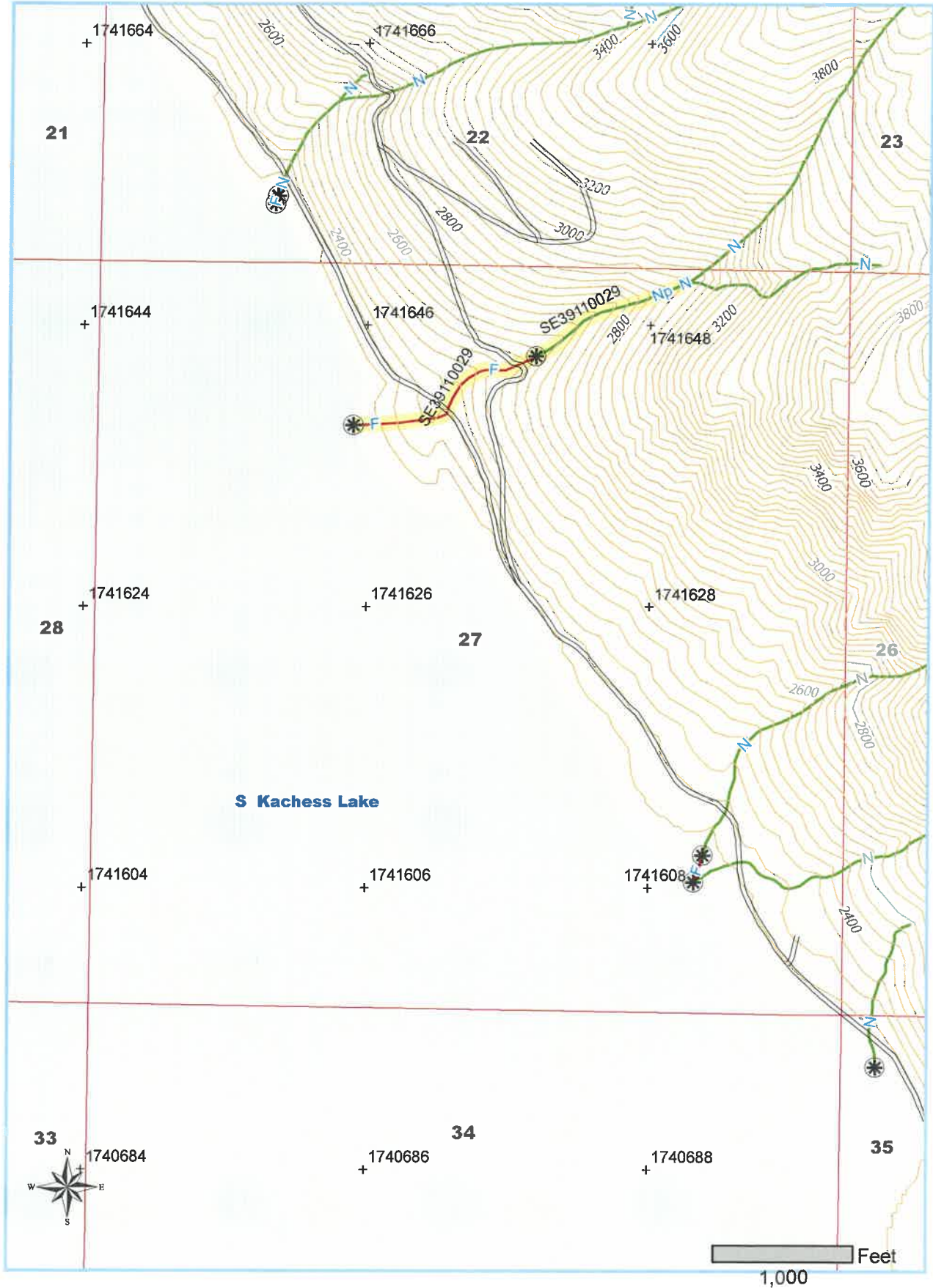


FOREST PRACTICE WATER TYPE MAP

TOWN P 21 NORTH HALF 0, RANGE 13 EAST (W.M) IALF 0, SECTION 27

Application #: _____

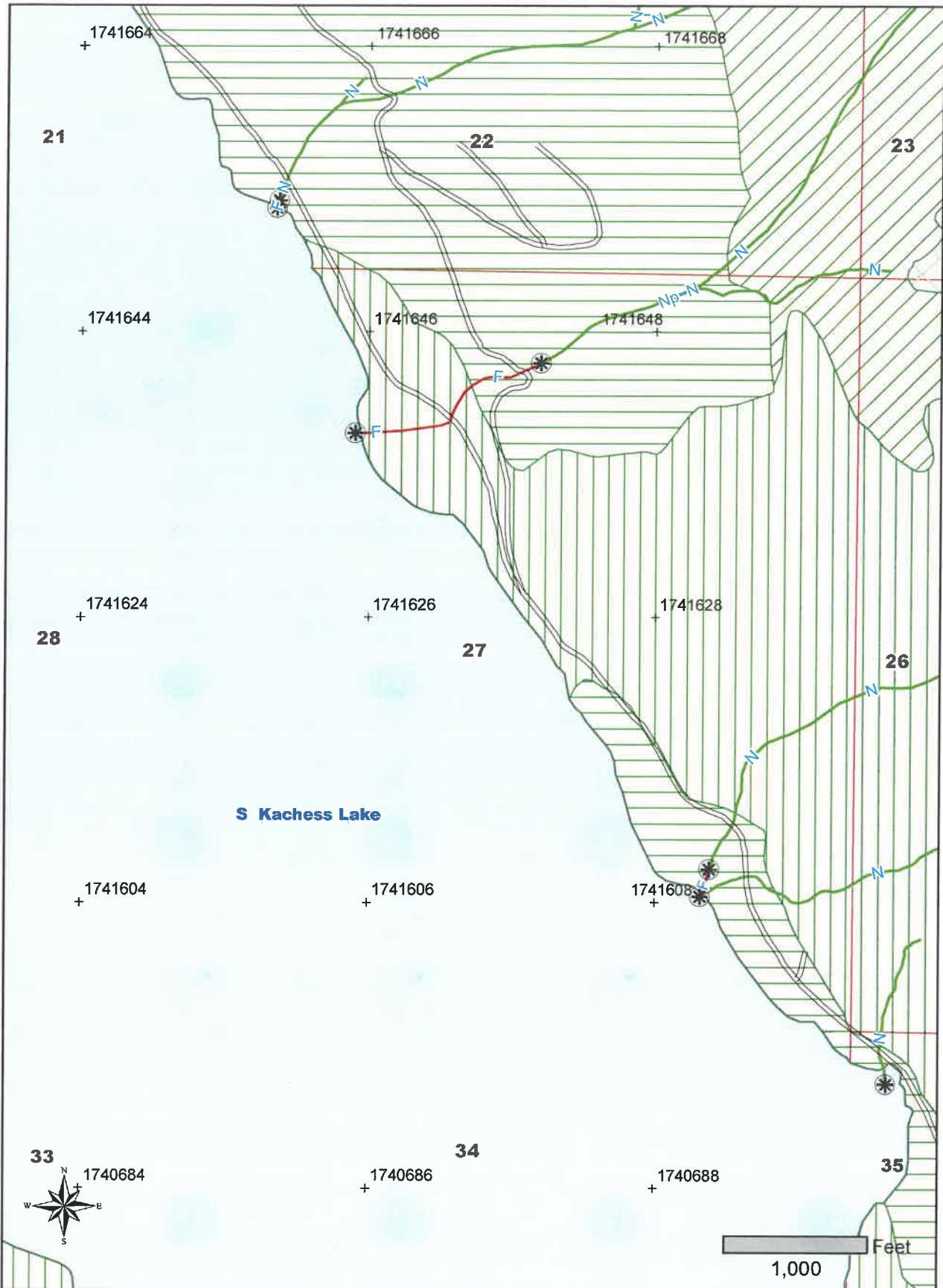


Date: 11/1/2017 Time: 10:37:36 AM
NAD 83
Contour Interval: 40 Feet

FOREST PRACTICE SITE CLASS MAP

TOWNSHIP 21 NORTH HALF 0, RANGE 13 EAST (WEST HALF 0, SECTION 27)

