-bearing	2	150
"Hardpan"	4	154
Clay	4	158
Sand and gravel, water-bearing	4	162
Clay	----	----
Casing: 6-inch to 158 ft.		
Well 26/5-28N2		
Al Johns. About 400 ft N. and 1,150 ft E. of SW cor. Altitude about 180 ft. Drilled by H. O. Meyer.		
Sand	7	7
"Hardpan"	38	45
Gravel, coarse, water-bearing	5	50
Clay	50	100
Silty and sand, water-bearing	10	110
Sand, coarse, water-bearing	10	120
Casing: 6-inch to 120 ft.		
Well 26/5-28N3		
E. Cronhagen. About 200 ft N. and 1,450 ft E. of SW cor. Altitude about 165 ft. Dug by owner.		
"Hardpan"	10	10
Clay	2	12
Sand, water-bearing	3	15
Casing: 36-inch to 14 ft.		

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/5-29E1		
W. E. Ferguson. About 2,500 ft S. and 750 ft E. of NW cor. Altitude about 110 ft. Drilled by H. O. Meyer, 1947.		
Topsoil	8	8
Sand and clay	9	17
"Hardpan"	11	28
"Boulders" and gravel	3	31
Sand and gravel	7	38
"Hardpan," gray	10	48
Gravel, water-bearing	2	50
Clay	4	54
Sand and clay	6	60
Clay and peat	6	66
Sand, water-bearing	4	70
Clay	1	71
Sand, coarse, water-bearing	4	75
Casing: 6-inch to 70 ft; screen, 14 slot, from 70 to 75 ft.		
Well 26/5-29L1		
B. B. Reynolds. About 2,800 ft S. and 2,150 ft E. of NW cor. Altitude about 160 ft. Dug by owner.		
Topsoil	4	4
"Hardpan"	9	13
Sand	3	16
Casing: 30-inch to 16 ft.		
Well 26/5-29L2		
McLean. About 3,350 ft S. and 2,500 ft E. of NW cor. Altitude about 210 ft. Drilled by H. O. Meyer.		
Topsoil	6	6
"Hardpan"	6	12
Sand and gravel	14	26
Sand and clay	40	66
Sand and gravel	4	70
Clay and sand, gray	10	80
Sand	5	85
Sand, brown, water-bearing	5	90
Sand, gray, and clay, water-bearing	5	95
Clay and sand, compact	37	132
Clay and sand, water-bearing	2	134
Gravel, coarse, water-bearing	5	139
Casing: 6-inch to 139 ft.		

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/5-29P2		
R. M. Baughman. About 950 ft N. and 2,400 ft E. of SW cor. Altitude about 230 ft. Drilled by H. O. Meyer.		
"Hardpan" and clay	60	60
Sand, red, water-bearing	38	98
Clay	26	124
Sand	1	125
Clay	3	128
Sand and gravel, water-bearing	1	129
Clay	11	140
Sand and gravel, water-bearing	5	145
Clay	30	175
Casing: 6-inch to 110 ft.		
Well 26/5-29Q1		
E. H. Ramin. About 250 ft N. and 1,500 ft W. of SE cor. Altitude about 250 ft. Dug by Newton Veeder.		
Topsoil	1	1
"Hardpan"	3	4
Clay, sandy	49	53
Casing: 24-inch.		
Well 26/5-30A2		
E. Buddin. About 100 ft S. and 250 ft W. of NE cor. Altitude about 115 ft. Drilled by James Bell, 1953.		
Topsoil	2	2
Sand and clay	13	15
Sand, some gravel and clay	50	65
Clay, blue	38	103
Silt, clay, wood, and sand	27	130
Sand, dirty, blue, water-bearing	2	132
Casing: 16-inch to 132 ft.		
Well 26/5-30G1		
King County Water Dist. 72. About 2,350 ft S. and 3,000 ft E. of NW cor. Altitude about 120 ft. Drilled by R. J. Strasser, 1948.		
Topsoil	8	8
Gravel, loose	12	20
"Sandstone," yellow	11	31
"Boulders"	4	35

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/5-30G1--Continued		
"Conglomerate," brown, and scattered gravel	43	78
Clay, hard, gray	40	118
Sand, runny, gray	7	125
Clay, hard, brown	16	141
Sand, coarse, gray	9	150
Clay, hard, brown	15	165
Sand, fine, gray, water-bearing	12	177
"Sandstone," gray	29	206
Silt, soft, gray	19	225
Clay, sticky, gray	19	244
Clay, gray	230	474
Gravel, cemented	26	500
Clay, sticky, gray	20	520
Gravel, cemented	15	535
Clay, sticky, gray	12	547

Casing: 18-inch to 160 ft, 10-inch from 160 to 184 ft; perforated from 164 to 184 ft; gravel pack, 16 yards at perforation.

Well 26/5-30G3

E. J. Bouchard. About 2,400 ft S. and 2,900 ft E. of NW cor. Altitude about 120 ft. Drilled by N. C. Jannsen, 1929.

Sand	14	14
Sand and gravel	8	22
Clay, sandy	15	37
Clay	5	42
Sand, water-bearing	4	46

Casing: 6-inch to 46 ft.

Well 26/5-30M1

--- Miller. About 1,700 ft N. and 400 ft E. of SW cor. Altitude about 415 ft. Drilled by D. K. Schilling.

"Hardpan"	60	60
Sand, gravel at 180 ft	120	180
Clay or silt, blue	170	350
Sand and gravel, water-bearing	4	354
No record	26	380

Casing: 6-inch.

Well 26/5-30N1

D. Reine. About 750 ft N. and 900 ft E. of SW cor. Altitude about 335 ft. Dug by owner.

Sand, with clay lenses	50	50

Casing: 48-inch, concrete tile, to 50 ft.

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/5-31K1		
Stephen Thein. About 2,000 ft N. and 2,050 ft W. of SE cor. Altitude about 20 ft. Drilled by H. O. Meyer, 1949.		
Topsoil	7	7
Sand, water-bearing	2	9
Gravel and sand	12	21
Clay	2	23
Peat, brown	10	33
Sand, compact	5	38
Well 26/5-32R1		
City of Kirkland, well 8. About 550 ft N. and 850 ft W. of SE cor. Altitude about 325 ft. Drilled by L. R. Gaudio, 1952.		
Sand, fine to medium, brown	69	69
Clay, blue	21	90
Sand, fine, gray	16	106
Clay, blue	29	135
Clay, sand, and gray gravel	32	167
Clay, blue-gray	12	179
Sand, coarse, gray	5	184
Clay, light brown to green	15	199
Sand, gray	7	206
Clay, gray	13	219
"Hardpan," gray	37	256
Sand, muddy, and gray gravel	5	261
Gravel, cemented	1	262
Sand and gravel, coarse	3	265
"Hardpan"	1	266
Sand and gravel, coarse	7	273
Sand, fine, and coarse gravel	10	283
"Hardpan"	3	286
Sand and gravel	18	304
Sand, fine, and blue clay	5	309
Casing: 12-inch to 263 ft, 7-inch from 243 to 263 ft; screen from 263 to 299 ft.		
Well 26/5-33A1		
W. J. Nicholson. About 900 ft S. and 150 ft W. of NE cor. Altitude about 350 ft. Dug by owner.		
Topsoil	2	2
"Hardpan"	7	9
Sand, stratified	38	47
Sand, compact, tight	3	50
Gravel, water-bearing	1	51
Sand, stratified	6	57
Casing: 48-inch, concrete, to 3 ft.		

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/5-34E1		
O. Staley. About 2,400 ft S. and 150 ft E. of NW cor. Altitude about 235 ft. Dug by Elmer Miller.		
Sand	6	6
"Hardpan"	22	28
Sand, dry	9	37
Sand, water-bearing	2	39
"Hardpan"	----	----
Casing: 36-inch, concrete tile, to 38 ft.		
Well 26/5-36C1		
C. B. Streeter. About 150 ft S. and 1,800 ft E. of NW cor. Altitude about 315 ft. Dug by Early.		
"Hardpan"	56	56
Sand	13	69
Clay	----	----
Casing: 36-inch.		
Well 26/6-8L1		
O. E. Kelting. About 150 ft S. and 3,050 ft W. of E¼ cor. Altitude about 270 ft. Dug by John Bloom.		
"Hardpan"	41	41
Gravel	4	45
Casing: 44-inch to 44 ft.		
Well 26/6-9A1		
W. A. Barnes. About 200 ft S. and 900 ft W. of NE cor. Altitude about 445 ft.		
"Hardpan"	33	33
Sand and gravel	4	37
Casing: 24-inch to 37 ft.		
Well 26/6-9G1		
G. M. Brown. About 2,600 ft S. and 1,500 ft W. of NE cor. Altitude about 400 ft. Dug by owner.		
Sand	5	5
"Hardpan"	14	19
Sand, fine	5	24

