

Project: INVENTORY
Description: ROLLA'S ANNEXED AREA
Work Order: ROLLA

Staked By: ALL
Date: 8/20/99

Existing Units on staking sheet

		<u>Cost</u>		
Qty.	Unit	Description	Unit	Labor
77063 ft.	ACSR #4			
850 ft.	4 03			
6113 ft.	6 02			
19891 ft.	1/0 03			
2875 ft.	2 03			
1949 ft.	2/0 03			
ft.				
2058 ft.	6 01			
98025 ft.	ACSR #2			
ft.				
10739 ft.	4/0 03			
ft.				
9760 ft.	ACSR #1/0			
ft.				
15266 ft.	ACSR 1/0			
250 ft.	2 04			
9256 ft.	ACSR #4/0			
200 ft.	U.G. #1/0			
ft.				
70 ft.	1/0 04			
29730 ft.	ACSR 4			
ft.				
210 ft.	03 1			
1	25 for ACSR #4/0		0.00	
39	25-6		0.00	
3	25-7		0.00	
9	3-PH		0.00	
1	30-4		0.00	
6	30-5		0.00	
128	30-6		0.00	
13	30-7		0.00	
1	35-7		0.00	
50	35-4		0.00	
8	35-5		0.00	
163	35-6		0.00	
5	35-7		0.00	
1	36-6		0.00	
1	3P LOOP		0.00	
2	3PH LOOP		0.00	
4	40-2		0.00	
8	40-3		0.00	
79	40-4		0.00	
6	40-5		0.00	
22	40-6		0.00	
1	40-7		0.00	
3	45-2		0.00	
3	45-3		0.00	
18	45-4		0.00	
1	45-5		0.00	
4	50-2		0.00	
4	50-3		0.00	
1	50-4		0.00	
1	55-3		0.00	
2	55-4		0.00	
1	60-3		0.00	

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Qty.	Unit	Description	Cost	
			Unit	Labor
2	65-3		0.00	
47	A1 for ACSR #4	Single Primary Support	21.15	
19	A1 for ACSR #2	Single Primary Support	8.55	
14	A1 for ACSR 4	Single Primary Support	6.30	
1	A1,A5-1 for ACSR #4		0.00	
3	A1-1 for ACSR #2	Double Primary Support	4.35	
3	A1-1 for ACSR 4	Double Primary Support	4.35	
3	A1-1 for ACSR #4	Double Primary Support	4.35	
4	A2 for ACSR #4	Double Primary Support	4.00	
2	A2 for ACSR #2	Double Primary Support	2.00	
1	A2 for ACSR #1/0	Double Primary Support	1.00	
7	A2 for ACSR 4	Double Primary Support	7.00	
1	A3 for ACSR #2	Vertical Construction, 20o to 60o Angle	0.00	
3	A3 for ACSR #4	Vertical Construction, 20o to 60o Angle	0.00	
2	A3 for ACSR 4	Vertical Construction, 20o to 60o Angle	0.00	
7	A4 for #4 ACSR TO #4 ACSR.	Vertical Construction, 60o to 90o Angle	0.00	
4	A4 for #4 ACSR TO #4 ACSR.	Vertical Construction, 60o to 90o Angle	0.00	
5	A4 for ACSR 4	Vertical Construction, 60o to 90o Angle	0.00	
7	A5 for ACSR #2	Deadend (Single)	0.00	
13	A5 for ACSR 4	Deadend (Single)	0.00	
32	A5 for ACSR #4	Deadend (Single)	0.00	
1	A5-1 for ACSR #2	Single Phase Tap	0.00	
1	A5-1 for ACSR 1/0	Single Phase Tap	0.00	
7	A5-1 for #4 ACSR TO #4 ACSR.	Single Phase Tap	0.00	
5	A5-1 for ACSR 4	Single Phase Tap	0.00	
5	A5-2 for #4 ACSR TO #4 ACSR.	Single Phase Tap	0.00	
6	A5-2 for #2 ACSR TO #4 ACSR.	Single Phase Tap	0.00	
1	A5-2 for #2 ACSR TO #2 ACSR.	Single Phase Tap	0.00	
3	A5-2 for ACSR #1/0	Single Phase Tap	0.00	
1	A5-2 for ACSR 4	Single Phase Tap	0.00	
6	A5-2 for ACSR #2	Single Phase Tap	0.00	
1	A5-2A for ACSR #4	Single Phase Tap	0.00	
6	A5-3 for #4 ACSR TO #4 ACSR.	Single Phase Tap	0.00	
2	A5-3 for ACSR 4	Single Phase Tap	0.00	
1	A5-3B for ACSR #2		0.00	
1	A5-4 for ACSR 4	Single Phase Tap	0.00	
5	A6 for #4 ACSR TO #4 ACSR.	Vertical Deadend (Double)	0.00	
10	A6 for ACSR 4	Vertical Deadend (Double)	0.00	
3	A6 for ACSR #2	Vertical Deadend (Double)	0.00	
2	A7 for ACSR #2	Crossarm Construction, Deadend (Single)	0.00	
4	B1 for ACSR 4	Crossarm Construction, Single Primary Support	1.80	
6	B1 for ACSR #2	Crossarm Construction, Single Primary Support	5.70	
2	B1 for ACSR #4	Crossarm Construction, Single Primary Support	1.90	
1	B2 for ACSR 4	Crossarm Construction, Double Primary Support	0.00	
1	B2 for ACSR #4	Crossarm Construction, Double Primary Support	0.00	
2	B4 for ACSR #4	Vertical Construction	0.00	
2	B4 for ACSR 4	Vertical Construction	0.00	
1	B5-1 for ACSR 4	Vertical Construction, Deadend (Single)	0.00	
1	B7 for ACSR #4/0	Crossarm Construction, Deadend (Single)	0.00	
2	B7 for ACSR #4	Crossarm Construction, Deadend (Single)	0.00	
1	B7 for ACSR #2	Crossarm Construction, Deadend (Single)	0.00	
3	B7 for ACSR 4	Crossarm Construction, Deadend (Single)	0.00	
1	B7-1 for ACSR #2	Crossarm Construction, Deadend (Single)	0.00	
1	B7-1 for ACSR #4	Crossarm Construction, Deadend (Single)	0.00	
2	B7-1 for ACSR 4	Crossarm Construction, Deadend (Single)	0.00	
1	B8 for ACSR #4/0	Crossarm Construction, Deadend (Double)	0.00	

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Qty.	Unit	Description	Cost	
			Unit	Labor
4	B8 for ACSR 4	Crossarm Construction, Deadend (Double)	0.00	
1	B9 for ACSR 4	Crossarm Construction, Double Line Arm	0.00	
4	C1 for ACSR #1/0	Crossarm Construction, Single Primary Support	1.80	
10	C1 for ACSR #4	Crossarm Construction, Single Primary Support	4.50	
1	C1 for #2 ACSR TO #2 ACSR.	Crossarm Construction, Single Primary Support	1.45	
3	C1 for ACSR 4	Crossarm Construction, Single Primary Support	4.35	
19	C1 for ACSR 1/0	Crossarm Construction, Single Primary Support	19.00	
29	C1 for ACSR #2	Crossarm Construction, Single Primary Support	42.05	
3	C1-1 for ACSR #2	Crossarm Construction, Double Primary Support	4.35	
1	C1-1 for ACSR 4	Crossarm Construction, Double Primary Support	1.45	
2	C100		0.00	
2	C2 for ACSR #4	Crossarm Construction, Double Primary Support	2.00	
2	C2 for ACSR #2	Crossarm Construction, Double Primary Support	2.00	
167	C200		0.00	
2	C3 for ACSR #2	Vertical Construction, 20o to 60o Angle	0.00	
1	C3 for ACSR #1/0	Vertical Construction, 20o to 60o Angle	0.00	
1	C3 for ACSR #4	Vertical Construction, 20o to 60o Angle	0.00	
1	C4 for ACSR #4	Vertical Construction, 60o to 90o Angle	0.00	
1	C4 for ACSR 4	Vertical Construction, 60o to 90o Angle	0.00	
1	C4 for ACSR #1/0	Vertical Construction, 60o to 90o Angle	0.00	
1	C4-1 for ACSR 4	Vertical Construction	0.00	
1	C5 for ACSR #4	Vertical Construction, Deadend (Single)	0.00	
1	C7 for ACSR 4	Crossarm Construction, Deadend (Single)	0.00	
2	C7 for ACSR #4	Crossarm Construction, Deadend (Single)	0.00	
1	C7 for ACSR #1/0	Crossarm Construction, Deadend (Single)	0.00	
1	C7 for ACSR 1/0	Crossarm Construction, Deadend (Single)	0.00	
4	C7 for ACSR #2	Crossarm Construction, Deadend (Single)	0.00	
1	C7-1 for ACSR 1/0	Crossarm Construction, Deadend (Single)	0.00	
2	C8 for ACSR #1/0	Crossarm Construction, Deadend (Double)	0.00	
3	C8 for ACSR 1/0	Crossarm Construction, Deadend (Double)	0.00	
3	C8 for ACSR 4	Crossarm Construction, Deadend (Double)	0.00	
3	C8 for #2 ACSR TO #2 ACSR.	Crossarm Construction, Deadend (Double)	0.00	
2	C8 for #4 ACSR TO #4 ACSR.	Crossarm Construction, Deadend (Double)	0.00	
2	C9 for ACSR #2	Crossarm Construction, Double Line Arm	0.00	
5	C9-1 for ACSR #2	Crossarm Construction, Single Line Arm	0.00	
2	C9-1 for ACSR 4	Crossarm Construction, Single Line Arm	1.00	
4	CL200		0.00	
1	E-1		0.00	
283	E1-2	Single Down Guy, Through Bolt Type	0.00	
33	E1-3	Single Down Guy, Through Bolt Type	0.00	
13	E1-4		0.00	
1	E12-		0.00	
9	E2-2	Single Overhead Guy, Through Bolt Type	0.00	
8	E2-3	Single Overhead Guy, Through Bolt Type	0.00	
1	F1-12		0.00	
286	F1-2	Line Anchor Assemblies	0.00	
24	F1-3	Line Anchor Assemblies	0.00	
26	F1-4	Line Anchor Assemblies	0.00	
1	F3-2		0.00	
1	G10-10 for ACSR #2		0.00	
5	G10-10 for ACSR #4		0.00	
1	G10-10 for ACSR 4		0.00	
3	G10-15 for ACSR #2		0.00	
7	G10-15 for ACSR #4		0.00	
6	G10-15 for ACSR 4		0.00	
1	G10-25 for ACSR #2		0.00	

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Qty.	Unit	Description	Cost	
			Unit	Labor
5	G10-25 for ACSR 4		0.00	
6	G10-25 for ACSR #4		0.00	
2	G10-37.5 for ACSR #2		0.00	
2	G10-37.5 for ACSR 4		0.00	
2	G105-10 for ACSR #4		0.00	
3	G105-15 for ACSR #4		0.00	
4	G105-25 for ACSR #4		0.00	
1	G105-37.5 for ACSR #4		0.00	
1	G105-7.5 for ACSR #4		0.00	
1	G106-10 for ACSR #4		0.00	
1	G106-10 for ACSR #2		0.00	
6	G106-15 for ACSR #4		0.00	
4	G106-25 for ACSR #4		0.00	
1	G106-37.5 for ACSR #4		0.00	
1	G106-5 for ACSR #4		0.00	
1	G106-7.5 for ACSR #4		0.00	
1	G135-15 for ACSR #4		0.00	
1	G136-10 for ACSR #4		0.00	
3	G136-10 for ACSR 1/0		0.00	
1	G136-10 for ACSR #4/0		0.00	
5	G136-10 for ACSR 4		0.00	
3	G136-10 for ACSR #2		0.00	
1	G136-100 for ACSR 1/0		0.00	
1	G136-15 for ACSR #4/0		0.00	
1	G136-15 for ACSR 4		0.00	
4	G136-15 for ACSR #2		0.00	
1	G136-15 for ACSR 1/0		0.00	
1	G136-15 for ACSR #4		0.00	
1	G136-15 for ACSR #1/0		0.00	
2	G136-25 for ACSR 1/0		0.00	
2	G136-25 for ACSR 4		0.00	
2	G136-25 for ACSR #2		0.00	
1	G136-25 for ACSR #4		0.00	
2	G136-37.5 for ACSR #4		0.00	
6	G136-37.5 for ACSR 1/0		0.00	
1	G136-37.5 for ACSR #2		0.00	
2	G136-5 for ACSR #2		0.00	
3	G136-50 for ACSR #4		0.00	
4	G210 for ACSR #4	Two Transformers, Cluster Mounted, Open Wye - Open Delta	0.00	
1	G210 for ACSR 1/0	Two Transformers, Cluster Mounted, Open Wye - Open Delta	0.00	
6	G210 for ACSR 4	Two Transformers, Cluster Mounted, Open Wye - Open Delta	0.00	
1	G210 for ACSR #2	Two Transformers, Cluster Mounted, Open Wye - Open Delta	0.00	
1	G210-10 for ACSR #4		0.00	
1	G210-5 for ACSR #4		0.00	
1	G210-75 for ACSR #4/0		0.00	
4	G310 for ACSR 4	Three Transformers, Cluster Mounted, Ungrounded Wye-Center Tap	0.00	0.00
2	G310 for ACSR #2	Three Transformers, Cluster Mounted, Ungrounded Wye-Center Tap	0.00	0.00
3	G9-10 for ACSR #2		0.00	
4	G9-10 for ACSR #4		0.00	
3	G9-10 for ACSR 4		0.00	
12	G9-15 for ACSR #4		0.00	
2	G9-15 for ACSR #2		0.00	
13	G9-15 for ACSR 4		0.00	
5	G9-25 for ACSR #4		0.00	
7	G9-25 for ACSR 4		0.00	
2	G9-25 for ACSR #2		0.00	

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Qty.	Unit	Description	Cost	
			Unit	Labor
1	G9-37.5 for ACSR 4		0.00	
1	G9-37.5 for ACSR #4		0.00	
4	G9-37.5 for ACSR #2		0.00	
1	G9-5 for ACSR #2		0.00	
1	G9-7.5 for ACSR 4		0.00	
2	H		0.00	
1	HOUSE		0.00	
3	J5 for 6 01	Secondary Assemblies	0.00	
1	J8 for 6 02	Secondary Assemblies	0.45	
1	J8 for 2 03	Secondary Assemblies	0.45	
1	J8 for 2 04	Secondary Assemblies	0.45	
1	K10 for 4 03	Service Assemblies	0.00	
1	K10 for 1/0 04	Service Assemblies	0.00	
2	K10 for 2 03	Service Assemblies	0.00	
13	K11 for 4 03	Service Assemblies	0.00	
48	K11 for 1/0 03	Service Assemblies	0.00	
71	K11 for 6 01	Service Assemblies	0.00	
5	K11 for 03 1	Service Assemblies	0.00	
2	K11 for 4/0 03	Service Assemblies	0.00	
54	K11 for 2 03	Service Assemblies	0.00	
2	K11 for	Service Assemblies	0.00	
24	K11 for 2/0 03	Service Assemblies	0.00	
90	K11 for 6 02	Service Assemblies	0.00	
49	K11C for 1/0 03	Service Assemblies, Cable	0.00	
11	K11C for 4/0 03	Service Assemblies, Cable	0.00	
39	K11C for 2/0 03	Service Assemblies, Cable	0.00	
4	K11C for 6 01	Service Assemblies, Cable	0.00	
2	K11C for 1/0 04	Service Assemblies, Cable	0.00	
7	K11C for 4 03	Service Assemblies, Cable	0.00	
4	K11C for 2 04	Service Assemblies, Cable	0.00	
24	K11C for 2 03	Service Assemblies, Cable	0.00	
15	K11C for 6 02	Service Assemblies, Cable	0.00	
81	M2-1 for ACSR #4	Grounding Assembly - Ground Rod Type	0.00	
14	M2-1 for ACSR 1/0	Grounding Assembly - Ground Rod Type	0.00	
9	M2-1 for ACSR #4/0	Grounding Assembly - Ground Rod Type	0.00	
58	M2-1 for ACSR 4	Grounding Assembly - Ground Rod Type	0.00	
1	M2-1 for U.G. #1/0	Grounding Assembly - Ground Rod Type	0.00	
1	M2-1 for ACSR #1/0	Grounding Assembly - Ground Rod Type	0.00	
42	M2-1 for ACSR #2	Grounding Assembly - Ground Rod Type	0.00	
2	M2-11 for ACSR #4/0	Grounding Assembly - Ground Rod Type	0.00	
20	M2-11 for ACSR 4	Grounding Assembly - Ground Rod Type	0.00	
1	M2-11 for ACSR #1/0	Grounding Assembly - Ground Rod Type	0.00	
56	M2-11 for ACSR #4	Grounding Assembly - Ground Rod Type	0.00	
7	M2-11 for ACSR 1/0	Grounding Assembly - Ground Rod Type	0.00	
30	M2-11 for ACSR #2	Grounding Assembly - Ground Rod Type	0.00	
40	M2-2 for ACSR 4	Pole Protection Assembly - Plate Type	0.00	
78	M2-2 for ACSR #4	Pole Protection Assembly - Plate Type	0.00	
9	M2-2 for ACSR #4/0	Pole Protection Assembly - Plate Type	0.00	
16	M2-2 for ACSR 1/0	Pole Protection Assembly - Plate Type	0.00	
77	M2-2 for ACSR #2	Pole Protection Assembly - Plate Type	0.00	
8	M2-2 for ACSR #1/0	Pole Protection Assembly - Plate Type	0.00	
1	M3-12 for ACSR #4	Two or Three Phase, Three Sectionalizing Oil Circuit Reclosers	0.00	
1	M3-12A for ACSR 4	Two or Three Sectionalizing Oil Circuit Reclosers	0.00	
1	M7-13 for ACSR #2	Three Voltage Regulators, Platform Mounted	0.00	
1	M9-12 for ACSR #2	Two or Three Phase Capacitor Assembly	0.00	
1	M9-13 for ACSR #4/0	Two or Three Phase Capacitor Assembly	0.00	

