

CHELAN COUNTY

AQUIFER RECHARGE AREA DISCLOSURE FORM

PROCEDURE

An applicant seeking to develop property which requires a development permit, shall submit with the permit application this certified statement, which lists each of the evaluation criteria and shall indicate whether the criteria “applies” or “does not apply” to the site or development. **Any application that fails to contain this statement or fails to indicate whether any one of the criteria applies or does not apply, shall be rejected and only accepted upon resubmission of the completed statement.** “Unknown” or similar responses will not be accepted.

If the development meets criteria A, B, C, or D or if the site or development meets any two of the remaining criteria, the Department will direct the applicant to determine the vulnerability rating for the development pursuant to Section 11.82.050 Aquifer Recharge Areas. If the development has a high or medium vulnerability rating, the development shall be subject to the performance standards of Section 11.82.060.

If an applicant’s statement asserts that the criteria do not apply to the development, the Department will accept the statement and proceed with the permitting process. Except, if the Department has or obtains information prior to the permit being finalized, which clearly establishes the applicant’s statement is incorrect. In which case, the applicant will be advised in writing of the inconsistent information and advised to either; (a) provide an amended statement adding the evaluation criteria as being applicable and determine the vulnerability rating of the development pursuant to Section 11.82.050, or (b) present sufficient countering information clearly establishing that the basis for the Department’s concern is incorrect. If the applicant selects to proceed under (b), upon receipt of the applicant’s information, the Department shall review the information and obtain whatever additional assistance may be required to resolve the issue. The final determination as to whether a determination of vulnerability is required shall be made by the Administrator.

CHELAN COUNTY
AQUIFER RECHARGE AREA DISCLOSURE FORM

APPLICANT AND ADDRESS

Phone _____

OWNER AND ADDRESS

Phone _____

Assessor's Parcel Number(s): _____

Section _____, Township _____, Range _____

Permit #: _____ Permit Type _____

EVALUATION CRITERIA

The applicant is required to determine the vulnerability rating for **any development permit**, not otherwise exempted, if the site or development meets criteria A, B, C, or D or meets two or more of the remaining criteria below:

On the lines provided, write the word "Applies" if the particular item applies to your project's location or if the item applies to your present or future development plan(s). If the item does not apply to your project's location or your present or future development plan(s), then write the words "Does not apply".

Do not leave any line blank or write in any other word(s). The County cannot accept a development application unless this Disclosure Form is complete. The County will return incomplete applications to the applicant.

Please write the word(s) "**Applies**" or "**Does Not Apply**" on the lines before each of the following statements:

_____ **A.** *Within a wellhead protection area designated under WAC 246-290;

_____ **B.** Within an aquifer recharge area mapped and identified by a qualified ground water scientist;

_____ **C.** The site will be utilized for hazardous substance, (as now or hereafter defined in RCW 70.105D.020(7)), processing storage or handling in applications or quantities larger than is typical of household use;

_____ **D.** The site will be utilized for hazardous waste treatment and storage as set forth in RCW 70.105 Hazardous Waste Management, as now or hereafter amended;

_____ **E.** **The site contains highly permeable soils, which include soil types 1a, 1b and 2a under WAC 246-272-11001, Table II;

_____ **F.** Within a sole source aquifer recharge area designated pursuant to the Federal Safe Drinking Water Act (**None currently designated in Chelan County**);

_____ **G.** Within an area established for special protection pursuant to a groundwater management program, chapters 90.44, 90.48 and 90.54 RCW, and Chapters 173-100 and 173-200 WAC **(None currently designated in Chelan County)**;

_____ **H.** The development involves a proposed major or short subdivision and includes present or future plans to construct three or more dwelling units where the dwelling units will not be connected to a public sewer system and any of the lots are less than 1 net acre in size;

_____ **I.** The proposed commercial and industrial site is not on a public sewer system and the main structure exceeds 4,000 square feet;

_____ **J.** The proposed use is as a commercial feedlot;

_____ **K.** The development is within 200 feet of the ordinary high water mark of a perennial river, stream, lake or pond.

*Wellhead Protection Area: The surface and subsurface area surrounding a well or well field for a distance of 100 feet, supplying a public water system, through which contaminants are reasonably likely to move toward and reach such water well or well field.

**Highly Permeable Soils: Include soil types 1A, 1B and 2A from Table II, Soil Textural Classification, WAC 246-272-11001. 1A: Very gravely coarse sands or coarser, all extremely gravely soils. 1B: Very gravely medium sand, very gravely fine sand, very gravely very fine sand, very gravely loamy sands. 2A: Coarse sands (also includes ASTM C-33 sand).

I certify or declare under penalty of perjury under the laws of the State of Washington that the foregoing is true and correct.

Name: _____

Date: _____ At _____

.....
ACKNOWLEDGEMENT

State of Washington}
 }
Chelan County }

On this day personally appeared before me _____ to be known to be the individual described in and who executed the within and foregoing instrument and acknowledge to me that _____ signed the same as _____ free and voluntary act and deed for the uses and purposes therein mentioned.

NOTARY PUBLIC in and for the
State of Washington
Residing in _____
Date: _____

Depending upon soil depths from the surface, the following soil series within Chelan County are considered to be highly permeable soils:

Ardenvoir: ArF, 27-43 inches (depth from surface), very gravelly sandy loam

Anatone: AkD, 5-14 inches (depth from surface), very gravelly silt loam

Beverly: Be, 17-24 inches (depth from surface), very gravelly sandy loam

Bf, 17-24 inches (depth from surface), very gravelly sandy loam

Bg, 0-10 inches (depth from surface), very gravelly loamy fine sand

Bg, 17-24 inches (depth from surface), very gravelly sandy loam

Brief: BrA, BrB, BrC, Brd, 26-60 inches (depth from surface), very gravelly sandy loam

BsD, 26-60 inches (depth from surface), very gravelly sandy loam

Chelan: CgB, CgC, CgD, CgE, 35-60 inches (depth from surface), very gravelly sandy loam

ChC, ChE, 35-60 inches (depth from surface), very gravelly sandy loam

CkD, CkE, 35-60 inches (depth from surface), very gravelly sandy loam

CIA, CIB, CIC, CID, CIE, 35-60 inches (depth from surface), very gravelly sandy loam

Jumpe: JmD, 10-60 inches (depth from surface), very stony silt loam

JnF, 0-60 inches (depth from surface), very stony silt loam

Loneridge: LoD, LoF, 0-10 inches (depth from surface), very stony loam; 10-16 inches (depth from surface), very gravelly clay loam

Malaga: MaA, MaC, 15-19 inches (depth from surface), very gravelly sandy loam

Peshastin: PhB, PhC, 18-60 inches (depth from surface), very cobbly sandy loam

PID, PIE, 18-60 inches (depth from surface), very cobbly loam

Pogue: PsE, 0-17 inches (depth from surface), very stony fine sandy loam

Stemilt: StD, StE, 17-60 inches (depth from surface), very cobbly silty clay loam

Supplee: SuA, SuB, SuC, SuD, SuE, 0-6 inches (depth from surface), Very fine sandy loam; 18-31 inches (depth from surface), very gravelly sandy loam

Thow: TgD, 10-60 inches (depth from surface), very gravelly sandy loam

ThE 10-60 inches (depth from surface), very gravelly sandy loam

Tronsen: TrD, TrE, 8-60 inches (depth from surface), very gravelly clay loam