SUIL DESCRIPTION AND CLASSIFICATION (Location of Observation Holes Shown Above)    Source Consistency  Source Color    Source Consistency  Color    Motified  Image from Water    Source Construction  Image from Water    The production  Image from Water    The production  Image from Water    The production	SUBSURFACE WASTEN	VATER DISPOS	AL SYSTEM		ATION		nvironmental Hea 2 Fax: (207) 287-	
SOIL DESCRIPTION AND CLASSIFICATION (Location of Observation Holes Shown Above)      bservation Hole    Test Pit    Boring      "Depth of Organic Horizon Above Mineral Soil    Observation Hole    Test Pit    Boring      "Depth of Organic Horizon Above Mineral Soil    Observation Hole    Test Pit    Boring      "Depth of Organic Horizon Above Mineral Soil    Observation Hole    Test Pit    Boring      "Depth of Organic Horizon Above Mineral Soil    Testure    Consistency    Color    Mottling      "Operation Hole    Test Pit    Boring    "Depth of Organic Horizon Above Mineral Soil    Testure    Consistency    Color    Mottling      "Operation Hole    Test Pit    Boring    Test Pit    Boring    Testure    Consistency    Color    Mottling      "Operation Hole    Testure    Consistency    Color    Mottling    Testure    Test Pit    Boring    Test Pit    Test Pit    Test Pit    Test Pit    Test Pit    Test Pit    Test Pit <th>Town, City, Plantation</th> <th></th> <th>Street, Road,</th> <th>Subdivision</th> <th></th> <th>Owr</th> <th>er's Name</th> <th></th>	Town, City, Plantation		Street, Road,	Subdivision		Owr	er's Name	
Deservation Hole    Test Pit    Boring    Observation Hole    Test Pit    Boring      0      Color    Mottling     Depth of Organic Horizon Above Mineral Soil     Depth of Organic Horizon Above Mineral Soil      0       Depth of Organic Horizon Above Mineral Soil     Depth of Organic Horizon Above Mineral Soil      0       Depth of Organic Horizon Above Mineral Soil       10	SITE PLAN	Scale 1" =	ft.	ft. or as shown		(map from Maine Atlas		
" Depth of Organic Horizon Above Mineral Soil Texture Consistency Color Mottling O Texture Consis								
0 10 20 30 40 40 50 10 10 10 10 10 10 10 10 10 1			<b>U</b>					
10  <		/ Color Mo	<u>ettling</u>		ture Con	sistency Co	olor Mottlin	ng -
30	10			-				-
50    50      Soil Classification    Slope      Factor    [] Restrictive Layer      %    [] Bedrock      %    [] Bedrock	30			Mineral Soil St.				-
Soil Classification Slope Limiting [] Ground Water Factor [] Restrictive Layer [] Bedrock % [] Bedrock % [] Bedrock	40							-
	oil Classification Slope Lim	tor [] Restrictive La	r ayer		fication Slope	Factor	[] Restrictive Layer [] Bedrock	