					Client: Group Design Build, Inc.		BORING ID:
i de la composition della comp			.6	9	Project Name/Number: 98350-06376		SB-01
EFI Global					29 Bellis Circle, Cambridge, Massa		
TZvovii)	Engine	ering F	ire&		Boring Location: Near southwest corr	ner of the house.	Sheet: 1 of 1
Envi	(orimer	nai oerv			Drilling Contractor: GeoSearch, Inc.	Drilling Method: GeoProbe	Monitoring Well Installed (Y/N): N
Logged By	y: Pat P	anza			Dale Started: 7/24/2017	Boring Diameter: 2"	Approx Hammer Weigth/Fall: N/A
Ground El	levation:	N/A			Date Completed: 7/24/2017	Depth of Boring: 15'	Approx. Water Level at Completion: NM
		lecovery (inches)	tVOCs (ppmV)	Depth (feet)	SOIL CLA	SSIFICATION	BORING & SAMPLING NOTES
SB-01 (0-5')	N/A	46	N/A	0.5 1 2 3 4 5	Grass Loam/ORGANIC Light Brown Fine to Coarse SAND and etc) Trace GRAVEL (Moist) Brown Fine to Medium SAND and SIL Dark Brown/Gray Fine to Medium SAI	т	No odors or laboratory confrimation sample collected.
SB-01 (5-10')	N/A	60	N/A	6	Brown Fine-Medium SAND and SILT of the second secon	city)	No odors or laboratory confrimation sample collected.
SB-01 (10-15')	N/A	60	N/A	11 12 13 14 15	Light Brown/Gray Fine to Medium SAI	ND and SILT	No odors or laboratory confrimation sample collected.
				16	End of Boring		RECEIVED JUL 2 6 2017 CAMBRIDGE HISTORICAL COMMISSION

Ntoes: Stratum Features are approximate. Proportions used 0-10% Trace, 10-20% Little, 20-35% Some & 35-50% And. tVOCs ≃ Total Volatile Organic Compounds (PID calibrated to represent the bezene equivilant in part per million by volume (ppmv)).

					Client: Group Design Build, Inc.		BORING ID:
: 18-74	T-17 >	กับ Earl		Ø	Project Name/Number, 98350-06376		SB-02
EFI Global Engineering Fire & Environmental Services					29 Bellis Circle, Cambridge, Massac		
					Boring Location: Near southwest corr	ner of the back porch/stairs	Sheet: 1 of 1
isi i	AHOIHI	eritat ser	VICES		Drilling Contractor: GeoSearch, Inc.	Drilling Method: GeoProbe	Monitoring Well Installed (Y/N): N
ogged	By: Par	t Panza			Date Started: 7/24/2017	Boring Diameter: 2"	Approx Hammer Weigth/Fall: N/A
Sround	Elevation	on: N/A			Dale Completed: 7/24/2017	Depth of Boring: 15'	Approx. Water Level at Completion: 40
Sample ID	Blows per 6"	Recovery (inches)	IVOCs (ppmv)	Depth (feel)	SOIL CLAS	BORING & SAMPLING NOTES	
SB-02 (0-5')	Ν/A	29	N/A	0.5 1 2 3 4	Grass Loam/ORGANIC Light Brown Fine to Coarse SAND and etc) Some GRAVEL (Moist) Light to Brown/Gray Fine to Medium S	No odors or laboratory confrimation sample collected.	
58-02 5-10')	N/A	45	N/A	5	Brown Fine-Medium SAND and SILT Greenish-Gray CLAY (Medium Plastic Light Brown/Gray Fine to Medium SAN	No odors or laboratory confrimation sample collected.	
6B-02 10-15')	N/A	60	N/A	11	Greenish-Gray CLAY (Medium Plastici Light Brown/Gray Fine to Medium SAN Greenish-Gray CLAY (Medium Plastici Light Brown/Gray Fine to Medium SAN Greenish-Gray CLAY (Medium Plastici	ID and SILT II) some Fine GRAVEL ID and SILT	No odors or laboratory confrirmation sample collected.
					End of Boring		

Nices: Strabum Features are approximate. Proportions used 0-10% Trace, 10-20% Little, 20-35% Some & 35-50% And. IVOCs = Total Volatile Organic Compounds (PID calibrated to represent the bezene equivilant in part per million by volume (ppmv)).

	-			-	Client: Group Design Build, Inc.		BORING ID:
EFI Global Engineering Fire & Environmental Services					Project Name/Number: 98350-0837	SB-03	
					29 Bellis Circle, Cambridge, Massa		
					Boring Location: East side of basem	ent	Sheet: 1 of 1
E	VILOTILI	iethai sei	vices		Drilling Contractor: GeoSearch, Inc.	Drilling Method: Hand Equipment	Monitoring Well Installed (Y/N): N
Logged	By: Pa	t Panza	:		Date Started: 7/24/2017	Boring Diameter: 1"	Approx Hammer Weigth/Fall: N/A
Ground	Elevation	on: N/A			Date Completed: 7/24/2017	Depth of Boring: 6'	Approx. Water Level at Completion: 21"
Sample ID	Blows per 6"	Recovery (inches)	tVOCs (ppinv)	Depth (feet)	SOIL CLA	ASSIFICATION	BORING & SAMPLING NOTES
SB-03 (0-2')	N/A	N/A	N/A	1	2" Concrete FILL (i.e. Asphall, Brick, Coal/Ash, e (Moisl) Dark Greenish-Gray CLAY some SA		Collected with Hand Auger, No odors or laboratory confrimation sample collected.
SB-03 (2-4')	N/A	24	N/A	3	Greenish-Gray CLAY Some Fine to I		Collected with jack harmner and sampling spoon. No odors or laboratory confrimation sample collected.
SB-03 (4-6')	N/A	24	N/A	5	Greenish-Gray CLAY Trace Fine to M	Medium SAND and SILT	Collected with jack hammer and sampling spoon. No odors or laboratory confrimation sample collected.
				7	End of Boring		