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Staked By: ALL
Date: 8/20/99

Existing Units on staking sheet

[illegible]

Total Cost = \$210.90 \$0.00

StakTech		CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2 DESIGN TENSION: _____ RULING SPAN: _____ REDUCED NEUTRAL: SIZE: _____ KIND: _____ RETIRE: PRI. WIRE SIZE: _____ KIND: _____ PH.: _____ NO. WIRES: _____ REDUCED NEUTRAL: SIZE: _____ KIND: _____										COUNTY PHELPS TWP _____ RG. _____ SEC. _____ MAP DETAIL NO. 12 WORK PLAN REFERENCE NO. _____ INVENTORY NO.: _____						WORK ORDER NO. ROLLA STAKED BY ALL DATE 8/20/99 CHECKED BY _____ DATE _____ REVISED BY _____ DATE _____ SHEET 1 OF 38										
NAME: INVENTORY		PROJ: ROLLA'S ANNEXED AREA																										
POLE NO.	TYPE (EX) (I,H,N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER.		METER			OTHER ATTACH. OR REMARKS
						UNIT A 'O.H.' OR 'U.R.D.'	UNIT B 'O.H.' OR 'U.R.D.'	UNIT C 'O.H.' OR 'U.R.D.'	MISC.			#-UNIT	LEAD	#-UNIT	LEAD	#-UNIT	#-UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		WIRE SIZE TYPE	TYPE	LP	#		
68832	EX	300	40-6			A1																						1957
68833	EX	240	40-6			A5																						1957
68862	EX	290	40-5			A5				G106-25	M2-1	1-F1-2	21			1-E1-2											C2002/03	SECURITY LIGHT
86678	EX	265	35-5			C1				G210-5								2	K11								3P LOOP	1974
	EX									G210-10																		
93262	EX	270	40-4			C1																						1979
93263	EX	230	40-4			C2	A5-2				M2-2	1-F1-2	12			1-E1-2												1979
93264	EX	240	40-4			C7				G136-50	M2-1																	1978
	EX									G136-50																		
	EX									G136-50																		
93265	EX		35-4								M2-11	1-F1-4	18			1-E1-3							1-10	4	03	3PH	M8-3	1978
81374	EX		25-6															2	K11				1-30	6	02			SEC. LIGHT
94289	EX	210	35-6			A1					M2-2							1	K11									1981 SEC. LIGHT
68847	EX	210	35-4			A5				G106-25	M2-1	1-F1-2	24			1-E1-2			2	K11C			1-210	6	02			1981 SEC. LIGHT
68848	EX		30-7								M2-11	1-F1-2	12			1-E1-2							1-140	1/0	03	X40	M8-2	
1	EX		25-6								M2-11							2	K11C				1-125	1/0	03			1981
TELE	EX		30-6															2	K11									TELEPH. POLE
																						CONSTR: SIZE AND TYPE		LINE FEET		NUMB. WIRES		
																						RETIRE:						

StakTech

NAME: INVENTORY

PROJ: ROLLA'S ANNEXED AREA

CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2

DESIGN TENSION: RULING SPAN:

REDUCED NEUTRAL: SIZE: KIND:

RETIRE: PRI. WIRE SIZE: KIND: PH.: NO. WIRES:

REDUCED NEUTRAL: SIZE: KIND:

COUNTY: PHELPS

TWP: RG: SEC:

MAP DETAIL NO. 12

WORK PLAN REFERENCE NO.

INVENTORY NO.:

WORK ORDER NO. ROLLA

STAKED BY: ALL DATE: 8/20/99

CHECKED BY: DATE:

REVISED BY: DATE:

SHEET 2 OF 38

POLE NO.	TYPE (EX) (I,H,N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER.		METER			OTHER ATTACH. OR REMARKS
						UNIT A	UNIT B	UNIT C	MISC.			#-UNIT	LEAD	#- UNIT	LEAD	#-UNIT	#-UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		TYPE	LP	#			
						'O.H.' OR 'U.R.D.'	'O.H.' OR 'U.R.D.'	'O.H.' OR 'U.R.D.'																		WIRE SIZE TYPE	TYPE	
TELE	EX		30-6															1	K11			1-100	6	02				TELEPH.POLE - S
75849	EX	124	35-4			A4					M2-2	1-F1-2	27			1-E1-2												1975
75825	EX	200	35-6			A1				G105-15	M2-1	1-F1-2	6			1-E1-2		1	K11									1968
75850	EX	0	30-6								M2-11						3	K11			1-150	2	03		C2005 2/8		1968	
94694	EX		25-6								M2-2						1	K11										1977 - SEC.LIGHT
78818	EX	128	35-6			A1	A5-1				M2-2	1-F1-2	6			1-E1-2												1976
78819	EX	185	35-6			A5				G106-25	M2-1	1-F1-2	24			1-E1-2		2	K11C						X40 M8 2		1969	
83905	EX		30-6								M2-11	1-F1-2	12			1-E1-2		2	K11C			1-150	1/0	03	X40 M8 2		1969	
75826	EX	195	35-6			A2					M2-2	1-F1-2	4			1-E1-2												1969
68819	EX	330	35-6			A1-1				G9-15	M2-1	1-F1-2	18			1-E1-2		1	K11C									1968
	EX																1	K11C							X40 M8 2			
76177	EX		30-6														1	K11C			2-130	2/0	03					SEC.LIGHT
68822	EX	252	35-7			A1					M2-2																	
68823	EX	225	40-6			A6				G105-15	M2-1	1-F1-2	12			1-E1-2		4	K11									1958
68827	EX	165	40-6			A1					M2-2																	1958
68828	EX	195	35-6			A1				G105-25	M2-1	1-F1-2	12			1-E1-2		1	K11C									1958
68831	EX	310	35-6			A1					M2-2																	1957

CONSTR: SIZE AND TYPE

LINE FEET

NUMB. WIRES

RETIRE:

StakTech										CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2 DESIGN TENSION: RULING SPAN: REDUCED NEUTRAL: SIZE: KIND: RETIRE: PRI. WIRE SIZE: KIND: PH.: NO. WIRES: REDUCED NEUTRAL: SIZE: KIND:										COUNTY PHELPS TWP RG. SEC. MAP DETAIL NO. 12 WORK PLAN REFERENCE NO. INVENTORY NO.:										WORK ORDER NO. ROLLA STAKED BY ALL DATE 8/20/99 CHECKED BY DATE REVISED BY DATE SHEET 9 OF 38									
NAME: INVENTORY										PROJ: ROLLA'S ANNEXED AREA																													
POLE NO.	TYPE (EX) (I, H, N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER.		METER			OTHER ATTACH. OR REMARKS											
						UNIT A 'O.H.' OR 'U.R.D.'	UNIT B 'O.H.' OR 'U.R.D.'	UNIT C 'O.H.' OR 'U.R.D.'	MISC.			# UNIT	LEAD	# UNIT	LEAD	# UNIT	# UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		WIRE SIZE TYPE	TYPE	LP	#													
TELE	EX		30-6																			1-150	6	02				TELEPH. POLE-SEC.											
68839	EX	360	35-4			C2					M2-2	1-F1-2	24			1-E1-2																							
68840	EX	380	35-6			C1				G135-15	M2-1	1-F1-2	12			1-E1-2										X40	M8-2												
88645	EX	310	35-6			A5				G105-15	M2-1	1-F1-2	18			1-E1-2										X40	M8-2	1976											
76901	EX	260	35-6			A1				G105-37.5	M2-1	1-F1-2	12			1-E1-2		1	K11			1-85	6	02				1968 - SEC. LIGHT											
92997	EX		30-6															1	K11C							C2003 2/0-1	1978 - SEC. LIGHT												
92997	EX		30-6								M2-11	1-F1-2	6			1-E1-2		1	K11C			1-85	2/0	03		X40	M8-2	1978 - SEC. LIGHT											
76902	EX	249	35-6			A1				G105-25	M2-1							2	K11C							C2005 2/0	1978 - SEC. LIGHT												
76905	EX		30-6								M2-11							2	K11C			1-53	1/0	03		X40	M8-2	SEC. LIGHT											
76903	EX	225	35-5			A5				G106-37.5	M2-1	1-F1-2	9	1-F1-2	21	2-E1-2		1	K11C							C2003 2/0	1974												
	EX									G106-25																X40	M8-2												
76904	EX		25-6								M2-11							1	K11			1-75	1/0	03				1968 - SEC. LIGHT											
	EX	35				A5				G106-15	M2-1							1	K11C							X40	M8-2												
93504	EX	124	35-6			A4					M2-2	2-F1-2	15			2-E1-2										C2003 2/0-1	SEC. LIGHT												
95791	EX	132	35-4			A1				G106-15	M2-1	1-F1-2	12			1-E1-2		1	K11C									1981											
95792	EX		35-4								M2-11	1-F1-2	6			1-E1-2		2	K11C			1-95	1/0	03		X40	M8-2	1980											
95793	EX		25-6																									1980 - SEC. LIGHT											
																				CONSTR: SIZE AND TYPE										LINE FEET	NUMB. WIRES								
																				RETIRE:																			

StakTech										CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2 DESIGN TENSION: RULING SPAN: REDUCED NEUTRAL: SIZE: KIND: RETIRE: PRI. WIRE SIZE: KIND: PH.: NO. WIRES: REDUCED NEUTRAL: SIZE: KIND:										COUNTY PHELPS TWP RG. SEC. MAP DETAIL NO. 12 WORK PLAN REFERENCE NO. INVENTORY NO.:										WORK ORDER NO. ROLLA STAKED BY ALL DATE 8/20/99 CHECKED BY DATE REVISED BY DATE SHEET 4 OF 38									
NAME: INVENTORY										PROJ: ROLLA'S ANNEXED AREA																													
POLE NO.	TYPE (EX) (I,H,N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER.		METER			OTHER ATTACH. OR REMARKS											
						UNIT A 'O.H.' OR 'U.R.D.'	UNIT B 'O.H.' OR 'U.R.D.'	UNIT C 'O.H.' OR 'U.R.D.'	MISC.			#-UNIT	LEAD	#-UNIT	LEAD	#-UNIT	#-UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		WIRE SIZE TYPE	TYPE	LP	#													
68851	EX	120	35-6			A5				G10-10	M2-1					1-E2-2		3	K11										1990										
	EX										M2-11	1-F1-2	24			1-E1-2		3	K11			3-50	6	01		C2005.6	5												
68852	EX	0' 2"	30-6																										SEC. LIGHT										
68859	EX	350	40-4			VC2					M2-2	1-F1-2	24			1-E1-2												1990											
68860	EX	320	40-4			VC1					M2-2																	1990											
68861	EX	320	40-4			VC1	A5-2				M2-2	1-F1-2	29			1-E1-2												1990											
68863	EX	360	40-4			VC1					M2-2																	1990											
68864	EX	255	40-4			VC1	C7				M2-2																												
86677	EX	30	35-5			C8					M2-2	1-F1-3	27			1-E1-3												1974											
68865	EX	300	40-3			VC1	A5-2				M2-2	1-F1-2	27			1-E1-2												1948											
68866	EX	300	40-3			VC1					M2-2																	1948											
68867	EX	290	40-3			VC1					M2-2																	1948											
78778	EX	380	35-6			A1					M2-2																	1980											
78779	EX	350	35-6			A1					M2-2																	1980											
52864	EX	340	35-4			C2					M2-2	1-F1-2	30			1-E1-2												1990											
52863	EX	320	35-4			C2					M2-2	1-F1-2	27			1-E1-2												1990											
52862	EX	330	35-4			C1					M2-2																	1990											
																														CONSTR: SIZE AND TYPE LINE FEET NUMB. WIRES									
																														RETIRE:									

StakTech

NAME: INVENTORY

PROJ: ROLLA'S ANNEXED AREA

CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2
 DESIGN TENSION: _____ RULING SPAN: _____
 REDUCED NEUTRAL: SIZE: _____ KIND: _____
 RETIRE: PRI. WIRE SIZE: _____ KIND: _____ PH.: _____ NO. WIRES: _____
 REDUCED NEUTRAL: SIZE: _____ KIND: _____

COUNTY: PHELPS
 TWP: _____ RG: _____ SEC: _____
 MAP DETAIL NO.: 12
 WORK PLAN REFERENCE NO.: _____
 INVENTORY NO.: _____

WORK ORDER NO.: ROLLA
 STAKED BY: ALL DATE: 8/20/99
 CHECKED BY: _____ DATE: _____
 REVISED BY: _____ DATE: _____
 SHEET # _____ OF 38

POLE NO.	TYPE (EX) (I,H,N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER.		METER			OTHER ATTACH. OR REMARKS
						UNIT A	UNIT B	UNIT C	MISC.			#-UNIT	LEAD	#- UNIT	LEAD	#-UNIT	#-UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		WIRE SIZE	TYPE	LP	#		
						'O.H.' OR 'U.R.D.'	'O.H.' OR 'U.R.D.'	'O.H.' OR 'U.R.D.'																			TYPE	
52861	EX	330	30.7			C1					M2-2																	
52860	EX	330	30.7			C1					M2-2																	
52859	EX	282	35.4			C1					M2-2																	1990
52858	EX	270	35.4			C1					M2-2																	1990
52857	EX	180	35.4			C9-1					M2-2																	1990
68856	EX	165	45.2			VC4	C8				M2-2					8-E2-3												
68857	EX		40.4								M2-2	3-F1-4	30			3-E1-3												
68858	EX		40.4									3-F1-2	30			3-E1-3												
TP	EX	310	40.4			C1	C9-1				M2-1	1-F1-2	9			1-E1-2	1	K11C										1990
MP	EX		30.6								M2-11	1-F1-2	9			1-E1-2	1	K11C			1-100	2/0	03					
68853	EX	320	40.2			VC1	VC9-1				M2-2																	VC1
68852	EX	330	40.2			VC1	C9-1				M2-2	1-F1-2	24			1-E1-2												
91942	EX		30.6								M2-11	1-F1-2	12			1-E1-2	1	K11			1-140	2/0	03	X40	M8-2			
78780	EX	400	35.6			A5				G10-25	M2-1	1-F1-2	27	1-F1-2	12	2-E1-2	1	K11							X40	M8-2		
	EX																1	K11C										
68816	EX	230	45.3			VC1		VC9-1	1-C7		M2-2																	
75851	EX		35.6									1-F1-2	24			1-E1-2												

CONSTR: SIZE AND TYPE LINE FEET NUMB. WIRES.

