geocloud

LOG it EASY ™

LOG it EASY

https://logiteasy.com

We are LOGitEASY. Our mission is to improve the way geologists log soil and create boring logs & report figures.

About us

2004
ESTABLISHED
IN 2004

1300+
GEOLOGISTS
SERVED

70%
OF CLIENTS
HAVE BEEN
WITH US FOR
> 4 YEARS

65%
OF REVENUE
IS REPEAT
BUSINESS

Client References

Time & Cost Savings

The LOGitEASY eForm has resulted in huge savings of time both in the field and for reducing transcriptional errors from entering data from paper logs. We are really glad to have this capability now.

Gilbane, Colton Ranson, Environmental Geologist II, CA

Ease of Use

I love your guys online drafting service. It is easy to use, fast, and the product is great quality. No hassles.

Nicolas Pushckor, Associated Environmental Group, LLC

Quality & Timeliness

My experience with the work that has been done on my projects has been great - easy to work with, quick on the turn-around, and a high-quality product.

Envirosolve Corporation, Project Manager, CA

Personalized Service

We submitted work requests for vapor probe logs, which were completed by LOGitEASY, and then their partner company ICD Services added the vapor probes to the existing site map and cross sections. All of our drafting needs for this phase of work were met from a single engagement.

Innovex Environmental Management, Inc., Project Manager, WA

Our Service Lines

01 **Online Soil Logging Software:**

DIY – Boring Logs Online
DIY – Geologic Cross Sections

02 **GIS Mapping Software:**

DIY – Topographic Maps
DIY – Site Plans
DIY – Groundwater Contour Maps

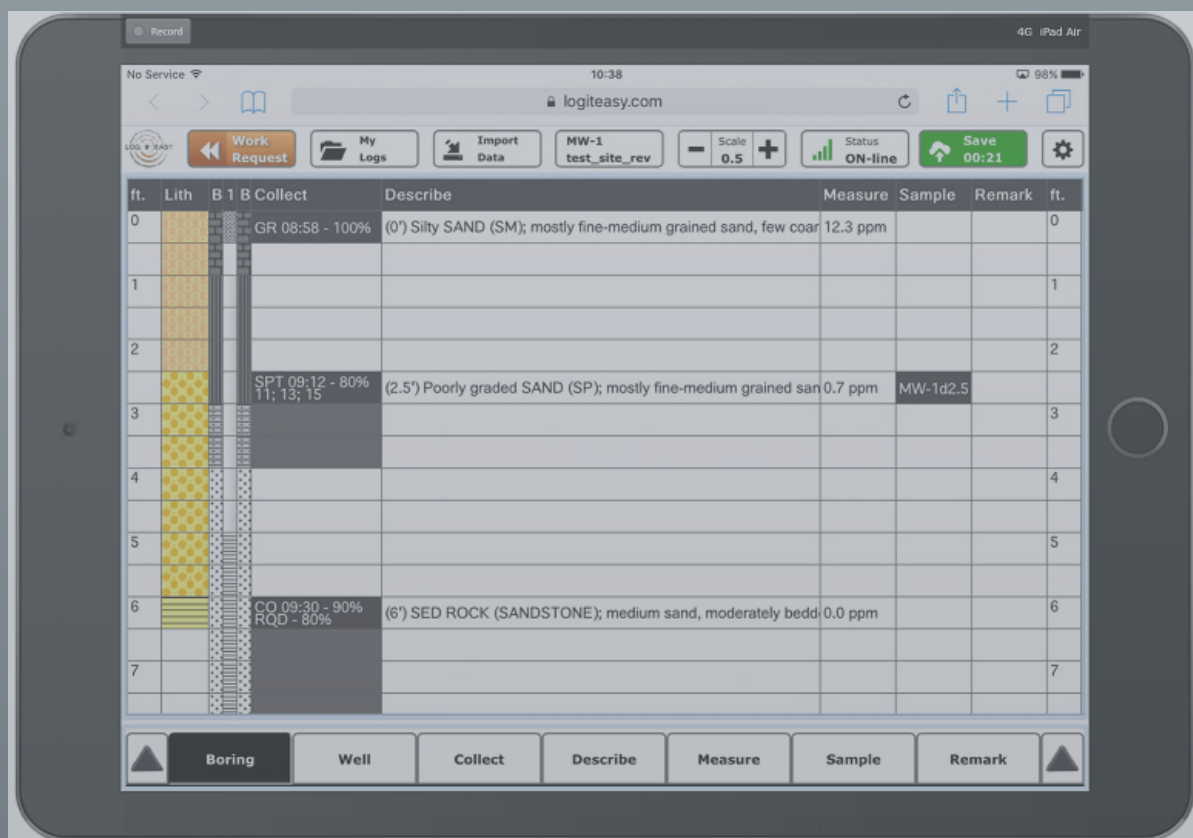**03** **Fixed-Price Drafting Services:**

