NETP

Area: ~~Redmond Bear Creek~~

Status: _____

DocID 141911

99899

Source: Dept. of Ecology. NW Reg. ofc: water wells

LocalID#1 26 4E SW SW sec 7
(TSR 1/4,1/4)

Local ID#2 ABF 589
(Unique Well ID)

Site Address 16601-11 Dayton Ave N

Date Copied 7/8/05 By SW

- ❑ **Title page with the following information:**
  - o *Company (Author) name*
  - o *Report date*
  - o *Project Name*
  - o *Company's job number*
  - o *Site address*
- ❑ Exe ... / Introduction of the report
- ❑ Tab
- ❑ Proj
- ❑ **Site** ... **ation Plans**
- ❑ Cro
- ❑ **Exp**
- ❑ Mo
- ❑ Co
- ❑ Gr

Fixed - moved to Shoreline

- ❑ Includes data from Previous Reports
- ❑ No new data /data review
- ❑ Missing Data /Illegible Data
  Explanation _____

Comments: _____

ArcView KL Layers LT GW LT

Checked LT Checked KW Chkd RW

14911

ENTERED 126842

File Original and First Copy with Department of Ecology
Second Copy—Owner's Copy
Third Copy—Driller's Copy

WATER WELL REPORT

STATE OF WASHINGTON

Start Card No 11796

UNIQUE WELL I.D. # ABF589

Water Right Permit No. G1-27396A

Herzel Herzl

(1) OWNER: Name Herzel Memorial Park Address 16601-11 Dayton Avenue North

(2) LOCATION OF WELL: County King 16747 SW ¼ SW ¼ Sec 7 T 26 N, R 4 E WM

(2a) STREET ADDDRESS OF WELL (or nearest address) 16601-11 Dayton Avenue North 26/6/7N

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

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

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

(5) DIMENSIONS: Diameter of well 8 inches. Drilled 294 feet. Depth of completed well 190 ft.

(6) CONSTRUCTION DETAILS:

Casing installed: 8 " Diam. from 0 ft to 160 ft

Welded ☒ Liner installed ☐ Threaded ☐ " Diam. from ft. to ft.

" 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 Johnson

Type 304 Stainless Model No.

Diam 5 Slot size 0.030 from 160 ft. to 180 ft.

Diam. Slot size from ft to ft.

Gravel packed: Yes ☒ No ☐ Size of gravel 8-12

Gravel placed from 150 ft to 190 ft.

Surface seal: Yes ☒ No ☐ To what depth? 32 ft.

Material used in seal Cement

Did any strata contain unusable water? Yes ☐ No ☒

Type of water? Depth of strata

Method of sealing strata off

(7) PUMP: Manufacturer's Name Flint & Walling, Inc.

Type Submersible H.P. 5

(8) WATER LEVELS: Land-surface elevation above mean sea level Approx. 420 ft.

Static level 121.35 ft below top of well Date 5/10/94

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? AGI

Yield 75 gal./min. with 10.06 ft drawdown after 6 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
1	119.35	9	121.39	40	121.35
2	120.33	20	121.38	50	121.35
5	121.41	30	121.36		

Date of test 5/11/94

Bailer test 30 gal./min with 4 ft drawdown after 2 hrs

Airtest gal./min. with stem set at ft for hrs.

Artesian flow g.p.m. Date

Temperature of water Was a chemical analysis made? Yes ☒ No ☐

(10) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION

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 information.

MATERIAL	FROM	TO
Silty sand w/gravel, dk brn	0	6
Cemented sand & grvl, tight	6	60
Cemented sand & grvl, gry-brn	60	78
Sand, grvl, water, gry-brn	78	110
Sand, gravel, dirty, dry	110	124
Sand, fine, water, brown	124	135
Sand, fine, gravel, silt,brn	135	150
Sand, fine, grvl, w-b, brn	150	155
Sand, fine, grvl, w-b, brn	155	170
Sand, fine, grvl, w-b, brn	170	182
Sand, fine, silty, grvl, wb	182	200
Sand, fine, silty, wood, wb	200	210
Sand, fine, w-b, blue	210	220
Silt, tight, dry, dark gray	220	233
Sand, silty, w-b, blue-gray	233	256
Clay, silty, sticky, w-b	256	294

RECEIVED
MAY 31 1994
DEPT. OF ECOLOGY

Work started 4/20/94, 19 Completed 5/13, 19 94

WELL CONSTRUCTOR CERTIFICATION:

I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards. Materials used and the information reported above are true to my best knowledge and belief.

NAME Hokkaido Drilling & Development, Inc (PERSON, FIRM, OR CORPORATION) (TYPE OR PRINT)

Address P.O. Box 100, Graham, WA 98338

(Signed) [signature] (WELL DRILLER) License No 1146

Contractor's Registration No. HOKKADD178[illegible]3 Date 5-19, 19 94

(USE ADDITIONAL SHEETS IF NECESSARY)

ECY 050-1-20 (10/87) -1329-