



County of Santa Cruz

Health Services Agency - Environmental Health



701 Ocean Street, Room 312, Santa Cruz, CA 95060
 (831) 454-2022 TDD/TTY - Call 711 <http://www.sceeh.org>
Landuse@santacruzcountyca.gov

SITE EVALUATION APPLICATION

FULL SITE EVALUATION (*soil profile & perks*)
 REPAIR SITE EVALUATION (*research & site visit only*)
 EVALUATION FOR ENHANCED TREATMENT (*no testing*)
 WINTER WATER TESTING
 MINOR SITE EVALUATION: (*choose only one*)
 PERCOLATION TESTING
 SOIL PROFILE
 WITNESS SOIL BORING
 OTHER: _____

PE: _____ SR: _____
 APN: _____
 ADDRESS: _____

 LOT SIZE: _____
 WATER SUPPLY:
 PUBLIC
 SMALL/MUTUAL
 SHARED (<5 CONNECTIONS)
 INDIVIDUAL (1 CONNECTION)

PROJECT DESCRIPTION:

REQUESTED BY: _____
 ADDRESS: _____
 PHONE (REQUIRED): _____
 EMAIL (REQUIRED): _____

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

SITE EVALUATION PRELIMINARY FINDINGS ARE FOUND ON THE SECOND PAGE OF THIS APPLICATION

 ENVIRONMENTAL HEALTH SPECIALIST DATE SUPERVISOR DATE

NOTE: PRELIMINARY INSPECTIONS AND EVALUATIONS DO NOT TAKE INTO ACCOUNT ALL FACTORS WHICH ARE CONSIDERED IN THE APPROVAL OF AN ONSITE WASTEWATER TREATMENT SYSTEM (OWTS) PERMIT. AN APPLICATION FOR AN OWTS PERMIT WILL BE SUBJECT TO FURTHER EVALUATION BASED ON THE SPECIFIC OWTS DESIGN WITHIN THE PROVISIONS OF THE SEWAGE DISPOSAL ORDINANCE AT THE TIME OF APPLICATION. THERE MAY BE THE PRESENCE OF GEOLOGIC HAZARDS OR OTHER CONSTRAINTS THAT THE APPLICANT IS REQUIRED TO ADDRESS WITH THIS OR OTHER COUNTY DEPARTMENTS.

THE ITEMS BELOW DO NOT MEET CURRENT ONSITE WASTEWATER TREATMENT SYSTEM (OWTS) STANDARDS OR FURTHER EVALUATION IS REQUIRED:

SOIL TESTS INDICATE SOILS ARE NOT SUITABLE
 LOT SLOPES ARE OVER 30%
 MINIMUM LOT SIZE IS NOT MET
 INADEQUATE SPACE FOR DISPERSAL AREA OR LACKS EXPANSION AREA
 UNABLE TO PROVIDE SETBACK TO: _____
 FURTHER TESTING AND EVALUATION IS NEEDED:
 WINTER WATER TESTING
 SOIL PROFILE
 PERCOLATION TESTING
 GEOLOGIC HAZARD ASSESSMENT/SLOPE STABILITY REPORT/TECHNICAL REPORT
 OTHER: _____

SITE EVALUATION PRELIMINARY FINDINGS

PRELIMINARY INSPECTION OF THIS PARCEL INDICATES SUITABILITY FOR AN ONSITE WASTEWATER TREATMENT SYSTEM UTILIZING CONVENTIONAL SEPTIC TECHNOLOGY UNDER STANDARDS CURRENTLY IN EFFECT (NOTE: THIS FINDING MAY CHANGE WITHOUT AN APPROVED VALID OWTS PERMIT).

SITE CONDITIONS MAY BE MITIGATED BY ENHANCED TREATMENT (ET) PROVIDED THAT THE ITEMS BELOW ARE ADDRESSED.

WATER SOURCE MUST BE DEVELOPED.

DESIGN PARAMETERS

SOIL PROF. DATE:	EH INSPECTOR:	EH INSPECTOR:	
SOIL LOG:	SOIL TYPE:	PERCOLATION RATES:	DATE:
0 TO FT.		MIN MPI:	MAX MPI:
TO FT.		AVG:	APP RATE:
TO FT.		GROUNDWATER DEPTH FOR DESIGN PURPOSES:	
TO FT.		DEPTH:	DATE:
TO FT.		MEASURED:	EH INSPECTOR:

DESIGN CONDITION (MAY BE SUBJECT TO POTENTIAL LIMITATIONS):