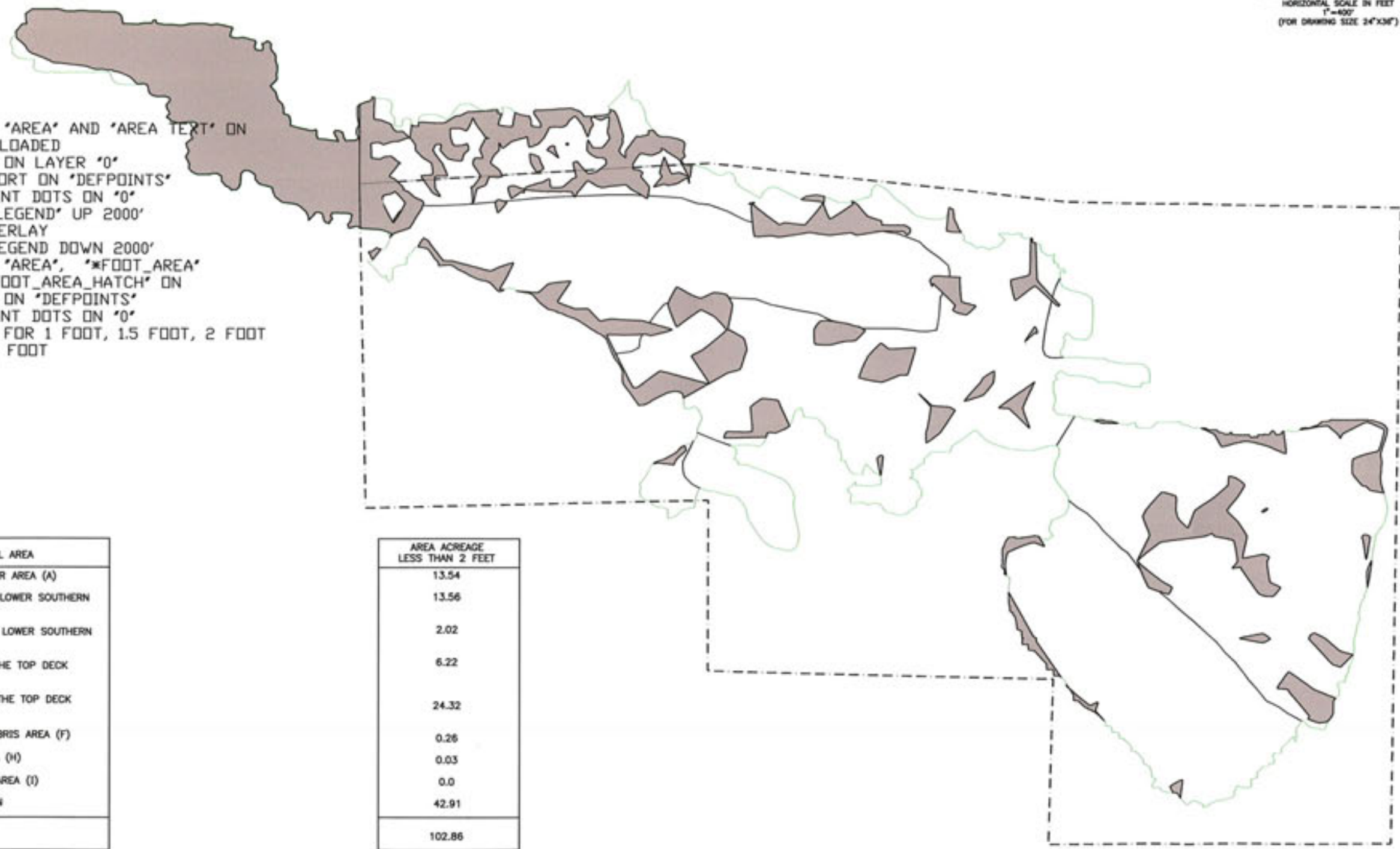


US EPA ARCHIVE DOCUMENT

ATTACHMENT 3

Existing Cover Soil Depth Map



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LAYERS 'AREA' AND 'AREA TEXT' ON
XREF'S LOADED
BORDER ON LAYER '0'
VIEW PORT ON 'DEPOINTS'
ALIGNMENT DOTS ON '0'
MOVE 'LEGEND' UP 2000'
* FOOT OVERLAY
MOVE LEGEND DOWN 2000'
LAYERS 'AREA', '*FOOT_AREA'
AND '*FOOT_AREA_HATCH' ON
BORDER ON 'DEPOINTS'
ALIGNMENT DOTS ON '0'
REPEAT FOR 1 FOOT, 1.5 FOOT, 2 FOOT
AND 2.5 FOOT

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LANDFILL AREA
EASTERN PERIMETER AREA (A)
EASTERN SIDE OF LOWER SOUTHERN FLATS AREA (B)
WESTERN SIDE OF LOWER SOUTHERN FLATS AREA (C)
UPPER DECK OF THE TOP DECK AREA (D)
SIDE-SLOPES OF THE TOP DECK AREA (E)
CONSTRUCTION DEBRIS AREA (F)
DEAD ANIMAL AREA (H)
ASBESTOS WASTE AREA (I)
NORTHEAST CANYON
TOTAL

AREA ACREAGE LESS THAN 2 FEET
13.54
13.56
2.02
6.22
24.32
0.26
0.03
0.0
42.91
102.86

NOTES:
1. IT HAS BEEN CALCULATED THAT APPROXIMATELY 93,000 CUBIC YARDS OF SOIL IS NEEDED TO BRING ALL AREAS OF THE LANDFILL COVER TO A THICKNESS OF AT LEAST 2 FEET. THIS DOES NOT INCLUDE THE NORTHEAST CANYON.

