STATUS OF UTILITIES

NORTH TAZEWELL WATER DISTRICT

	CTATION	OFFSET	UTILITY	CONFLICT	DISPOSITION	
ROUTE	STATION	13.1' LT	WATER MAIN	STORM SEWER	CAUTION	
SOUTH SUMMIT	112+35.00	14.3' LT	WATER MAIN	STORM SEWER	CAUTION	
SOUTH SUMMIT	113+89.04		WATER MAIN	STORM SEWER	CAUTION	
ROUTE 8	133.00.01			STORM MANHOLE	RELOCATE	
ROUTE 8	195+63.88	48.7' RT	WATER MAIN		RELOCATE	
ROUTE 8	195+99.27	47.7′ RT	WATER MAIN	STORM MANHOLE		
ROUTE 8	196+23.36	47.7' RT	WATER MAIN	STORM SEWER	CAUTION CAUTION	
ROUTE 8	197+11.42	48.3' RT	WATER MAIN	STORM SEWER		
ROUTE 8	200+03.87	39.2' RT	WATER MAIN	STORM SEWER	CAUTION	
ROUTE 8	200+64.05	46.0' RT	WATER MAIN	STORM SEWER	CAUTION	
NORTH SUMMIT	10+61.31	29.5' LT	WATER VALVE	CURB	RELOCATE	
NORTH SUMMIT	10+78.97			STORM SEWER	CAUTION	
	NORTH SUMMIT 11+76.74 28.2' LT NORTH SUMMIT 12+15.07 22.5' RT NORTH SUMMIT 13+13.01 23.8' RT		WATER VALVE	CURB	RELOCATE	
			WATER MAIN	STORM MANHOLE	CAUTION	
			WATER SERVICE	STORM SEWER	CAUTION	
NORTH SUMMIT			WATER MAIN	STORM SEWER	CAUTION	
NORTH SUMMIT	16+39.49	13.6' RT	WATER SERVICE	STORM SEWER	CAUTION	
NORTH SUMMIT	HOITH Schiller		WATER SERVICE	STORM SEWER	CAUTION	
NORTH SUMMIT	18+41.69	23.3' LT	FIRE HYDRANT	GRADING	ADJUST	
NORTH SUMMIT	20+41.41	8.9' LT	WATER MAIN	STORM SEWER	CAUTION	
NORTH SUMMIT	21+06.34	13.0′ RT	WATER SERVICE	STORM SEWER	CAUTION	

NOTE: ALL OR PORTIONS OF WATER MAIN ON NORTH SUMMIT DRIVE MAY NEED ADJUSTMENT DUE TO LOWERING THE ROADWAY (MIN. COVER).

AMERENCII CO (ELECTRIC)

