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WATER WELL REPORT

STATE OF WASHINGTON

WRC 7585

Application No. 26/04-29E

Permit No. ....

(b) (6)

(1) OWNER: Name [redacted] Address 12015-MERIDIAN, N. SEATTLE, WA. 98133

(2) LOCATION OF WELL: County ..... — SW ¼ NW ¼ Sec. 29 T. 26 N., R. 04 W.M.

Bearing and distance from section or subdivision corner

(3) PROPOSED USE: Domestic ☒ Industrial ☐ Municipal ☐ Irrigation ☐ Test Well ☐ Other ☐

(4) TYPE OF WORK: Owner's number of well (if more than one) ....

New well ☒ Method: Dug ☐ Bored ☐
Deepened ☐ Cable ☐ Driven ☒
Reconditioned ☐ Rotary ☐ Jetted ☐

(5) DIMENSIONS: Diameter of well 1¼" inches.
Drilled ..... ft. Depth of completed well 26 ft.

(6) CONSTRUCTION DETAILS:

Casing installed: ....." Diam. from ..... ft. to ..... ft.
Threaded ☒ 1¼" Diam. from ..... ft. to ..... ft.
Welded ☐ ....." Diam. from ..... ft. to ..... ft.

Perforations: Yes ☐ No ☒
Type of perforator used .....
SIZE of perforations ..... in. by ..... in.
..... perforations from ..... ft. to ..... ft.
..... perforations from ..... ft. to ..... ft.
..... perforations from ..... ft. to ..... ft.

Screens: Yes ☒ No ☐
Manufacturer's Name .....
Type Well Point Model No. .....
Diam. 1¼" Slot size ..... from ..... ft. to ..... ft.
Diam. ..... Slot size ..... from ..... ft. to ..... ft.

Gravel packed: Yes ☐ No ☒ Size of gravel: .....
Gravel placed from ..... ft. to ..... ft.

Surface seal: Yes ☒ No ☐ To what depth? ..... ft.
Material used in seal Concrete
Did any strata contain unusable water? Yes ☐ No ☐
Type of water? ..... Depth of strata .....
Method of sealing strata off .....

(7) PUMP: Manufacturer's Name Myers
Type: Centrifugal H.P. ½

(8) WATER LEVELS: Land-surface elevation above mean sea level .... Sea Level ft.
Static level 7 ft. below top of well Date .....
Artesian pressure ..... lbs. per square inch Date .....
Artesian water is controlled by ..... (Cap, valve, etc.)

(9) WELL TESTS: Drawdown is amount water level is lowered below static level
Was a pump test made? Yes ☐ No ☒ If yes, by whom? .....
Yield: gal./min. with ft. drawdown after hrs.
" " " "
" " " "

Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)

Time	Water Level	Time	Water Level	Time	Water Level

Date of test .....
Bailer test ..... gal./min. with ..... ft. drawdown after ..... hrs.
Artesian flow ..... g.p.m. Date .....
Temperature of water ..... Was a chemical analysis made? Yes ☐ No ☐

(10) WELL LOG:

Formation: *Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.*

MATERIAL	FROM	TO

Work started ....., 19..... Completed ....., 19.....

WELL DRILLER'S STATEMENT:

This well was ~~drilled~~ DRIVEN under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME IVAN D. LISK
(Person, firm, or corporation) (Type or print)

Address 12015 - Meridian, N. Seattle 98133

[Signed] Ivan D. Lisk
(Well Driller)

License No. ..... Date 5-7- ....., 19 73

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(USE ADDITIONAL SHEETS IF NECE

S. F. No. 7356—OS—(Rev. 4-71).

Table 5. -- Records of wells. -- Continued

Well No.	Owner or tenant	Altitude (feet)	Type of well	Depth of well (feet)	Diameter of well (inches)	Depth of casing (feet)	Character of water-bearing material	Water level: Below land surface (feet)	Water level: Date	Pump: Type	Pump: Horsepower	Use of water	Remarks
							T. 26 N., R. 4 E.--Continued						
24Q2	C. R. Burnside	350	Dg	11	36	11	Till	9.73	10-26-51	P	¼	D	
25H1	E. R. Bertram	380	Dg	40	40	40	Gravel and sand	34	4-30-51	J	1/3	D	L.
25K1	A. Hammar	280	Dg	19	48	7	Gravel	7.15	5-29-51	P	1/3	Irr	Aquifer overlain by till.
25K2	H. McEvers	325	Dg	17	40	----	----------	5.20	5-29-51	N	---	N	
28D1	Charmed Land Dairy	350	Dg	40	40	----	----------	31.03	9-4-53	J	1½	N	
30C1	Evergreen Cemetery	395	Dr	188	10	188	Sand	82	11-31-47	T	40	Irr	Dd 140 ft after pumping 4 hr at 350 gpm; L.
30F1	-----Do-----	365	Dr	185	18-10	185	----------	55.35	2-28-58	T	40	Irr	Dd 49 ft pumping 340 gpm; L.
30J1	Washelli Cemetery	310	Dr	238	12-7	238	Sand	9.24	9-4-53	T	15	Irr	Dd 160 ft after pumping 4 hr at 190 gpm; L.
30J2	-----Do-----	360	Dr	785	-----	----	----------	------	--------	N	---	N	L.
30J3	-----Do-----	310	Dr	-----	-----	----	----------	8.02 8.59	4-19-54 8-17-59	N	---	N	H.
30K1	-----Do-----	330	Dr	260	12	----	----------	24	1951	T	20	Irr	Dd 75 ft after pumping ½ hr at 600 gpm; C, L.
30K2	-----Do-----	360	Dg	63	48	50	----------	55.84	9-4-53	T	3	Irr	Adequate for 14 sprinklers running constantly during summer.
34E1	D. M. Mingst	200	Dg	23	36	----	----------	17	2-17-53	C	¼	D	
36C1	Water Dist. 40	80	Dr	73	6	73	Sand	Flows	7-12-51	N	---	N	Static water level 0.60 ft above land-surface datum 7-12-51; L.

							T. 26 N., R. 5 E.						
1L1	E. H. Jones	370	Dr	82	6	82	Gravel and sand	67	11-16-51	J	½	D	L.
1P1	E. A. Mack	325	Dg	40	36	----	----------	34	10-2-52	P	½	D	
1Q1	J. H. Dittemore	300	Dg	12	60	----	----------	8	10-2-52	P	¼	D	
1R1	A. S. Haggard	260	Dg	11	36	----	----------	5.64	10-2-52	P	¼	D	
1R2	S. C. Calkins	260	Dr	97	6	----	----------	Flows	10-7-52	C	¼	D	
3L1	L. F. Duvall	100	Dn	30	1½	----	----------	------	--------	P	¼	D	Iron content objectionable.
3N1	E. H. Waugh	120	Dg	60	36	----	Sand and gravel	41.56	9-14-51	P	3/4	D	
3P1	G. Cassissa	90	Dg	8	30	8	----------	5.04	9-14-51	P	¼	D	
3R1	C. L. Wight	230	Dg	35	36	33	Sand and gravel	30.13	9-14-51	--	---	D	
4R1	W. W. Updike	135	Dg	30	36	30	----------	25.04	9-14-51	J	¼	D	
5B1	R. E. Montagne	90	Dg	6	72	3	Sand	3.60	8-31-51	P	¼	D	
5E1	Bothell Water District	245	Dr	224	8	224	Sand and gravel	120 180	2-15-44 5-15-51	T	20	PS	Dd 17½ ft after pumping 15 min at 200 gpm; C, L.
5E2	-----Do-----	245	Dr	230	8	227	----Do----	180	5-15-51	T	20	PS	L.
5K1	J. A. Herseth	180	Dr	127	6	100	----Do----	86.99	8-31-51	--	---	D	Dd 13 ft after pumping 1 hr at 5 gpm; L.
6C1	C. L. Johnson	150	Dr	100	6	100	Sand	16	8-30-51	J	½	D	L.
6E1	L. N. Rindspach	260	Dg	8	30	----	Sand and gravel	3.82	7-24-51	P	¼	D,S	
6F1	M. E.Whisennand	260	Dg	13	40	----	----------	4.55	7-24-51	P	1/3	D	
6J1	C. O. Swanson	100	Dg	20	30	16	Sand	13.10	8-30-51	P	¼	D	
6K1	O. J. Cornwall	205	Dg	25	40	25	Till	16.18	8-28-51	C	¼	D	Yield inadequate.
6N1	Guy Williams	230	Dg	10	36-30	10	Sand	4.49	7-24-51	P	¼	D	Aquifer overlain by till.
6P1	V. L. Barnes	215	Dr	57	6	57	Gravel	5	8-30-51	J	---	D	L.
6Q1	Marlin & Marlin	110	Dr	139	6	139	Sand	12.33	8-31-51	--	---	D	L.
7C1	R. W. Laird	215	Dr	97	4	97	----------	20	8-31-51	J	3/4	D	
7D1	L. Gualtieri	235	Dr	280	6	280	Sand	180	7-24-51	T	7½	D,S	
7F1	D. J. Dempsey	205	Dr	65	6	65	Sand and gravel	35	7-30-51	J	½	D	Dd 4 ft after pumping 2 hr at 10 gpm; L.
7F2	D. K. Graham	200	Dg	6	48	6	----------	Flows	7-30-51	P	¼	D	
7G1	Bothell Water Dist.	150	Dr	462	6	462	Gravel	-----	--------	N	---	De	Yields 10 gpm; L.
7J1	K. T. Lynch	60	Dg	8	30	----	Sand and gravel	2.40	7-30-51	P	¼	D	
7J2	M. E. Haller	40	Dr	84	6	84	Sand	Flows	7-30-51	J	½	D	Iron content objectionable; H_2S odor. Dd 14 ft after pumping 4 hr at 10 gpm; L.

Table 5. -- Records of wells. -- Continued

Well No.	Owner or tenant	Altitude (feet)	Type of well	Depth of well (feet)	Diameter of well (inches)	Depth of casing (feet)	Character of water-bearing material	Water level: Below land surface (feet)	Water level: Date	Pump: Type	Pump: Horsepower	Use of water	Remarks
							T. 26 N., R. 4 E.--Continued						
9C1	Walter Hottinger	250	Dr	121	6	115	----------	------	--------	N	---	De	Yield inadequate; formerly domestic.
9C2	King County Water Dist 83	230-240	J	20-25	4-6	20-25	Sand	10-15	8-26-53	--	---	PS	Five closely spaced siphon wells; total yield is about 100 gpm.
9C3	-----Do-----	270	Dr	37	6	37	----------	18.71	8-26-53	--	---	PS	
9G1	R. G. Dobson	230	Dg	4	30	4	----------	3	8-27-53	J	½	D	
9G2	R. G. Cosman	215	Dg	13	30	----	----------	8.88	8-27-53	N	---	N	
9G3	D. F. McChesney	255	Dr	385	-----	----	----------	------	--------	N	---	N	Penetrates 13 ft of sand, underlain by 372 ft of blue clay.
10A1	Chester Adwin	320	Dg	25	30	24	----------	10.74	8-13-53	N	---	N	
10A3	North End Brokers	325	Dg	31	36	31	----------	29.99	8-18-53	J	½	D	
10A4	H. C. Hunt	315	Dg	20	30	20	----------	16.55	8-18-53	P	¼	D,Irr	
10A5	-----Do-----	340	Dg	23	48	20	----------	20.13	8-18-53	P	1/6	Irr	Used for small garden.
10B1	R. A. Anderson	290	Dg	18	36	18	----------	15.50	8-27-53	P	¼	D	
10C1	G. L. Butler	265	Dr	155	6	----	----------	80	8-27-53	J	1	D	Supplies 2 families.
10D1	U.S. Geological Survey observation well	100	Dn	13	1.5	13	Sand and gravel	3.57 9.48	4-19-54 8-17-59	N	---	N	H.
10E1	M. B. Hartzell	100	Dr	113	6	113	Gravel	32	8-13-53	C	1	D	
10F1	W. L. Steele	90	Dr	88	6	----	Sand	25	1940	N	---	De	Yield inadequate in summer. Formerly domestic
10J1	Oscar Hoganson	20	Dr	65	6	----	Sand and gravel	Flows	10-14-53	N	---	N	L.
12D1	F. H. Ellis	45	Dn	31	1½	31	Sand	26	6-8-51	P	1/3	D	Iron content objectionable. Penetrates sand and gravel only.
12F1	P. Swenson	35	Dr	32	6	----	----------	------	--------	J	1	D	Supplies 3 families, cafe, and tavern.
12J1	E. M. Jones	20	Dr	40	6	40	Sand and gravel	1	9- -52	C	¼	D	Dd 10 ft pumping 15 gpm; L.
12M1	State Flower Nursery	20	Dg	12	96	----	----------	5.44	6-4-51	C	25	D,Irr	Supplied 78 families; L.
12Q1	E. V. Cooper	180	Dg	30	48	30	----------	23	6-4-51	J	½	D	Yield inadequate.
13A1	C. O. Wintermute	250	Dg	15	30	1	----------	8.07	6-4-51	P	¼	D	-----Do------
13A2	R. Underwood	230	Dg	15	30	15	Till	------	--------	P	¼	De	Formerly domestic.
13F1	I. K. Schlamp	395	Dr	299	6	----	Gravel	------	--------	P	3/4	D	
13G1	R. M. Metheny	430	Dg	62	30	62	Sand	60	6-1-51	P	1/3	D	L.
13J1	H. Gagne	485	Dg	62	30	58	----------	56.53	5-31-51	P	---	D	
13J2	F. Watkins	480	Dg	50	32	50	Sand and gravel	38	6-1-51	J	½	D	
13L1	F. L. Gochanour	400	Dg, Bd	31	30	15	Sand	Flows	1958	J	½	N	Penetrates clay and sand; temp 50°F; Cp.
13M1	M. Augustine	335	Dg	49	40	6	Gravel	34.44	5-31-51	J	---	D	Supplies 1 family, cafe, and grocery. Penetrates 51 ft of clay.
13Q1	C. Dod	430	Bd	26	30	26	----------	9.37	6-1-51	J	½	D,Irr	Supplies 2 families.
13R1	P. W. Rough	480	Dg	22	34	21	Gravel	6.71	5-31-51	J	¼	D,S	-------Do-------- Penetrates till above aquifer.
16Q1	Acacia Memorial Park	250	Dr	287	10	287	Sand and gravel	Flows	3-12-44	T	25	Irr	Dd 88 ft pumping 350 gpm; C, L.
17E1	Carl Woods	345	Dg	30	30	30	----------	20	8-28-53	J	½	D	
17H1	Dewey Stutsman	375	Dg	20	42	20	Sand and gravel	12.85	8-27-53	P	¼	D	Aquifer overlain by till.
17H2	Kay Hutchinson	355	Dg	18	48	----	----------	14	8-28-53	P	---	N	
17M1	E. E. Koppen	315	Dg	14	30	14	----------	8	1947	J	¼	D	
18J1	-----Do-----	320	Dg	12	30	----	----------	5.31	8-27-53	P	¼	D,S	
18J2	John Carlson	325	Dg	12	48	----	----------	8	8-27-53	C	¼	D	
18N1	--- Salo	510	Dg	60	36	----	----------	39	5-13-53	P	---	N	Penetrates till only.
24A1	C. A. Palmer	430	Dg	14	48	----	Till	5	5-31-51	P	¼	D	
24A2	E. H. Good	445	Dg	11	48	----	----Do----	4.79	5-31-51	J	½	D	
24B1	E. Snyder	420	Dr	101	----	----	----------	------	--------	J	3/4	D	Supplies 2 families.
24C1	A. J. Menard	450	Dr	91	6	90	Sand	------	--------	P	1½	D	Yields 16 gpm; L.
24G1	H. Lister	405	Dg	70	36-30	70	Gravel and sand	62.97	6-1-51	J	½	D,S	L.
24H1	W. Beckman	395	Dr	118	5	118	Sand	105	6-1-51	P	1/3	D	L.
24M1	L. B. Walls	420	Dg	69	30	69	----------	60.72	5-29-51	J	1	D	Supplies 2 families; temp 52°F; Cp.
24Q1	G. R. Dempsey	330	Dg	15	72-60	8	Till	5.15	5-29-51	P	1/3	D,S	Inadequate in late summer.