

STATE OF WASHINGTON
DEPARTMENT OF ECOLOGY
AMENDED
PERMIT

TO APPROPRIATE PUBLIC WATERS OF THE STATE OF WASHINGTON

- Surface Water (Issued in accordance with the provisions of Chapter 117, Laws of Washington for 1917, and amendments thereto, and the rules and regulations of the Department of Ecology.)
- Ground Water (Issued in accordance with the provisions of Chapter 263, Laws of Washington for 1945, and amendments thereto, and the rules and regulations of the Department of Ecology.)

PRIORITY DATE February 17, 1977	APPLICATION NUMBER G2-24428	PERMIT NUMBER G2-24428	CERTIFICATE NUMBER
------------------------------------	--------------------------------	---------------------------	--------------------

NAME Robert Clark			
ADDRESS (STREET) 322 Clark Road	(CITY) Sequim	(STATE) Washington	(ZIP CODE) 98382

The applicant is pursuant to the Report of Examination which has been accepted by the applicant, hereby granted a permit to appropriate the following public waters of the State of Washington, subject to existing rights and to the limitations and provisions set herein.

PUBLIC WATERS TO BE APPROPRIATED

SOURCE Well
TRIBUTARY OF (IF SURFACE WATERS)

MAXIMUM CUBIC FEET PER SECOND	MAXIMUM GALLONS PER MINUTE 1000	MAXIMUM ACRE FEET PER YEAR 200
-------------------------------	------------------------------------	-----------------------------------

QUANTITY, TYPE OF USE, PERIOD OF USE 200 Acre-feet per year	Irrigation of 100 Acres	April 15 to September 15
--	-------------------------	--------------------------

LOCATION OF DIVERSION/WITHDRAWAL

APPROXIMATE LOCATION OF DIVERSION-WITHDRAWAL
1100 feet West and 1350 feet South from the Northeast corner of Section 35.

LOCATED WITHIN (SMALLEST LEGAL SUBDIVISION) E½ NE¼	SECTION 35	TOWNSHIP N. 31	RANGE, (E. OR W.) W.M. 4W	W.R.I.A. 18	COUNTY Clallam
---	---------------	-------------------	------------------------------	----------------	-------------------

RECORDED PLATTED PROPERTY

LOT	BLOCK	OF (GIVE NAME OF PLAT OR ADDITION)
-----	-------	------------------------------------

LEGAL DESCRIPTION OF PROPERTY ON WHICH WATER IS TO BE USED

E½ NE¼ and Government Lot 4 ALL in Section 35, T. 31 N., R. 4 W.W.M. Also that part of Government Lot 5 lying East of Clark Road.



DESCRIPTION OF PROPOSED WORKS

12" X 617'

DEVELOPMENT SCHEDULE

BEGIN PROJECT BY THIS DATE: Started	COMPLETE PROJECT BY THIS DATE: Completed	WATER PUT TO FULL USE BY THIS DATE: December 1, 2006
--	---	---

12/1/09

PROVISIONS

An approved metering device shall be installed and maintained in accordance with RCW 90.03.360, 90.44.450 and WAC 508-64-020 through -040, and WAC 508-12-030. Meter readings shall be recorded at least monthly.

In order to maintain a sustainable supply of water, pumping must be managed so that static water levels do not progressively decline from year to year. Water levels shall be measured and recorded monthly, using a consistent methodology. The length of the pumping period or recovery period prior to each measurement shall be constant, and shall be included in the record. Data shall be submitted annually, in the month of February, to the Department of Ecology.

Water-pumpage, well-monitoring, and static-water-level data, along with a summary and analysis of the data, shall be submitted annually, or more frequently upon request, to Ecology's Southwest Regional Office Water Resources Program. The data shall be submitted in digital format (ASCII) and shall include the following elements:

For Water Use Reporting:

1. Measurement method (totaling meter, acoustic meter, etc.) for each well
2. Total volume pumped from each well by month in thousands or millions of gallons
3. Unique Well ID number

For Water Level Reporting:

1. Unique Well ID Number
2. Measurement date and time
3. Measurement method (air line, electric tape, pressure transducer, etc.)
4. Well status (pumping, recently pumped, etc.)
5. Water level accuracy (to nearest foot, tenth of foot, etc.)
6. Description of the measuring point (top of casing, sounding tube, etc.)
7. Measuring point elevation above or below land surface to the nearest 0.1 foot
8. Land surface elevation at the well head to the nearest foot.
9. Static water level below measuring point to the nearest 0.1 foot.

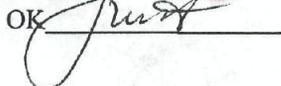
This permit shall be subject to cancellation should the permittee fail to comply with the above development schedule and/or to give notice to the Department of Ecology on forms provided by that Department documenting such compliance.

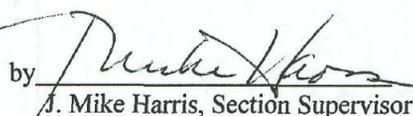
Given under my hand and the seal of this office at Olympia, Washington,

this 4th day of September, 2001.

Department of Ecology

ENGINEERING DATA

OK 

by 
J. Mike Harris, Section Supervisor