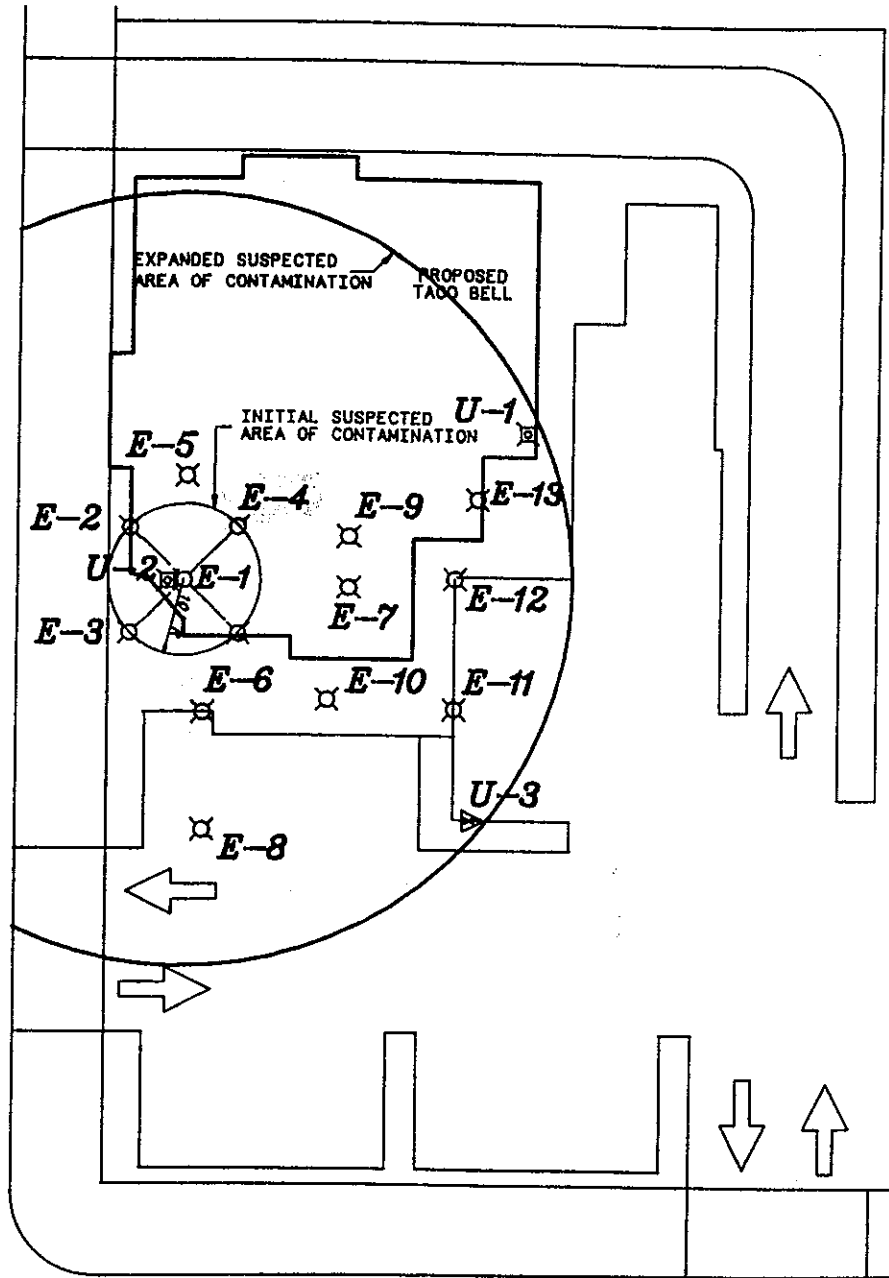


WEBSTER STREET






EAGLE STREET



NOT TO SCALE

LEGEND

-  ENVIRONMENTAL DRILLS
-  GEOTECHNICAL EXISTING 1 DRIVE BORINGS
-  GEOTECHNICAL EXISTING 3 DRIVE BORINGS

TACO BELL ALAMEDA

