VERIFIED UTILITY INFORMATION										
TEST HOLE #	SIZE &	TYPE	NORTHING	EASTING	STATION	OFFSETT	EXISTING TOP ELEVATION	EXISTING CUT	REFERENCE ELEVATION	COMMENTS
1	2	G	2120276.93	1088673.24	16+14.71	76.03′ RT	720.63′	6.08′	726.71′	UTILITY QUALITY "A"
2	(2)4	ВТ	2120439.52	1087866.86	8+06.42	76.80′ LT	731.89′	5.14′	737.03′	UTILITY QUALITY "A"
3	(2)4	FOC	2120446.26	1087864.05	8+03.53	83.51′ LT	730.59′	6.59′	737.18′	UTILITY QUALITY "A"
4	4′′	G	2120306.91	1089770.35	27+11.38	32.80′ RT	725.82′	3.85′	729.67′	UTILITY QUALITY "A"
5	1''	ВТ	2120434.78	1087615.74	5+55.38	69.03′ LT	743.13′	2.07′	745.20′	UTILITY QUALITY "A"
6	(2)4′′	FOC	2120435.45	1087615.98	5+55.61	69.70′ LT	736.56′	8.70′	745.26′	UTILITY QUALITY "A"
6A	1.25′′	ВТ	2120435.06	1087616.07	5+55.70	69.31′ LT	737.21′	7.99′	745.20′	UTILITY QUALITY "A"
7	1.25′′	ВТ	2120432.31	1087615.46	5+55.13	66.55′ LT	740.05′	5.57′	745.62′	UTILITY QUALITY "A"
8	1.25′′	ВТ	2120390.31	1089461.38	24+01.42	46.86′ LT	722.57′	4.01′	726.58′	UTILITY QUALITY "A"
9	1.25′′	ВТ	2120387.83	1089461.50	24+01.57	44.38′ LT	724.93′	1.74′	726.67′	UTILITY QUALITY "A"
10	1.25′′	ВТ	2120378.92	1089460.84	24+01.02	35.47′ LT	724.75′	1.10′	725.85′	UTILITY QUALITY "A"
11	1.25′′	ВТ	2120414.70	1088960.72	19+00.50	65.20′ LT	725.23′	2.21′	727.44′	UTILITY QUALITY "A"
11A	(2)4′′	ВТ	2120415.59	1088960.90	19+00.67	66.09′ LT	724.97′	3.13′	728.10′	UTILITY QUALITY "A"
12	SEE NOTE	FOC	2120422.93	1088963.32	19+03.00	73.46′ LT	719.68′	9.73′	729.41′	UTILITY QUALITY "B"
13	SEE NOTE	FOC	2120833.75	1088177.01	11+11.79	474.75′ LT	729.59′	4.62′	734.21′	UTILITY QUALITY "B"
14	2.5′′	FOC	2120835.83	1088185.95	11+20.70	476.94′ LT	731.24′	4.64′	735.88′	UTILITY QUALITY "A"
15	10′′	FOC	2120289.17	1088249.88	11+91.23	68.91′ RT	728.81′	4.19′	733.00′	UTILITY QUALITY "A"
				***************************************						

NOTES

ABBREVIATIONS

E = BURIED ELECTRIC
G = GAS
BT = BURIED TELEPHONE

TH #13 - UNABLE TO VISUALLY SEE THE UTILITY DUE TO GROUND WATER INFILTRATION WITHIN THE EXCAVATED HOLE. HOWEVER, BY UTILIZING THE AIR LANCE WE WERE ABLE TO FEEL THE TOP OF THE UTILITY.

ALL INFORMATION SHOWN WAS OBTAINED FROM A LOCATION SURVEY.

C) Cardno TBE

CIVIL ENGINEERING \* TRANSPORTATION \* ENVIRONMENTAL
\* PLANNING \* UTILITY ENGINEERING/LOCATING

Checked By: Date: 10/10/11

DESIGNED EG REVISED

DRAWN KLC REVISED

CHECKED KFS REVISED

DATE 10/10/11 REVISED

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

FOC = FIBER OPTIC

Russell Road at I–94 Wadworth, IL

RTE. 49-1-I

SECTION COUNTY TOTAL SHEET NO.
49-1-R-1 Lake 677 263A
Contract No. 60L77

TBE Job No. IL09510454

SHEET NO. STA. TO STA.

FED. ROAD DIST. NO. | ILLINOIS | Job No.: