

DESIGN		
INT.	DATE	REASON

PLOTS & CHECKS		
INT.	DATE	REASON

FILE NAME = SH1LES
 PLOT SCALE = #P15C048# DRV = #PLOTTERS#
 PLOT DATE = #DATE#
 PLOT TIME = #TIME#
 OPERATOR = #USER#

CHECKS		
INT.	DATE	REASON

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
6108	(70XN & TS-1	LA SALLE	460	314
STA.	TO STA.			
FED. ROAD DIST. NO. ILLINOIS FED. AID PROJECT				
CONTRACT NO. 86603				

GEOTRACK, INC.
 Utility Location Report for Test Hole 52 of 53 in U.S. Survey Feet.

Client: IDOT Geotrack Job # 73805
 Contract # 66225 Truck # 121
 Project # C9300602 Crew Chief M.M.
 Name: RT 351 Drawn By K.W.
 City: LA SALLE Checked By C.L.
 County: LA SALLE Date 5/2/03
 State: ILLINOIS

735 N. Harvard
 Villa Park, IL 60181
 VOICE: (630)630-7609
 FAX: (630)630-8187

Pavement: N/A in Asphalt N/A in Concrete
 N/A in Other N/A N/A

Soil Type: CLAY Conditions: WET
 Utility: CAS Size: 2" Material: STL. Cond: GOOD

Was it found? YES At the requested location? YES

Bench Mark: PK@STAM7+50 (IDOT) Elev. = 583.70
 As shown on sheet 9 of 10 on the plans
 dated 5/2/03 and called IL RT 351

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

SYMBOL LEGEND:
 TH - TEST HOLE HEBSPK
 U - UTILITY POLE
 PH - FIRE HYDRANT
 W - WATER VALVE
 G - GAS VALVE
 SM - STORM MANHOLE
 SM - SANITARY MANHOLE
 SM - ELECTRIC MANHOLE
 SM - TELEPHONE MANHOLE
 CB - CATCH BASIN
 TR - TRANSFORMER
 TR - CABLE TELEVISION
 TR - FIBER OPTIC
 TR - TELEPHONE
 TR - PEDestal
 TR - SURVEY TRAVERSE POINT
 TR - STORM GRATE
 IN - INLET

ABBREVIATIONS:
 B.M. - Benchmark
 CB - Catch Basin
 CG - Catch & Gutter
 CO - Conduit
 CI - Cast Iron
 COP - Corrugated Metal Pipe
 CONC - Concrete
 CONC - Conduit
 DI - Ductile Iron
 DW - Driveway
 ELEC - Electric
 ELEV - Elevation
 EP - Edge of Pavement
 EP - Fire Hydrant
 GP - Gas Valve
 GVP - Gas Valve
 HEP - High Pressure Plastic
 LP - Light Pole
 PVC - Polyvinyl Chloride
 RCP - Rigid Concrete Pipe
 RW - Right-of-Way
 SAN - Sanitary Sewer
 SS - Storm Sewer
 SW - Storm Sewer
 SW - Sidewalk
 ST - Steel
 TH - Test Hole
 TC - Terra Cotta
 TRAN - Transformer
 TRAV - Survey Traverse Point
 UP - Utility Pole
 WL - Water Line

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

TEST HOLE PROFILE LOOKING NORTH
 VERTICAL SURVEY ACCURACY = +/- 0.15mm
 FLAGGING COLOR: YELLOW

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

DEPTH FROM MANUAL MEASUREMENT SURFACE REFERENCE POINT

4.92' ELEV. = 636.34' AT THE SURFACE REFERENCE POINT

TOP OF UTILITY STRUCTURE ELEV. = 631.42' AT THE TOP OF UTILITY STRUCTURE

BOTTOM OF UTILITY STRUCTURE ELEV. AT THE BOTTOM OF UTILITY STRUCTURE

(BOTTOM-TOP) (HUB EL.-TOP)

STA. 261+98.71, 93.42' LT. (IL RTE. 351)

GEOTRACK, INC.
 Utility Location Report for Test Hole 53 of 53 in U.S. Survey Feet.