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/6-9L1		
L. E. Hall. About 2,850 ft S. and 1,500 ft E. of NW cor. Altitude about 450 ft. Dug by L. E. Hall.		
Topsoil	4	4
"Hardpan"	21	25
Sand and gravel	6	31
Casing: 48-inch.		
Well 26/6-10N2		
A. Engebrigtsen. About 1,500 ft S. and 1,000 ft E. of W¼ cor. Altitude about 555 ft. Dug by owner.		
"Hardpan"	45	45
Gravel	3	48
Casing: 48-inch.		
Well 26/6-12E1		
James Wallace. About 2,400 ft S. and 750 ft E. of NW cor. Altitude about 35 ft. Drilled by C. D. Marks.		
Silt	35	35
Clay, blue	30	65
Sand, water-bearing	2	67
"Muck," sandy	45	112
Clay, blue	43	155
Clay, sticky, blue	132	287
Clay, sandy	14	301
Sand, gritty, sharp, water-bearing	4	305
Casing: 6-inch.		
Well 26/6-13D1		
City of Duvall. About 850 ft S. and 1,300 ft E. of NW cor. Altitude about 45 ft. Drilled by C. D. Marks, 1940.		
Silt and clay	21	21
"Hardpan"	76	97
Clay, blue, "shot clay"	34	131
Clay, blue	71	202
Sand and gravel	13	215
Casing: 6-inch to 215 ft.		

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/6-13N1		
Elmer Pazer. About 1,250 ft N. and 1,350 ft E. of SW cor. Altitude about 107 ft. Drilled by C. D. Marks, 1932.		
Clay, yellow	10	10
Clay and pebbles	2	12
Clay, blue	62	74
Clay, sandy, blue	34	108
Clay, sticky, blue	29	137
Clay, sandy, hard	18	155
Sand and gravel, coarse, hard	28	183
Clay, blue, and sand	2	185
Sand and gravel, fine	36	221
Clay, blue	2	223
"Sandstone"	4	227
Sand and gravel	6	233
Clay	1	234
Sand, blue, water-bearing	4	238
Casing: 6-inch to 238 ft.		
Well 26/6-15L1		
S. E. Seims. About 2,050 ft N. and 1,350 ft E. of SW cor. Altitude about 530 ft. Dug by owner.		
"Hardpan"	14	14
Gravel, coarse	4	18
Casing: 36-inch.		
Well 26/6-19L1		
M. S. Slettebo. About 2,200 ft N. and 1,900 ft E. of SW cor. Altitude about 390 ft. Drilled by Kjorsvik and Anderson.		
"Hardpan"	100	100
Clay	30	130
Sand and gravel, intercalated with clay	106	236
Casing: 8-inch to 224 ft; screen, 20 slot, from 224 to 236 ft.		
Well 26/6-20M1		
C. M. Welch. About 2,850 ft N. and 1,250 ft E. of SW cor. Altitude about 140 ft. Drilled by Kjorsvik and Anderson.		
Clay and silt	65	65
Sand	----	----
Casing: 6-inch to 65 ft.		

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/6-20M2		
C. H. Fordney. About 2,850 ft N. and 1,350 ft E. of SW cor. Altitude about 145 ft. Drilled by Kjorsvik and Anderson.		
Clay and silt	72	72
Sand	----	----
Casing: 6-inch to 72 ft.		
Well 26/6-20N1		
Ralph Rigby. About 950 ft N. and 350 ft E. of SW cor. Altitude about 130 ft. Drilled by W. E. Peterson.		
Sand	43	43
"Hardpan"	2	45
Sand and gravel, coarse	2	47
Casing: 6-inch to 47 ft.		
Well 26/6-20Q1		
James Madden. About 350 ft N. and 2,000 ft W. of SE cor. Altitude about 190 ft. Drilled by W. B. Gemmil, 1946.		
"Hardpan"	29	29
Silt, buff	24	53
Sand and gravel	2	55
Silt, buff	107	162
Wood	1	163
Silt, buff	104	267
Casing: 6-inch to 267 ft. Driller blew casing at 53 ft with dynamite.		
Well 26/6-20Q2		
A. Sather. About 300 ft N. and 1,700 ft W. of SE cor. Altitude about 200 ft. Drilled by Kjorsvik and Anderson.		
"Hardpan"	16	16
Sand and gravel	2	18
"Hardpan"	35	53
Sand and gravel	12	65
Clay, blue	----	----
Casing: 6-inch to 60 ft; screen, 14 slot, from 60 to 65 ft.		