RETIRE:

StakTech		CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2 DESIGN TENSION: _____ RULING SPAN: _____ REDUCED NEUTRAL: SIZE: _____ KIND: _____ RETIRE: PRI. WIRE SIZE: _____ KIND: _____ PH.: _____ NO. WIRES: _____ REDUCED NEUTRAL: SIZE: _____ KIND: _____										COUNTY <u>PHELPS</u> TWP _____ RG. _____ SEC. _____ MAP DETAIL NO. <u>12</u> WORK PLAN REFERENCE NO. _____ INVENTORY NO.: _____						WORK ORDER NO. <u>ROLLA</u> STAKED BY <u>ALL</u> DATE <u>8/20/99</u> CHECKED BY _____ DATE _____ REVISED BY _____ DATE _____ SHEET <u>6</u> OF <u>38</u>																			
NAME: INVENTORY PROJ: ROLLA'S ANNEXED AREA																																					
POLE NO.	TYPE (EX) (I,H,N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER. WIRE SIZE		METER			OTHER ATTACH. OR REMARKS									
						UNIT A 'O.H.' OR 'U.R.D.'	UNIT B 'O.H.' OR 'U.R.D.'	UNIT C 'O.H.' OR 'U.R.D.'	MISC.			#-UNIT	LEAD	#-UNIT	LEAD	#-UNIT	#-UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		WIRE SIZE TYPE	TYPE	LP	#											
68841	EX	360	40-4			C7	A5-3				M2-2	1-F1-2	24			1-E1-2													1988								
75915	EX	75	35-5			A1				G9-15	M2-1															X40	M8	2	1966, SEC.LIGHT								
68842	EX	125	30-6			A5				G10-10	M2-1	1-F1-2	18			1-E1-2	1	K11											OLD								
68843	EX		30-6								M2-11						1	K11				1-140	2	03	C2005-2	5											
88644	EX	350	40-6			A1					M2-2																		1976								
88643	EX	320	40-6			A1					M2-2																		1976								
68812	EX	270	45-4			VC1	C9-1	C7	1-A5-2		M2-2	1-F1-2	27			1-E1-2													DBL CIRC								
68813	EX	250	40-2			VC1			1-C9		M2-2																										
	EX	280				VC1	C9-1				M2-2																										
68814	EX	210	40-2			VC1	VC9-1				M2-2																										
98399	EX	110	45-4			C1				G136-15	M2-1															C2003 2/0, 14			C.C. '83, SEC.LT								
98399	EX		45-4																										1983, SEC.LIGHT								
88792	EX		30-6														1	K11				1-75	6	02					SEC.LITE								
76344	EX	220	35-6			A1				G9-5	M2-1																		1968								
76345	EX	280	35-6			A1		A5-1			M2-1	1-F1-2	15			1-E1-2													1968								
76346	EX	300	35-6			A1				G9-10	M2-1																		1968								
88793	EX		30-6								M2-2						1	K11				1-150	6	02					SEC.LITE								
																														CONSTR:		SIZE AND TYPE		LINE FEET		NUMB. WIRES	

StakTech

NAME:INVENTORY

PROJ: ROLLA'S ANNEXED AREA

CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2

DESIGN TENSION: RULING SPAN:

REDUCED NEUTRAL: SIZE: KIND:

RETIRE: PRI. WIRE SIZE: KIND: PH.: NO. WIRES:

REDUCED NEUTRAL: SIZE: KIND:

COUNTY PHELPS

TWP RG. SEC.

MAP DETAIL NO. 12

WORK PLAN REFERENCE NO.

INVENTORY NO.:

WORK ORDER NO. ROLLA

STAKED BY ALL DATE 8/20/99

CHECKED BY DATE

REVISED BY DATE

SHEET 7 OF 38

POLE NO.	TYPE (EX) (I,H,N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER.		METER			OTHER ATTACH. OR REMARKS
						UNIT A 'O.H.' OR 'U.R.D.'	UNIT B 'O.H.' OR 'U.R.D.'	UNIT C 'O.H.' OR 'U.R.D.'	MISC.			#-UNIT	LEAD	#-UNIT	LEAD	#-UNIT	#-UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		WIRE SIZE TYPE		TYPE	LP	#	
76347	EX	210	35-6			A4					M2-2	2-F1-2	18			2-E1-2												1968
76348	EX	250	40-6			A1					M2-2																	1968
76349	EX	175	35-6			A1					M2-2																	1968
76350	EX	180	35-6			A1				G9-37.5	M2-1	1-F1-2	9			1-E1-2		1	K11C								C20032/A1#	4968
76351	EX	170	35-6			A1				G9-37.5	M2-1																C20032/A1#	4968
	EX										M2-11						1	K11C				1-70	1/0	03	X40	M8/2		
76862	EX	170	30-6			A2				G9-25	M2-1	1-F1-2	12			1-E1-2		1	K11C									1968
76352	EX		35-6								M2-11	1-F1-2	6			1-E1-2		1	K11			1-65	4/0	03	X40	M8/2		1990
80194	EX	135	25-6			A4					M2-2	1-F1-2	18			1-E1-2												1975
76353	EX	50	35-6			A5				G10-25	M2-1	1-F1-2	15			1-E1-2		1	K11C									A4
76355	EX		35-6								M2-11	1-F1-2	6			1-E1-2		1	K11C			1-60	1/0	03	X40	M8/2		
76356	EX		25-6								M2-11						1	K11				1-60	2	03	X40	M8/2		1968, SEC.LT
76971	EX		25-6								M2-11	1-F1-2	6			1-E1-2		1	K11C			1-55	1/0	03	X40	M8/2		1969, SEC.LT.
94644	EX	350	30-6			A5				G10-15	M2-1	1-F1-2	6	1-F1-2	27	2-E1-2		1	K11C									
94643	EX	285	35-6			A1					M2-2																	
94640	EX	300	35-6			A1-1					M2-2																	
94641	EX	325	40-4			A3					M2-2	1-F1-2	18			1-E1-2												1996
																								CONSTR: SIZE AND TYPE		LINE FEET	NUMB. WIRES	
																								RETIRE:				

StakTech		CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2 DESIGN TENSION: RULING SPAN: REDUCED NEUTRAL: SIZE: KIND: RETIRE: PRI. WIRE SIZE: KIND: PH.: NO. WIRES: REDUCED NEUTRAL: SIZE: KIND:										COUNTY PHELPS TWP RG. SEC. MAP DETAIL NO. 12 WORK PLAN REFERENCE NO. INVENTORY NO.:						WORK ORDER NO. ROLLA STAKED BY ALL DATE 8/20/99 CHECKED BY DATE REVISED BY DATE SHEET 8 OF 38											
NAME: INVENTORY		PROJ: ROLLA'S ANNEXED AREA																											
POLE NO.	TYPE (EX) (I,H,N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER. WIRE SIZE TYPE		METER			OTHER ATTACH. OR REMARKS	
						UNIT A 'O.H.' OR 'U.R.D.'	UNIT B 'O.H.' OR 'U.R.D.'	UNIT C 'O.H.' OR 'U.R.D.'	MISC.			#-UNIT	LEAD	#-UNIT	LEAD	#-UNIT	#-UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		TYPE	LP	#				
67380	EX	120	35-6			A4					M2-2	2-F1-2	21			2-E1-2													
67381	EX	100	35-4			A5				G10-37.5	M2-1	1-F1-2	27			1-E1-2		1	K11								C20032/A1#4		
67383	EX		25-7								M2-11						1	K11				1-57	1/0	03	X40	M8-2	SEC.LITE		
67393	EX		30-7								M2-11						1	K11				1-80	1/0	03	X40	M8-2	SEC.LITE		
67394	EX		25-6								M2-11	1-F1-2	12			1-E1-2		1	K11			1-105	1/0	03	X40	M8-2	SEC.LITE		
67392	EX		25-6								M2-11	1-F1-2	9			1-E1-2		1	K11			1-130	1/0	03	X40	M8-2			
67391	EX	200	35-6			A5				G10-37.5	M2-1	1-F1-2	27	1-F1-2	12	2-E1-2		3	K11										
67387	EX	190	35-6			A1				G9-37.5	M2-1	1-F1-2	12			1-E1-2		1	K11										
	EX										M2-11						2	K11C											
67388	EX		25-6														1	K11				1-66	1/0	03	X40	M8-2	SEC.LITE		
67390	EX		30-6								M2-11	1-F1-2	9			1-E1-2		1	K11C			1-100	2	03	C2005-6	5	SEC.LITE		
67389	EX		25-6								M2-11	1-F1-2	12			1-E1-2		1	K11C			90-90	1/0	03	X40	M8-2	SEC.LITE		
67385	EX	250	35-6			A1					M2-1	1-F1-2	12			1-E1-2		1	K11										
67386	EX		25-6								M2-11	1-F1-2	9			1-E1-2		1	K11			1-105	1/0	03	X40	M8-2			
67345	EX	130	35-6			A1				G9-15	M2-1						1	K11									SEC.LITE		
122032	EX		30-6								M2-2						1	K11				1-130	6	02			1998,SEC.LITE		
122033	EX		30-6								M2-2						1	K11				1-130	6	02			1998,SEC.LITE		
																				CONSTR: SIZE AND TYPE LINE FEET NUMB. WIRES									
																				RETIRE:									

StakTech

NAME: INVENTORY

PROJ: ROLLA'S ANNEXED AREA

CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2
 DESIGN TENSION: _____ RULING SPAN: _____
 REDUCED NEUTRAL: SIZE: _____ KIND: _____
 RETIRE: PRI. WIRE SIZE: _____ KIND: _____ PH.: _____ NO. WIRES: _____
 REDUCED NEUTRAL: SIZE: _____ KIND: _____

COUNTY: PHELPS
 TWP: _____ RG: _____ SEC: _____
 MAP DETAIL NO.: 12
 WORK PLAN REFERENCE NO.: _____
 INVENTORY NO.: _____

WORK ORDER NO.: ROLLA
 STAKED BY: ALL DATE: 8/20/99
 CHECKED BY: _____ DATE: _____
 REVISED BY: _____ DATE: _____
 SHEET 9 OF 38

POLE NO.	TYPE (EX) (I,H,N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER.		METER			OTHER ATTACH. OR REMARKS		
						UNIT A 'O.H.' OR 'U.R.D.'	UNIT B 'O.H.' OR 'U.R.D.'	UNIT C 'O.H.' OR 'U.R.D.'	MISC.			#-UNIT	LEAD	#-UNIT	LEAD	#-UNIT	#-UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		WIRE SIZE TYPE	TYPE	LP	#				
67346	EX	235	35-6			A5					M2-1	1-F1-2	24			1-E1-2		1	K11							C2005-2	5	5		
67347	EX		25-6															1	K11			1-85	6	02						
67348	EX	283	50-2			C1					M2-2																		DC	
67338	EX	300	55-3			C1		A5-2			M2-2																		DC	
67339	EX	180	35-6			A1					M2-2																			
67340	EX	345	35-6			A2					M2-1	1-F1-2	6			1-E1-2											C2005-2	5	5	SEC.LITE
	EX																										C2003	2/8		
10178	EX		30-6								M2-2							1	K11			1-90	6	02					1990, SEC.LITE	
67345	EX	260	35-6			A1				G9-15	M2-1	1-F1-2	6			1-E1-2		3	K11							X40	M8-2	1	1975, SEC.LITE	
12203	EX		30-6								M2-2							1	K11			1-130	6	02					SEC.LITE	
12203	EX		30-6								M2-2							1	K11			1-130	6	02					SEC.LITE	
67346	EX	231	35-6			A5				G10-10	M2-1	1-F1-2	27	1-F1-2	9	2-E1-2		1	K11								C2005-4	5	5	1968
67353	EX	288	35-6			A6				G9-10	M2-1	1-F1-2	12			1-E1-2		1	K11											
67354	EX		30-6								M2-11	1-F1-2	9			1-E1-2		2	K11			1-80	2	03		C2005-2	5	5	SEC.LITE	
11154	EX		30-6								M2-2							1	K11			1-120	6	02					SEC.LITE	
67355	EX	250	35-6								M2-2	1-F1-2	27			1-E1-2													1949	
67356	EX	230	35-6								M2-2																		A1	

CONSTR: SIZE AND TYPE LINE FEET NUMB. WIRES

RETIRE:

StakTech		CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2 DESIGN TENSION: _____ RULING SPAN: _____ REDUCED NEUTRAL: SIZE: _____ KIND: _____ RETIRE: PRI. WIRE SIZE: _____ KIND: _____ PH.: _____ NO. WIRES: _____ REDUCED NEUTRAL: SIZE: _____ KIND: _____										COUNTY PHELPS TWP _____ RG. _____ SEC. _____ MAP DETAIL NO. 12 WORK PLAN REFERENCE NO. _____ INVENTORY NO.: _____										WORK ORDER NO. ROLLA STAKED BY ALL DATE 8/20/99 CHECKED BY _____ DATE _____ REVISED BY _____ DATE _____ SHEET 10 OF 38									
NAME: INVENTORY		PROJ: ROLLA'S ANNEXED AREA																													
POLE NO.	TYPE (EX) (I, H, N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER.		METER			OTHER ATTACH. OR REMARKS			
						UNIT A 'O.H.' OR 'U.R.D.'	UNIT B 'O.H.' OR 'U.R.D.'	UNIT C 'O.H.' OR 'U.R.D.'	MISC.			#-UNIT	LEAD	#-UNIT	LEAD	#-UNIT	#-UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		WIRE SIZE TYPE	TYPE	LP	#					
67357	EX	355	35-6			A5				G10-15	M2-1	1-F1-2	18			1-E1-2		1	K11								C2005-4-5	SEC.LITE			
67358	EX		30-6								M2-11	1-F1-2	9			1-E1-2		1	K11			1-150	2	03			C2005-6-5	1968			
79467	EX	180	35-5			A5				G10-15	M2-1	1-F1-2	6			1-E1-2		1	K11C									1981			
79468	EX		30-6								M2-11						1	K11C			1-71	1/0	03			X40	M8-2				
X	EX	186	35-6			A6				G9-15	M2-1																C20032/01#4	1965, NO POLE #			
XX	EX	190	35-6			A2				G9-25	M2-1	1-F1-2	9			1-E1-2		2	K11									NO POLE #			
75413	EX		30-6								M2-11	6-F1-2	1			1-E1-2		1	K11			1-90	1/0	03		X40	M8-2	1983, SEC.LITE			
75432	EX		30-6								M2-11						1	K11			90-90	1/0	03			X40	M8-2	1968			
67374	EX	170	35-6			A2					M2-1	1-F1-2	12			1-E1-2		1	K11								C2005-6-5	SEC.LITE			
67375	EX	195	35-6			A4	A5-3				M2-2	1-F1-2	18			1-E1-2															
67376	EX	90	35-6			A3				G9-25	M2-1	1-F1-2	18			1-E1-2		1	K11									SEC.LITE			
67377	EX		30-6								M2-11	1-F1-2	6			1-E1-2		1	K11			1-150	1/0	03			C20032/01#4				
	EX																										X40	M8-2			
	EX	200				A1				G9-15	M2-1																C20032/01#4				
67379	EX	198	35-6			A1				G9-15	M2-1						1	K11										NO #, SEC.LITE			
XXX	EX		35-6								M2-11	1-F1-2	12			1-E1-2		1	K11C			1-130	2/0	03			C20032/01#4	NO #, SEC.LITE			
87649	EX	150	25-6			A5				G10-10	M2-1	1-F1-2	18			1-E1-2		3	K11												
CONSTR: SIZE AND TYPE LINE FEET NUMB. WIRES RETIRE:																															

