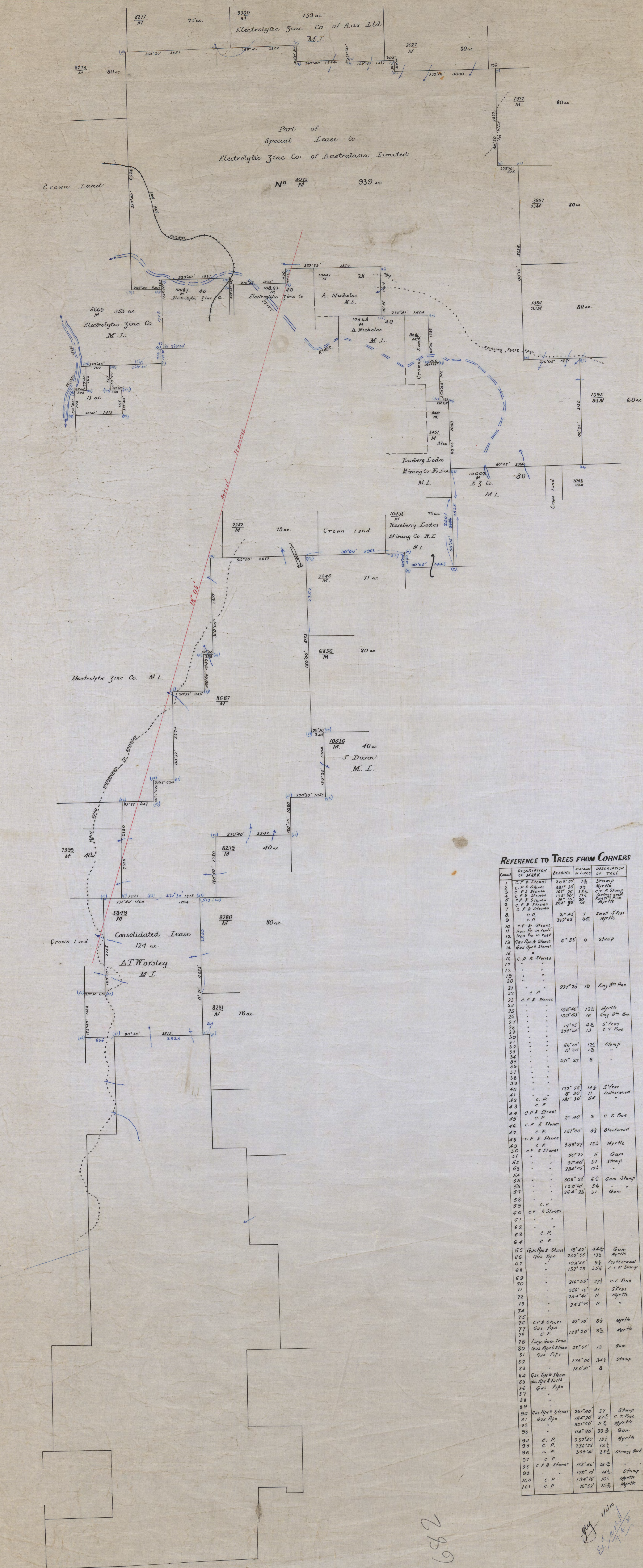


SCALE TEN CHAINS TO AN INCH
(Surveyed by C. S. Wilson August 1920)

(Surveyed by C. S. Wilson August 1920)

