Well tag id: AGA845

STATE OF WASHINGTON
DEPARTMENT OF CONSERVATION
AND DEVELOPMENT

WELL LOG No. A. 6456

Date 1-10- 19 63

Record by well driller

Source driller's record

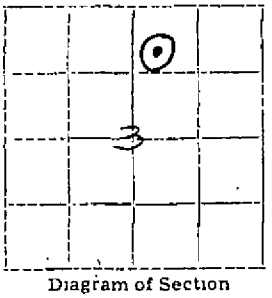

Diagram of Section

Location: State of WASHINGTON

County Island

Area

Map

NW ¼ NE ¼ sec. 3 T 29 N., R. 3 E. XW

29/3E-3B
File number

Drilling Co. Geo. Hammond

Address 41010 Stone Way, Seattle 3

Method of Drilling Date 10-21 19 62

Owner Town of Langley, Wash.

Address

Land surface, datum ft above below

CORRELATION	MATERIAL	THICKNESS (feet)	DEPTH (feet)
	Impervious dry, hard sand & clay	10	10
	Coarse w/b sand	15	25
	Finer water sand	15	40
	Fine blue sand & clay	2'4"	42'4"
	PUMP TEST:		
	Dim. 8"x42'		
	SWL: 13 ft. (10-21-62)		
	DD: 31 ft.		
	Yield: 90 g.p.m.		
	Water Temp. 48°		
	Type & size of pump: 90 g.p.m. 8 stage turbine		
	Type & size of motor: 5 hp electric		
	CASING:		
	8" diam. Std. well casing from 0 to 21 ft.		
	(over)		

(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.)

Turn up

Sheet ... of ... sheets

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.
The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.
of Ecology does NOT Warranty the Data and/or the Information on this Well Report.

WELL LOG.—Continued No...../.....-.....

Correlation	Material		Thickness (feet)	Depth (feet)
		Depth forward	—	
	8" diam. Everdue screen from 21 to 42 ft.			
	16" diam. outer casing from 0 to 21 ft.			
	~~Gravel pack F 9 sand from 0 to 42 ft.~~			
	PERFORATIONS: Johnson Everdur screen from 21 to 42 ft.			

S F No 7449—OS—6-61—2M

Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.

STATE OF WASHINGTON
DEPARTMENT OF CONSERVATION
AND DEVELOPMENT

WELL LOG No. A. 6456

Date 1-10-, 19 63

Record by well driller

Source driller's record

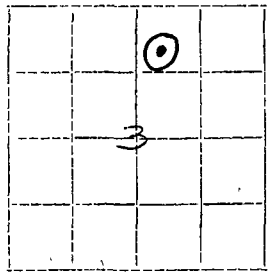

Diagram of Section

Location: State of WASHINGTON

County Island

Area

Map

NW ¼ NE ¼ sec. 3 T 29 N., R. 3 E. XW.

Drilling Co. Geo. Hammond

Address 41010 Stone Way, Seattle 3

Method of Drilling Date 10-21, 19 62

Owner Town of Langley, Wash.

Address

Land surface, datum ft. above/below

29/3E-3B
File number

CORRELATION	MATERIAL	THICKNESS (feet)	DEPTH (feet)
	Impervious dry, hard sand & clay	10	10
	Coarse w/b sand	15	25
	Finer water sand	15	40
	Fine blue sand & clay	2'4"	42'4"
	PUMP TEST:		
	Dim. 8"x42'		
	SWL: 13 ft. (10-21-62)		
	DD: 31 ft.		
	Yield: 90 g.p.m.		
	Water Temp. 48°		
	Type & size of pump: 90 g.p.m. 8 stage turbine		
	Type & size of motor: 5 hp electric		
	CASING:		
	8" diam. Std. well casing from 0 to 21 ft.		
	(over)		

(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.)

Turn up

Sheet ... of ... sheets

partment of Ecology does NOT Warranty the Data and/or the Information on this Well Report.

WELL LOG.—Continued No...../.....-.....

CORRE-LATION	MATERIAL		THICKNESS (feet)	DEPTH (feet)
		Depth forward	———	
	8" diam. Everdue screen from 21 to 42 ft.			
	16" diam. outer casing from 0 to 21 ft.			
	~~Gravel pack F 9 sand from 0 to 42 ft.~~			
	PERFORATIONS:			
	Johnson Everdur screen from 21 to 42 ft.			