StakTech		CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2 DESIGN TENSION: RULING SPAN: REDUCED NEUTRAL: SIZE: KIND: RETIRE: PRI. WIRE SIZE: KIND: PH.: NO. WIRES: REDUCED NEUTRAL: SIZE: KIND:										COUNTY PHELPS TWP RG. SEC. MAP DETAIL NO. 12 WORK PLAN REFERENCE NO. INVENTORY NO.:						WORK ORDER NO. ROLLA STAKED BY ALL DATE 8/20/99 CHECKED BY DATE REVISED BY DATE SHEET 11 OF 38										
NAME: INVENTORY		PROJ: ROLLA'S ANNEXED AREA																										
POLE NO.	TYPE (EX) (I,H,N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER. WIRE SIZE		METER			OTHER ATTACH. OR REMARKS
						UNIT A 'O.H.' OR 'U.R.D.'	UNIT B 'O.H.' OR 'U.R.D.'	UNIT C 'O.H.' OR 'U.R.D.'	MISC.			#-UNIT	LEAD	#-UNIT	LEAD	#-UNIT	#-UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		TYPE	LP	#			
67366	EX		30-6								M2-11						3	K11			1-30	6	01	C2005-6	5			
67363	EX	260	65-3		C3						M2-2	5-F1-3	35			5-E1-3										DC		
67362	EX	280	40-4		C1-1					G136-25	M2-1	1-F1-2	6			1-E1-2	1	K11C								DC		
77269	EX		25-6								M2-11	1-F1-2	6			1-E1-2	1	K11C			1-100	2/0	03	X40	M8-2	1968		
67360	EX	260	40-4		C1					G136-15	M2-1	1-F1-2	9			1-E1-2	1	K11C								DC		
67361	EX		30-6								M2-11	1-F1-2	9			1-E1-2	1	K11			1-150	2	03	C2005-6	5	1985, SEC. LITE		
81929	EX		30-6								M2-11						1	K11C			1-102	1/0	03	X40	M8-2	1971, SEC. LITE		
75415	EX	125	35-6		A5					G10-25	M2-1	1-F1-2	18			1-E1-2	2	K11C						X40	M8-2	1965, SEC. LITE		
75414	EX	150	40-5		A4						M2-2	1-F1-2	12			1-E1-2										1967		
67359	EX	288	65-3		C3	A5-2	A5-2	1-A5-2			M2-1	3-F1-3	35			3-E1-3										DC		
67350	EX	340	60-3		C1-1	A5-2	A5-2				M2-2					1-E2-2										1982, DC		
67351	EX		30-6								M2-2	1-F1-2	18,60													STUB		
67352	EX	63	35-6		A5					G10-10	M2-1	1-F1-2	15			1-E1-2	1	K11								1963, SEC. LITE		
67349	EX	290	50-2		C1						M2-2						1	K11			1-150	6	02			DC		
76906	EX		25-6								M2-11						2	K11			1-50	1/0	03			SEC. LITE		
76067	EX		25-6								M2-11															1965, SEC. LITE		
76066	EX	180	35-6		A5					G10-25	M2-1	1-F1-2	9			1-E1-2	1	K11C								1965		
																								CONSTR: SIZE AND TYPE LINE FEET NUMB. WIRES				
																								RETIRE:				

StakTech CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2 DESIGN TENSION: _____ RULING SPAN: _____ REDUCED NEUTRAL: SIZE: _____ KIND: _____ RETIRE: PRI. WIRE SIZE: _____ KIND: _____ PH.: _____ NO. WIRES: _____ REDUCED NEUTRAL: SIZE: _____ KIND: _____ COUNTY <u>PHELPS</u> TWP _____ RG. _____ SEC. _____ MAP DETAIL NO. <u>12</u> WORK PLAN REFERENCE NO. _____ INVENTORY NO.: _____ WORK ORDER NO. <u>ROLLA</u> STAKED BY <u>ALL</u> DATE <u>8/20/99</u> CHECKED BY _____ DATE _____ REVISED BY _____ DATE _____ SHEET <u>12</u> OF 38																												
NAME: INVENTORY PROJ: ROLLA'S ANNEXED AREA																												
POLE NO.	TYPE (EX) (I,H,N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER. WIRE SIZE TYPE		METER			OTHER ATTACH. OR REMARKS
						UNIT A 'O.H.' OR 'U.R.D.'	UNIT B 'O.H.' OR 'U.R.D.'	UNIT C 'O.H.' OR 'U.R.D.'	MISC.			#-UNIT	LEAD	#-UNIT	LEAD	#-UNIT	#-UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		WIRE SIZE	TYPE	TYPE	LP	#	
95853	EX		30-6								M2-11						1	K11			1-75	2	03	C2005-2	5		1980	
76065	EX	230	40-5			A1					G9-10	M2-1	1-F1-2	12			1	E1-2									1967	
76064	EX	80	35-6			A4					G9-37.5	M2-1	2-F1-2	12				E1-2									1968	
68811	EX	324	40-4			C1					G136-25	M2-1					2	K11C									D.C.LINE	
10319	EX		30-6								M2-11		1-F1-2	12			1	K11C			1-150	1/0	03	C20032/	Q1#	4991		
95611	EX		30-6								M2-11		1-F1-2	6			1	K11C			1-90	1/0	03	C20032/	Q1#	2979		
10325	EX		30-6								M2-11						1	K11C			1-55	1/0	03	C20032/	Q1#	4992		
68810	EX	280	40-4			C1					G136-37.5	M2-1					2	K11C									1988,D.C.	
99260	EX		25-6								M2-11		1-F1-2	12			1	K11C			1-75	1/0	03	C20031/	52#	4973, SEC.LITE		
68809	EX	320	40-4			C1	A5-2				M2-2																DC	
68808	EX	290	55-4			C4	C5				M2-2		2-F1-2	30				E1-2									D.C.	
67364	EX	290	55-4			C1	A5-2				M2-2		1-F1-2	27				E1-2									D.C.	
95794	EX	155	35-4			A1					G105-25	M2-1													C20032/	Q1#	4980	
95795	EX	320	35-4								G105-25	M2-1													C20032/	Q1#	4980	
95796	EX	220	35-4			A5					G106-5	M2-1	1-F1-2	21			1	K11									1980	
94588	EX		30-6								M2-2		1-F1-2	12			1	K11			1-150	6	02				1980,SEC.LITE	
67368	EX	150* 1/0	40-4																									
CONSTR: SIZE AND TYPE LINE FEET NUMB. WIRES RETIRE:																												

StakTech				CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2 DESIGN TENSION: _____ RULING SPAN: _____ REDUCED NEUTRAL: SIZE: _____ KIND: _____ RETIRE: PRI. WIRE SIZE: _____ KIND: _____ PH.: _____ NO. WIRES: _____ REDUCED NEUTRAL: SIZE: _____ KIND: _____										COUNTY: PHELPS TWP: _____ RG: _____ SEC: _____ MAP DETAIL NO. 12 WORK PLAN REFERENCE NO. _____ INVENTORY NO.: _____						WORK ORDER NO. ROLLA STAKED BY: ALL DATE: 8/20/99 CHECKED BY: _____ DATE: _____ REVISED BY: _____ DATE: _____															
NAME: INVENTORY																				SHEET 13 OF 38															
PROJ: ROLLA'S ANNEXED AREA																																			
POLE NO.	TYPE (EX) (I,H,N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER. WIRE SIZE		METER			OTHER ATTACH. OR REMARKS							
						UNIT A 'O.H.' OR 'U.R.D.'	UNIT B 'O.H.' OR 'U.R.D.'	UNIT C 'O.H.' OR 'U.R.D.'	MISC.			#-UNIT	LEAD	#-UNIT	LEAD	#-UNIT	#-UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		TYPE	TYPE	LP	#									
67369	EX	200	35.4			C8																						2-WAY FD, KNIFE S							
67370	EX	25	35.5			C1	A5-2				M2-2																	1951, BRKR POLE							
67400	EX	360	35.4			C7					M2-2																	1969							
67401	EX	375	40.4			C3	A5-2				M2-2	2-F1-4	21			2-E1-3																			
10891	EX	300	35.6			A2					M2-2	1-F1-2	21			1-E1-2												1987							
10891	EX	205	35.6			A5				G106-15	M2-1	1-F1-2	21			1-E1-2										C200 32/0, 1#	4987, SEC. LITE								
67407	EX	100	30.6			A5				G106-15	M2-1	1-F1-2	18			1-E1-2									X40 M8 2			SEC. LITE							
67406	EX	105	30.7																									ALLEY ARM CONST							
67402	EX	275	45.4			C1					M2-2																								
67403	EX	275	45.5			C3					M2-2	1-F1-2	35	1-F1-2	30	2-E1-2																			
67404	EX	210	35.5			C1					M2-2																	C1							
67405	EX	200	30.5			C8	A5-2				M2-2	1-F1-2	18			1-E1-2																			
67408	EX	320	35.4			C1					M2-2																	1969							
67371	EX	320	35.6			A1					M2-2																								
67372	EX	380	35.6			A1					M2-2																	1990							
11117	EX	190	35.6			A1					M2-2																	1994							
67373	EX	200	35.6			A4	A5-1				M2-2																								
																										CONSTR: SIZE AND TYPE						LINE FEET		NUMB. WIRES	
																										RETIRE:									

StakTech		CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2 DESIGN TENSION: _____ RULING SPAN: _____ REDUCED NEUTRAL: SIZE: _____ KIND: _____ RETIRE: PRI. WIRE SIZE: _____ KIND: _____ PH.: _____ NO. WIRES: _____ REDUCED NEUTRAL: SIZE: _____ KIND: _____										COUNTY PHELPS TWP _____ RG. _____ SEC. _____ MAP DETAIL NO. 12 WORK PLAN REFERENCE NO. _____ INVENTORY NO.: _____						WORK ORDER NO. ROLLA STAKED BY ALL DATE 8/20/99 CHECKED BY _____ DATE _____ REVISED BY _____ DATE _____ SHEET 14 OF 38													
NAME: INVENTORY		PROJ: ROLLA'S ANNEXED AREA																													
POLE NO.	TYPE (EX) (I, H, N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER.		METER			OTHER ATTACH. OR REMARKS			
						UNIT A 'O.H.' OR 'U.R.D.'	UNIT B 'O.H.' OR 'U.R.D.'	UNIT C 'O.H.' OR 'U.R.D.'	MISC.			#-UNIT	LEAD	#-UNIT	LEAD	#-UNIT	#-UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		WIRE SIZE TYPE	TYPE	LP	#					
67384	EX	330	35-6			A1	A5-2				M2-2	1-F1-2	24			1-E1-2															
67394	EX	350	35-7			A1					M2-2																				
67395	EX	240	35-6			A6				G105-10	M2-1																				
67396	EX	400	35-6			A1-1	A5-1				M2-2	1-F1-2	9			1-E1-2															
94638	EX	190	35-6			A1-1	A5-1				M2-2	1-F1-2	21			1-E1-2															
82738	EX	100	35-4			A1				G106-15	M2-1																	C20032/01#4970, SEC.LITE			
78728	EX	150	35-6			A5				G106-15	M2-1	1-F1-2	27			1-E1-2												X40 M8-2 1970, SEC.LITE			
94639	EX	300	35-6			A1					M2-2																				
68824	EX		30-7								M2-11	1-F1-2	9			1-E1-2		1	K11				1-150	2	03			C2005-2 5			
68625	EX		35-6								M2-11						9	K11				1-150	6	01				C2005-2 5 SEC.LITE			
68826	EX		30-7								M2-11	1-F1-2	12			1-E1-2		3	K11				1-130	6	01			C2005-6 5 SEC.LITE			
TP	EX										M2-11	1-F1-2	12			1-E1-2		1	K11C				102-102	0	03			C20032/01# TELE.POLE, SEC.LITE			
68830	EX		30-6								M2-11	1-F1-2	9			1-E1-2		2	K11C				1-120	4	0	03			C20032/01#12		
68829	EX		35-6																									M2-11			
52873	EX		30-6								M2-11	1-F1-2	12			1-E1-2		3	K11				1-145	6	01			C2005-2 5 1966, SEC.LITE			
52872	EX		30-6								M2-11						6	K11				1-30	6	01				C2005-4 5 1965, SEC.LITE			
52870	EX	295	30-5			A5				G10-15	M2-1	1-F1-2	21			1-E1-2		3	K11									X40 M8-2 1960			
																								CONSTR: SIZE AND TYPE				LINE FEET		NUMB. WIRES	
																								RETIRE:							

StakTech		CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2 DESIGN TENSION: _____ RULING SPAN: _____ REDUCED NEUTRAL: SIZE: _____ KIND: _____ RETIRE: PRI. WIRE SIZE: _____ KIND: _____ PH.: _____ NO. WIRES: _____ REDUCED NEUTRAL: SIZE: _____ KIND: _____										COUNTY: PHELPS TWP: _____ RG: _____ SEC: _____ MAP DETAIL NO. 12 WORK PLAN REFERENCE NO. _____ INVENTORY NO.: _____						WORK ORDER NO. ROLLA STAKED BY: ALL DATE: 8/20/99 CHECKED BY: _____ DATE: _____ REVISED BY: _____ DATE: _____ SHEET 15 OF 38															
NAME: INVENTORY		PROJ: ROLLA'S ANNEXED AREA																															
POLE NO.	TYPE (EX) (I,H,N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER. WIRE SIZE		METER			OTHER ATTACH. OR REMARKS					
						UNIT A 'O.H.' OR 'U.R.D.'	UNIT B 'O.H.' OR 'U.R.D.'	UNIT C 'O.H.' OR 'U.R.D.'	MISC.			#-UNIT	LEAD	#-UNIT	LEAD	#-UNIT	#-UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		TYPE	LP	#								
10015	EX		30-6								M2-11	1-F1-2	9			1-E1-2		1	K11			1-150	2	03	C200	3-2	3	1984					
52868	EX	300	35-6			A1				G105-10	M2-1	1-F1-2	12			1-E1-2		1	K11									1984					
52867	EX	300	30-7			A1					M2-2																						
52866	EX	320	30-7			A1					M2-2																						
52865	EX	340	35-6			C1	A5-1				M2-2	1-F1-2	27			1-E1-2												1949					
52878	EX	60	35-4			C9	C7	B7-1			M2-2						1	K11										1989					
10459	EX	220	40-4			C1				G310	M2-1						1	K11				1-100	6	02				1991					
11432	EX		30-5																									SEC. LITE					
52877	EX	30	35-5			M7-13					M2-1																	1970, REGULATOR					
79400	EX	12	35-4			C1				G136-37.5	M2-1						1	K11C															
10454	EX		30-6								M2-11						1	K11C				1-40	2/0	03	C200	52/0	5	1991					
52876	EX	270	30-6			C1					M2-2																	C1					
52875	EX	300	35-4			C1	M9-12				M2-2																	CAP. BANK					
52874	EX	300	35-4			C1					M2-2																						
79707	EX	40	35-4			C8	M3-12				M2-2																						
XXXX	EX	150	35-4			VC8																						CITY POLE					
XXXXX	EX	130	35-4			VC1	VA5-2																					CITY POLE					
																				CONSTR: SIZE AND TYPE										LINE FEET		NUMB. WIRES	
																				RETIRE:													

StakTech						CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2 DESIGN TENSION: RULING SPAN: REDUCED NEUTRAL: SIZE: KIND: RETIRE: PRI. WIRE SIZE: KIND: PH.: NO. WIRES: REDUCED NEUTRAL: SIZE: KIND:								COUNTY PHELPS TWP RG. SEC. MAP DETAIL NO. 12 WORK PLAN REFERENCE NO. INVENTORY NO.:								WORK ORDER NO. ROLLA STAKED BY ALL DATE 8/20/99 CHECKED BY DATE REVISED BY DATE									
NAME: INVENTORY																										SHEET 16 OF 38					
PROJ: ROLLA'S ANNEXED AREA																															
POLE NO.	TYPE (EX) (I,H,N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER. WIRE SIZE TYPE		METER			OTHER ATTACH. OR REMARKS			
						UNIT A 'O.H.' OR 'U.R.D.'	UNIT B 'O.H.' OR 'U.R.D.'	UNIT C 'O.H.' OR 'U.R.D.'	MISC.			#-UNIT	LEAD	#-UNIT	LEAD	#-UNIT	#-UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		WIRE SIZE	TYPE	TYPE	LP	#				
52959	EX	51	35-6			VA5				G10-10	M2-1																				
52960	EX		30-7								M2-2							1	K11			1-63	2/0	03							
	EX																	2	K11C												
52961	EX		30-6								M2-11	1-F1-2	12			1-E1-2		1	K11			1-126	2/0	03	X40	M8-2		SEC.LITE			
	EX																	1	K11C												
52962	EX		30-6								M2-2							3	J5			1-50	6	01				SERV.POLE			
52963	EX		25-7								M2-1	1-F1-2	12			1-E1-2		3	K11			1-100	6	01	C2005-6	5					
	EX																								C2005-6	5					
52886	EX	290	30-6			B1				G136-15	M2-1							1	K11												
52887	EX		30-6								M2-11	1-F1-2	9			1-E1-2		1	K11C			1-120	2/0	03	X40	M8-2		SEC.LITE			
52884	EX	200	30-6			B1				G136-5	M2-1							3	K11									1966			
52885	EX		30-6								M2-11	1-F1-2	12			1-E1-2		3	K11			1-120	6	01	C2005-6	5	1966				
52883	EX	190	35-7			B1					M2-2																				
52881	EX	175	40-6			B1				G136-10	M2-1	1-F1-2	24			1-E1-2		1	K11												
52870	EX	250	35-7			B1					M2-2																				
52879	EX	60	35-6			B1				G136-10	M2-2							1	K11												
Z	EX	170	35-6			VC1					M2-2																	CITY POLE			
																								CONSTR: SIZE AND TYPE				LINE FEET		NUMB. WIRES	
																								RETIRE:							

