OU LOCATION MAP

OU-E
OU-A North
OU-C
OU-B
OU-B
OU-E
OU-E
OU-B
OU-C
OU-E
OU-E
OU-D
OU-A South
OU-B

Pacific Ocean

Fort Bragg Landing

City of Fort Bragg

Former Dip Tank Area
Dioxin and PCP Soil Excavation
Area: 2,250 ft^2
Depth: 2 ft
Volume: 170 cy

Former MES/Pilot Study Area
LUC Area: 0.9 acre

Former AST Area
LUC Area: 0.9 acre

Rail Lines East Area
Lead Soil Excavation
Area: 540 ft^2
Depth: 2 ft
Volume: 40 cy

Kilns Area
TPHd and Ba(P) Soil Excavation
Area: 100 ft^2
Depth: 2 ft
Volume: 7.5 cy

Former Shipping Office and Truck Shop Area
LUC Area: 0.2 acre

Planer #2 Area
LUC Area: 1.0 acre

Planer #2 Area
TPHd and Ba(P) Soil Excavation
Area: 625 ft^2
Depth: 6 ft
Volume: 140 cy

0   620   1,240
Feet
GRAPHIC SCALE

LEGEND:

REMEDIAL ALTERNATIVE INCLUDES SOIL LAND USE CONTROLS RESTRICTING RESIDENTIAL OR OTHER SENSITIVE LAND USES, AND AN OPERATIONS AND MAINTENANCE PLAN, INCLUDING A SOIL MANAGEMENT PLAN

APPROXIMATE AREAL EXTENT OF HOT SPOT EXCAVATION

NOTE:
ALL HOT SPOT EXCAVATION AREAS ARE APPROXIMATE PRESUMPTIVE REMEDY AREAS. ACTUAL EXTENT OF EXCAVATION TO BE DETERMINED UPON RECIEPT OF CONFIMATION SAMPLES ANALYTICAL RESULTS AND FIELD CONDITIONS.

Ba(P)	BENZO(A)PYRENE
cy	CUBIC YARDS
ft	FEET
ft^2	FEET SQUARED
LUC	LAND USE CONTROL
PCP	PENTACHLOROPHENOL
TPHd	TOTAL PETROLEUM HYDROCARBONS AS DIESEL

FORMER GEORGIA-PACIFIC WOOD PRODUCTS FACILITY
FORT BRAGG, CALIFORNIA
**COASTAL DEVELOPMENT PERMIT:
OU-C AND OU-D RAP IMPLEMENTATION**

SUMMARY OF OU-C AND OU-D RAP PROPOSED REMEDIAL ACTIONS: HOT SPOT EXCAVATION AND SOIL/SOIL VAPOR LAND USE CONTROLS

ARCADIS

FIGURE 1