DESIGN		
INT.	DATE	REASON

PLOTS & CHECKS		
INT.	DATE	NO.

CHECKS		
INT.	DATE	REASON

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
6108	***	LA SALLE	679	194
STA.	TO STA.			
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

*** (70X,71X)RS-1, (71X-VBR)DM
CONTRACT NO. 66225

GEOTRACK, INC.
735 N. Harvard
Villa Park, IL 60181
VOICE: (630)530-7609
FAX: (630)530-8167

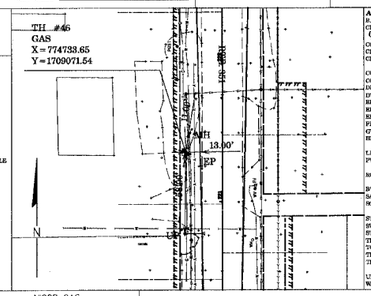
Utility Location Report for Test Hole 46 of 53 in U.S. Survey Feet.

Pavement: N/A in. Asphalt N/A in. Concrete N/A in. Other N/A
Soil/Type CLAY Conditions DRY
Utility: GAS Size: 4" Material: STL. Cond: GOOD
Was it found? YES At the requested location? YES
Bench Mark: PK@STA.147+50 (IDOT) Elev.= 583.76
Bench Mark: Name/No. Elev.=
As shown on sheet 7 of 10 on the plans
dated 5/21/03 and called IL RT 351

Client: IDOT
Contract # 66225
Project # C9300602
Name: RT 351
City: LA SALLE
County: LA SALLE
State: ILLINOIS

Geotrack Job # 73805
Truck # 121
Crew Chief M.M.
Drawn By K.W.
Checked By G.L.
Date 5/12/03

SKETCH PLAN: * NOT TO SCALE * HORIZONTAL SURVEY ACCURACY = +/- 0.15mm



SYMBOL LEGEND
- TEST HOLE HUB/PK
- UTILITY POLE
- FIRE HYDRANT
- WATER VALVE
- GAS VALVE
- STORM MANHOLE
- SANITARY MANHOLE
- ELECTRIC MANHOLE
- TELEPHONE MANHOLE
- CATCH BASIN
- ELECTRIC TRANSFORMER
- CABLE TELEVISION PEDESTAL
- TELEPHONE PEDESTAL
- SURVEY TRAVERSE POINT
- STORM GRATE
- INLET

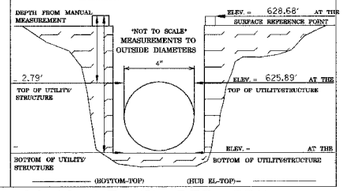
ABBREVIATIONS
B.M. – Benchmark; CB – Catch Basin; $\mathbb{Q}$ – Centerline; CO – Curb & Gutter; CI – Cast Iron; CMP – Corrugated Metal Pipe; CONC – Concrete; COND – Conduit; DI – Ductile Iron; DW – Driveway; ELEC – Electric; ELEV – Elevation; EP – Edge of Pavement; FH – Fire Hydrant; GV – Gas Valve; HPP – High Pressure Plastic; LP – Light Pole; PVC – Polyvinyl Chloride; RCP – Reinforced Concrete Pipe; R/W – Right-of-Way; SAN – Sanitary Sewer; SG – Storm Sewer Grate; STM – Storm Sewer; SW – Sidewalk; STL – Steel; TH – Test Hole; TC – Terra Cotta; TRAN – Transformer; TRAV – Survey Traverse Point; UP – Utility Pole; W/L – Water Line

UTILITY OWNER: NICOR GAS
REPRESENTATIVE: SCOTT STOGSDILL
PHONE No: 630-983-8676 X2362
FAX No:

CERTIFICATION:
I hereby certify that the information shown hereon is correct to the best of my knowledge and belief.

TEST HOLE PROFILE LOOKING NORTH

VERTICAL SURVEY ACCURACY = +/- 0.15mm
FLAGGING COLOR YELLOW
P.K. NAIL / HUB STAKE / CHISLED X



STA. 221+35.76, 26.46' LT. (IL RTE. 351)

GEOTRACK, INC.
735 N. Harvard
Villa Park, IL 60181
VOICE: (630)530-7609
FAX: (630)530-8167

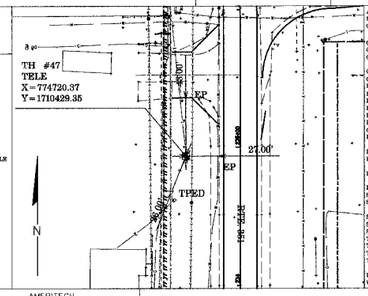
Utility Location Report for Test Hole 47 of 53 in U.S. Survey Feet.