StakTech		CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2 DESIGN TENSION: _____ RULING SPAN: _____ REDUCED NEUTRAL: SIZE: _____ KIND: _____ RETIRE: PRI. WIRE SIZE: _____ KIND: _____ PH.: _____ NO. WIRES: _____ REDUCED NEUTRAL: SIZE: _____ KIND: _____										COUNTY <u>PHELPS</u> TWP _____ RG. _____ SEC. _____ MAP DETAIL NO. <u>12</u> WORK PLAN REFERENCE NO. _____ INVENTORY NO.: _____					WORK ORDER NO. <u>ROLLA</u> STAKED BY <u>ALL</u> DATE <u>8/20/99</u> CHECKED BY _____ DATE _____ REVISED BY _____ DATE _____ SHEET <u>17</u> OF <u>38</u>				
		NAME: INVENTORY PROJ: ROLLA'S ANNEXED AREA																			

POLE NO.	TYPE (EX) (I,H,N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER. WIRE SIZE		METER			OTHER ATTACH. OR REMARKS	
						UNIT A 'O.H.' OR 'U.R.D.'	UNIT B 'O.H.' OR 'U.R.D.'	UNIT C 'O.H.' OR 'U.R.D.'	MISC.			#-UNIT	LEAD	#-UNIT	LEAD	#-UNIT	#-UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		WIRE SIZE TYPE	TYPE	LP	#			
ZZ	EX	150	35-6			VC1		VA5-2			M2-2																		CITY POLE
10710	EX	40	35-6			A1-1				G9-10	M2-1						1	K11C											
Q	EX		30-6								M2-11						1	K11C			1-100	2	03						METER POLE
79443	EX	135	35-6			A1-1				G9-25	M2-1	1-F1-2	12			1-E1-2	1	K11C											
	EX																												
114564	EX		30-6								M2-11						1	K11C			1-40	2/0	03						
QQ	EX	60	35-6			A1					M2-2																		
79444	EX	60	35-6			A1				G9-37.5	M2-1	1-F1-2	12			1-E1-1	2	K11											
	EX	100				VC1-1				G136-10	M2-1					1-E2-2													
52975	EX		45-4								M2-11	1-F1-2	12			1-E1-2	4	K11			1-120	6	01						
52977	EX		30-6								M2-11	1-F1-2	12			1-E1-2	3	K11			1-65	6	01						SEC. LITE
52910	EX	285	30-6			A5				G106-10	M2-1	1-F1-2	27			1-E1-2	3	K11											1980
52909	EX	430	35-6			A1					M2-2																		1990
52908	EX	300	35-6			A1					M2-2																		1990
52907	EX	230	40-7			A1	A5-2				M2-1	1-F1-2	27			1-E1-2													OLD POLE
52906	EX	330	35-6			A1					M2-2																		OLD POLE
52905	EX		35-7																										OLD POLE

	CONSTR: SIZE AND TYPE		LINE FEET	NUMB. WIRES
	RETIRE:			

<b style="font-size: 1.2em;">StakTech		CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2 DESIGN TENSION: _____ RULING SPAN: _____ REDUCED NEUTRAL: SIZE: _____ KIND: _____ RETIRE: PRI. WIRE SIZE: _____ KIND: _____ PH.: _____ NO. WIRES: _____ REDUCED NEUTRAL: SIZE: _____ KIND: _____				COUNTY <u>PHELPS</u> TWP _____ RG. _____ SEC. _____ MAP DETAIL NO. <u>12</u> WORK PLAN REFERENCE NO. _____ INVENTORY NO.: _____				WORK ORDER NO. <u>ROLLA</u> STAKED BY <u>ALL</u> DATE <u>8/20/99</u> CHECKED BY _____ DATE _____ REVISED BY _____ DATE _____ SHEET <u>18</u> OF <u>38</u>					
NAME: INVENTORY		PROJ: ROLLA'S ANNEXED AREA													

POLE NO.	TYPE (EX) (I,H,N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER.		METER			OTHER ATTACH. OR REMARKS	
						UNIT A	UNIT B	UNIT C	MISC.			#-UNIT	LEAD	#-UNIT	LEAD	#-UNIT	#-UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		WIRE SIZE	TYPE	TYPE	LP	#		
						'O.H.' OR 'U.R.D.'	'O.H.' OR 'U.R.D.'	'O.H.' OR 'U.R.D.'																					
94483	EX	30	35-6			A6					M2-2	1-F1-2	21			1-E1-2													1980
94482	EX	230	35-6			A1					M2-2																		1980
94481	EX	160	35-6			A6					M2-2																		1984
94523	EX	60	35-6			A4					M2-2	2-F1-2	27			1-E1-2													1984
12206	EX	70	35-6			VA1				G9-15	M2-1						1	K11											21998, SEC. LITE
94524	EX	200	40-4			VA5				G10-15	M2-1	1-F1-2	30			1-E1-2													C20032/01#4984
91111	EX		30-6								M2-11	1-F1-2	12			1-E1-2		2	K11				1-120	1/0	03	X40	M8	2	1977, SEC. LITE
74804	EX	315	35-4			C8	C7-1				M2-2	1-F1-3	27			1-E1-3													C20032/01
96104	EX	125	35-6			B1				G136-37.5	M2-1															X40	M8	2	1982
77389	EX	300	40-6			B2					M2-2	1-F1-2	15			1-E1-2													1980
77390	EX	170	40-4			B1				G136-15	M2-1						2	K11C											1983
97993	EX	120	45-4			B4	A5-3				M2-2	2-F1-2	27			2-E1-2		1	K11				1-120	6	01				1983
97994	EX	210	40-4			B7-1				G210	M2-1	1-F1-3	27			1-E1-3										X40	M8	2	1983, SEC. LITE
97995	EX		30-6								M2-2						2	K11					1-125	2	03				1983, SEC. LITE
97996	EX		30-6								M2-2						1	K11					1-150	6	02				1983
52903	EX	230	35-6			A3					M2-2					1-E2-2													OLD
52904	EX		25-6									1-F1-2	12			1-E1-2													OLD; GUY POLE

	CONSTR:	SIZE AND TYPE	LINE FEET	NUMB. WIRES
	RETIRE:			

StakTech

NAME: INVENTORY

PROJ: ROLLA'S ANNEXED AREA

CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2

DESIGN TENSION: RULING SPAN:

REDUCED NEUTRAL: SIZE: KIND:

RETIRE: PRI. WIRE SIZE: KIND: PH.: NO. WIRES:

REDUCED NEUTRAL: SIZE: KIND:

COUNTY: PHELPS

TWP: RG: SEC:

MAP DETAIL NO. 12

WORK PLAN REFERENCE NO.

INVENTORY NO.:

WORK ORDER NO. ROLLA

STAKED BY: ALL DATE: 8/20/99

CHECKED BY: DATE:

REVISED BY: DATE:

SHEET 19 OF 38

POLE NO.	TYPE (EX) (I,H,N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER. WIRE SIZE		METER			OTHER ATTACH. OR REMARKS
						UNIT A 'O.H.' OR 'U.R.D.'	UNIT B 'O.H.' OR 'U.R.D.'	UNIT C 'O.H.' OR 'U.R.D.'	MISC.			# UNIT	LEAD	# UNIT	LEAD	# UNIT	# UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		TYPE	TYPE	TYPE	LP	#	
52902	EX	230	35.6			A1					M2-2																	
52901	EX		35.7								M2-11	1-F1-2	12			1-E1-2		3	K11			1-40	6	01		C2005-6	5	
52900	EX	190	35.6			A5				G106-7.5	M2-1	1-F1-2	27			1-E1-2		3	K11									1990
52895	EX	135	35.6			A3	A5-2	A5-2A			M2-2	1-F1-2	27			1-E1-2												
52894	EX	230	35.6			A4					M2-2	2-F1-2	12			2-E1-2		1	K11							C2005-4	5	
	EX																					1-230	6	01				
52897	EX		30.7								M2-11						2	K11				1-60	2/0	03		C2005-2	5	
52893	EX	165	35.6			A1				G105-7.5	M2-1						1	K11				1-65	4	03				
52899	EX		25.7								M2-2											1-65	6	02		C2005-6	5	SEC.LITE
52898	EX		30.7								M2-11	1-F1-2	12			1-E1-2		3	K11			1-90	2	03		C2005-6	5	
52896	EX	130	35.6			A5				G10-15	M2-1	1-F1-2	27			1-E1-2		3	K11									1990,SEC.LITE
52892	EX		30.6								M2-11	1-F1-2	12			1-E1-2		1	K11			1-105	2	03		C2005-2	5	SEC.LITE
52891	EX	340	30.6			A1				G9-10	M2-1	1-F1-2	9			1-E1-2		3	K11									OLD
52888	EX	320	35.4			B7	A5-3			G210	M2-1	2-F1-2	24			2-E1-2		1	K11C									1966
52889	EX		30.6								M2-2						1	J8				1-50	2	04				SEC.LITE
52890	EX		30.6								M2-11	1-F1-2	12			1-E1-2		1	K11C			1-50	2	04				BAD
89190	EX	300	40.4			C1				G136-15	M2-1	1-F1-2	15			1-E1-2		1	K11C									78

CONSTR: SIZE AND TYPE

LINE FEET

NUMB. WIRES

RETIRE:

StakTech

NAME:INVENTORY

PROJ: ROLLA'S ANNEXED AREA

CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2

DESIGN TENSION: RULING SPAN:

REDUCED NEUTRAL: SIZE: KIND:

RETIRE: PRI. WIRE SIZE: KIND: PH.: NO. WIRES:

REDUCED NEUTRAL: SIZE: KIND:

COUNTY PHELPS

TWP RG. SEC.

MAP DETAIL NO. 12

WORK PLAN REFERENCE NO.

INVENTORY NO.:

WORK ORDER NO. ROLLA

STAKED BY ALL DATE 8/20/99

CHECKED BY DATE

REVISED BY DATE

SHEET 20 OF 38

POLE NO.	TYPE (EX) (I,H,N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER. WIRE SIZE		METER			OTHER ATTACH. OR REMARKS	
						UNIT A 'O.H.' OR 'U.R.D.'	UNIT B 'O.H.' OR 'U.R.D.'	UNIT C 'O.H.' OR 'U.R.D.'	MISC.			#-UNIT	LEAD	#-UNIT	LEAD	#-UNIT	#-UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		TYPE	LP	#				
																										TYPE			
10801	EX		30-6								M2-11	1-F1-2	12					1	K11C			1-78	1/0	03	C20032/01	#7			
89191	EX	150	45-4			C4					M2-2	4-F1-3	21			4-E1-4											85		
89192	EX	180	40-4			C1-1					M2-2																88		
11326	EX	104	40-4			VC1					M2-2																95		
11326	EX	192	45-3			VC3					M2-2	4-F1-3	25			4-E1-4											95		
11326	EX	264	50-3			VC1-1					M2-2																95		
11326	EX	360	50-2			VC4					M2-2	4-F1-3	25			4-E1-4											95		
53100	EX	135	40-4			VC8					M2-2																96		
74994	EX		30-6								M2-11	1-F1-2	12			1-E1-2		1	K11C			1-105	1/0	03	X40	M8	2		
74993	EX	123	35-4			A5				G10-25	M2-1	2-F1-2	27			2-E1-2		2	K11C								81		
74992	EX		35-6			A1,A5-1					M2-1	1-F1-2	27			1-E1-2		1	K11			1-90	2	03	CL2003-2	4			
74998	EX	75	35-6			A1				G9-15	M2-1	1-F1-2	12			1-E1-2										C2005-6	5	90	
74999	EX		30-6								M2-11	1-F1-2	12			1-E1-2		2	K11			1-75	1/0	03	CL2005-1	05			
	EX																									CL2003-2	3		
75000	EX	150	35-6			A1				G9-15	M2-11	1-F1-2	18			1-E1-2		1	K11C			1-90	1/0	03	CL2005-2	5			
77001	EX		30-6								M2-11	1-F1-2	12			1-E1-2		1	K11C			1-90	1/0	03	C20052/05		SEC.LITE		
77005	EX		30-6								M2-11	1-F1-2	12			1-E1-2		1	K11C			1-150	2	03	C2005-2	5			
																								CONSTR: SIZE AND TYPE		LINE FEET		NUMB. WIRES	
																								RETIRE:					

StakTech		CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2 DESIGN TENSION: _____ RULING SPAN: _____ REDUCED NEUTRAL: SIZE: _____ KIND: _____ RETIRE: PRI. WIRE SIZE: _____ KIND: _____ PH.: _____ NO. WIRES: _____ REDUCED NEUTRAL: SIZE: _____ KIND: _____										COUNTY PHELPS TWP _____ RG. _____ SEC. _____ MAP DETAIL NO. 12 WORK PLAN REFERENCE NO. _____ INVENTORY NO.: _____						WORK ORDER NO. ROLLA STAKED BY ALL DATE 8/20/99 CHECKED BY _____ DATE _____ REVISED BY _____ DATE _____ SHEET 21 OF 38										
NAME: INVENTORY		PROJ: ROLLA'S ANNEXED AREA																										
POLE NO.	TYPE (EX) (I,H,N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER. WIRE SIZE		METER			OTHER ATTACH. OR REMARKS
						UNIT A 'O.H.' OR 'U.R.D.'	UNIT B 'O.H.' OR 'U.R.D.'	UNIT C 'O.H.' OR 'U.R.D.'	MISC.			#-UNIT	LEAD	#-UNIT	LEAD	#-UNIT	#-UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		WIRE SIZE TYPE	TYPE	LP	#		
77004	EX	90	30-6								M2-11	1-F1-2	12			1-E1-2		1	K11			1-90	2	03	C2005-2	5		
77003	EX		30-6								M2-11	1-F1-2	12			1-E1-2		1	K11			1-90	2	03	C2005-2	5		
77002	EX	240	35-6			A5				G10-25	M2-1	1-F1-2	12			1-E1-2		1	K11									
53098	EX	213	40-4			VC1				G136-15	M2-1	1-F1-2	9			1-E1-2		1	K11								1996	
53099	EX		30-6								M2-11	1-F1-2	6			1-E1-2		1	K11C			1-81	1/0	03	C2005-2	5	1980	
	EX																								X40	M8-2		
53075	EX		30-6								M2-11	1-F1-2	12			1-E1-2		1	K11			1-108	1/0	03	X40	M8-2		
53073	EX	270	35-6			A5				G10-15	M2-1	2-F1-2	27			2-E1-2		1	K11									
53070	EX	105	40-4			VA1				G9-10	M2-1						1	K11									1993	
53072	EX		30-6								M2-11	1-F1-2	6			1-E1-2		1	K11			1-36	2	03				
10051	EX		40-4			VA1				G9-25	M2-1	1-F1-2	12			1-E1-2		1	K11C			1-96	2	03	C20032/3			
	EX																								C20032/3			
	EX										M2-11	1-F1-2	12			1-E1-2		1	K11							C2005-2	5	
53097	EX	210	40-4			VC1-1				G136-10	M2-1															C2005-4	5	1996, SEC. LITE
	EX																									C2005-4	5	
11110	EX		30-6								M2-1						2	K11				1-132	6	02				SEC. LITE
11110	EX		30-6								M2-1						3	K11				1-150	6	02				94, SEC. LITE
																				CONSTR: SIZE AND TYPE				LINE FEET		NUMB. WIRES		
																				RETIRE:								