AMERICIL CO (ELECTRIC) AMERICAL CONFLICT DISPOSITION							
STATION				RELOCATE			
109+91.55							
111+29,17				RELOCATE			
112+66.09	22.2' RT			RELOCATE			
114+34.53	32.6' LT			RELOCATE			
114+44.13	49.1' RT			RELOCATE			
197+50.83	36.4' LT	UNDERGROUND DUCT		CAUTION			
201+35.00	36.0' LT	UNDERGROUND DUCT		RELOCATE			
10+83.71	10.1' RT	UNDERGROUND DUCT	STORM SEWER	CAUTION			
11+92,20	30.4' RT	POWER POLE	SIDEWALK	RELOCATE			
12+57.99	24.7' LT	POWER POLE	CURB	RELOCATE			
13+72.13	17.3' LT	UNDERGROUND DUCT	CURB .	CAUTION			
14+94 TO 15+13	12.1' RT TO 20.4' RT	UNDERGROUND DUCT	STORM SEWER	CAUTION			
	16.2' RT	UNDERGROUND DUCT	STORM SEWER	CAUTION			
	27.4' RT	POWER POLE	GRADING	CAUTION			
	23.8' RT	POWER POLE	GRADING	CAUTION			
	23.4' RT	POWER POLE	GRADING	CAUTION			
	22.6' RT	POWER POLE	GRADING	RELOCATE			
	22.9' RT	POWER POLE	GRADING	RELOCATE			
	30.4' RT	POWER POLE	GRADING	RELOCATE			
	38.9' RT	POWER POLE	GRADING	RELOCATE			
	39.3' RT	POWER POLE	GRADING	CAUTION			
		POWER POLE	GRADING	CAUTION			
		POWER POLE	GRADING	RELOCATE			
		POWER POLE	GRADING	RELOCATE			
		POWER POLE	GRADING	RELOCATE			
		POWER POLE	GRADING	RELOCATE			
		POWER POLE	GRADING	RELOCATE			
		POWER POLE	GRADING	RELOCATE			
		POWER POLE	GRADING	CAUTION			
52+18.74	55.1' LT	POWER POLE	GRADING	CAUTION			
	STATION 109+91.55 111+29.17 112+66.09 114+34.53 114+44.13 197+50.83 201+35.00 10+83.71 11+92.20 12+57.99 13+72.13 14+94 TO 15+13 15+03.53 16+67.50 17+99.20 19+47.66 20+81.90 21+90.85 24+48.99 27+39.83 30+02.14 32+58.16 35+28.04 37+99.08 40+66.24 46+08.31 48+81.21 51+47.22 52+18.21	STATION OFFSET 109+91.55 21.6' RT 111+29.17 21.6' RT 112+66.09 22.2' RT 114+34.53 32.6' LT 114+44.13 49.1' RT 197+50.83 36.4' LT 201+35.00 36.0' LT 10+83.71 10.1' RT 11+92.20 30.4' RT 12+57.99 24.7' LT 13+72.13 17.3' LT 14+94 TO 15+13 12.1' RT TO 20.4' RT 15+03.53 16.2' RT 16+67.50 27.4' RT 17+99.20 23.8' RT 19+47.66 23.4' RT 20+81.90 22.6' RT 21+90.85 22.9' RT 24+48.99 30.4' RT 32+38.3 38.9' RT 30+02.14 39.3' RT 35+28.04 41.6' RT 35+28.04 41.6' RT 40+66.24 44.6' RT 46+08.31 38.7' RT 46+08.31 38.3' RT 51+47.22 21.5' LT 52+18.21	STATION OFFSET UTILITY 109+91.55 21.6' RT POWER POLE 111+29.17 21.6' RT POWER POLE 112+66.09 22.2' RT POWER POLE 114+34.53 32.6' LT POWER POLE 114+44.13 49.1' RT POWER POLE 197+50.83 36.4' LT UNDERGROUND DUCT 201+35.00 36.0' LT UNDERGROUND DUCT 10+83.71 10.1' RT UNDERGROUND DUCT 11+92.20 30.4' RT POWER POLE 12+57.99 24.7' LT POWER POLE 13+72.13 17.3' LT UNDERGROUND DUCT 14+94 TO 15+13 12.1' RT TO 20.4' RT UNDERGROUND DUCT 15+03.53 16.2' RT UNDERGROUND DUCT 16+67.50 27.4' RT POWER POLE 17+99.20 23.8' RT POWER POLE 19+47.66 23.4' RT POWER POLE 20+81.90 22.6' RT POWER POLE 21+90.85 22.9' RT POWER POLE 24+48.99 30.4' RT POWER POLE	STATION			

AMERENCILCO (GAS)