Application #: _____



Site Indices are based on the WA-DNR State Soil Survey. If the site index does not exist or indicates red alder, noncommercial, or marginally commercial species, the following apply:

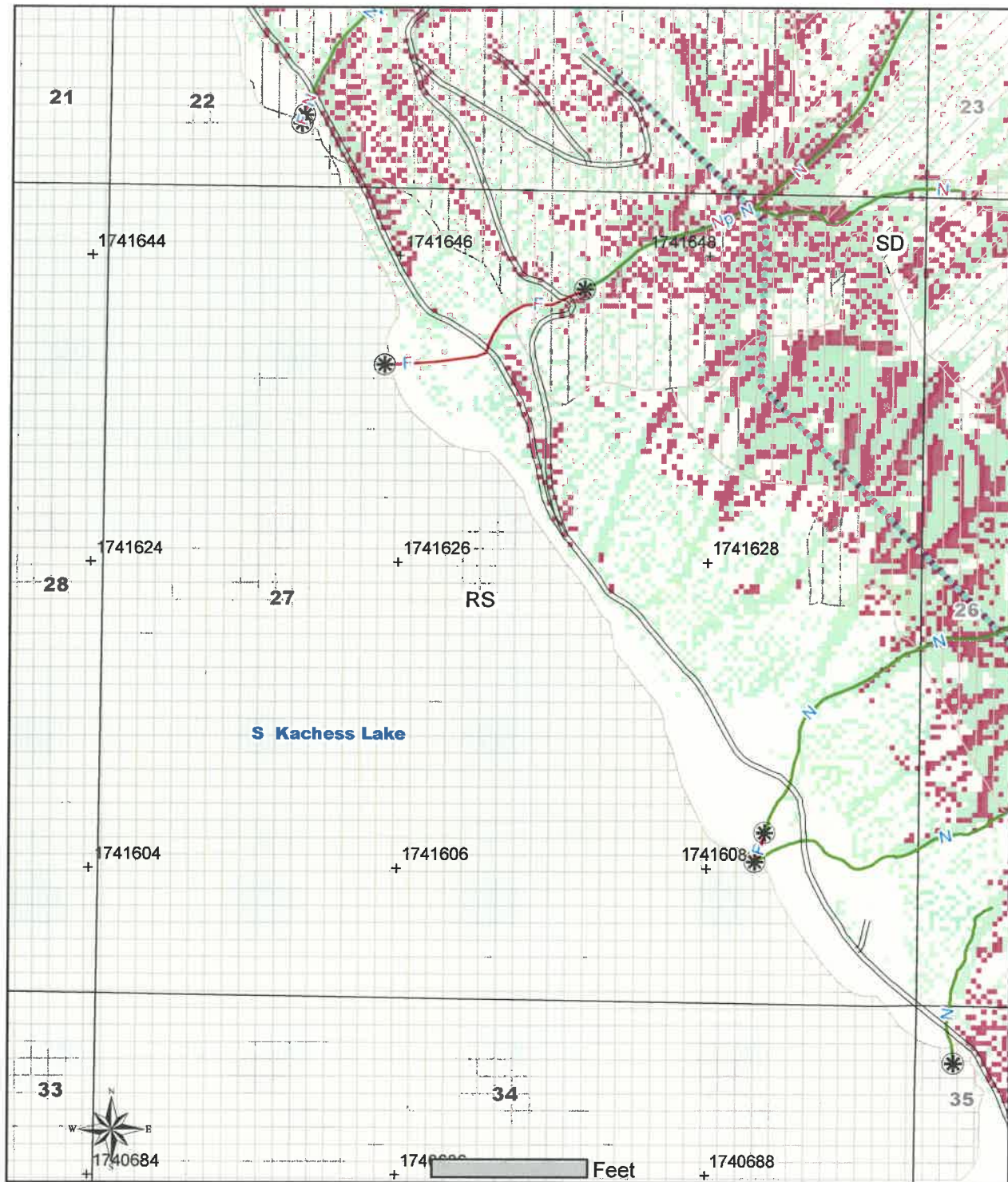
a) if red alder is indicated and the whole RMZ width is within that site index, then use site class V. If red alder is indicated for only a portion of the RMZ width, or there is on-site evidence that the site has historically supported conifer, then use the site class for conifer in the most physiographically similar adjacent soil polygon. b) In Western Washington, if there is no site index information, use the site class for conifer in the most physiographically similar adjacent soil polygon. c) In Eastern Washington, if there is no site index information, assume site class III, unless site specific information indicates otherwise. d) If the soil polygon indicates noncommercial or marginally commercial, then use site class V.