<b style="font-size: 1.2em;">StakTech		CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2 DESIGN TENSION: _____ RULING SPAN: _____ REDUCED NEUTRAL: SIZE: _____ KIND: _____ RETIRE: PRI. WIRE SIZE: _____ KIND: _____ PH.: _____ NO. WIRES: _____ REDUCED NEUTRAL: SIZE: _____ KIND: _____				COUNTY <u>PHELPS</u> TWP _____ RG. _____ SEC. _____ MAP DETAIL NO. <u>12</u> WORK PLAN REFERENCE NO. _____ INVENTORY NO.: _____				WORK ORDER NO. <u>ROLLA</u> STAKED BY <u>ALL</u> DATE <u>8/20/99</u> CHECKED BY _____ DATE _____ REVISED BY _____ DATE _____ SHEET <u>22</u> OF 38			
		NAME: INVENTORY PROJ: ROLLA'S ANNEXED AREA											

POLE NO.	TYPE (EX) (I,H,N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER. WIRE SIZE		METER			OTHER ATTACH. OR REMARKS			
						UNIT A	UNIT B	UNIT C	MISC.			# UNIT	LEAD	# UNIT	LEAD	# UNIT	# UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		WIRE SIZE	TYPE	TYPE	LP	#				
						'O.H.' OR 'U.R.D.'	'O.H.' OR 'U.R.D.'	'O.H.' OR 'U.R.D.'																							
11111	EX		30-6								M2-1						1	K11			1-105	6	02					94, SEC. LITE			
11110	EX		30-6								M2-1						2	K11			1-150	6	02					94, SEC. LITE			
11111	EX		30-6								M2-1						1	K11			1-108	6	02					94, SEC. LITE			
97999	EX	240	40-4			B7				G210-75	M2-2	1-F1-3	30			1-E1-4										3PH	M8-6				
	EX									25																		C20032/03			
97998	EX	91	40-4			B8					M2-1						1	K11			1-91	6	02					SEC. LITE			
11322	EX	123	40-4			VC1	VB7			G136-10	M2-1	1-F1-2	27			1-E1-2												C2005-2	5	1995, SEC. LITE	
11327	EX	123	40-4			VC1	M9-13				M2-1																		1995, CAP. BANK		
11327	EX	90	40-4			VC1	VA5-2				M2-2	1-F1-4	30			1-E1-3													1995		
11326	EX	309	45-4			VC1	VB7				M2-2	1-F1-4	33			1-E1-3													1995		
11326	EX	70	40-3			VC1	VB2				M2-2																		1995		
10303	EX	33	40-4			VB7				G210	M2-1	1-F1-4	27			1-E1-2													3-PH 7-2	7	1988
10923	EX		30-6								M2-2	1-F1-2	12			1-E1-2		2	K11C											1993, SEC. LITE	
11267	EX		30-6								M2-11	1-F1-2	12			1-E1-2		4	K11C			1-15	2/0	03					C20052/05	1994, SEC. LITE	
10923	EX		30-6								M2-2						2	K11			1-90	6	02							1993, SEC. LITE	
10923	EX		30-6								M2-2						1	K11			1-150	6	02							1993, SEC. LITE	
10923	EX		30-6								M2-2						1	K11			1-93	6	02							1993, SEC. LITE	

	CONSTR: SIZE AND TYPE LINE FEET NUMB. WIRES	
	RETIRE:	

StakTech				CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2 DESIGN TENSION: RULING SPAN: REDUCED NEUTRAL: SIZE: KIND: RETIRE: PRI. WIRE SIZE: KIND: PH.: NO. WIRES: REDUCED NEUTRAL: SIZE: KIND:										COUNTY PHELPS TWP RG. SEC. MAP DETAIL NO. 12 WORK PLAN REFERENCE NO. INVENTORY NO.:						WORK ORDER NO. ROLLA STAKED BY ALL DATE 8/20/99 CHECKED BY DATE REVISED BY DATE SHEET 23 OF 38													
NAME: INVENTORY										PROJ: ROLLA'S ANNEXED AREA																							
POLE NO.	TYPE (EX) (I, H, N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER. WIRE SIZE TYPE		METER TYPE LP #		OTHER ATTACH. OR REMARKS						
						UNIT A 'O.H.' OR 'U.R.D.'	UNIT B 'O.H.' OR 'U.R.D.'	UNIT C 'O.H.' OR 'U.R.D.'	MISC.			# UNIT	LEAD	# UNIT	LEAD	# UNIT	# UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'												
53108	EX		40.4								M2-2							1	K11			1-165	6	02			1990, SEC. LITE						
95461	EX		30.6								M2-2							2	K11			1-66	6	02			1974, SEC. LITE						
95459	EX		30.6								M2-2							2	K11			1-100	6	02			1974, SEC. LITE						
95460	EX		30.6								M2-2							1	K11			1-120	6	02			1974, SEC. LITE						
97080	EX	183	40.4								M2-1	1-F1-4	15			1-E1-2									X40	M8/2	1984						
11326	EX	120	40.4			VA1-1					M2-2																1994						
10890	EX		30.6								M2-2																1987, SEC. LITE						
53102	EX	222	40.4								M2-2																SEC. LITE						
93473	EX	130	35.6			A1	A5-1				M2-2	1-F1-2	15			1-E1-2																	
A	EX	190	35.6			A5					M2-1	1-F1-2	27			1-E1-2									X40	M8/2							
	EX																									C2005-2-5							
79445	EX	115	40.5			A1				G9-15	M2-1	1-F1-2	6			1-E1-2										C20032/01#4							
AA	EX	240	35.6			A1					M2-2																						
AAA	EX	240	35.6			A1					M2-2																						
AAAA	EX	200	25.6							UG7-25	M2-1														X40	M8/2	PDMT. TRF.						
AAAAA	EX	240	35.4			A5				G10-15	M2-1	2-F1-2	27			2-E1-2									X40	M8/2	SEC. LITE						
A1	EX	115	35.4			A1				G9-25	M2-1	1-F1-2	12			1-E1-2									X40	M8/2							
																				CONSTR: SIZE AND TYPE										LINE FEET		NUMB. WIRES	
																				RETIRE:													

StakTech

NAME: INVENTORY

PROJ: ROLLA'S ANNEXED AREA

CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2
 DESIGN TENSION: RULING SPAN:
 REDUCED NEUTRAL: SIZE: KIND:
 RETIRE: PRI. WIRE SIZE: KIND: PH.: NO. WIRES:
 REDUCED NEUTRAL: SIZE: KIND:

COUNTY: PHELPS
 TWP: RG: SEC:
 MAP DETAIL NO. 12
 WORK PLAN REFERENCE NO.:
 INVENTORY NO.:

WORK ORDER NO. ROLLA
 STAKED BY: ALL DATE: 8/20/99
 CHECKED BY: DATE:
 REVISED BY: DATE:
 SHEET 24 OF 38

POLE NO.	TYPE (EX) (I,H,N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER. WIRE SIZE		METER			OTHER ATTACH. OR REMARKS
						UNIT A 'O.H.' OR 'U.R.D.'	UNIT B 'O.H.' OR 'U.R.D.'	UNIT C 'O.H.' OR 'U.R.D.'	MISC.			#-UNIT	LEAD	#-UNIT	LEAD	#-UNIT	#-UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		TYPE	TYPE	TYPE	LP	#	
	EX																											
94609	EX		25-6								M2-2	1-F1-12	12			1-E1-2		1	K11C			1-54	2/0	03				
79136	EX	80	35-6			A1		A5-1		G9-15	M2-1	1-F1-2	24			1-E1-2		1	K11C									1968
52971	EX	130	35-6			A5				G10-15	M2-1	1-F1-2	27			1-E1-2												C2005-4 5
	EX																											C20032/8
CITY	EX	140	35-6			VC1																						CITY POLE
CITY	EX	195	35-6			VC1	VA5-2																					CITY POLE
52969	EX		30-6								M2-11						1	K11C			1-40	2/0	03					
CITY	EX	190	35-6									1-F1-4	27			2-E1-2												CITY POLE
CITY	EX	150	35-6			VC1-1																						CITY POLE
78129	EX	90	40-4			A1				G9-25	M2-1																	X40 M8 2 1969
	EX	243				B4	A5-3	A5-3			M2-2																	X40 M8 2
74985	EX	160	40-4			B7				G210	M2-1					1-E2-2	3	K11C										1989
74986	EX		40-4								M2-11	1-F1-2	15			1-E1-2	2	K11C			1-30	4/0	03	X40	M8 2			1989
74987	EX		30-6								M2-2						1	K11			1-75	6	02					1989
74988	EX		30-6								M2-11	2-F1-2	15			2-E1-2	2	K11C			1-150	2	04	C2007-2	7			1989, SEC. LITE
78863	EX		30-6								M2-2						1	K11			1-105	6	02					1989, SEC. LITE

CONSTR: SIZE AND TYPE LINE FEET NUMB. WIRES

RETIRE:

StakTech		CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2 DESIGN TENSION: RULING SPAN: REDUCED NEUTRAL: SIZE: KIND: RETIRE: PRI. WIRE SIZE: KIND: PH.: NO. WIRES: REDUCED NEUTRAL: SIZE: KIND:										COUNTY PHELPS TWP RG. SEC. MAP DETAIL NO. 12 WORK PLAN REFERENCE NO. INVENTORY NO.:				WORK ORDER NO. ROLLA STAKED BY ALL DATE 8/20/99 CHECKED BY DATE REVISED BY DATE SHEET 25 OF 38													
NAME: INVENTORY		PROJ: ROLLA'S ANNEXED AREA																											
POLE NO.	TYPE (EX) (I,H,N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER. WIRE SIZE		METER			OTHER ATTACH. OR REMARKS	
						UNIT A 'O.H.' OR 'U.R.D.'	UNIT B 'O.H.' OR 'U.R.D.'	UNIT C 'O.H.' OR 'U.R.D.'	MISC.			# UNIT	LEAD	# UNIT	LEAD	# UNIT	# UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		TYPE	TYPE	LP	#			
10891	EX		30.6								M2-2							1	K11			1-80	6	02				1987	
74989	EX	150	35.6			A1				G9-15	M2-1							2	K11							C2005-2	5		1989
74990	EX	180	35.6			A6				G9-15	M2-1							3	K11							C2005-6	5		1970
	EX																									X40	M8	2	
99289	EX	75	35.6			A5				G10-25	M2-1					1-E2-2										C20032/01	#	12	1983
74991	EX		30.6								M2-11	1-F1-2	18			1-E1-2		1	K11C			1-75	2	03		C2005-4	5		1970
	EX				210	C1			1-UM2		M2-1															C2005-4	5		
53062	EX	330	35.4			C1					M2-2																		1990
53061	EX	366	35.4				C1				M2-2																		1990
91110	EX	12	30.4			C1				G136-15	M2-1	1-F1-2	6			1-E1-2		1	K11										
92531	EX	180	35.4			C8					M2-2																		2-WAY FEED
92531	EX		35.4								M2-11	1-F1-2	12			1-E1-2		3	K11			3-96	6	01		C2005-6	5		
74983	EX	250	30.6			A5				G10-15	M2-1	1-F1-2	27			1-E1-2		3	K11										
74982	EX	245	35.6			A1					M2-1	1-F1-2	6			1-E1-2													A5
74979	EX	255	35.6			A1					M2-2																		A1
74978	EX		35.6								M2-11	1-F1-2	12			1-E1-2		2	K11C			1-120	1/0	03		X40	M8	2	
89385	EX		30.5								M2-11	1-F1-2	12			1-E1-2		1	K11			1-150	4	03		C2005-4	5		1974, SEC. LITE
																								CONSTR: SIZE AND TYPE		LINE FEET		NUMB. WIRES	
																								RETIRE:					

StakTech		CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2 DESIGN TENSION: _____ RULING SPAN: _____ REDUCED NEUTRAL: SIZE: _____ KIND: _____ RETIRE: PRI. WIRE SIZE: _____ KIND: _____ PH.: _____ NO. WIRES: _____ REDUCED NEUTRAL: SIZE: _____ KIND: _____										COUNTY PHELPS TWP _____ RG. _____ SEC. _____ MAP DETAIL NO. 12 WORK PLAN REFERENCE NO. _____ INVENTORY NO.: _____						WORK ORDER NO. ROLLA STAKED BY ALL DATE 8/20/99 CHECKED BY _____ DATE _____ REVISED BY _____ DATE _____ SHEET 26 OF 38											
NAME: INVENTORY		PROJ: ROLLA'S ANNEXED AREA																											
POLE NO.	TYPE (EX) (I,H,N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER. WIRE SIZE TYPE		METER			OTHER ATTACH. OR REMARKS	
						UNIT A 'O.H.' OR 'U.R.D.'	UNIT B 'O.H.' OR 'U.R.D.'	UNIT C 'O.H.' OR 'U.R.D.'	MISC.			#-UNIT	LEAD	#-UNIT	LEAD	#-UNIT	#-UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		TYPE	LP	#				
52887	EX		30-6								M2-11	1-F1-2	12			1-E1-2		1	K11			1-120	2/O	03	X40	M8	2	OLD; SEC. LITE	
74976	EX	195	40-4			C1				G136-5	M2-1																		
74977	EX	318	35-4			C1	A7	A7			M2-2																	1979	
88360	EX	160	35-4			C1				G210	M2-1	1-F1-2	9			1-E1-2		1	K11C									1990	
88861	EX		30-6								M2-11	1-F1-2	12			1-E1-2		1	K11C			1-70	1/O	04	3-PH	M8	4	1990, SEC. LITE	
55885	EX	135	35-4			C8					M2-2																	1963	
53096	EX	285	40-4			VC4					M2-2					2-E2-2												1963	
B	EX	150	45-4			VC4					M2-2	4-F1-4	30			4-E1-2												1994	
10901	EX		30-6								M2-2	2-F1-2	15			2-E1-2												GUY POLE	
10447	EX	190	45-4			C1				G136-25	M2-1																	1992	
	EX																												
53069	EX	120	50-4			C1	B7	A5-3B			M2-2																		
53068	EX	300	35-4			C1					M2-2																	1984	
53067	EX	340	35-4			C1					M2-2																	1984	
NN	EX	380	35-4			C1					M2-2																	1990	
53063	EX	340	35-4			C1	A5-2				M2-2																	1990	
11414	EX	120	35-4			C1				G310	M2-1															3-PH	M8	12	1995
																						CONSTR: SIZE AND TYPE		LINE FEET		NUMB. WIRES			
																						RETIRE:							