Nices: Stratum Features are approximate, Proportions used 0-10% Trace, 10-20% Little, 20-35% Some & 35-50% And. IVOCs = Total Volatile Organic Compounds (PID calibrated to represent the bezene equivilant in part per million by volume (apmv)).

					Client: Group Design Build, Inc.	<u>-</u>	BORING ID:
		_1	_0	6	Project Name/Number: 98350-06376	;	SB-04
$\mid \mathbf{E}$	FI (Glob	al"	£.	29 Bellis Circle, Cambridge, Massa	chusetts	
	Engi	peering.I entalSer	ire&		Boring Location: West-Northwest side	e of basement	Sheet: 1 of 1
ien	witopni	iental Ser	vices		Drilling Contractor: GeoSearch, Inc.	Drilling Method: Hand Equipment	Monitoring Well Installed (Y/N): N
Logged	By: Pa	t Panza			Date Started; 7/24/2017	Boring Diameter: 1"	Approx Hammer Weigth/Fall: N/A
Ground	Elevation	on: N/A			Date Completed: 7/24/2017	Depth of Boring: 6'	Approx. Water Level at Completion: NM
Sample ID	Blows per 6"	Recovery (inches)	rVOCs (ppmv)	Depth (feet)	SOIL CLA	SSIFICATION	BORING & SAMPLING NOTES
SB-04 (0-2')	N/A	14	N/A	1	1" Concrete FILL (i.e. Asphalt, Brick, Coal/Ash, el 1" Concrete Black to Brown Fine to Coarse SAND Greenish-Gray CLAY (Medium Plastic	and SILT ⊐ity)	Collected with jack hammer and sampling spoon. No odors or laboratory confrimation sample collected.
SB-04 (2-4')	N/A	22	N/A	3	Greenish-Gray CLAY Trace Fine to M	ledium SAND and SILT (Wel)	Collected with jack hammer and sampling spoon. No odors or laboratory confrimation sample collected.
				56	End of Boring		

Nioss: Stratum Features are approximate. Proportions used 0-10% Trace, 10-20% Little, 20-35% Some & 35-50% And. IVOCs = Total Volatile Organic Compounds (PID calibrated to represent the bezene equivilant in part per million by volume (ppmv)).

					Client: Group Design Build, Inc.		BORING ID:
نجنيه ا	·		6	'	Project Name/Number: 98350-06376	· · · · · · · · · · · · · · · · · · ·	\$B-05
E.	FIC	Glob	ıal ¯	F.:	29 Bellis Circle, Cambridge, Massac	chusetts	
Engineering, Fire & Environmental Services					Boring Location: Near southwest corr	ner of the house.	Sheel: 1 of 1
Ear	ALO HUT	entai ser	VICE5		Drilling Contractor: GeoSearch, Inc.	Drilling Melhod: GeoProbe	Monitoring Well Installed (Y/N): N
Logged	By: Pai	t Panza			Date Started: 7/24/2017	Boring Diameter: 2"	Approx Hammer Weiglh/Fall: N/A
Ground	Elevatio	on: N/A			Date Completed: 7/24/2017	Depth of Boring: 15'	Approx. Water Level at Completion: NM
Sample ID	Blows per 6"	Recovery (inches)	tVOCs (ppmv)	Depth (teet)	SOIL CLAS	BORING & SAMPLING NOTES	
				0,5	Cobble Walkway		No odors or laboratory confrimation sample collected.
SB-05 (0-5')	N/A	40	N/A	2	Light Brown Fine to Coarse SAND and etc) Trace GRAVEL	d FILL (i.e. Asphalt, Впск, Coal/Ash,	
				4			· ·
SB-05 (5-10')	N/A	60	N/A	6 7 8	Light Brown Fine to Coarse SAND and etc) Trace GRAVEL CLAY with Some Light Brown Fine-Me		No odors or laboratory confrimation sample collected.
				9	CLAY with Lille/Trace Light Brown Fir	ne-Medium SAND and SILT	
				11	Light Brown/Gray Fine to Medium SAN	ND and SILT trace CLAY	No odors or laboratory confirmation sample collected.
SB-05 (10-15')	N/A	60	N/A	13	Light Brown/Gray Fine to Medium SAt Greenish-Gray CLAY (Medium Plastic		
				14 —	Greenish-Gray CLAY And Fine SAND		
					End of Boring		
				18			
				19			

Nices. Stratum Features are approximate. Proportions used 0-10% Trace, 10-20% Little, 20-35% Some & 35-50% And. (VOCs = Total Volable Organic Compounds (PIO calibrated to represent the bezene equivilant in part per million by volume (ppmv)).