Pavement: N/A in. Asphalt N/A in. Concrete N/A in. Other N/A
Soil/Type CLAY Conditions DRY
Utility: TELE Size: " Material: CABLE Cond: GOOD
Was it found? YES At the requested location? YES
Bench Mark: PK@STA.147+50 (IDOT) Elev.= 583.76
Bench Mark: Name/No. Elev.=
As shown on sheet 8 of 10 on the plans
dated 5/21/03 and called IL RT 351

Client: IDOT
Contract # 66225
Project # C9300602
Name: RT 351
City: LA SALLE
County: LA SALLE
State: ILLINOIS

Geotrack Job # 73805
Truck # 121
Crew Chief M.M.
Drawn By K.W.
Checked By G.L.
Date 5/12/03

SKETCH PLAN: * NOT TO SCALE * HORIZONTAL SURVEY ACCURACY = +/- 0.15mm



SYMBOL LEGEND
- TEST HOLE HUB/PK
- UTILITY POLE
- FIRE HYDRANT
- WATER VALVE
- GAS VALVE
- STORM MANHOLE
- SANITARY MANHOLE
- ELECTRIC MANHOLE
- TELEPHONE MANHOLE
- CATCH BASIN
- ELECTRIC TRANSFORMER
- CABLE TELEVISION PEDESTAL
- TELEPHONE PEDESTAL
- SURVEY TRAVERSE POINT
- STORM GRATE
- INLET

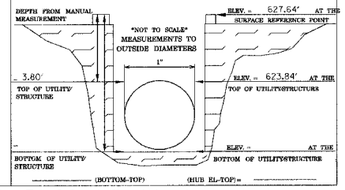
ABBREVIATIONS
B.M. – Benchmark; CB – Catch Basin; $\mathbb{Q}$ – Centerline; CO – Curb & Gutter; CI – Cast Iron; CMP – Corrugated Metal Pipe; CONC – Concrete; COND – Conduit; DI – Ductile Iron; DW – Driveway; ELEC – Electric; ELEV – Elevation; EP – Edge of Pavement; FH – Fire Hydrant; GV – Gas Valve; HPP – High Pressure Plastic; LP – Light Pole; PVC – Polyvinyl Chloride; RCP – Reinforced Concrete Pipe; R/W – Right-of-Way; SAN – Sanitary Sewer; SG – Storm Sewer Grate; STM – Storm Sewer; SW – Sidewalk; STL – Steel; TH – Test Hole; TC – Terra Cotta; TRAN – Transformer; TRAV – Survey Traverse Point; UP – Utility Pole; W/L – Water Line

UTILITY OWNER: AMERITECH
REPRESENTATIVE:
PHONE No:
FAX No:

CERTIFICATION:
I hereby certify that the information shown hereon is correct to the best of my knowledge and belief.

TEST HOLE PROFILE LOOKING NORTH

VERTICAL SURVEY ACCURACY = +/- 0.15mm
FLAGGING COLOR ORANGE
P.K. NAIL / HUB STAKE / CHISLED X



STA. 234+93.58, 38.96' LT. (IL RTE. 351)

GEOTRACK, INC.
735 N. Harvard
Villa Park, IL 60181
VOICE: (630)530-7609
FAX: (630)530-8167

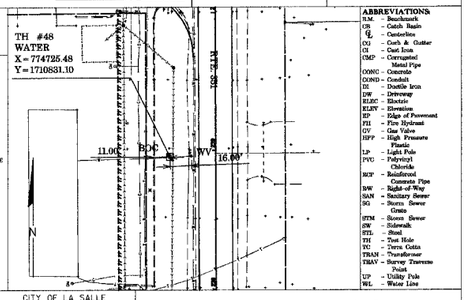
Utility Location Report for Test Hole 48 of 53 in U.S. Survey Feet.

