Area: Upper Issaquah Creek

Status: _____

DocID 14993

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

LocalID#1 23-6 SENWSec 17
(TSR 1/4,1/4)

Local ID#2 X
(Unique Well ID)

Site Address _____

Date Copied 7/13/05 By SED

- ❑ **Title page with the following information:**
  - o *Company (Author) name*
  - o *Report date*
  - o *Project Name*
  - o *Company's job number*
  - o *Site address*
- ❑ Executive Summary / Introduction of the report
- ❑ Table of contents
- ❑ Project Location Map / Vicinity Map
- ❑ **Site / Exploration Plans, Boring Location Plans**
- ❑ Cross-sections / Subsurface profiles
- ❑ **Exploration Logs**
- ❑ Monitoring Well Logs
- ❑ Cone Penetrometer Logs
- ❑ Groundwater Elevation Tables / Data

❑ Includes data from Previous Reports

❑ No new data /data review

❑ Missing Data / Illegible Data
Explanation _____

Comments: _____

ArcView KC Layers LT GW LT
Checked LT Checked RW Chkd RW

STATE OF WASHINGTON
DEPARTMENT OF CONSERVATION
AND DEVELOPMENT

WELL LOG

No Decla. #816
Cert. #886-D

Date Sept. 19 42

Record by J. E. Morrison

Source G. W. Decla. Claim

Location State of WASHINGTON

County King

Area

Map

SE ¼ NW ¼ sec 17 T 23 N R 5 E W

DIAGRAM OF SECTION

Drilling Co

Address

Method of Drilling drilled Date Jan. 15 19 44

Owner City of Renton

Address Renton, Wash.

Land surface datum ft above below

23 N SE 17 E

CORRELATION	MATERIAL	THICKNESS (feet)	DEPTH (feet)
	(Transcribe driller s terminology literally but paraphrase as necessary in parentheses If material water bearing so state and record static level if reported Give depths in feet below land surface datum unless otherwise indicated Correlate with stratigraphic column if feasible Following log of materials list all casings perforations screens etc)		
	Clay & gravel	16	16
	Sand & gravel	8	24
	Sand & gravel	17	41
	Coarse sand	3	44
	Pea gravel	9	53
	Sand & gravel	13	66
	Sand & pea gravel	2	68
	Rocks, sand & gravel	14	82
Pump	Test:		
	Dim: 82' x 26"		
	SWL: 22'		
	Dd. 4'		
	Yield 1040 g.p.m.		
	Casing: 26" dia. steel outer casing		
	from 0' to 44'; 16" dia. steel inner		
	casing from 0' to 82'.		

Turn up (Over) Sheet of sheets

WELL LOG —Continued No. 23/5-17F

CORRELATION	MATERIAL	THICKNESS (feet)	DEPTH (feet)
	Depth forward		
	Shoe placed at bottom of 16" casing, (26" shoe)		
	Perfor: 16" casing perfor. from 44' to 82'.		
	Pump: Turbine, 8", 9 stage		
	Motor: 75 hp, vertical, hollow shaft		