[ROUTE	STATION	OFFSET	UTILITY	CONFLICT	DISPOSITION
	SOUTH SUMMIT	109+21 TO 112+00	20.0' RT	GAS MAIN	CURB	CAUTION
	SOUTH SUMMIT	112+35.00	20.0' RT	GAS MAIN	STORM SEWER	CAUTION
	SOUTH SUMMIT	113+95.89	20.0' RT	GAS MAIN	STORM SEWER	CAUTION
	ROUTE 8	195+62,00	48,6' RT	GAS MAIN	STORM MANHOLE	RELOCATE
	ROUTE 8	195+99.27	47.8' RT	GAS MAIN	STORM MANHOLE	RELOCATE
	ROUTE 8	195+62 TO 196+35	48.6' RT TO 47.2' RT	GAS MAIN	STORM SEWER	RELOCATE
	ROUTE 8	196+81 TO 197+63	56.3' RT TO 49.5' RT	GAS MAIN	STORM SEWER	CAUTION
	ROUTE 8	199+22,39	28,0' RT	GAS MAIN	STORM SEWER	CAUTION
	ROUTE 8	199+28.42	57.5' RT	GAS MAIN	STORM INLET	CAUTION
	ROUTE 8	200+29.53	37.5' RT	GAS MAIN	STORM SEWER	CAUTION
	ROUTE 8	200+50.24	36.2' RT	GAS MAIN	STORM SEWER	CAUTION
	ROUTE 8	201+32,28	25.3' RT	GAS MAIN	STORM SEWER	CAUTION
	NORTH SUMMIT	10+83.28	12.5' RT	GAS MAIN	STORM SEWER	CAUTION
	NORTH SUMMIT	11+35.18	29.8' LT	GAS MAIN	STORM SEWER/CUR	CAUTION
	NORTH SUMMIT	12+99.63	21.4' RT	GAS MAIN	STORM SEWER/CUR	CAUTION
	NORTH SUMMIT	13+46 TO 15+69	16.6' RT TO 18.0' RT	GAS MAIN	STORM SEWER	RELOCATE
	NORTH SUMMIT	13+75.57	17.1' LT	GAS MAIN	CURB	CAUTION
	NORTH SUMMIT	16+00.00	17.9' RT	GAS MAIN	STORM MANHOLE	RELOCATE
	NORTH SUMMIT	16+05.86	17.9' RT	GAS MAIN	PIPE UNDERDRAIN	RELOCATE
	NORTH SUMMIT	17+76 TO 21+72	17.2' RT TO 15.6' RT	GAS MAIN	STORM SEWER	RELOCATE
	NORTH SUMMIT	20+21.95	16.1' RT	GAS MAIN	PIPE UNDERDRAIN	RELOCATE
	NORTH SUMMIT	20+25.00	16.1' RT	GAS MAIN	STORM MANHOLE	RELOCATE

VERIZON				561.51.105	DISPOSITION
ROUTE	STATION	OFFSET	UTILITY	CONFLICT	
ROUTE 8	196+14.51	46.6' RT	UNDERGROUND TELE	STORM SEWER	CAUTION
ROUTE 8	196+18.64	47.1' RT	UNDERGROUND TELE	STORM SEWER	CAUTION
ROUTE 8	196+24.83	47.8' RT	UNDERGROUND TELE	STORM SEWER	CAUTION
ROUTE 8	198+45.46	42.5' RT	UNDERGROUND TELE	STORM SEWER	CAUTION
ROUTE 8	199+22.34	39.4′ RT	UNDERGROUND TELE	STORM SEWER	CAUTION
ROUTE 8	199+38.42	42.2' RT	UNDERGROUND TELE MH	STORM SEWER	RELOCATE
ROUTE 8	199+43.38	43.5′ RT	UNDERGROUND TELE	STORM SEWER	RELOCATE
ROUTE 8	200+56.06	64.4' RT	UNDERGROUND TELE	STORM INLET	RELOCATE
NORTH SUMMIT	10+75.69	27.0' LT	UNDERGROUND TELE	STORM SEWER/INLE	RELOCATE
NORTH SUMMIT	11+49.92	25.2' LT	UNDERGROUND TELE	STORM SEWER/INLE	RELOCATE
	12+59.94	24.7' LT	SPLICE BOX	PAVEMENT	RELOCATE
NORTH SUMMIT	12703.34	27.1 L1	31 2102 001		

FILE NAME =

 PLOT SCALE = \$SCALE\$	DESIGNED - RAW	REVISED -
PLOT DATE = \$DATE\$	DRAWN - RAW	REVISED -
PLOT TIME = \$TIME\$	CHECKED - RJA	REVISED ~
	DATE -	REVISED -



SUMMIT DRIVE		SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	6775	04-00141-00-FP	TAZEWELL	187	10
STATUS OF UTILITIES			CONTRACT	NO. 8	9352
SHEET NO. 1 OF 2 SHEETS STA. TO STA.	FED. RO	DAD DIST. NO. ILLINOIS FED. AL	D PROJECT		