Appl # 11872
Per # 10648

STATE OF WASHINGTON
DEPARTMENT OF CONSERVATION
DIVISION OF WATER RESOURCES

Cert G1-00036-C
18 A-F

WELL LOG

Record by Driller

Source Well Report (improvised)

Location State of WASHINGTON

County Island

Area 775'S & 515'E of N¼ cor

Map —

NW¼ NE¼ sec 35 T 33 N, R 1 E/W

Diagram of Section

Drilling Co Al Nelson (Deceased)

Address

Method of Drilling Date , 19

Owner James B Murray

Address Rt #3 Box 374 Oak Harbor Wa 98277

Land surface, datum 125 ft above/~~below~~

SWL 36' Date 3-26-67, 19 Dims 6"x67'

CORRELATION	Domestic MATERIAL	From (feet)	To (feet)
	Sand, dirty & gravel	0	25'
	Sand, clean & gravel	25	50'
	Sand, dirty & gravel (w. B)	50	67'
	Clay	67'	—
	Casing:- 6" Dia	0	67
	Screen:- Johnson- Brass		
	6"D - Slot Size .030	55	60'
	" " " " .010	60	65'
	Surface Seal:- Concrete	0	3'
	Pump:- Berkeley - Sub	2½ HP	
	Pump Test:- Yield - 200 gpm w/ 1½' DD		
	@ 12 hrs		

(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 (over) Sheet of sheets

WELL LOG —Continued No / -

Correlation	Material	From (feet)	To (feet)
	Depth forward	—	
	Pump Test Cont:-		
	2nd gpm w/ 1½' DD @ 4hrs		
	Recovery Data		
	Qmin - 37'		
	Qlmin - 35.5'		
	Immediate Recovery 3-24-67		
	Bailer Test: 160 gpm w/ 0 DD @ 1hr.		
	Chemical Analysis 172 ppm		
	WSDH - Very Hard (usual for region)		

S F No 7449—OS—12-65