Boring Logs from Field Notes
Environmental Figures

1

Online Soil Logging Software:

DIY - Boring Logs Online

DIY – Geologic Cross Sections

Online Soil Logging Software

Geologic cross section showing MW-102, MW-104, MW-103, MW-101 with elevation scale and legend:

Legend
- CONCRETE
- Silty GRAVEL (GM)
- Silty SAND (SM)
- Poorly graded SAND with silt (SP-SM)
- Water Level During Drilling
- Water Level at End of Drilling
- Cap
- Screen
- Annular Seal
- Sanitary Seal
- Filter Pack
- Backfill

Horizontal scale: 30 feet
Vertical scale: 5 feet

© Mapbox, © OpenStreetMap, Improve this map

YOUR LOGO

GEOLOGIC CROSS SECTION
ABCD
06722
6722
Test Hills Avenue
Testfield, CT

Well Log

Client:	ABCD		WELL LOG
Project:	06722	Well No.	MW-102
Address:	Test Hills Avenue, Testfield, CT	Page:	1 of 1

Drilling Start Date:	08/10/2018	Boring Depth (ft):	15.2	Well Depth (ft):	15.0
Drilling End Date:	08/10/2018	Boring Diameter (in):	8.00	Well Diameter (in):	2.0
Drilling Company:	Geosearch	Sampling Method(s):		Screen Slot (in):	0.010
Drilling Method:	Hollow Stem Auger	DTW During Drilling (ft):	N/A	Riser Material:	Sch 40 PVC
Drilling Equipment:	CME 75	DTW After Drilling (ft):	8.3	Screen Material:	Sch 40 PVC Slotted
Driller:	Justin Emma	Top of Casing Elev. (ft):		Seal Material(s):	Bent. Chips
Logged By:	MB	Location (Lat, Long):		Filter Type:	#2

SOIL/ROCK VISUAL DESCRIPTION:

- (0') Concrete
- (0.5') Silty GRAVEL with sand (GM); few fine-coarse grained gravel, some fine-medium sand, some silt, dark brown
- (2') Silty GRAVEL with sand (GM); few fine-coarse grained gravel, some fine-medium sand, some silt, dark brown
- (4') As Above
- (6') Silty SAND (SM); little fine-medium grained sand, some silt, well-graded, loose, moist, pale brown
- (8') Silty SAND (SM); little fine-medium grained sand, some silt, well-graded, very loose, wet, light brown
- (9') Poorly graded SAND with silt (SP-SM); mostly medium-coarse grained sand, little silt, trace clay, loose, wet, dark yellowish-brown
- (12') As Above
- (14') Silty SAND (SM); mostly fine grained sand, some silt, well-graded, wet, light brown
- (15.2') Boring terminated

NOTES: Hole precleared to 5.0' on 08/10/2018 by Geosearch using air knife.