ROSEBERRY



REFERENCE TO TREES FROM CORNERS

Count	DESCRIPTION OF MARK	BEARING	Distance in Miles	DESCRIPTION OF TREE.
1	C. P. B. Stems	36° 8' 0"	7 1/2	Stump
2	C. P. B. Stems	33° 1' 0"	10	Stump
3	C. P. B. Stems	16° 2' 0"	13 1/2	C. T. Stump
4	C. P. B. Stems	7° 1' 0"	16	Stump
5	C. P. B. Stems	28° 5' 0"	20	Stump
6	C. P. B. Stems	28° 5' 0"	20	Stump
7	C. P. B. Stems	28° 5' 0"	20	Stump
8	C. P. B. Stems	28° 5' 0"	20	Stump
9	C. P. B. Stems	28° 5' 0"	20	Stump
10	C. P. B. Stems	28° 5' 0"	20	Stump
11	Iron pin in rock	6° 38'	0	Stump
12	Gas Pipe & Stems			
13	Gas Pipe & Stems			
14	Gas Pipe & Stems			
15	Gas Pipe & Stems			
16	C. P. B. Stems			
17	C. P. B. Stems			
18	C. P. B. Stems			
19	C. P. B. Stems			
20	C. P. B. Stems			
21	C. P. B. Stems	287° 20'	19	King W. Pine
22	C. P. B. Stems			
23	C. P. B. Stems			
24	C. P. B. Stems	158° 46'	12 1/2	Myrtle
25	C. P. B. Stems	130° 53'	6 1/2	King W. Pine
26	C. P. B. Stems	17° 05'	6 1/2	S. Tree
27	C. P. B. Stems	278° 04'	13	C. Pine
28	C. P. B. Stems			
29	C. P. B. Stems			
30	C. P. B. Stems	66° 00'	12 1/2	Stump
31	C. P. B. Stems	0° 34'	15 1/2	"
32	C. P. B. Stems			
33	C. P. B. Stems	271° 27'	8	"
34	C. P. B. Stems			
35	C. P. B. Stems			
36	C. P. B. Stems			
37	C. P. B. Stems			
38	C. P. B. Stems			
39	C. P. B. Stems			
40	C. P. B. Stems	122° 55'	14 1/2	S. Tree
41	C. P. B. Stems	81° 30'	15	Blackwood
42	C. P. B. Stems	181° 30'	5 1/2	"
43	C. P. B. Stems			
44	C. P. B. Stems	2° 40'	3	C. T. Pine
45	C. P. B. Stems			
46	C. P. B. Stems			
47	C. P. B. Stems	151° 00'	5 1/2	Blackwood
48	C. P. B. Stems			
49	C. P. B. Stems	338° 27'	12 1/2	Myrtle
50	C. P. B. Stems			
51	C. P. B. Stems	50° 00'	5	Gum
52	C. P. B. Stems	91° 40'	37	Stump
53	C. P. B. Stems	288° 05'	12 1/2	"
54	C. P. B. Stems			
55	C. P. B. Stems	308° 22'	6 1/2	Gum Stump
56	C. P. B. Stems	129° 10'	5 1/2	"
57	C. P. B. Stems	26° 24'	11	Gum
58	C. P. B. Stems			
59	C. P. B. Stems			
60	C. P. B. Stems			
61	C. P. B. Stems			
62	C. P. B. Stems			
63	C. P. B. Stems			
64	C. P. B. Stems			
65	Gas Pipe & Stems	18° 42'	44 1/2	Gum
66	Gas Pipe & Stems	202° 55'	131	Myrtle
67	Gas Pipe & Stems	198° 45'	9 1/2	Leatherwood
68	Gas Pipe & Stems	132° 29'	35 1/2	C. T. Pine
69	Gas Pipe & Stems			
70	Gas Pipe & Stems	216° 50'	27 1/2	C. Pine
71	Gas Pipe & Stems	356° 10'	41	S. Tree
72	Gas Pipe & Stems	254° 46'	11	Myrtle
73	Gas Pipe & Stems			
74	Gas Pipe & Stems	255° 00'	11	"
75	Gas Pipe & Stems			
76	Gas Pipe & Stems			
77	Gas Pipe & Stems	52° 16'	6 1/2	Myrtle
78	Gas Pipe & Stems	132° 20'	3 1/2	Myrtle
79	Gas Pipe & Stems			
80	Gas Pipe & Stems	27° 05'	13	Gum
81	Gas Pipe			
82	Gas Pipe & Stems	178° 00'	34 1/2	Stump
83	Gas Pipe & Stems	180° 41'	8	"
84	Gas Pipe & Stems			
85	Gas Pipe & Stems			
86	Gas Pipe			
87	Gas Pipe			
88	Gas Pipe			
89	Gas Pipe			
90	Gas Pipe & Stems	261° 40'	37	Stump
91	Gas Pipe	184° 20'	27 1/2	C. T. Pine
92	Gas Pipe	321° 50'	4 1/2	Myrtle
93	Gas	116° 40'	33 1/2	Gum
94	C. P. B. Stems	332° 40'	18 1/2	Myrtle
95	C. P. B. Stems	326° 28'	13 1/2	"
96	C. P. B. Stems	359° 46'	2 1/2	String Bark
97	C. P. B. Stems			
98	C. P. B. Stems	158° 40'	11	"
99	C. P. B. Stems	170° 10'	14 1/2	Stump
100	C. P. B. Stems	194° 10'	10 1/2	Myrtle
101	C. P. B. Stems	36° 32'	15 1/2	"

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