1900 WEBSTER STREET
ALAMEDA, CALIFORNIA

LOCATION MAP



LRA ENVIRONMENTAL

3235 SUNRISE BLVD, STE 5
RANCHO CORDOVA CA 95742

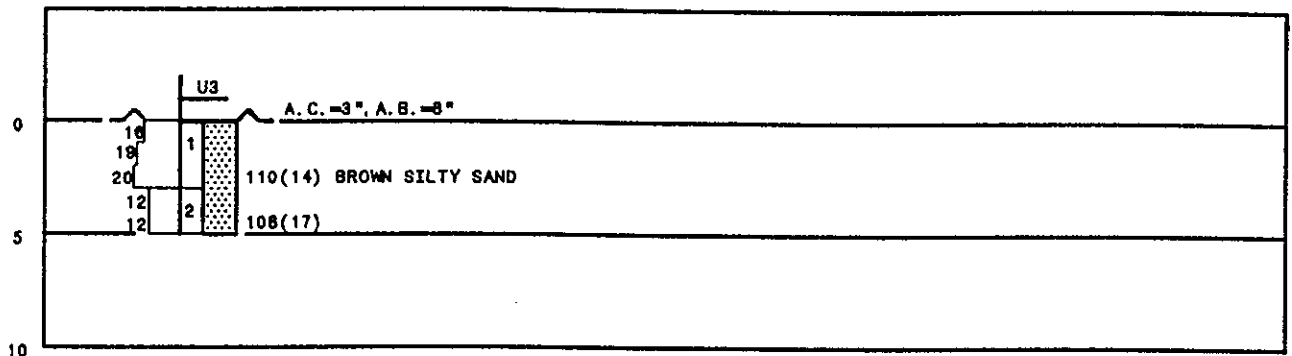
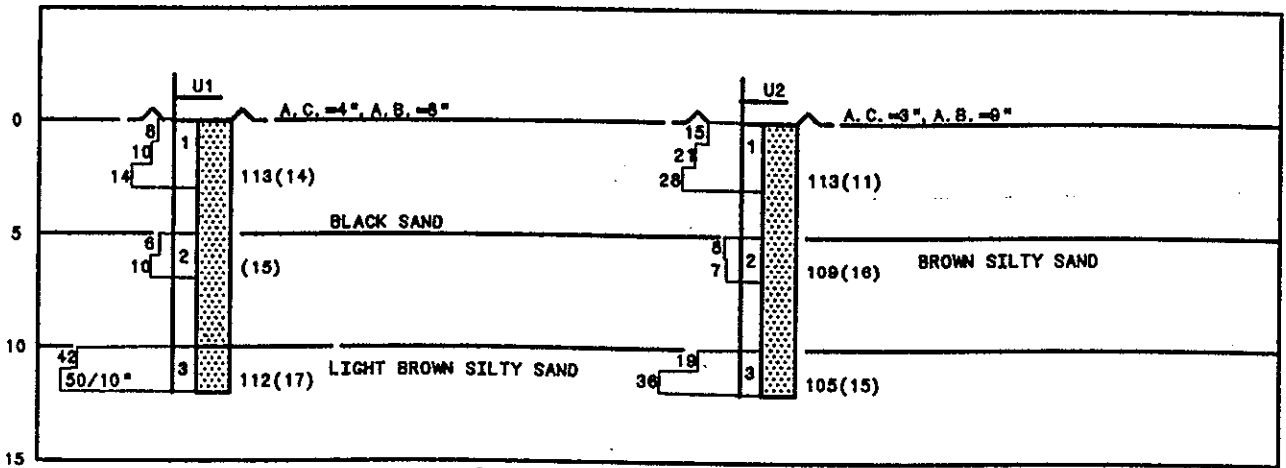
DATE 7-JAN-92

