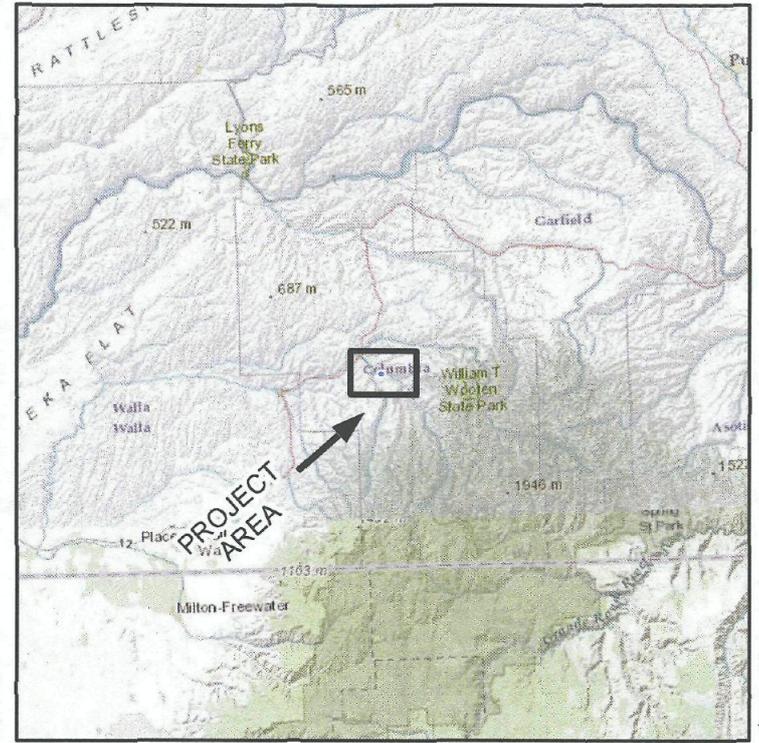




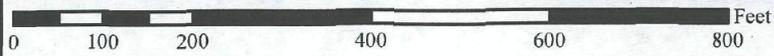
Sherman Maynard
 CS3-*34207J
 T09N/R39E



Basemap - (ESRI US Topographic Maps)

Legend

-  Authorized Place of Use
-  Townships
-  Authorized Point of Diversion
-  Sections



Basemap - (NAIP 2011 1m color)



Map Date: 11/19/2012



Comment:

Place of use and source locations are as defined within the Report of Examination cover sheet for the document identified in the header above.



Water Resources Program

FORM 1 – Measuring Device Information

Please fill out one form for each measuring device.

<u>WATER RIGHT HOLDER(S):</u>	<u>WATER RIGHT DOCUMENT NO(S):</u>
Name(s)	Certificate, Permit, Claim, or Court Claim
Sherman Maynard	207 125

User's name for diversion/withdrawal point: Sherman Maynard
(ex. Well #1, Blue well house)

ABOUT THE MEASURING DEVICE:

Please include an up-close photo of the face of the meter.

Flow Type: Open Channel Flow Pressurized Pipe Flow

Measure more than one source? Yes No If yes, please provide a list of all the sources that share a common measuring device (ex. two wells or two pumped diversions):

Meter Type (ex. magnetic, propeller, flume, etc.): Magnetic

Brand: SeaMetrics

Model No.: WPM 104-200

Serial No.: 11070114

Units of Measure (gal, cfs, or ac-ft): Ac-ft + G.P.M.

Device Roll-Over No.: 8 digit

Device Multiplier (ex. X100, X0.01): X-1000

Date Installed/Calibrated: 10-31-09

Fish screen for surface water diversion? Yes No

LOCATION OF THE MEASURING DEVICE:

Section: 4 Township: 9 Range: 39 (1/4): NE (1/4): NW

Latitude (optional): 46.2921

Longitude (optional): -117.9430

(NAD 83 Datum in Decimal Degrees preferred)

Is meter within 100 feet of the point of diversion or withdrawal? Yes No

COMMENTS:

I hereby certify that all information reported on this form is correct to the best of my knowledge.

Printed Name: Sherman Maynard

Phone No.: (509) 382-2910

Address: 114 Baileysburg Rd.