Pavement: N/A in. Asphalt N/A in. Concrete N/A in. Other N/A
Soil/Type CLAY Conditions DRY
Utility: WATER Size: 2" Material: C.I. Cond: GOOD
Was it found? YES At the requested location? YES
Bench Mark: PK@STA.147+50 (IDOT) Elev.= 583.76
Bench Mark: Name/No. Elev.=
As shown on sheet 8 of 10 on the plans
dated 5/21/03 and called IL RT 351

Client: IDOT
Contract # 66225
Project # C9300602
Name: RT 351
City: LA SALLE
County: LA SALLE
State: ILLINOIS

Geotrack Job # 73805
Truck # 121
Crew Chief M.M.
Drawn By K.W.
Checked By G.L.
Date 5/12/03

SKETCH PLAN: * NOT TO SCALE * HORIZONTAL SURVEY ACCURACY = +/- 0.15mm



SYMBOL LEGEND
- TEST HOLE HUB/PK
- UTILITY POLE
- FIRE HYDRANT
- WATER VALVE
- GAS VALVE
- STORM MANHOLE
- SANITARY MANHOLE
- ELECTRIC MANHOLE
- TELEPHONE MANHOLE
- CATCH BASIN
- ELECTRIC TRANSFORMER
- CABLE TELEVISION PEDESTAL
- TELEPHONE PEDESTAL
- SURVEY TRAVERSE POINT
- STORM GRATE
- INLET

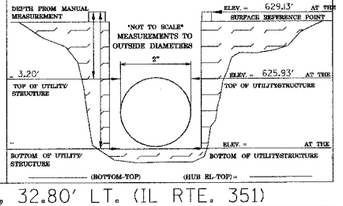
ABBREVIATIONS
B.M. – Benchmark; CB – Catch Basin; $\mathbb{Q}$ – Centerline; CO – Curb & Gutter; CI – Cast Iron; CMP – Corrugated Metal Pipe; CONC – Concrete; COND – Conduit; DI – Ductile Iron; DW – Driveway; ELEC – Electric; ELEV – Elevation; EP – Edge of Pavement; FH – Fire Hydrant; GV – Gas Valve; HPP – High Pressure Plastic; LP – Light Pole; PVC – Polyvinyl Chloride; RCP – Reinforced Concrete Pipe; R/W – Right-of-Way; SAN – Sanitary Sewer; SG – Storm Sewer Grate; STM – Storm Sewer; SW – Sidewalk; STL – Steel; TH – Test Hole; TC – Terra Cotta; TRAN – Transformer; TRAV – Survey Traverse Point; UP – Utility Pole; W/L – Water Line

UTILITY OWNER: CITY OF LA SALLE
REPRESENTATIVE: WATER DEPT.
PHONE No:
FAX No:

CERTIFICATION:
I hereby certify that the information shown hereon is correct to the best of my knowledge and belief.

TEST HOLE PROFILE LOOKING EAST

VERTICAL SURVEY ACCURACY = +/- 0.15mm
FLAGGING COLOR BLUE
P.K. NAIL / HUB STAKE / CHISLED X



STA. 238+95.41, 32.80' LT. (IL RTE. 351)

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

TESTHOLES

FAU ROUTE 6108 (IL. RTE. 351)
SEC. (70X, 71X)RS-1, (71X-VBR)DM
LASALLE COUNTY

SCALE: VERT.
HORIZ.
DATE: 12/02/03

DRAWN BY: MABUS
DESIGNED BY: BOTT
CHECKED BY: COLBROOK

GREENE & BRADFORD, INC. OF SPRINGFIELD
CONSULTING ENGINEERS
300 CONSTITUTION DRIVE
SPRINGFIELD, ILLINOIS 62711
POST OFFICE BOX 19607 ZIP CODE 62794-9607
PROFESSIONAL & TECHNICAL ENGINEERING CORPORATION
(217) 793-3924, (217) 793-3277 (FAX), E-MAIL: ...@GREENEANDBRADFORD.COM

COMPUTER FILE NO. TESTHOLES_P
PROJECT 01194.B_S
08/06/04-RPB

FILE NAME = $FILE$
PLOT SCALE = $SCALE$
PLOT DATE = $DATE$
PLOT TIME = $TIME$
OPERATOR = $USER$

$PLOTTER$ DRV

IDOTPL-20 1"=20' 8/07/00

FAU RTE. 6108 (IL. RTE. 351) LASALLE CO.

...\south part\testholes_p.dgn 12/2/2004 5:32:12 PM User = gregj