StakTech		CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2 DESIGN TENSION: RULING SPAN: REDUCED NEUTRAL: SIZE: KIND: RETIRE: PRI. WIRE SIZE: KIND: PH.: NO. WIRES: REDUCED NEUTRAL: SIZE: KIND:										COUNTY PHELPS TWP RG. SEC. MAP DETAIL NO. 12 WORK PLAN REFERENCE NO. INVENTORY NO.:										WORK ORDER NO. ROLLA STAKED BY ALL DATE 8/20/99 CHECKED BY DATE REVISED BY DATE SHEET 27 OF 38									
NAME: INVENTORY										PROJ: ROLLA'S ANNEXED AREA																					
POLE NO.	TYPE (EX) (I,H,N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER.		METER			OTHER ATTACH. OR REMARKS			
						UNIT A 'O.H.' OR 'U.R.D.'	UNIT B 'O.H.' OR 'U.R.D.'	UNIT C 'O.H.' OR 'U.R.D.'	MISC.			# UNIT	LEAD	# UNIT	LEAD	# UNIT	# UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		WIRE SIZE	TYPE	TYPE	LP	#				
67352	EX	66	35-6			A5				G106-10	M2-1																		1963, SEC. LITE		
67350	EX		50-3	AC1		C1	A5-2	A5-2			M2-2					1-E2-2													1982, D.C.		
67351	EX	51	30-6								M2-2	1-F1-2	21			1-E1-2													1963		
67353	EX	690	35-6			A6				G9-10	M2-1	1-F1-2	12			1-E1-2		1	K11C										A6		
67354	EX	90	30-6								M2-11							1	K10										C2005-2 5 SEC. LITE		
11154	EX		30-6								M2-2							1	K11			1-114	2	03							
67355	EX	243	35-6			A2					M2-2	1-F1-2	27			1-E1-2															
67356	EX	241	35-6			A1					M2-2																				
67357	EX		35-6																												
67349	EX	300	50-2			C1					M2-2																		D.C.		
67348	EX	288	45-2			C1					M2-2																		D.C.		
67347	EX	297	45-2			C1					M2-2																		D.C.		
67339	EX	168	35-6			A1					M2-2																				
67344	EX	345	35-6			A2					M2-1	1-F1-2	15			1-E1-2		1	K11										C2005-2 5		
10178	EX		30-6								M2-2							1	K11			1-82	6	02					SEC. LITE		
10933	EX		40-4			B7				G210	M2-1	1-F1-4	27			1-E1-3													3-PH M8 @ 1988, SEC. LITE		
12022	EX	50	40-4			VB1	VA5-2				M2-2																		1997		
																				CONSTR: SIZE AND TYPE LINE FEET NUMB. WIRES											
																				RETIRE:											

StakTech				CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2 DESIGN TENSION: _____ RULING SPAN: _____ REDUCED NEUTRAL: SIZE: _____ KIND: _____ RETIRE: PRI. WIRE SIZE: _____ KIND: _____ PH.: _____ NO. WIRES: _____ REDUCED NEUTRAL: SIZE: _____ KIND: _____										COUNTY PHELPS TWP _____ RG. _____ SEC. _____ MAP DETAIL NO. 12 WORK PLAN REFERENCE NO. _____ INVENTORY NO.: _____						WORK ORDER NO. ROLLA STAKED BY ALL DATE 8/20/99 CHECKED BY _____ DATE _____ REVISED BY _____ DATE _____ SHEET 28 OF 38										
NAME: INVENTORY				PROJ: ROLLA'S ANNEXED AREA																										
POLE NO.	TYPE (EX) (I,H,N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER.		METER			OTHER ATTACH. OR REMARKS		
						UNIT A 'O.H.' OR 'U.R.D.'	UNIT B 'O.H.' OR 'U.R.D.'	UNIT C 'O.H.' OR 'U.R.D.'	MISC.			# UNIT	LEAD	# UNIT	LEAD	# UNIT	# UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		WIRE SIZE TYPE	TYPE	LP	#				
12022	EX	63	40-4			VA5				G10-37.5	M2-1														X40	M8	2	1997, SEC. LITE		
98588	EX	120	40-4			B7-1	B7-1			G136-10	M2-1	1-F1-4	27			1-E1-3											C200	5-4	5	
11068	EX	225	40-4			VA5				G10-15	M2-1	1-F1-2	27			1-E1-2		1	K11C										1994, SEC. LITE	
11068	EX		30-6								M2-11	1-F1-2	12			1-E1-2		2	K11			1-96	2/0	03			C200	52/05		
98589	EX	135	40-4			A6	VA5-1			G10-15	M2-1	1-F1-2	30			1-E1-2										X40	M8	2	1983, SEC. LITE	
10010	EX	210	40-4			A5				G10-15	M2-1	1-F1-2	30			1-E1-2										X40	M8	2	1989	
98587	EX	210	40-4			B8	B7			G136-10	M2-1	1-F1-4	30			1-E1-3											C200	3-2	3	1983
98586	EX	144	45-4			B2				G136-10	M2-2	1-F1-2	18			1-E1-2													1983, SEC. LITE	
98585	EX	120	45-4			B9					M2-2						3	K11C											1983	
77776	EX	231	40-4			B8																							SEC. LITE	
77777	EX		35-4							G210	M2-1	1-F1-4	21			1-E1-3													POWER BANK	
77774	EX	283	50-3			VB1					M2-2																		1995, SEC. LITE	
UG	EX	105* 1/0 U.G.	PRI.							*1/0 U.G. PRI	UG7															X40	M8	2	PDMT, JCT. BOX 2	
10739	EX	96* 1/0 U.G.	PRI.			A5	UM2			*1/0 U.G. PRI.	M2-1	1-E1-2	27			1-E1-2													1969, SEC. LITE	
10313	EX	195	40-4			A1-1				G9-37.5	M2-1						1	K11C											1991	
10738	EX		30-6								M2-2						2	K11			1-111	6	02						1985, SEC. LITE	
98361	EX		30-6								M2-11						2	K11C			1-94	6	02		X40	M8	2		SEC. LITE	
CONSTR: SIZE AND TYPE LINE FEET NUMB. WIRES																														
RETIRE:																														

StakTech		CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2 DESIGN TENSION: RULING SPAN: REDUCED NEUTRAL: SIZE: KIND: RETIRE: PRI. WIRE SIZE: KIND: PH.: NO. WIRES: REDUCED NEUTRAL: SIZE: KIND:										COUNTY: PHELPS TWP: RG: SEC: MAP DETAIL NO. 12 WORK PLAN REFERENCE NO. INVENTORY NO.:						WORK ORDER NO. ROLLA STAKED BY ALL DATE 8/20/99 CHECKED BY DATE REVISED BY DATE SHEET 29 OF 38																					
NAME: INVENTORY										PROJ: ROLLA'S ANNEXED AREA																													
POLE NO.	TYPE (EX) (I, H, N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER. WIRE SIZE		METER			OTHER ATTACH. OR REMARKS											
						UNIT A 'O.H.' OR 'U.R.D.'	UNIT B 'O.H.' OR 'U.R.D.'	UNIT C 'O.H.' OR 'U.R.D.'	MISC.			#-UNIT	LEAD	#-UNIT	LEAD	#-UNIT	#-UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		TYPE	LP	#														
	EX					A4					M2-11	2-F1-2	30			2-E1-2		2	K11C			1-120	4/0	03	C20052/05														
97031	EX		40-6																						C20032/01#4982														
97030	EX	120	45-4			VA4					M2-2	1-F1-2	15			1-E1-2											1994												
97029	EX	150	40-4			VC1-1	VC7				M2-2	1-F1-2	15			1-E1-2											1996												
89230	EX	111	40-4			VB7					M2-1	1-F1-2	15			1-E1-2		1	K11						3-PH M8/4		1993												
53110	EX	111	50-3			C1				G210	M2-1						1	K11C									1995												
98000	EX		25-6								M2-11						2	K11C							X40 M8/2														
53111	EX	78	40-6			C8	VM3-20				M2-1											1-100	6	02			BRKR POLE												
10906	EX		30-6								M2-2						1	K11				1-120	6	02			SEC.LITE												
11000	EX		30-6								M2-2						1	K11				1-134	6	02			1993, SEC.LITE												
11163	EX		30-6								M2-2						1	K11				1-138	6	02			1995, SEC.LITE												
11163	EX	90	45-4			VC7-1				G310	M2-1	1-F1-4	30			1-E1-3		1	K11						3-PH M8/4		1994												
10726	EX	234	40-4			VC8				G210	M2-1	1-F1-2	12			1-E1-2		1	K11						3-PH M8/4		1986												
10726	EX	10	35-4			C1	C7				M2-2	1-F1-4	27			1-E1-3											1986												
53112	EX		35-6			C1				G136-25	M2-1						2	K11C				1-75	1/0	03															
98448	EX		30-6								M2-11	1-F1-2	12			1-E1-2		1	K11C			1-168	1/0	03	C20032/01#4982														
53113	EX		25-6								M2-11						1	K11C							X40 M8/2														
																				CONSTR: SIZE AND TYPE LINE FEET NUMB. WIRES																			
																				RETIRE:																			

StakTech

CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2
DESIGN TENSION: RULING SPAN:
REDUCED NEUTRAL: SIZE: KIND:
RETIRE: PRI. WIRE SIZE: KIND: PH.: NO. WIRES:
REDUCED NEUTRAL: SIZE: KIND:

COUNTY PHELPS
TWP RG. SEC.
MAP DETAIL NO. 12
WORK PLAN REFERENCE NO.
INVENTORY NO.:

WORK ORDER NO. ROLLA
STAKED BY ALL DATE 8/20/99
CHECKED BY DATE
REVISED BY DATE
SHEET 80 OF 38

NAME: INVENTORY

PROJ: ROLLA'S ANNEXED AREA

POLE NO.	TYPE (EX) (I,H,N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER.		METER			OTHER ATTACH. OR REMARKS		
						UNIT A	UNIT B	UNIT C	MISC.			#-UNIT	LEAD	#-UNIT	LEAD	#-UNIT	#-UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		WIRE SIZE TYPE	TYPE	LP	#				
						'O.H.' OR 'U.R.D.'	'O.H.' OR 'U.R.D.'	'O.H.' OR 'U.R.D.'																						
53114	EX		40-6			C1				G136-10	M2-1							1	K11											
53115	EX		25-6								M2-11							1	K11			1-120	4	03		C2005-4	5		1975,SEC.LITE	
53116	EX	219	35-6			C1				G136-10	M2-1							1	K11										1964	
53117	EX		25-6								M2-11	1-F1-2	6			1-E1-2		1	K11			1-66	1/0	03		C200M8-2				
53118	EX	215	35-6			C1				G136-10	M2-1							1	K11										1964	
53119	EX		25-6								M2-11							1	K11			1-84	2	03		C2005-4	5		1963	
10157	EX	75	40-6			A5				G10-25	M2-1	1-F1-2	27			1-E1-2													C20032/01#1988	
	EX																												C20032/01#12	
10523	EX		30-6								M2-2							1	K11			1-60	6	02					1989	
53129	EX	125	40-4			C1				G136-15	M2-1															C20052/05			1976	
10162	EX	70	40-3			C1				G136-37.5	M2-1																		C20032/01#1989	
	EX																												C20032/01#12	
	EX																												C20032/01#12	
10162	EX	114	40-3			C1				G136-37.5	M2-1																		C20032/01#1989	
	EX																												C20032/01#12	
53123	EX	120	40-3			C1				G136-37.5	M2-1																		C20032/01#1989	
	EX																												C20032/01#12	

CONSTR: SIZE AND TYPE LINE FEET NUMB. WIRES

RETIRE:

StakTech

CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2

COUNTY PHELPS

WORK ORDER NO. ROLLA

DESIGN TENSION: RULING SPAN:

TWP RG. SEC.

STAKED BY ALL DATE 8/20/99

MAP DETAIL NO. 12

CHECKED BY DATE

WORK PLAN REFERENCE NO.

REVISED BY DATE

INVENTORY NO.:

SHEET 1 OF 38

NAME: INVENTORY

PROJ: ROLLA'S ANNEXED AREA

POLE NO.	TYPE (EX) (I,H,N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER.		METER			OTHER ATTACH. OR REMARKS
						UNIT A	UNIT B	UNIT C	MISC.			#-UNIT	LEAD	#-UNIT	LEAD	#-UNIT	#-UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		TYPE	LP	#			
						'O.H.' OR 'U.R.D.'	'O.H.' OR 'U.R.D.'	'O.H.' OR 'U.R.D.'																		WIRE SIZE TYPE	TYPE	
101524	EX		30.6								M2-2							1	K11			1-108	6	02				1989
89193	EX		35.6								M2-2							1	K11			1-108	6	02				SEC.LITE
96125	EX		30.6								M2-2							1	K11			1-110	6	02				SEC.LITE
76993	EX	210	35.6			C1				G136-37.5	M2-1							2	K11						X40	M8-2		
96123	EX		30.6								M2-2							1	K11			1-103	6	02				1984
96122	EX		30.6								M2-2	1-F1-2	6			1-E1-2		1	K11			1-70	1/0	03				SEC.LITE
96124	EX		30.6								M2-2							1	K11			1-135	6	02				1984
11461	EX	110	40.4			VA3					M2-2																	1996
74873	EX	165	35.6			A5				G10-15	M2-1	2-F1-2	27			1-E1-2		1	K11C									1963
74874	EX		25.6								M2-11	1-F1-2	12			1-E1-2		2	K11			1-90	1/0	03	X40	M8-2	1963,SEC.LITE	
74871	EX	135	35.6			A6				G9-10	M2-1	1-F1-2	12			1-E1-2		3	K11									1951
74872	EX		30.7								M2-11	1-F1-2	9			1-E1-2		3	K11			1-135	6	01	C2005-6	5	5	1951
94485	EX		30.6								M2-2							2	K11			1-120	6	02				1981,SEC.LITE
74870	EX	275	35.6			A4					M2-2	2-F1-2	27			1-E1-2												1951
74869	EX	265	40.5			A1					M2-2																	1964
74829	EX	50	45.4			B1				G136-10	M2-1							1	K11						C2005-4	5	5	1980,SEC.LITE
74828	EX		45.4			B8	B5-1			G136-10	M2-2	1-F1-2	21			1-E1-2												1980

CONSTR: SIZE AND TYPE

LINE FEET

NUMB. WIRES

RETIRE:

StakTech

CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2
 DESIGN TENSION: RULING SPAN:
 REDUCED NEUTRAL: SIZE: KIND:
 RETIRE: PRI. WIRE SIZE: KIND: PH.: NO. WIRES:
 REDUCED NEUTRAL: SIZE: KIND:

COUNTY PHELPS
 TWP RG. SEC.
 MAP DETAIL NO. 12
 WORK PLAN REFERENCE NO.
 INVENTORY NO.:

WORK ORDER NO. ROLLA
 STAKED BY ALL DATE 8/20/99
 CHECKED BY DATE
 REVISED BY DATE
 SHEET 22 OF 38

NAME: INVENTORY

PROJ: ROLLA'S ANNEXED AREA

POLE NO.	TYPE (EX) (I,H,N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER.		METER			OTHER ATTACH. OR REMARKS
						UNIT A	UNIT B	UNIT C	MISC.			#-UNIT	LEAD	#- UNIT	LEAD	#-UNIT	#-UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		TYPE	LP	#			
						'O.H.' OR 'U.R.D.'	'O.H.' OR 'U.R.D.'	'O.H.' OR 'U.R.D.'																				
74830	EX	120	45-4			B4	A5-1				M2-2	1-F1-4	15			1-E1-3												1980
97438	EX	160	40-4			B1					M2-2																	1980
74831	EX	45	35-6			A1				G9-15	M2-11						1	K11								C2003-2	3	1967
10063	EX		25-6								M2-2						1	K11				1-54	6	02				1986,SEC.LITE
74832	EX	65	35-6			A3				G9-15	M2-1	1-F1-2	12			1-E1-2	1	K11								C2005-2	5	1989,SEC.LITE
74833	EX	225	35-6			A2				G9-10	M2-1	1-F1-2	15			1-E1-2	1	K11C										OLD
74834	EX		30-6								M2-11	1-F1-2	9			1-E1-2	2	K11				1-75	2	03		C2005-2	5	1986
74835	EX	285	35-6			A5				G10-25	M2-1	1-F1-2	21			1-E1-2	2	K11								C2005-6	5	SEC.LITE
74836	EX		25-6								M2-11	1-F1-2	9			1-E1-2	1	K11				1-90	1/0	03		C20032/Ø		1961,SEC.LITE
	EX																									C20032/Ø		
10324	EX		30-6								M2-2						1	K11				1-96	6	02				1992,SEC.LITE
74800	EX		30-6								M2-11						1	K11				1-30	2	03		C2005-2	5	1996
74799	EX	210	35-6			A6				G9-15	M2-1	1-F1-2	12			1-E1-2	2	K11								C2005-6	5	
74801	EX	210	35-6			A5				G10-10	M2-1	2-F1-2	27			2-E1-2	1	K11										1963
74802	EX		25-6								M2-11	1-F1-2	12			1-E1-2	2	K11				1-65	2	03		C2005-6	5	1963,SEC.LITE
74825	EX		25-6								M2-11						2	K11				1-100	4	03		C2005-6	5	
74824	EX	140	35-6			A5				G10-37.5	M2-1	1-F1-2	21			1-E1-2	3	K11C								X40 M8	2	1963

