AREA 2 FEATURES

OXON HILL AREA II

FEATURE	UNIT	TOP ELEV	BOTTOM ELEV.
2000			
2001	2005		
2002	200.5	33 cm	53 cm (MD = S189 E230)
2003	2004	53 cm	75 cm (MD = S189 E230)
2004	2003	49 cm	53 cm (MD = S188 E228)
2005	2026	69 cm	95 cm (MD = S192 E221)
2006	2000	55 cm	78 cm (MD = S188 E228)
2007	2032	65 cm / 69 cm	65 cm
2008	2032	59 cm / 70 cm	115 cm

BØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 2 SE CORNER _____

FEATURE 2000 MAIN DATUM _____

UNIT _____ OTHER DATUM(S) _____

ELEVATION OF MAIN DATUM _____

_____

TOP ELEVATION(S) _____

_____

BOTTOM ELEVATION(S) _____

_____

OTHER _____

_____

BØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 2 SE CORNER S188 E232

FEATURE 2001 MAIN DATUM S189 E230

UNIT 2005 OTHER DATUM(S) _____

ELEVATION OF MAIN DATUM: -.734 [illegible]

TOP ELEVATION(S) _____

BOTTOM ELEVATION(S) _____

OTHER _____

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 2

SE CORNER S188 E232

FEATURE 2002

MAIN DATUM S189 E230

UNIT 2005

OTHER DATUM(S)

ELEVATION OF MAIN DATUM -.734 (47.260 m BSL)

TOP ELEVATION(S) (33 cm) -1.064

BOTTOM ELEVATION(S) (53 cm) -1.264

OTHER

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 2

SE CORNER 5188 E231

FEATURE 2003

MAIN DATUM 5189 E230

UNIT 2004

OTHER DATUM(S)

ELEVATION OF MAIN DATUM -.734 (47.266 m ASL)

TOP ELEVATION(S) 53 cm -1.264

BOTTOM ELEVATION(S) 75 cm -1.484

OTHER

BØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 2 SE CORNER 5188 E 230

FEATURE 2004 MAIN DATUM 5188 E 228

UNIT 2003 OTHER DATUM(S)

ELEVATION OF MAIN DATUM -.852

TOP ELEVATION(S) (49 cm) - 1.342

BOTTOM ELEVATION(S) (53 cm) - 1.382

OTHER

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 2

SE CORNER S191E222

FEATURE 2005

MAIN DATUM S192 E221

UNIT 2026

OTHER DATUM(S)

ELEVATION OF MAIN DATUM: .547 (43.547 m ASL)

TOP ELEVATION(S) (69 cm) -.143

BOTTOM ELEVATION(S) (95 cm) -.403

OTHER

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 2 SE CORNER S187 E229

FEATURE 2006 MAIN DATUM S188 E228

UNIT 2000 OTHER DATUM(S)

ELEVATION OF MAIN DATUM -.852 (47.148 m AMD)

TOP ELEVATION(S) (55 cm) -1.402

BOTTOM ELEVATION(S) 78 cm -1.632

OTHER

80N

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 2 SE CORNER S194 E234

FEATURE 2007 MAIN DATUM S194 E233

UNIT 2032 OTHER DATUM(S) _____

ELEVATION OF MAIN DATUM -.103 (55.897) m ASL

TOP ELEVATION(S) (65 cm) -.753 (55.350)
(69 cm) -.793 (55.310)

BOTTOM ELEVATION(S) (65 cm) -.753 (55.350)

OTHER _____

8ØN

OXON HILL PROJECT
FEATURE ELEVATION SUMMARY

AREA 2 SE CORNER S194 E234

FEATURE 2008 MAIN DATUM S194 E233

UNIT 2032 OTHER DATUM(S)

ELEVATION OF MAIN DATUM -.103 (55.897)

TOP ELEVATION(S) (59 cm) -.693 (55.307)

BOTTOM ELEVATION(S) (115 cm) -1.253 (54.747)

OTHER

Feature number	Description	Elevation TOP	Elevation BOTTOM	Depth of feature	Length	Length
F202000Z	SHALLOW OVAL PIT	56.143	56.123	.12	67cm N-S	50cm E-W
F202001Z	BUSH HOLE OR TREE STAIN	54.646	54.526	.120	49cm N-S	42cm E-W
F202002Z	FLAT BOTTOMED TRENCH	54.936	54.736	.200	60cm N-S	4.00m E-W
F202003Z	VOID	~~54.736~~	~~54.516~~	~~.220~~	~~32cm N-S~~	~~35cm E-W~~
F202004Z	EROSIONAL GULLEY	54.658	54.618	.040	none given	~~12~~-25cm E-W
F202005Z	ROUGHLY RECTANGULAR DEPRESSION (POSS. TREE HOLE)	55.857	55.597	.260	38cm N-S	40cm E-W
F202006Z	ROOT DISTURBANCE	54.598	54.368	.230	50cm N-S	20cm E-W
F202007Z	SHALLOW LINEAR STAIN,	(NORTH) 55.310	55.287	.023	1.00m N-S	15 cm E-W
2007Z	EROSIONAL FEATURE	(SOUTH) 55.297	55.247	.050	"	"
F202008Z	EROSIONAL TRENCH	55.307	54.747	.560	1.00m N-S	~~25~~-30cm E-W