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/6-20R1		
Bill Hieb. About 1,100 ft N. and 300 ft W. of SE cor. Altitude about 310 ft. Drilled by J. C. Maxwell, 1952.		
"Hardpan"	70	70
Sand	8	78
Casing: 6-inch to 78 ft.		
Well 26/6-21P1		
Ivan Scheel. About 350 ft N. and 2,550 ft E. of SW cor. Altitude about 470 ft. Drilled by John Malcolm, 1952.		
Sand	12	12
"Hardpan"	22	34
Sand and gravel	3	37
"Hardpan"	25	62
Sand and gravel	33	95
Clay, blue	14	109
Casing: 6-inch to 99 ft; perforated from 74 to 99 ft.		
Well 26/6-21P2		
E. A. Richards. About 300 ft N. and 1,500 ft E. of SW cor. Altitude about 435 ft. Drilled by John Malcolm, 1952.		
"Hardpan"	66	66
Gravel, water-bearing	2	68
Clay, yellow	97	165
Sand and gravel	15	180
Sand, fine	40	220
Casing: 8-inch to 220 ft; perforated from 165 to 180 ft.		
Well 26/6-24D1		
O. E. Thayer. About 1,300 ft S. and 1,300 ft E. of NW cor. Altitude about 130 ft. Drilled by C. D. Marks, 1932.		
Clay, yellow	10	10
"Hardpan"	12	22
Gravel	2	24
Clay, shot, blue	20	44
Clay, blue	3	47
Clay, blue, and "boulders"	28	75
Clay, shot, blue	79	154
Clay, sandy, blue	3	157
"Boulders"	5	162
Clay, blue	33	195

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/6-24D1--Continued		
Clay, shot	17	212
Gravel	1	213
Clay, blue	10	223
Sand	1	224
Clay, blue	1	225
Gravel, fine	1	226
Clay, blue	21	247
Sand, fine	4	251

Casing: 6-inch.

Well 26/6-25C1

A. P. Winkelman. About 1,100 ft S. and 2,000 ft E. of NW cor. Altitude about 100 ft. Drilled by H. O. Meyer.

Clay	9	9
"Hardpan" and gravel	5	14
Gravel	1	15
Clay	20	35
Sand, water-bearing	10	45
Clay	20	65
Sand	3	68
Clay, blue	132	200

Casing: 6-inch to 45 ft.

Well 26/6-25F1

Vern Pickering. About 1,850 ft S. and 2,050 ft E. of NW cor. Altitude about 100 ft. Drilled by H. O. Meyer, 1950.

Topsoil	1	1
Clay, yellow	2	3
"Hardpan" and gravel	6	9
"Hardpan"	9	18
Boulders	2	20
Gravel, water-bearing	2	22
"Hardpan," water-bearing	20	42
Gravel and sand, water-bearing	2	44
"Hardpan," soft caves	4	48
"Hardpan," compact	10	58

Casing: 6-inch to 58 ft; perforated from 42 to 48 ft.

Well 26/6-30F1

I. Brown. About 2,000 ft S. and 2,100 ft E. of NW cor. Altitude about 95 ft. Drilled by N. C. Jannsen, 1932.

Clay, yellow	6	6
Clay, blue	34	40
"Quicksand"	3	43

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/6-30F1--Continued		
Clay, blue	15	58
Boulders	1	59
Clay, tough, blue	13	72
Clay, blue	83	155
"Shale," water-bearing	7	162
Clay, blue	21	183

Casing: 6-inch to 162 ft.

Well 26/6-30F2

I. Brown. About 2,000 ft S. and 2,100 ft E. of NW cor. Altitude about 95 ft. Drilled by H. O. Meyer, 1951.

Topsoil	2	2
Clay, yellow	10	12
Clay, sandy, blue	28	40
Sand, water-bearing	4	44
Silt, sandy	8	52
Sand, fine, and silt	3	55

Casing: 6-inch to 38 ft.

Well 26/6-30G1

F. B. Sahlstrom. About 2,050 ft S. and 2,500 ft W. of NE cor. Altitude about 100 ft. Dug by owner.

Topsoil	8	8
Clay, blue	42	50
Sand, fine	----	----

Casing: 27-inch to 22 ft, 6-inch from 22 to 50 ft.

Well 26/6-30Q1

Ed Bower. About 250 ft N. and 2,100 ft W. of SE cor. Altitude about 95 ft. Drilled by N. C. Jannsen, 1946.

Topsoil	5	5
Clay, blue	28	33
Sand, water-bearing	19	52
Gravel, medium, water-bearing	1	53

Casing: 6-inch to 52 ft.

Table 7.--Drillers' logs of wells in northwest King County, Wash.--Continued

Material	Thickness (feet)	Depth (feet)
Well 26/6-31L1		
Stanley Robstad. About 2,200 ft N. and 1,400 ft E. of SW cor. Altitude about 100 ft. Drilled by John Malcolm.		
Topsoil	8	8
"Hardpan"	3	11
Clay, blue	289	300
Sand, fine, silty	48	348
Gravel	5	353

Casing: 6-inch.