DRWG. NO. E9170-1

PLATE NUMBER 1



DEPTH IN FEET



SCALE
50 40 30 20 10 0
BLOWS PER FOOT

TACO BELL ALAMEDA
GEOTECHNICAL SOIL PROFILE
LRA ENVIRONMENTAL

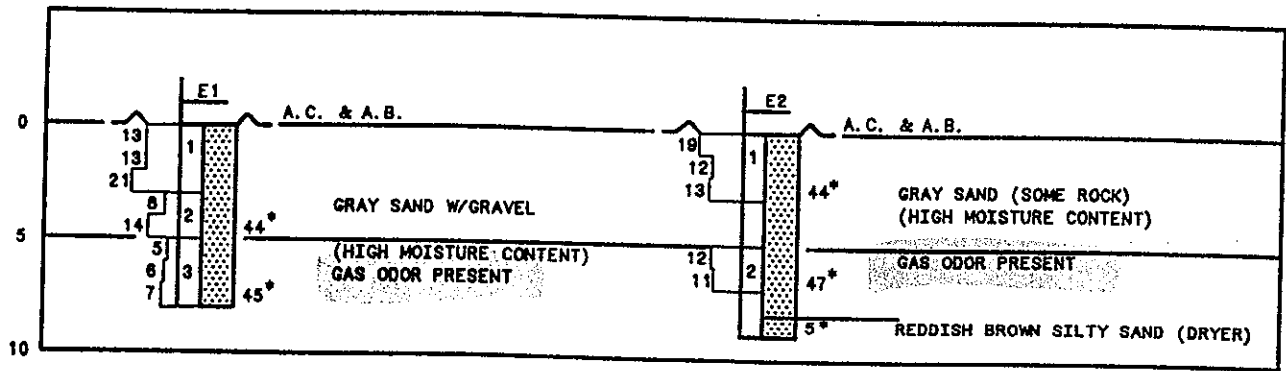
DATE 7-JAN-82
 DRWG. NO. E9170-2

PLATE NUMBER 2

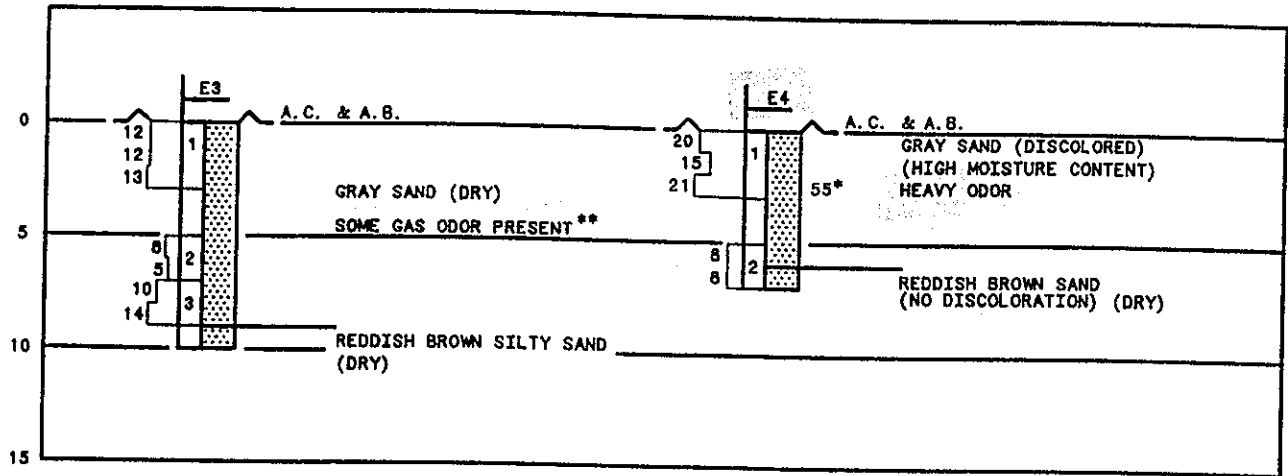


The lines designating the interface between types of soils on the soil profiles are determined by interpolation and are therefore approximations. The transition between the materials may be abrupt or gradual. Only at the boring locations should profiles be considered as reasonably accurate.