See WA Forest Practice Rules (WAC 222), Chapter 222-16 for a more complete definition of site class.

FOREST PRACTICE RESOURCE MAP

TOWNSHIP 21 NORTH HALF 0, RANGE 13 EAST (W.1) T11N R13E S27




Application #: _____



Date: 11/1/2017 Time: 10:31:49 AM
NAD 83

FPARS MAPS LEGEND

BOUNDARIES

-  County Boundary
-  Townships
-  Section Survey Lines





WATER BODIES

-  Open Water
-  Flats/Gravel Bars
-  Ice
-  Man Made Feature
-  Wet Area
-  Unknown/Unclassified




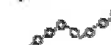


ELEVATION

-  Contours, 40' interval

STREAMS

-  Stream Water Type S, F, N
-  U, unknown
-  X, non-typed per WAC 222-16
-  Water Type Change




TRANSPORTATION

-  Paved Road
-  Unpaved Road / Surface Unknown
-  Abandoned Road (not on Activity map)
-  Orphaned Road (not on Activity map)
-  Trail
-  Railroad

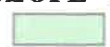

SITE CLASS – On Site Class Map only

-  Site Class I
-  Site Class II
-  Site Class III
-  Site Class IV
-  Site Class V






SITE INDEX – On Site Class Map only

-  Non-Commercial or Marginally Commercial
-  No Data
-  Red Alder



SLOPE – On Resource Map only

-  Medium Slope Instability
-  High Slope Instability

SOILS – On Resource Map only

-  Hydric Soils
-  Highly Unstable
-  Highly Erodible
-  Highly Unstable & Highly Erodible
-  No Data or Gravel Pits





RAIN ON SNOW – On Resource Map only

-  Rain on Snow
-  Snow Dominant

WETLANDS – Resource & Water Type Maps only

-  Type A  Forested
-  Type B  other

OTHER

-  WAU (Activity, Base & Water Type maps)
-  WRIA (Activity, Base & Water Type maps)
-  Fire Shutdown Zones (Activity & Base maps only)
-  Map Registration Tics (All map types)

Notes to Applicant or other user:

See the FPA/N instructions for Activity Map standards.

Site indices are based on the WA-DNR State Soil Survey. If the site index does not exist or indicates red alder, noncommercial, or marginally commercial species, the following apply:

- a) If red alder is indicated and the whole RMZ width is within that site index, then use site class V. If red alder is indicated for only a portion of the RMZ width, or there is on-site evidence that the site has historically supported conifer, then use the site class for conifer in the most physiographically similar adjacent soil polygon.
- b) In Western Washington, if there is no site index information, use the site class for conifer in the most physiographically similar adjacent soil polygon.
- c) In Eastern Washington, if there is no site index information, assume site class III, unless site specific information indicates otherwise.
- d) If the soil polygon indicates noncommercial or marginally commercial, then use site class V.