City: Dayton State: WA

E-mail: _____

Signature: Sherman Maynard

Date: 1-22-13

Instructions for Form 1 – Meter Information

- 1) Can be used for both OPEN CHANNEL and PRESSURIZED FLOW SYSTEMS
- 2) Please fill out one form for each measuring device.
- 3) This form should only be filled out once. However, if the measuring device is replaced at a later date, a new Form 1 is required.
- 4) Please sign and date before submitting.

Water Right Information:

- **Name of the water right holder(s) and water right document(s):** Please list all the water right documents and water right holder associated with this metered point of diversion or withdrawal.
- **User's name for diversion/withdrawal point:** Fill in the name that you or your organization uses to describe the diversion or withdrawal measured by this measuring device.

Measuring Device:

- **Flow Type:** Indicate whether the measuring device is for an open channel or pressurized pipe flow.
- **Measures more than one source:** Indicate whether or not more than one source is measured by the measuring device. If yes, please provide a list of all the sources that share a common measuring device (i.e. two wells or two pumped diversions).
- **Meter Type:** Provide the type of measuring device for open channel (i.e. ramp flume, weir, staff gage, etc.) or the type of measuring device for pressurized flow (i.e. magnetic, propeller, insertion, etc).
- **Brand, Model No, and Serial No:** Provide the appropriate information about the measuring device itself.
- **Units of Measure:** Provide the units of measure particular to the meter. Definition of the terms on the form are: Gallons per minute (gpm), Cubic feet per second(cfs), or Acre feet (ac-ft).
- **Device Roll Over No:** Provide the number on which the measuring device will roll over and restart at "0."
- **Device Multiplier:** If applicable, indicate the multiplier on the device (i.e. X10, X100 or X.01)
- **Date Installed and Calibrated:** Provide the date the device was installed and calibrated.
- **Fish screen for surface water diversion:** By law, Ecology is required to ask if a fish screen has been installed on surface water diversions. Please indicate yes or no.

Location of the Measuring Device:

- **Section, Township, Range, ¼, ¼¼:** Please indicate the Township, Range, Section, quarter, and quarter quarter information for identifying the location of the measuring device.
- **Latitude/Longitude (optional):** If possible, provide the latitude and longitude coordinates in North American Datum 83 (NAD 83) in decimal degrees for the location of the measuring device.
- **Is the Meter within 100 feet of the point of diversion or withdrawal:** Check yes or no.

Comments

Provide any additional information or comments you feel is helpful.



GPM Rate

12.367
-E P -

Total

FEATURES

- Polyethylene protective cover
- LCD rate and total indicator
- Powder-coated diecast-aluminum electronics housing
- Cross-drilled screws (2) for tamper-evidence
- Clamping flanges for ease of installation
- 316SS electrodes
- Corrosion-resistant glass-filled polypropylene body
- Lightweight for easy handling



SPECIFICATIONS

Pipe Size	2" full port	
Fittings	Clamping flanges	
Pressure	150 psi or 10.3 bar working pressure @ 70° F	
Operating Temperature Range	Fahrenheit: 10°- 130° F Centigrade: -12°- 54° C	
Accuracy	+/-1% of reading from 100% to 10% of full scale +/-3% of reading to cut off	
Flow Range	Minimum	6 gallons per minute (.375 liters per second)
	Maximum	300 gallons per minute (18.9 liters per second)
Materials	Body	Glass-filled polypropylene
	Electrodes	316 stainless steel
	Electronics Housing	Diecast aluminum, powder-coated
	Display Cover	Polyethylene
Display	Rate	Total
	Digits	6
	Units	8
	Gallons/Minute	Acre-Feet; Acre-Inch; Gallons x 1000; or Cubic Feet
	Cubic Feet/Second	Cubic Feet
	Cubic Feet/Minute	Acre-Feet
	Liters/Second	Cubic Meters; or Megaliters
	Liters/Minute	Cubic Meters
	Cubic Meters/Minute	Cubic Meters
Security	Cross-drilled screws and tamper-evident seal	
Power	6 AA alkaline cells, replaceable Life: 1 year with meter in use; 3 years dry	
Empty Pipe Detection	Hardware/software, conductivity-based	
Environmental	NEMA 4X standard; -40° to 176° F (-40° to 80° C) storage	