Pricing

All-You-Can-Log

$49/month (billed annually)

$99/month (billed monthly)

Free Geologic Cross Sections

10 Free GIS Figures/month

Team, Company, Enterprise Plans available

Pay-As-You-Go

$10/log (env. or geotech, gINT / LogPlot / etc. data)

$25/log (custom template, + data)

Free Geologic Cross Sections

FREE

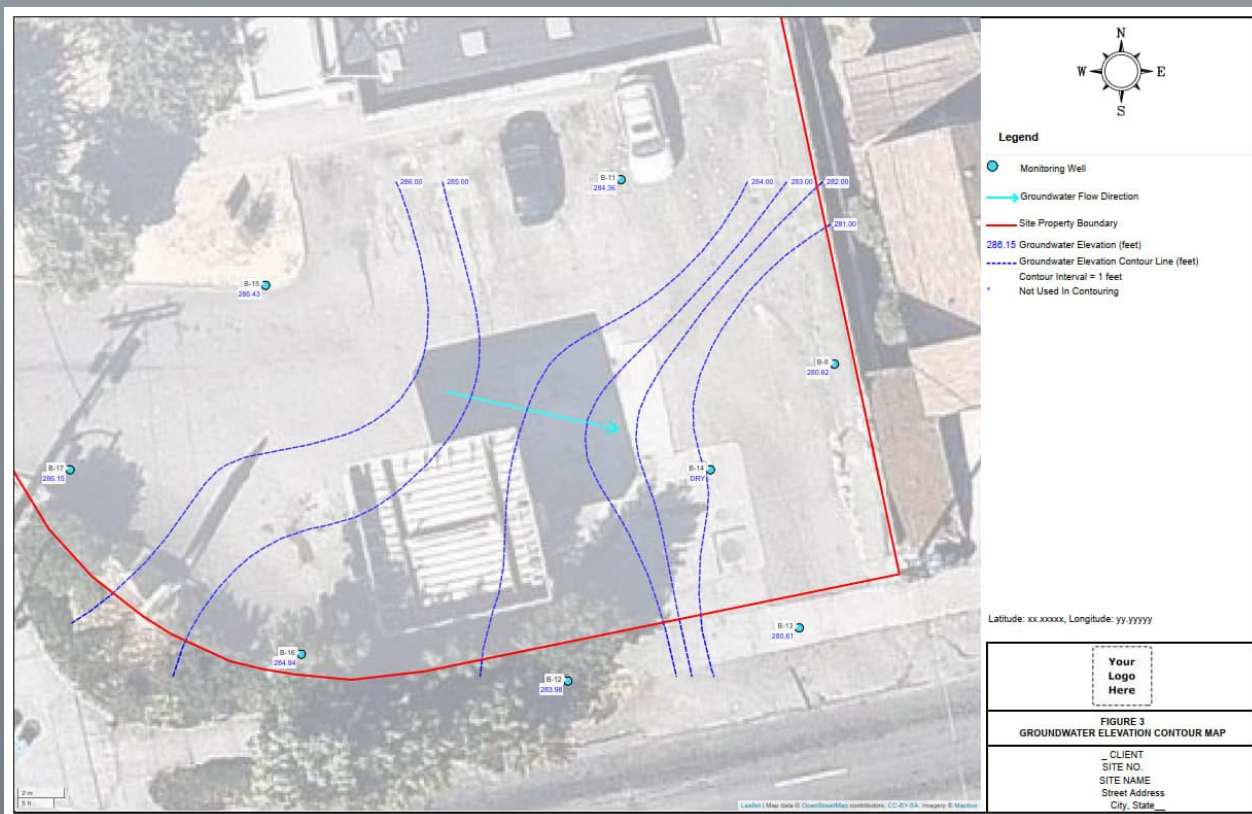**Free** soil logging and logs (pdf deliverable)

2

GIS Mapping Software:

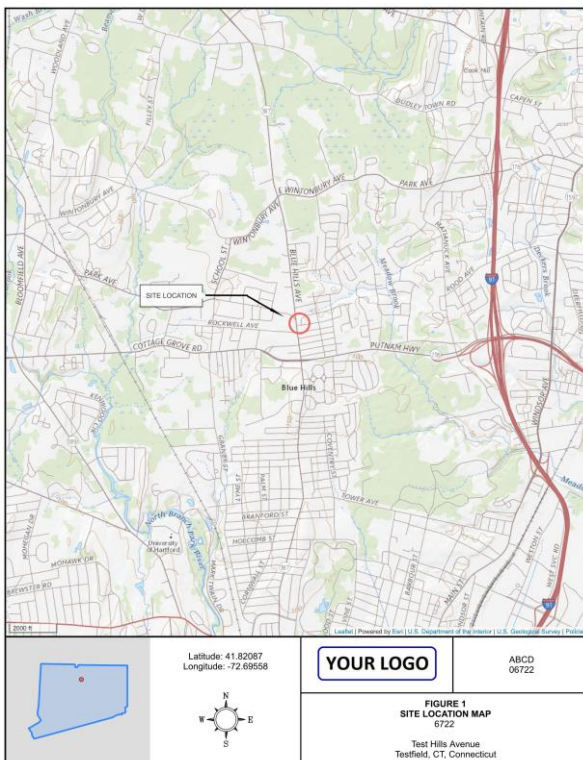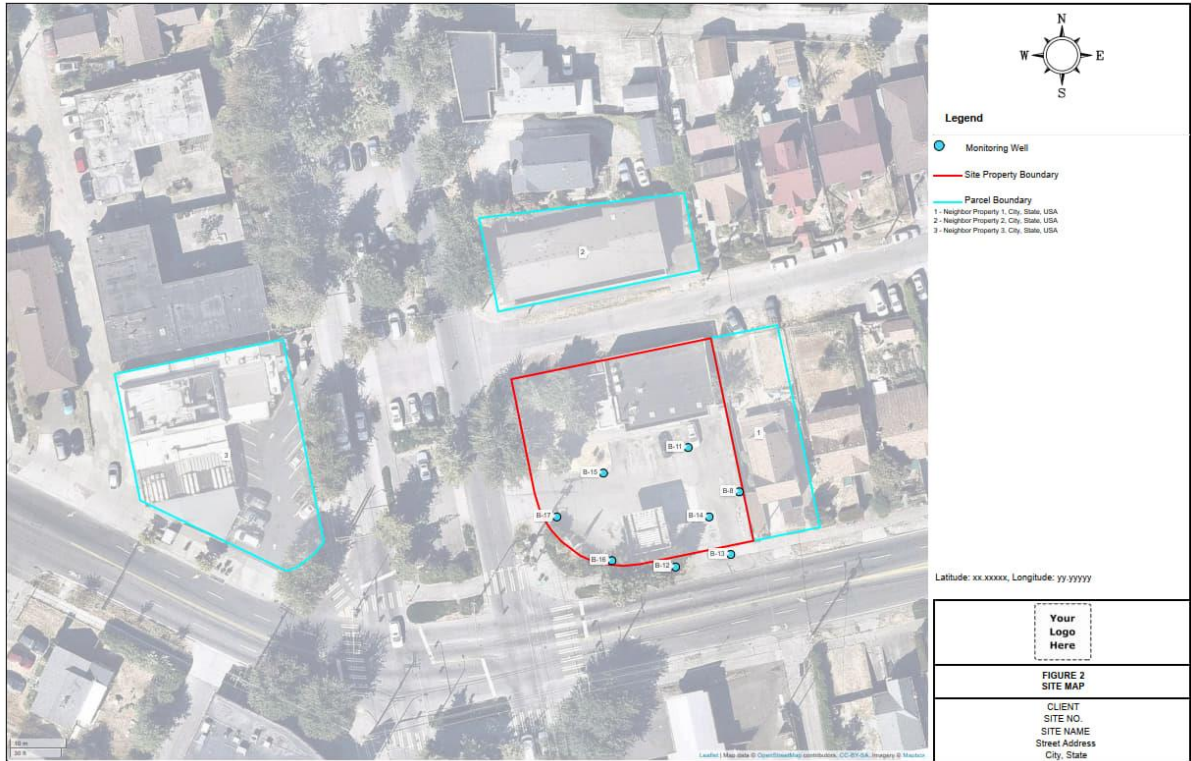**DIY – Topographic Maps**

DIY – Site Plans

DIY – Groundwater Contour Maps

GIS Mapping

Pricing

Subscription

$49/month (billed annually)

$99/month (billed monthly)

