

Ref	Nº	Ref	Nº	Ref	Nº
CA 59	00	CD 63	34	CG 67	68
60	01	64	35	68	69
61	02	65	36	CH 59	70
62	03	66	37	60	71
63	04	67	38	61	72
64	05	68	39	62	73
65	06	CE 59	40	63	74
66	07	60	41	64	75
67	08	61	42	65	76
68	09	62	43	66	77
CB 59	10	63	44	67	78
60	11	64	45	68	79
61	12	65	46	CJ 59	80
62	13	66	47	60	81
63	14	67	48	61	82
64	15	68	49	62	83
65	16	CF 59	50	63	84
66	17	60	51	64	85
67	18	61	52	65	86
68	19	62	53	66	87
CC 59	20	63	54	67	88
60	21	64	55	68	89
61	22	65	56	CK 59	90
62	23	66	57	60	91
63	24	67	58	61	92
64	25	68	59	62	93
65	26	CG 59	60	63	94
66	27	60	61	64	95
67	28	61	62	65	96
68	29	62	63	66	97
CD 59	30	63	64	67	98
60	31	64	65	68	99
61	32	65	66		
62	33	66	67		

Ref	Nº	Ref	Nº	Ref.	Nº.
CL 59	00	CO 63	34	CR 67	68
60	01	64	35	68	69
61	02	65	36	CS 59	70
62	03	66	37	60	71
63	04	67	38	61	72
64	05	68	39	62	73
65	06	CP 59	40	63	74
66	07	60	41	64	75
67	08	61	42	65	76
68	09	62	43	66	77
CM 59	10	63	44	67	78
60	11	64	45	68	79
61	12	65	46	CT 59	80
62	13	66	47	60	81
63	14	67	48	61	82
64	15	68	49	62	83
65	16	CQ 59	50	63	84
66	17	60	51	64	85
67	18	61	52	65	86
68	19	62	53	66	87
CN 59	20	63	54	67	88
60	21	64	55	68	89
61	22	65	56	CU 59	90
62	23	66	57	60	91
63	24	67	58	61	92
64	25	68	59	62	93
65	26	CR 59	60	63	94
66	27	60	61	64	95
67	28	61	62	65	96
68	29	62	63	66	97
CO 59	30	63	64	67	98
60	31	64	65	68	99
61	32	65	66		
62	33	66	67		

SECTION ~~A~~ 100 Sq. Miles
HUNDRED "C"

Reference	Square N°	Ref.	N°	Ref.	N°
CV 59	00	CY 63	34	DB 67	68
60	01	64	35	68	69
61	02	65	36	DC 59	70
62	03	66	37	60	71
63	04	67	38	61	72
64	05	68	39	62	73
65	06	CZ 59	40	63	74
66	07	60	41	64	75
67	08	61	42	65	76
68	09	62	43	66	77
CW 59	10	63	44	67	78
60	11	64	45	68	79
61	12	65	46	DD 59	80
62	13	66	47	60	81
63	14	67	48	61	82
64	15	68	49	62	83
65	16	DA 59	50	63	84
66	17	60	51	64	85
67	18	61	52	65	86
68	19	62	53	66	87
CX 59	20	63	54	67	88
60	21	64	55	68	89
61	22	65	56	DE 59	90
62	23	66	57	60	91
63	24	67	58	61	92
64	25	68	59	62	93
65	26	DB 59	60	63	94
66	27	60	61	64	95
67	28	61	62	65	96
68	29	62	63	66	97
CY 59	30	63	64	67	98
60	31	64	65	68.	99
61	32	65	66		
62	33	66	67		

Ref	Nº	Ref	Nº	Ref.	Nº
CL 69	00	CO 73	34	CR 77	68
70	01	74	35	78	69
71	02	75	36	CS 69	70
72	03	76	37	70	71
73	04	77	38	71	72
74	05	78	39	72	73
75	06	CP 69	40	73	74
76	07	70	41	74	75
77	08	71	42	75	76
78	09	72	43	76	77
CM 69	10	73	44	77	78
70	11	74	45	78	79
71	12	75	46	CT 69	80
72	13	76	47	70	81
73	14	77	48	71	82
74	15	78	49	72	83
75	16	CQ 69	50	73	84
76	17	70	51	74	85
77	18	71	52	75	86
78	19	72	53	76	87
CN 69	20	73	54	77	88
70	21	74	55	78	89
71	22	75	56	CU 69	90
72	23	76	57	70	91
73	24	77	58	71	92
74	25	78	59	72	93
75	26	CR 69	60	73	94
76	27	70	61	74	95
77	28	71	62	75	96
78	29	72	63	76	97
CO 69	30	73	64	77	98
70	31	74	65	78	99
71	32	75	66		
72	33	76	67		

Ref.	No.	Ref.	No.	Ref.	No.
CV 69	00	CV 73	34	DB 77	68
70	01	74	35	78	69
71	02	75	36	DC 69	70
72	03	76	37	70	71
73	04	77	38	71	72
74	05	78	39	72	73
75	06	CZ 69	40	73	74
76	07	70	41	74	75
77	08	71	42	75	76
78	09	72	43	76	77
CW 69	10	73	44	77	78
70	11	74	45	78	79
71	12	75	46	DD 69	80
72	13	76	47	70	81
73	14	77	48	71	82
74	15	78	49	72	83
75	16	DA 69	50	73	84
76	17	70	51	74	85
77	18	71	52	75	86
78	19	72	53	76	87
CX 69	20	73	54	77	88
70	21	74	55	78	89
71	22	75	56	DE 69	90
72	23	76	57	70	91
73	24	77	58	71	92
74	25	78	59	72	93
75	26	DB 69	60	73	94
76	27	70	61	74	95
77	28	71	62	75	96
78	29	72	63	76	97
CY 69	30	73	64	77	98
70	31	74	65	78	99
71	32	75	66		
72	33	76	67		

