F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
			315	23
STA.		TO STA.		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

Control No.	SHEET NO.
	1

VERIFIED UTILITY INFORMATION

TEST HOLE #	SIZE & TYPE	NORTHING	EASTING	EXISTING TOP ELEVATION	EXISTING CUT	REFERENCE ELEVATION	COMMENTS
1	2" G	1176923.000	1948389.693	461.73'	6.25'	467.98'	SUE Quality Level "A"
2	2" G	1176916.556	1948596.312	463.98'	5.22'	469.20'	SUE Quality Level "A"
3	2" G	1176898.238	1948789.962	466.85'	3.92'	470.77'	SUE Quality Level "A"
4	2" G	1176876.020	1948923.270	469.53'	4.62'	474.15'	SUE Quality Level "A"
5	2" G	1176898.648	1949127.238	477.16'	3.46'	480.62'	SUE Quality Level "A"
6	10" G	1176963.970	1948314.867	463.13'	3.05'	466.18'	SUE Quality Level "A"
7	*26" G	1176922.469	1948307.052	463.98'	1.49'	465.47'	SUE Quality Level "A"
8	2" G	1176963.279	1948325.216	463.00'	3.25'	466.25'	SUE Quality Level "A"
9	3" G	1176921.652	1948324.149	462.60'	2.74'	465.34'	SUE Quality Level "A"
10	1" BT	1176924.800	1948382.930	463.70'	4.26'	467.96'	SUE Quality Level "A"
11	1" BT	1176926.396	1948481.216	464.41'	3.68'	468.09'	SUE Quality Level "A"
12	12" W	1176948.696	1948600.823	463.68'	4.86'	468.54'	SUE Quality Level "A"
13	3" G	1176970.757	1948599.877	465.14'	2.84'	467.98'	SUE Quality Level "A"
14	12" W	1176940.188	1948774.028	463.31'	6.46'	469.77'	SUE Quality Level "A"
15	3" G	1176961.582	1948767.734	466.20'	3.40'	469.60'	SUE Quality Level "A"
16	1" BT	1176913.237	1948778.933	465.29'	4.99'	470.28'	SUE Quality Level "A"
17	1" BT	1176889.906	1948919.829	468.83'	6.21'	475.04'	SUE Quality Level "A"
18	2" W	1176913.160	1948410.462	460.37'	5.54'	465.91'	SUE Quality Level "A"
19	2" G	1176949.967	1948937.009	468.65'	7.13'	475.78'	SUE Quality Level "A"
20	18" STM	1176632.995	1949208.454	475.91'	4.23'	480.14'	SUE Quality Level "A"
21	6" UNK	1176846.847	1948836.063	461.43'	8.25'	469.68'	SUE Quality Level "A"
22	1" BT	1176846.984	1948845.804	464.52'	3.59'	468.11'	SUE Quality Level "A"
23	2" W	1176970.629	1948411.575	461.86'	4.89'	466.75'	SUE Quality Level "A"
24	1" BT	1176801.990	1949190.046	478.84'	2.08'	480.92'	SUE Quality Level "A"
25	36" STM	1177624.683	1949004.326	478.13'	6.26'	484.39'	SUE Quality Level "A"
26	4" BT	1176742.541	1949219.953	474.69'	4.30'	478.99'	SUE Quality Level "A"
27	18" STM	1176742.217	1949217.407	477.50'	1.38'	478.88'	SUE Quality Level "A"
28	2" BT	1177534.987	1949040.076	482.15'	3.91'	486.06'	SUE Quality Level "A"
29	1" BT	1176849.235	1948798.390	467.83'	2.19'	470.02'	SUE Quality Level "A"
30	2" G	1176849.178	1948800.775	466.07'	4.23'	470.30'	SUE Quality Level "A"

VERIFIED UTILITY INFORMATION

TEST HOLE #	SIZE & TYPE	Northing	Easting	EXISTING TOP ELEVATION	EXISTING CUT ELEVATION	REFERENCE ELEVATION	COMMENTS

NOTES

* TH#7 performed on 26" concrete casing.

ALL INFORMATION SHOWN WAS OBTAINED FROM A LOCATION SURVEY. OFFSETS AND STATIONS ARE IN RELATION TO THE BASELINE OF SURVEY.

Illinois Department of Transportation

IL 57 & Radio RD.
Quincy, IL
IL01800102

REVISIONS

DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION

TBE GROUP, INC.
NORTHEAST REGION: PA, CT, NY, NJ
NORTHERN REGION: IL, IN, MI, OH, MO, NV, NY, PA, VA
WESTERN REGION: AZ, NV, NM, TX, CA, CO, UT, WA

VERIFIED UTILITY LOCATIONS

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

UNDERGROUND UTILITY SURVEY

FAP 502 (IL 57) & RADIO RD.
SEC. [53RS-7, P(RS-2)]N, TS
ADAMS COUNTY
QUINCY, IL.

SCALE: VERT. HORIZ.
DATE 06-25-04
DRAWN BY TMJ
CHECKED BY MEB

c:\projects\d653004\tbe_sue_matrix1.dgn
2/3/2005
*REF01

D6 PROJECT: D653004 FILE: TBE SUE MATRIX1.DGN