Pay-As-You-Go

$10/site location map or site plan

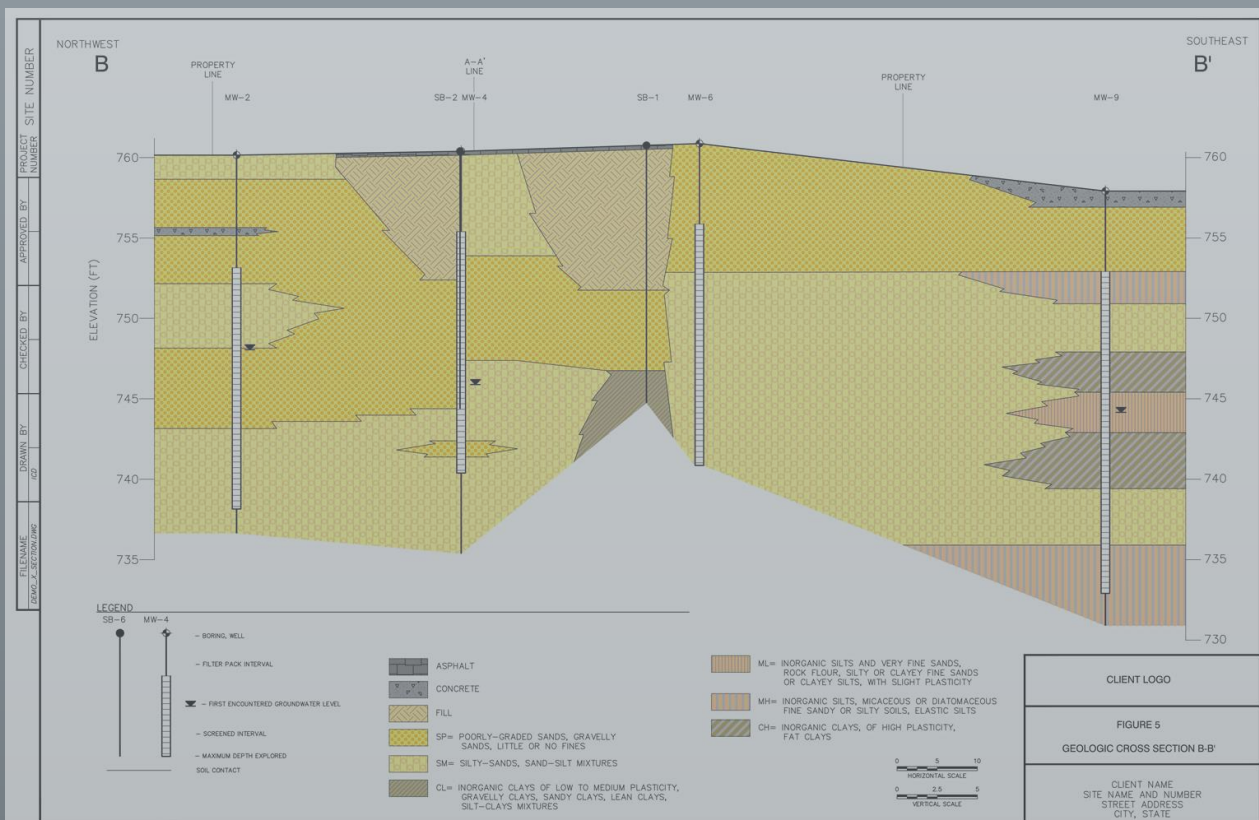**$15**/groundwater contour map

$20/five figures

FREE

- **10 Free** GIS figures/month included with All-You-Can-Log subscription

- USA property parcel boundary database
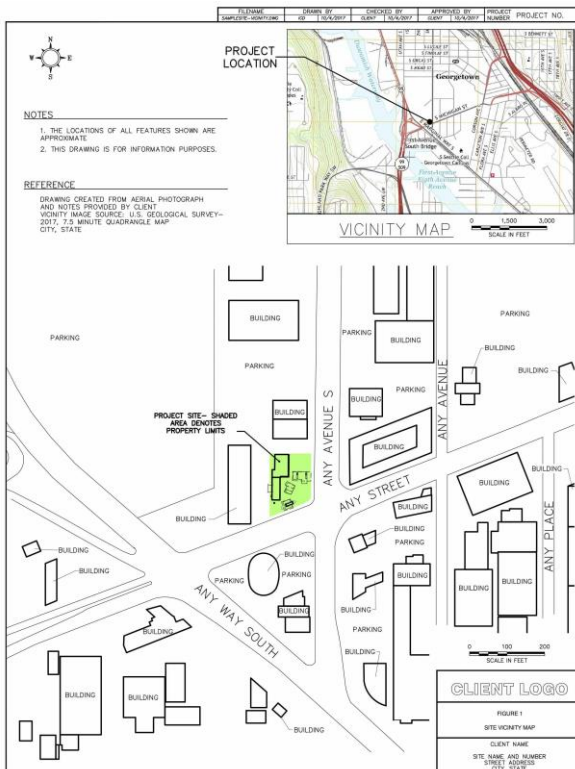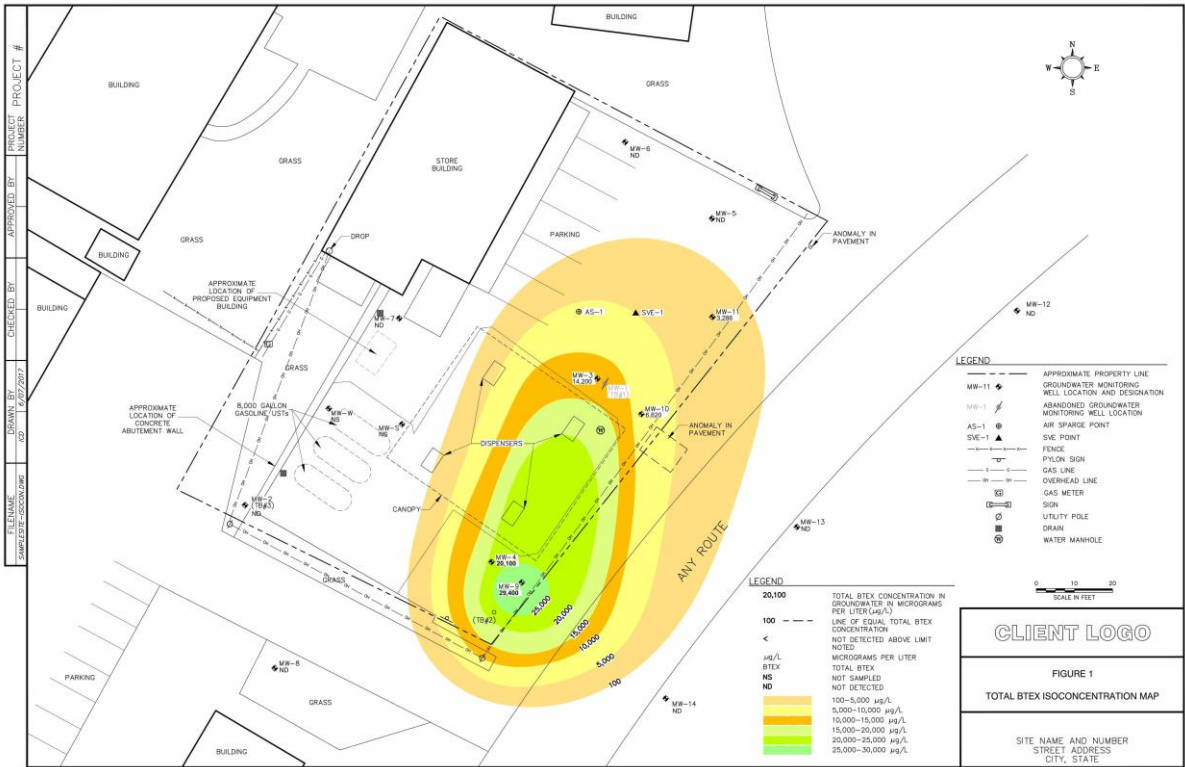
- Aerial, Terrain, USGS Topo, etc. background maps

3

Fixed-Price Drafting:

Boring Logs from Field Notes

Environmental Figures

Fixed-Price Drafting

Pricing

Site Plans

 $50/figure

Contour / Analytical Maps

 $35/figure

Boring Logs from Field Notes

 $35/log (gINT® or LogPlot ®)

Geologic Cross Sections

 $80/cross section

Time & Material Drafting

 $40-80/hour

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