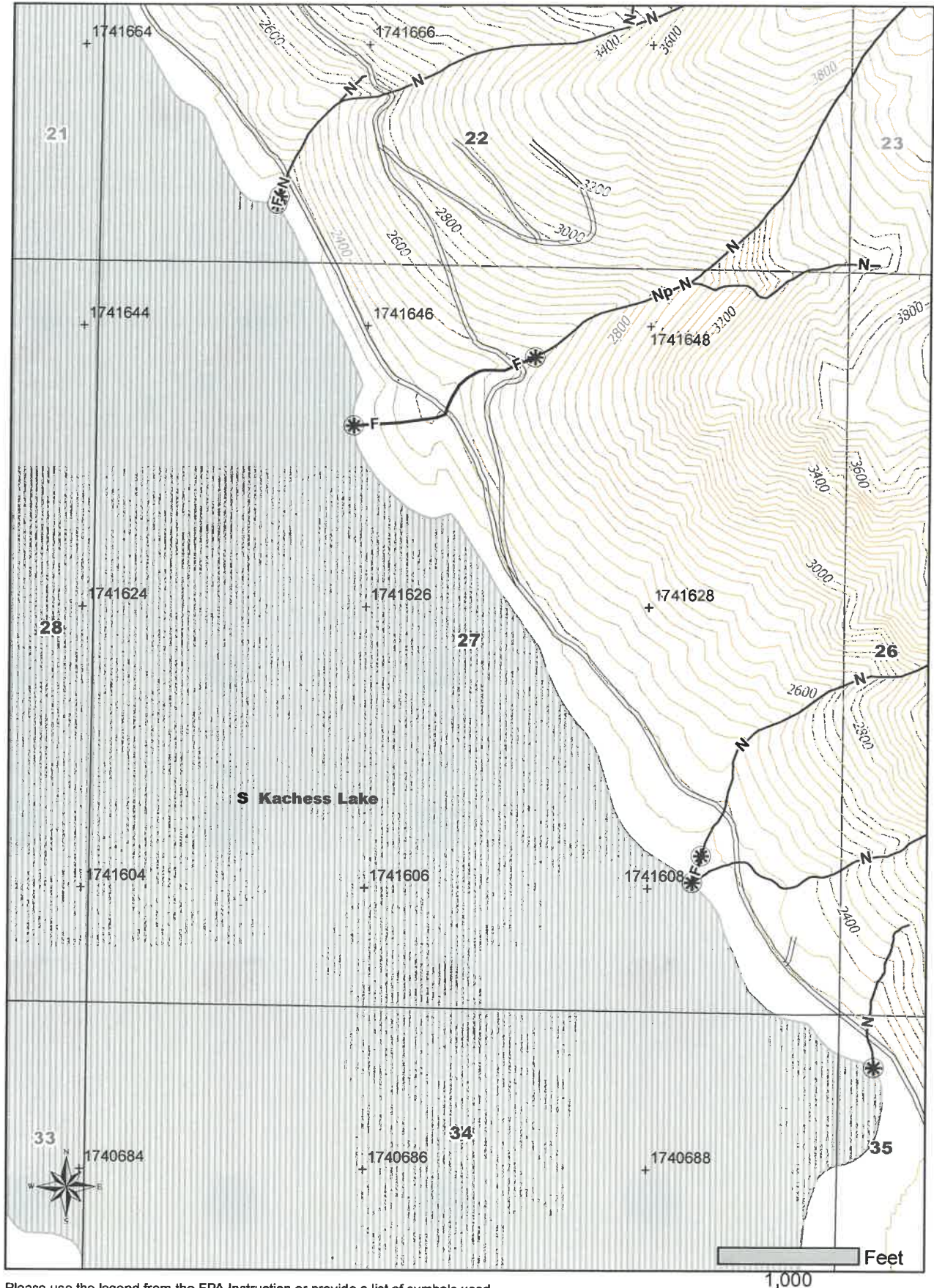
See Forest Practices Rules WAC 222-16-010 for a more complete definition of site class.

Disclaimer: Features shown on Forest Practices Application Review System (FPARS) maps represent data stored in the Washington State Department of Natural Resources (DNR) Geographic Information Systems database. As some of the data sets rely on outside sources of information, the DNR cannot accept responsibility for errors or omissions, and therefore there are no warranties that accompany this material.

FOREST PRACTICE ACTIVITY MAP

TOWNSHIP 21 NORTH HALF 0, RANGE 13 EAST (WEST HALF 0, SECTION 27)

Application #: _____



Please use the legend from the FPA Instruction or provide a list of symbols used.

Date: 11/1/2017 Time: 10:30:12 AM
NAD 83
Contour Interval: 40 Feet