file

LINCOLN COUNTY SEPTIC SYSTEM PERMIT

ISSUED TO: PAUL EVENSON PHONE: [redacted]

ADDRESS: [redacted] CONTRACTOR: Marshall Warrington

ISSUED BY (sign.): John W Peterson, RS DATE: 6-4-90

INSPECTION BY (sign.): _____ DATE: _____

*PLEASE NOTE: The Lincoln County "On-site Sewage Disposal Regulation" does not conform with all requirements of the Montana State "Sanitation in Subdivision Act". Therefore, septic systems permitted under the county regulation may not be approvable for the purpose of future land division health reviews.

You must notify the Department of Environmental Health a minimum of 8 working hours before backfilling the septic system, so that it can be inspected.

LOCATION OF PROPOSED SYSTEM: Angel Island Lot 54, Block 1

Concrete
SEPTIC TANK: 1000 gal. ABSORPTION AREA: 320 ft² Proposed

SEWAGE DISCHARGE: ~ gal/day No. OF BEDROOMS: 1 (Loft)

WATER SUPPLY SOURCE: Community SOIL: Sandy loam SLOPE: 0%

Drainfield
INSTRUCTIONS: Dig on ditch 160' long x 2½-3' deep x 2' wide according to lot layout and septic system regulation. Slope of pipe should not exceed a 10% drop.

SKETCH OF LOT LAYOUT:

See back of page

SEPTIC SYSTEM PERMIT APPLICATION

LINCOLN COUNTY

PROPERTY OWNER: Paul Svenson

ADDRESS: W. 3724 La Crosse Spokane, Wash. 99205 PHONE: 509/328-6049

LOCATION OF PROPERTY: Angel Island Lot 54 Blk 1

CONTRACTOR: Marshall Warrington, Jr.

DESCRIPTION OF PROPOSED SYSTEM

SEPTIC TANK: 1,000 (concret) gallons

ABSORPTION AREA: 160 L.F. ft^2

SEWAGE DISCHARGE: seasonal gal/day

No. OF BEDROOMS: loft (3 member in family)

WATER SUPPLY: community

SOIL TYPE: sandy

SLOPE OF GROUND: -0- % (in drainfield area)

OWNERS SIGNATURE: Marshall Warrington, Jr.
for; Paul Svenson

DATE: May 29, 1990

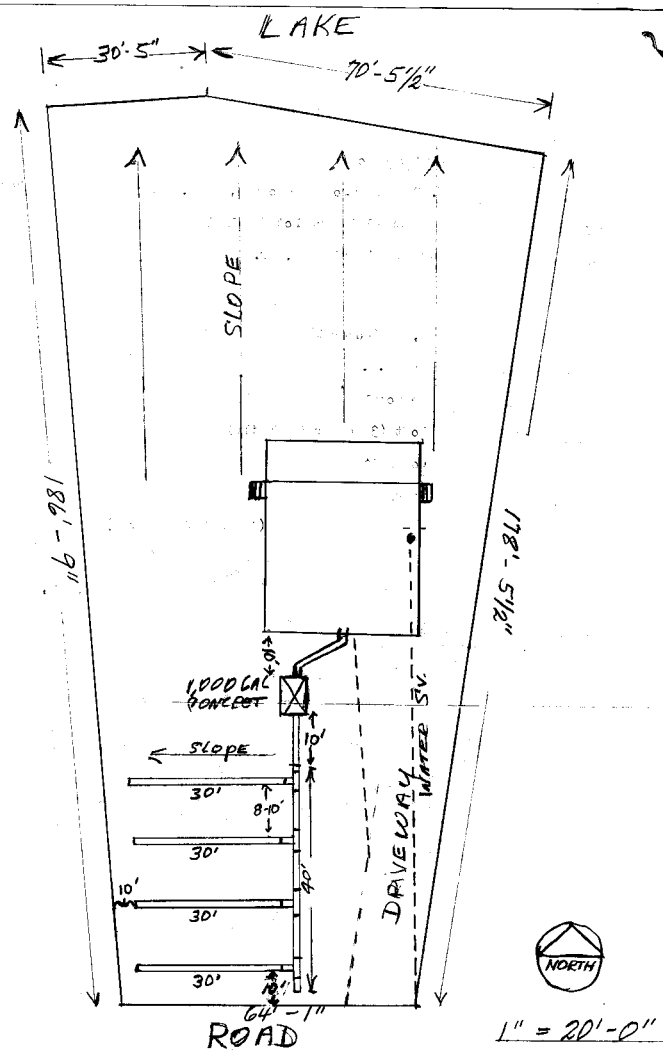
SUBMIT THIS APPLICATION TO THE DEPARTMENT OF ENVIRONMENTAL HEALTH - 418 Mineral Ave. - Libby, Montana 59923

(ON THE BACK)

SKETCH OF LOT LAYOUT

Diagram the proposed septic system. Show the location and distances from the absorption area and the septic tank to:
wells, surface water, high groundwater areas, buildings, building sites, property lines, roads, existing septic systems and other prominent features within 200' of the proposed system.

Indicate the direction of ground slope in the absorption area.


LAKE
30'-5"
70'-5½"
SLOPE
116'-9½"
178'-5½"
1,000 GAL CONCRETE
SEPTIC
SLOPE
30'
8-10'
30'
10'
40'
30'
10'
30'
DRIVEWAY
WATER
SEPTIC
NORTH
64'-1"
ROAD
1" = 20'-0"