CONSTR: SIZE AND TYPE LINE FEET NUMB. WIRES

RETIRE:

StakTech		CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2 DESIGN TENSION: RULING SPAN: REDUCED NEUTRAL: SIZE: KIND: RETIRE: PRI. WIRE SIZE: KIND: PH.: NO. WIRES: REDUCED NEUTRAL: SIZE: KIND:										COUNTY PHELPS TWP RG. SEC. MAP DETAIL NO. 12 WORK PLAN REFERENCE NO. INVENTORY NO.:						WORK ORDER NO. ROLLA STAKED BY ALL DATE 8/20/99 CHECKED BY DATE REVISED BY DATE SHEET 33 OF 38											
NAME: INVENTORY		PROJ: ROLLA'S ANNEXED AREA																											
POLE NO.	TYPE (EX) (I, H, N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER. WIRE SIZE TYPE		METER			OTHER ATTACH. OR REMARKS	
						UNIT A 'O.H.' OR 'U.R.D.'	UNIT B 'O.H.' OR 'U.R.D.'	UNIT C 'O.H.' OR 'U.R.D.'	MISC.			# UNIT	LEAD	# UNIT	LEAD	# UNIT	# UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		WIRE SIZE TYPE	TYPE	LP	#			
98462	EX		30-6								M2-11	1-F1-2	12			1-E1-2	2	K11C			1-85	2/0	03	X40	M8	2	1982		
74823	EX	160	35-6			A2				G9-15	M2-1	1-F1-2	12			1-E1-2	1	K11C									1970		
10447	EX		25-6								M2-11	1-F1-2	12			1-E1-2	1	K11C			1-65	2/0	03	C200	32/0		1988		
74822	EX	155	30-6			A2				G9-25	M2-1	1-F1-2	27			1-E1-2	1	K11C						C200	32/0				
	EX	140				A3				G9-15	M2-1	1-F1-2	12			1-E1-2	1	K11						C200	52/0				
74821	EX		35-6																					C200	5-6	5	1990		
74820	EX	80	35-6			A1				G9-7.5	M2-1	1-F1-2	9			1-E1-2	1	K11						C200	5-4	5	1967		
74819	EX	140	40-4			A4					M2-2	2-F1-2	27			2-E1-2											1959		
74818	EX	85	40-4			A6					M2-2	1-F1-2	15			1-E1-2	1	K11			1-100	6	02				1959		
74817	EX	110	40-4			A6					M2-2	1-F1-2	15			1-E1-2											1959		
74809	EX	120	45-3			C4-1		A5-3	1-A5-3		M2-2																1996		
99320	EX		40-4			C8		M3-12A			M2-1																BRKR POLE		
74810	EX	90	35-6			A1				G9-15	M2-1													C200	5-2	5	1961, SEC. LITE		
74811	EX	195	35-6			A2					M2-2	1-F1-2	12			1-E1-2											SEC. LITE		
76178	EX	33	35-4			A5				G10-25	M2-1													X40	M8	2	75, SEC. LITE		
	EX																							C200	32/0				
74857	EX	260	40-6			A6			1-A5-1		M2-2	1-F3-2	27	1-F1-2	27	2-E1-2													
																								CONSTR: SIZE AND TYPE		LINE FEET		NUMB. WIRES	
																								RETIRE:					

StakTech		CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2 DESIGN TENSION: RULING SPAN: REDUCED NEUTRAL: SIZE: KIND: RETIRE: PRI. WIRE SIZE: KIND: PH.: NO. WIRES: REDUCED NEUTRAL: SIZE: KIND:										COUNTY PHELPS TWP RG. SEC. MAP DETAIL NO. 12 WORK PLAN REFERENCE NO. INVENTORY NO.:				WORK ORDER NO. ROLLA STAKED BY ALL DATE 8/20/99 CHECKED BY DATE REVISED BY DATE SHEET 4 OF 38														
NAME: INVENTORY		PROJ: ROLLA'S ANNEXED AREA																												
POLE NO.	TYPE (EX) (I,H,N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER.		METER			OTHER ATTACH. OR REMARKS		
						UNIT A 'O.H.' OR 'U.R.D.'	UNIT B 'O.H.' OR 'U.R.D.'	UNIT C 'O.H.' OR 'U.R.D.'	MISC.			#-UNIT	LEAD	#-UNIT	LEAD	#-UNIT	#-UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		WIRE SIZE TYPE	TYPE	LP	#				
76135	EX		25-6								M2-2																	SEC.LITE		
74858	EX	150	35-6			A1-1				G9-25	M2-1							3	K11								C2005-6	5		
	EX																										C2005-6	5		
74859	EX	150	36-6			A1				G9-15	M2-1																X40	M8-2		
H74859	EX		HOUSE															1	K10			1-90	2	03			C2003-2	3		
74486	EX	195	35-6			A6				G9-25	M2-1							1	K11								C2003-2	3		
	EX																	1	K10								C2005-6	5		
HOUSE	EX		H															1	K10			1-120	4	03			C2006-3	3		
74861	EX		35-6			A5				G10-25	M2-1	1-F1-2	27			1-E1-2		2	K11C										1975	
74855	EX	265	35-6			A5				G10-15	M2-1	1-F1-2	27			1-E1-2		1	K11								C2005-6	5	1975, SEC.LITE	
74854	EX	150	35-6			A2				G9-25	M2-1							1	K11C								X40	M8-2	1975	
HOUS	EX		H															1	K11			1-75	2	03			C2005-4	5	MTR ON HOUSE	
74853	EX	165	35-6			A1				G9-15	M2-1							1	K11C								X40	M8-2	1975	
74852	EX	165	35-6			A1				G9-15	M2-1							2	K11C								X40	M8-2	1963	
	EX																										X40	M8-2		
78170	EX	65	35-6			A1				G9-25	M2-1							2	K11C									C2005-6	5	1976
	EX																										X40	M8-2		
CONSTR: SIZE AND TYPE LINE FEET NUMB. WIRES RETIRE:																														

StakTech

NAME: INVENTORY

PROJ: ROLLA'S ANNEXED AREA

CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2
 DESIGN TENSION: _____ RULING SPAN: _____
 REDUCED NEUTRAL: SIZE: _____ KIND: _____
 RETIRE: PRI. WIRE SIZE: _____ KIND: _____ PH.: _____ NO. WIRES: _____
 REDUCED NEUTRAL: SIZE: _____ KIND: _____

COUNTY: PHELPS
 TWP: _____ RG: _____ SEC: _____
 MAP DETAIL NO. 12
 WORK PLAN REFERENCE NO. _____
 INVENTORY NO.: _____

WORK ORDER NO. ROLLA
 STAKED BY ALL DATE 8/20/99
 CHECKED BY _____ DATE _____
 REVISED BY _____ DATE _____
 SHEET 35 OF 38

POLE NO.	TYPE (EX) (I,H,N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER.		METER			OTHER ATTACH. OR REMARKS	
						UNIT A	UNIT B	UNIT C	MISC.			#-UNIT	LEAD	#-UNIT	LEAD	#-UNIT	#-UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		WIRE SIZE	TYPE	LP	#			
						'O.H.' OR 'U.R.D.'	'O.H.' OR 'U.R.D.'	'O.H.' OR 'U.R.D.'																			TYPE		
74851	EX	30	35-6			A6	A5-1				M2-2	1-F1-2	15			1-E1-2		2	K11C										
74856	EX	340	35-6			A1				G9-15	M2-1							1	K11C								C20052/6	1962	
74842	EX	90	35-6			A4					M2-2	2-F1-2	18			2-E1-2		1	K11									1998	
97440	EX	90	35-6			A1				G9-10	M2-1	1-F1-2	12			1-E1-2		1	K11								C20052/6	SEC.LITE	
P	EX	150	40-4			B8				G210	M2-1							2	K11C								3-PH M8 1/2	1978, SEC.LITE	
SIGN	EX																	1	K11			1-110	6	02			C2005-4	5	MTR ON SIGN
74849	EX	396	40-6			A1					M2-2																	1990	
74850	EX	250	40-6			VA1					M2-2																	1996	
74863	EX	165	40-5			A4	A5-4				M2-2	1-F1-2	30			1-E1-2												1996	
CITY	EX		40-6			A1-1																						CITY	
82709	EX	135	35-6			A5					M2-2	1-F1-2	27			1-E1-2												OLD	
CITY	EX	156				C9-1																						CITY POLE	
CITY	EX	155				C9-1																						CITY POLE	
74975	EX	185	35-4			C1-1					M2-2																	1963	
74974	EX	12	35-4			C1				G136-100	M2-2																	1963	
74805	EX	305	40-4			C1	C8				M2-2																		
79927	EX	135	40-4			B7				G210	M2-1	2-F1-2	27			2-E1-2		2	K11C								3-PH M8 1/2	@BIG BEAR	

CONSTR: SIZE AND TYPE LINE FEET NUMB. WIRES

RETIRE:

StakTech <u>CONSTR:</u> PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2 DESIGN TENSION: _____ RULING SPAN: _____ REDUCED NEUTRAL: SIZE: _____ KIND: _____ <u>RETIRE:</u> PRI. WIRE SIZE: _____ KIND: _____ PH.: _____ NO. WIRES: _____ REDUCED NEUTRAL: SIZE: _____ KIND: _____ COUNTY <u>PHELPS</u> TWP _____ RG. _____ SEC. _____ MAP DETAIL NO. <u>12</u> WORK PLAN REFERENCE NO. _____ INVENTORY NO.: _____ WORK ORDER NO. <u>ROLLA</u> STAKED BY <u>ALL</u> DATE <u>8/20/99</u> CHECKED BY _____ DATE _____ REVISED BY _____ DATE _____ SHEET <u>86</u> OF <u>38</u>				NAME: INVENTORY PROJ: ROLLA'S ANNEXED AREA																											
POLE NO.	TYPE (EX) (I,H,N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER. WIRE SIZE		METER			OTHER ATTACH. OR REMARKS			
						UNIT A 'O.H.' OR 'U.R.D.'	UNIT B 'O.H.' OR 'U.R.D.'	UNIT C 'O.H.' OR 'U.R.D.'	MISC.			# UNIT	LEAD	# UNIT	LEAD	# UNIT	# UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		TYPE	TYPE	LP	#					
74812	EX	105	35.6			A6				G9-15	M2-1	1-F1-2	12			1-E1-2		1	K11									X40	M8	2	A6
	EX																											C2005.6	5		
74813	EX	90	35.6			A6				G9-15	M2-1	1-F1-2	15			1-E1-2		2	K11									C2005.6	5	OLD	
74814	EX		25.6								M2-11	1-F1-2	9			1-E1-2		2	K11			1-105	4	03			C2005.6	5	1962, SEC. LITE		
74815	EX	220	35.6			A2				G9-15	M2-1	1-F1-2	18			1-E1-2		1	K11								X40	M8	2	1958	
74816	EX	165	35.6			A5				G10-15	M2-1	1-F1-2	27			1-E1-2		2	K11								C2005.2	5			
94627	EX		25.6								M2-11	1-F1-2	6			1-E1-2		1	K11C			1-105	4	03			C2005.4	5	1971, SEC. LITE		
10985	EX		25.6								M2-2							1	K11			1-75	6	02					1986, SEC. LITE		
74840	EX	175	40.4			B1				G136-15	M2-1							1	K11								C2005.4	5	SEC. LITE		
74838	EX	130	40.4			B4	A5-1				M2-2	2-F1-4	30			2-E1-3															
74839	EX	100	35.4			A5				G10-25	M2-1	1-F1-2	27			1-E1-2		2	K11								C2005.6	5			
HOUSE	EX																	1	K11			1-75	4	03			C1006.3	3	MTR ON HOUSE		
94628	EX		25.6								M2-11							2	K11C			1-15	2	03			X40	M8	2	M2-11	
78125	EX		25.6								M2-11	1-F1-2	3			1-E1-2		1	K11			105-2	03	1						1968	
74840	EX	100	40.4			B1				G136-25	M2-1							4	K11												
74841	EX		30.6								M2-11	1-F1-2	9			1-E1-2		3	K11			1-155	6	01			C2005.6	5	1990		
74826	EX		45.4			C4					M2-2	2-F1-4	30			2-E1-3														1980	
																								<u>CONSTR:</u> SIZE AND TYPE <u>RETIRE:</u>				LINE FEET		NUMB. WIRES	

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CONSTR: PRI. WIRE SIZE: #4 KIND: ACSR PH.: 1 NO. WIRES: 2
DESIGN TENSION: RULING SPAN:
REDUCED NEUTRAL: SIZE: KIND:
RETIRE: PRI. WIRE SIZE: KIND: PH.: NO. WIRES:
REDUCED NEUTRAL: SIZE: KIND:

COUNTY PHELPS
TWP RG. SEC.
MAP DETAIL NO. 12
WORK PLAN REFERENCE NO.
INVENTORY NO.:

WORK ORDER NO. ROLLA
STAKED BY ALL DATE 8/20/99
CHECKED BY DATE
REVISED BY DATE
SHEET 7 OF 38

NAME: INVENTORY

PROJ: ROLLA'S ANNEXED AREA

POLE NO.	TYPE (EX) (I,H,N) (ADD)	SPAN	POLE HEIGHT & CLASS	LINE ANGLE	R/W CLEAR	PRIMARY UNITS				TRANS 'G' OR 'UG'	GROUND	ANCHORS				GUYS		SEC. OR SER. O.H.		SECONDARY BURIED		SPAN	SEC. OR SER.		METER			OTHER ATTACH. OR REMARKS			
						UNIT A 'O.H.' OR 'U.R.D.'	UNIT B 'O.H.' OR 'U.R.D.'	UNIT C 'O.H.' OR 'U.R.D.'	MISC.			#-UNIT	LEAD	#-UNIT	LEAD	#-UNIT	#-UNIT	QTY	UNIT 'J' OR 'K'	QTY	UNIT 'UK' OR 'UM'		WIRE SIZE	TYPE	LP	#					
																											TYPE				
10305	EX	75	40.4			C1				G210	M2-1															X40	M8	2	1980,SEC.LITE		
10859	EX	147	40.4			C1				G310	M2-1							1	K11C								C20032	3	3	1996;REA OFFICE	
74827	EX	90	40.4			C8				G136-25	M2-1							1	K11											1980	
NT	EX		30.5								M2-2							1	J8			1-75	2	03		C20032	4	1	4995 SERV.POLE		
NONE	EX	210	40.4			C8	A5-2				M2-2																				
NO	EX	60	40.4			C1				G310	M2-1															X80	M8	12		1984;KEY SPORT	
98981	EX	75	40.6			C7				G310	M2-1	1-F1-2	30			1-E1-2		1	K11								X80	M8	12		1983;MONUMENT
SIGN	EX																	1	K11			1-80	6	02		C1003-4	3			BILLBD BY OFFICE	
20223	EX		30.6								M2-2							1	J8			1-65	6	02						1997,SEC.LITE	
75801	EX	255	35.6			C1				G136-25	M2-1	1-F1-2	12			1-E1-2		1	K11C								C20032	4	1	4	
10947	EX		30.6								M2-11	1-F1-2	12			1-E1-2		1	K11C			1-135	2/0	03		C20032	4	1	4	989	
10161	EX	90	40.4			C1				G136-37.5	M2-1																C20032	4	1	4	989
	EX																										C20032	4	1	4	
	EX																										C20032	4	1	4	
10619	EX	66	40.3			C1	A5-1			G136-37.5	M2-1																C20032	3			1989
	EX																										C20032	3			
	EX																										C20032	3			

CONSTR: SIZE AND TYPE LINE FEET NUMB. WIRES

RETIRE:

StakTech

PROJ: ROLLA'S ANNEXED AREA

COUNTY PHELPS
TWP _____ RG. _____ SEC. _____
MAP DETAIL NO. 12
WORK PLAN REFERENCE NO. _____
INVENTORY NO.: _____

WORK ORDER NO. ROLLA
STAKED BY ALL DATE 8/20/99
CHECKED BY _____ DATE _____
REVISED BY _____ DATE _____
SHEET 88 OF 38

		CONSTR:	SIZE AND TYPE	LINE FEET	NUMB. WIRES
		RETIRE:			