WATER WELL DECOMMISSIONING REPORT

Lummi Indian Business Council – Lummi Water Resources Division

Lummi Well No: _____ TRS Code: _____
Lummi Well Permit No: _____
Other Identification: _____
Well Log Attached? ☐ Yes ☐ No ☐ Not Available

Use of Well: ☐ Domestic ☐ Industrial ☐ Municipal ☐ DeWater ☐ Irrigation ☐ Test Well ☐ Other:_____

Reason for decommissioning:
_____
_____

Dimensions of Well: Measured diameter of well _____ (in.)
Measured depth of well _____ (ft.)

Construction/ Condition of Well: (MP = Measuring Point)
Casing material:_____
Casing joint type:_____
Surface seal present: ☐ Yes ☐ No ☐ Unknown
Surface seal condition:_____
Screen Interval:_____
Pump and associated materials present? ☐ Yes ☐ No
Depth of pump intake from MP:_____ (feet)
Manufacturer:_____Type: _____ H.P. _____
Type of plumbing (i.e., pitless):_____
Other:_____

Obstructions:
☐ All obstructions removed:
- ☐ Pump, motor, drop pipe, wiring, & associated materials removed.
- ☐ Other:_____

☐ No obstructions were present in well at time of inspection.
☐ Not all obstructions removed. Provide explanation and how addressed during decommissioning in "Decommission Procedure" section.

Static Water Level: (Provide units for all measure-ments)
Water Level below (MP) (within approx.10 min.) and time:
_____ at _____ (time)
_____ at _____ (time)
_____ at _____ (time)
Date of water level measurements:_____
Elevation of MP above mean sea level:_____
MP Description:_____
MP Elevation above (+) or below (-) land-surface:_____
Land-surface elevation above mean sea level:_____
Sources of MP and/or land surface elevation AND potential influences on water level:_____
_____

Water Quality:
Water quality sampled? ☐ Yes ☐ No. If yes, attach results on separate sheet.
Water quality issues with well? (Provide sources):_____
_____

Well Production While In Service:
Typical production:_____(gal/min.)
Drawdown:_____ (feet) after _____hours.
Recovery:_____ (feet) after _____ (provide units)
Source (measured, estimated, owner/operator, documented, verbal, attach additional information):
_____
Maximum production: _____(gal/min.)
Drawdown:_____ (feet) after _____hours.
Recovery:_____ (feet) after _____ (provide units)
Source (measured, estimated, owner/operator, documented, verbal, attach additional information):
_____
Changes and causes in production over life of well?_____
_____

Property Owner Name(s):_____

Location:
Well Street Address:_____
_____

Section, Township, Range: _____1/4-1/4 _____ 1/4 Section_____ Township_____ Range_____

Latitude/ Longitude: Lat._____ Long._____
(provide units to decimal degrees or minutes)

Source of latitude and longitude:
☐ USGS Quadrangle Map ☐ High Resolution Aerial Image
☐ Conventional survey
☐ Global Positioning System (GPS) Survey ☐ Mapping Grade GPS ☐ Recreational Grade GPS
GPS Accuracy: ± _____ feet
Aerial Image source:_____
Aerial Image resolution:_____(provide units)
Record datum if not WGS 84:_____

Tax Parcel No._____ Assignment No. _____

DECOMMISSION PROCEDURE

Document method(s) of well decommissioning, including, but not limited to, methods of placement of sealing material, sealing materials used, quantity of sealing materials used, locations of sealing materials, location and resolution of obstructions that could not be removed, and treatment of well and ground surface at and near the ground surface.
USE ADDITIONAL SHEETS IF NECESSARY.

Material	From (ft)	To (ft)

Start Date:_____ Completed Date:_____

WELL DECOMMISSIONING CERTIFICATION: I decommissioned and/or accept responsibility for decommissioning of this well, and its compliance with all acceptable well decommissioning standards for the profession. Materials used and the information reported above are true to the best of my knowledge and belief.

☐ Driller ☐ Engineer ☐ Trainee Name (Print):	Drilling Company:
Driller/Engineer/Trainee Signature:	Address:
Driller or trainee License No:	City, State, Zip:
If TRAINEE, Driller's Licensed No:_____ **Driller's Signature:**_____	Contractor's Registration No: Date:

The Lummi Indian Business Council does NOT warranty the Data and/or Information in this Well Decommissioning Report.