

SITE EVALUATION

PRELIMINARY LOT INSPECTION REPORT

MLD # _____ PROPOSED LOT ____ LOT SIZE _____ SITE LOCATION _____
APN _____ WATER SUPPLY _____ OWNER'S WRITTEN PERMISSION ATTACHED YES ___ NO ___

SITE EVALUATION

VALIDATION

FULL SOIL GROUNDWATER PERCOLATION REPAIR ALTERNATIVE SYSTEM

OTHER CONSULTATION

REQUESTED BY: _____
(NAME) (ADDRESS) (PHONE)

OWNER: _____
(NAME) (ADDRESS) (PHONE)

=====

Item/s checked below do not meet present sewage disposal requirements or require further testing:

- Soil tests indicate soils not suitable.
- Lot slope excessive, area has been graded; and/or unable to provide setback from cut bank
- Winter water table testing required.
- Tests indicate failure to provide required separation of leaching and seasonal high groundwater.
- Unable to provide a 100 foot separation between a septic system and a well, spring, stream, or waterway.
- Inadequate space for both the sewage disposal system and the required future expansion area.
- Septic area in floodplain.
- Other _____

Preliminary inspection of this lot indicates suitability for individual sewage disposal using conventional septic technology under standards currently in effect, subject to any limitations identified below.

Water supply must be developed.

Site conditions may be mitigated by alternative technology. Further testing and evaluation is needed.

Design Parameters

Percolation Rate 1-5 6-30 30-60 60-120 Groundwater Depth for Design Purposes _____

REMARKS:

NOTE: Preliminary inspections and evaluations do not take into account all factors which are considered in the issuance of a sewage disposal permit. An application for sewage disposal will be subject to further evaluation based on the specific sewage disposal design; the possible presence of geologic hazards, biotic resources, or other site constraints; and, the provisions of the Sewage Disposal Ordinance in effect at the time of permit application.

ENVIRONMENTAL HEALTH SPECIALIST
PHD-72 (REV. 12/01)

DATE

SUPERVISOR

DATE