DEPTH IN FEET



* H-NU READING—RELATIVE SCALE 0-200



* NON-DETECTABLE READING
 ** HOWEVER, DETECTED BY SENSE OF SMELL

SCALE
 50 40 30 20 10 0
 BLOW PER FOOT

TACO BELL ALAMEDA
 SOIL PROFILE
 LRA ENVIRONMENTAL

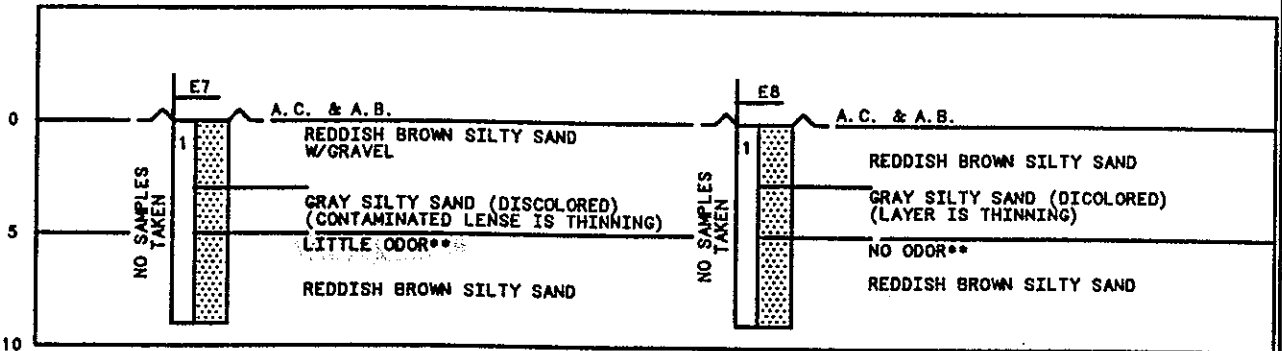
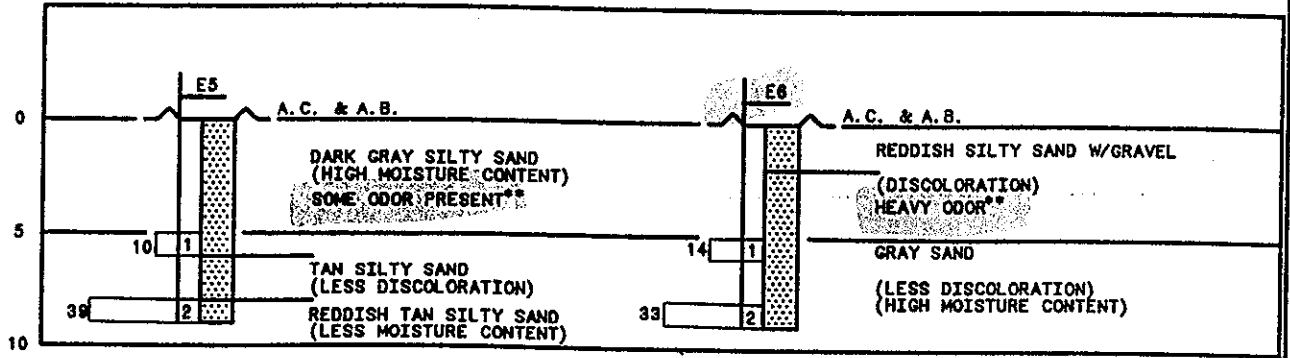
DATE 7-JAN-82
 DRWG. NO. E9170-2

PLATE NUMBER 3

The lines designating the interface between types of soils on the soil profiles are determined by interpolation and are therefore approximations. The transition between the materials may be abrupt or gradual. Only at the boring locations should profiles be considered as reasonably accurate.



DEPTH IN FEET



** NON-DETECTABLE READING
HOWEVER, DETECTED BY SENSE OF SMELL

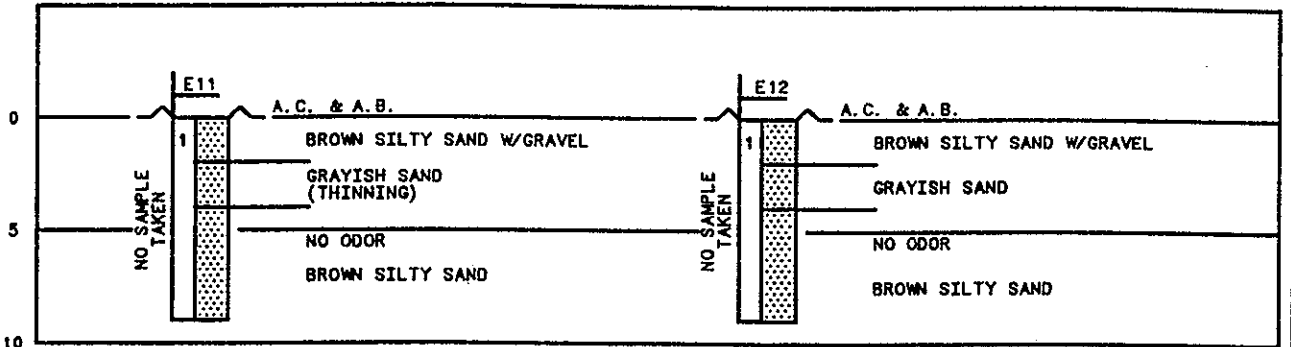
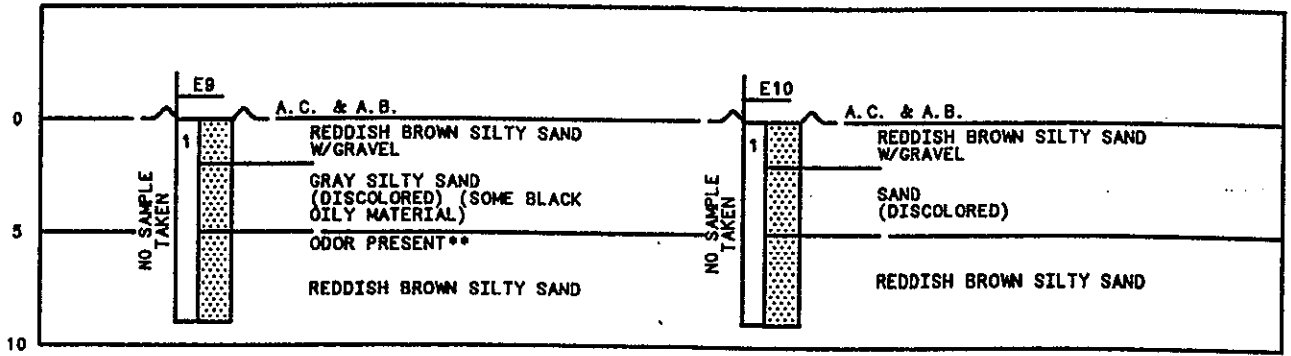
SCALE
50 40 30 20 10 0
BLOW PER FOOT