Client: IDOT Geotrack Job # 73805
 Contract # 66225 Truck # 121
 Project # C9300602 Crew Chief M.M.
 Name: RT 351 Drawn By K.W.
 City: LA SALLE Checked By C.L.
 County: LA SALLE Date 5/2/03
 State: ILLINOIS

735 N. Harvard
 Villa Park, IL 60181
 VOICE: (630)630-7609
 FAX: (630)630-8187

Pavement: N/A in Asphalt N/A in Concrete
 N/A in Other N/A N/A

Soil Type: CLAY Conditions: WET
 Utility: TELE Size: 1" Material: CABLE Cond: GOOD

Was it found? YES At the requested location? YES

Bench Mark: PK@STAM7+50 (IDOT) Elev. = 583.78
 As shown on sheet 9 of 10 on the plans
 dated 5/2/03 and called IL RT 351

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

SYMBOL LEGEND:
 TH - TEST HOLE HEBSPK
 U - UTILITY POLE
 PH - FIRE HYDRANT
 W - WATER VALVE
 G - GAS VALVE
 SM - STORM MANHOLE
 SM - SANITARY MANHOLE
 SM - ELECTRIC MANHOLE
 SM - TELEPHONE MANHOLE
 CB - CATCH BASIN
 TR - TRANSFORMER
 TR - CABLE TELEVISION
 TR - FIBER OPTIC
 TR - TELEPHONE
 TR - PEDestal
 TR - SURVEY TRAVERSE POINT
 TR - STORM GRATE
 IN - INLET

ABBREVIATIONS:
 B.M. - Benchmark
 CB - Catch Basin
 CG - Catch & Gutter
 CO - Conduit
 CI - Cast Iron
 COP - Corrugated Metal Pipe
 CONC - Concrete
 CONC - Conduit
 DI - Ductile Iron
 DW - Driveway
 ELEC - Electric
 ELEV - Elevation
 EP - Edge of Pavement
 EP - Fire Hydrant
 GP - Gas Valve
 GVP - Gas Valve
 HEP - High Pressure Plastic
 LP - Light Pole
 PVC - Polyvinyl Chloride
 RCP - Rigid Concrete Pipe
 RW - Right-of-Way
 SAN - Sanitary Sewer
 SS - Storm Sewer
 SW - Storm Sewer
 SW - Sidewalk
 ST - Steel
 TH - Test Hole
 TC - Terra Cotta
 TRAN - Transformer
 TRAV - Survey Traverse Point
 UP - Utility Pole
 WL - Water Line

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

TEST HOLE PROFILE LOOKING EAST
 VERTICAL SURVEY ACCURACY = +/- 0.15mm
 FLAGGING COLOR: ORANGE

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

DEPTH FROM MANUAL MEASUREMENT SURFACE REFERENCE POINT

2.49' ELEV. = 637.93' AT THE SURFACE REFERENCE POINT

TOP OF UTILITY STRUCTURE ELEV. = 635.44' AT THE TOP OF UTILITY STRUCTURE

BOTTOM OF UTILITY STRUCTURE ELEV. AT THE BOTTOM OF UTILITY STRUCTURE

(BOTTOM-TOP) (HUB EL.-TOP)

STA. 262+86.44, 70.73' LT. (IL RTE. 351)

ILLINOIS DEPARTMENT OF TRANSPORTATION

TESTHOLES
 FAU 6108 (IL. RTE. 351)
 SECTION (70XN & TS-1)
 LASALLE COUNTY

SCALE: VERT. DRAWN BY: MABUS
 HORIZ. DESIGNED BY: BOTT
 DATE: 12/02/03 CHECKED BY: COLBROOK

REVISIONS:
 NAME DATE

COMPUTER FILE NO.
 TESTHOLES-2
 PROJECT 01194.B.N
 08/09/04-RPB

GREENE & BRADFORD, INC.
 OF SPRINGFIELD
 CIVIL ENGINEERS
 500 SOUTH MAIN STREET
 SPRINGFIELD, ILLINOIS 62762
 PROFESSIONAL REGISTERED ENGINEERS
 0001-03-0004-0007-0007-0001-0001-0001-0001-0001-0001