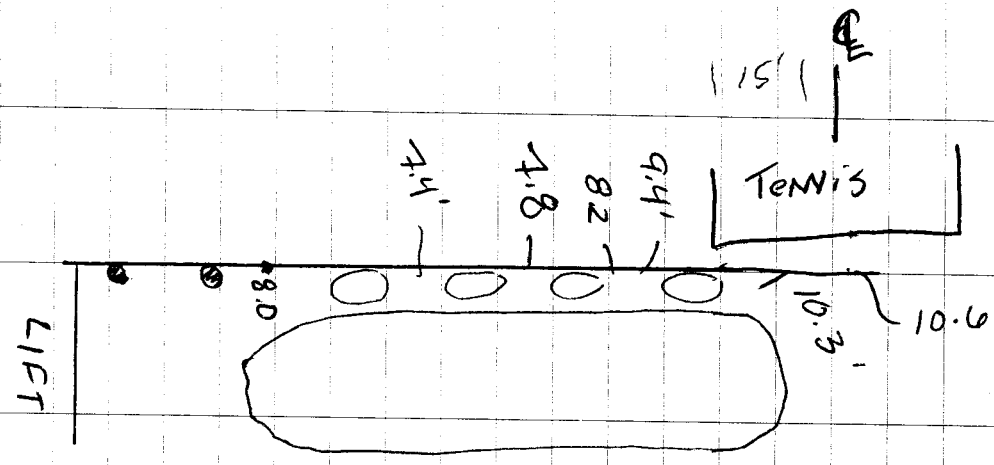
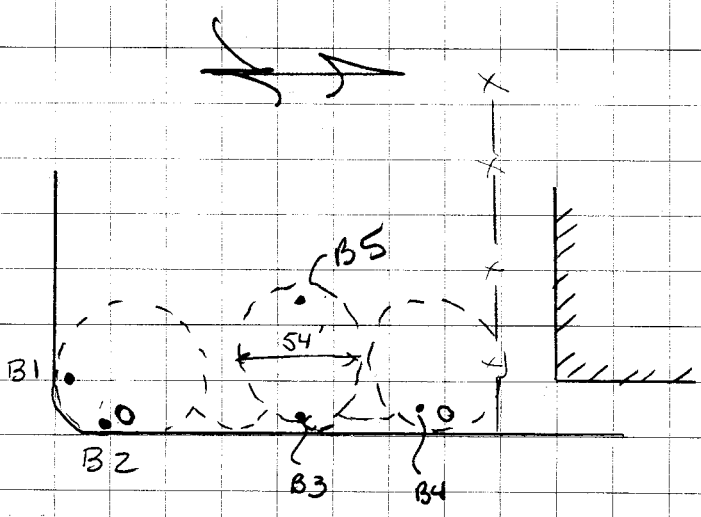




MCAS DOWN
6.98'



3/22/12

SCHUSTER, New
Bedford, MA

①

BORING SB 5

S-2 2-4 interval 68-78-46-94 18 Rec

dense f-m SAND trace small gravel dry

<u>weight of foil</u>	<u>wt of foil + soil</u>	<u>wt of soil</u>
6g	164 g	158 g

1.5" d x 3" L sample weighed SP

S-5 8-10 interval 4-B-11-19 6" Recover

loose pale yellowish gray med sand trace fine gravel wet

<u>WT OF FOIL</u>	<u>WT OF SOIL + FOIL</u>	<u>WT OF SOIL</u>
3g	140 g	137

1.5" d x 3" L sample weight SP

S-8 14-16 interval 38-86-80-64 5" Rec

very dense pale brown fine-medium sand with trace fine gravel wet

<u>WT OF FOIL</u>	<u>WT OF FOIL + SOIL</u>	<u>WT OF SOIL</u>
3g	167g	164g

sample 1.5" d x 3" L SP

S-11 20-22 interval 5-6-13-29 12" Rec

med. dense dark gray f-med sand wet

<u>WT OF FOIL</u>	<u>Foil + Soil</u>	<u>Soil</u>
4g	183	179g

sample 1.5" d x 3" L SP

②

SB 5 continued;

16 30-32 interval 53-96-120/5" 6" Rec
very dense olive tan fine sand little silt trace fine gravel

WT OF FOIL	WT OF FOIL	WT OF SOIL
4g	<u>Soil</u>	<u>Soil</u>
	223g	219g

sample 1.5" x 3"
SP-SM

SB 2

1 0-2' interval 9-9-12 (6 inches asphalt)
Rec 10"

loose pale yellow brown fine sand dry

WT OF FOIL	WT OF FOIL + SOIL	WT OF SOIL
7g	<u>167g</u>	<u>160g</u>

1.5" x 3" L sample SP

5 9-11' interval 8-B-11-B 12" Rec
loose pale brown fine to coarse sand wet

WT OF FOIL	WT OF FOIL + SOIL	WT OF SOIL
1g	<u>154g</u>	<u>150g</u>

1.5" x 3" sample SW

5-7 29-31 interval 25-23-52-20 6" Rec
pale brown fine-medium sand trace fine gravel wet SP

WT OF FOIL	WT OF FOIL + SOIL	WT OF SOIL
<u>5g</u>	<u>160g</u>	<u>155g</u>

sample 1.5" x 3"