TACO BELL ALAMEDA	
SOIL PROFILE	
LRA ENVIRONMENTAL	
DATE	7-JAN-82
DRWG. NO.	E9170-2
PLATE NUMBER 4	



The lines designating the interface between types of soils on the soil profiles are determined by interpolation and are therefore approximations. The transition between the materials may be abrupt or gradual. Only at the boring locations should profiles be considered as reasonably accurate.

DEPTH IN FEET



* NON-DETECTABLE READING
 ** HOWEVER, DETECTED BY SENSE OF SMELL

SCALE
 50 40 30 20 10 0
 BLOWS PER FOOT

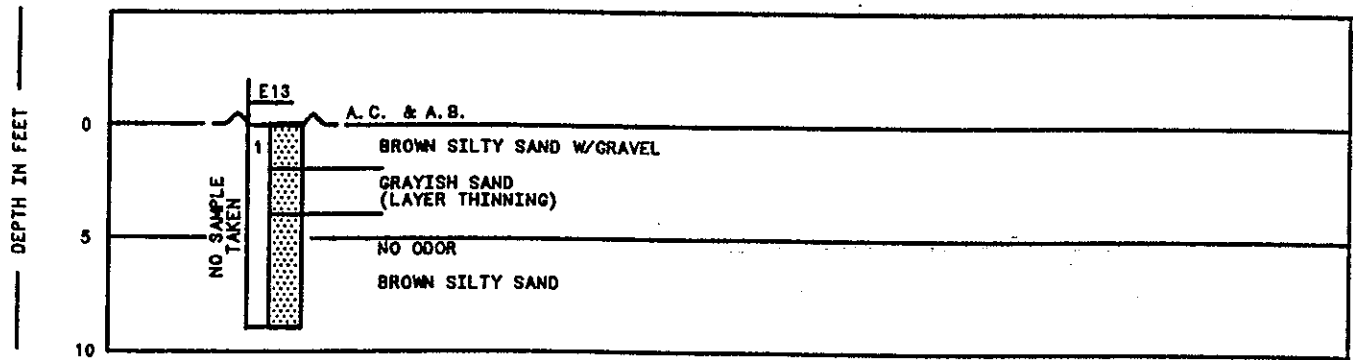
TACO BELL ALAMEDA
 SOIL PROFILE
 LRA ENVIRONMENTAL

DATE 7-JAN-92
 DRWG. NO. E9170-2

PLATE NUMBER 5



The lines designating the interface between types of soils on the soil profiles are determined by interpolation and are therefore approximations. The transition between the materials may be abrupt or gradual. Only at the boring locations should profiles be considered as reasonably accurate.



SCALE
50 40 30 20 10 0
BLOW PER FOOT

TACO BELL ALAMEDA

SOIL PROFILE

LRA ENVIRONMENTAL

DATE 7-JAN-82
DRWG. NO. E8170-2

PLATE NUMBER 6



The lines designating the interface between types of soils on the soil profiles are determined by interpolation and are therefore approximations. The transition between the materials may be abrupt or gradual. Only at the boring locations should profiles be considered as reasonably accurate.