Ref.	Nº.	Ref.	Nº.	Ref.	Nº.
CC 69	00	CH 70	34	CR 80	68
CD 69	01	71	35	81	69
6D 70	02	72	36	82	70
CD 71	03	73	37	83	71
72	04	74	38	CS 79	72
73	05	75	39	80	73
74	06	76	40	81	74
CE 69	07	CJ 69	41	82	75
70	08	70	42	83	76
71	09	71	43	CT 79	77
72	10	72	44	80	78
73	11	73	45	81	79
74	12	74	46	82	80
75	13	75	47	83	81
CF 69	14	76	48	CU 79	82
70	15	77	49	80	83
71	16	CK 69	50	81	84
72	17	70	51	82	85
73	18	71	52	83	86
74	19	72	53	CV 79	87
75	20	73	54	80	88
76	21	74	55	81	89
77	22	75	56	82	90
CG 69	23	76	57	CW 79	91
70	24	77	58	80	92
71	25	78	59	81	93
72	26	CP 79	60	82	94
73	27	80	61	CX 79	95
74	28	CQ 79	62	80	96
75	29	80	63	81	97
76	30	81	64	82	98
77	31	82	65	CY 79	99
78	32	83	66	80	
CH 69	33	CR 79	67	CZ 79	

CF 64 59 56

74 57 25

16 22 77² Hundred "A" CH 63 16✓

CB 65 3✓

27 42 37

84 42 17

CC 66 17✓

CJ 63 4✓

00 39 68

63 01 63

CG 62 5✓

Check CA 59 18✓

33 21 12

CD 62 6✓

35 24 10

CD 64 19✓

18 18 07

CB 67 7✓

38 23 16

CD 67 20✓

26 62 38
CC 65 8✓

66 67 40
CG 67 21✓

23 42 40

CC 62 9

68 05 51

CG 67 22✓

52 36 28

CF 61 10

20 46 78

56 62 18

CF 65 11

CC 59 23✓

99 49 57

CK 68 12

64 19 58

CG 63 24✓

16 08 15

CB 65 13

14 65 52 25✓

CB 63

68 34 30

CG 67 15✓

17 53 77 26✓

CB 66

P2

Hundred "A"

90 26 59
CK 59 / 2741 23 52
CE 60 2860 20 50
CG 59 ✓ 2991 25 38
CK 60 / 3034 50 57
CD 63 3185 22 04
CJ 64 3209 79 13
Not within Five Boundary
CA 68 3388 75 80
CJ 67 3367 62 42
CG 66 3427 56 66
CC 66 3535 64 38
CD 64 3694 39 49
CK 63 37

53 31 57

CF 62 38

78 59 16
CH 67 3934 29 78
CD 63 4032 44 09
CD 61 4192 46 44
CK 61 42~~19 55 5~~
12 13 40
CB 61 4304 72 33
CA 63 4432 43 50
CD 61 4513 70 55
CB 62 4665 76 59
CG 64 4786 53 48
CJ 65 48

P3 Hundred "A"

29 61 66

Outside five

CC68

boundary

~~49~~

54 24 68

CK63

49

75 06 06

CH64

50

16 20 33

CB65

51

86 38 42

CJ65

52

67 14 64

CG66

53

45 11 75

CE64

54

18 00 33

CB67

55

97 79 15

CK66

~~56~~

70 60 22

CH59

~~57~~

88 23 09

CJ67

~~58~~

65 53 58

CG64

~~59~~

58 71 71

CF67

✓

21 19 23

CC60

✓

81 69 31

CJ60

56

39 93 73

CD68

✓

77 98 73

CH66

✓

18 14 22

CB67

✓

70 00 39

CH59

✓

96 47 36

CK65

57

81 14 57

CJ60

✓

50 26 71

CF59

✓

96 68 27

CK65

58

54 43 54

CF63

✓

P4 HUNDRED A

24 55 06

CC63 ✓

55 55 67

CK64 ✓

64 56 07

CG63 ✓

17 16 58

CB66 ✓

16 07 44

CB65 ✓

97 77 77

CK66 59

92 26 11

CK61 ✓

39 50 08

CD68 ✓

33 20 38

CD62 ✓

27 14 34

CC66 ✓

74 30 77

CH63 60

37 32 20

CD66

Hundred B pl.

49 69 10 61

CP 68

62 64 11

CR 61 62

09 19 74

CL 68 63

32 51 26

CO 61 64

44 33 49

CP 63 65

96 02 75

CU 65 66

51 40 14

CQ 60 67

87 66 47

CT 66 68

37 78 80

CO 66 69

59 36 22

CQ 68 ^{Unburnt} ~~70~~

41 61 50

CP 60 70

52 23 33

CQ 61 71

04 49 69

CL 63 72

99 73 68

CU 68 73

58 28 41

CQ 67 ^{Unburnt}

80 33 00

CT 59 ^{Cl Pa}

95 75 42

CU 64 ^{Orch}

00 03 06

CL 59 74

20 42 53

CN 59 75

31 05 03

CO 60 76

22 31 62

CN 61 77

82 17 37

CT 61 78

88 77 04

CT 67 79

82 52 ^{Recht} 42

CT 61 ~~70~~

54 49 17

CQ 63 80

81 07 45

CT 60

^{On Rail}
Line

Hundred B p2

97 00 56	CU 66 81	70 42 10	CS 59 92
30 42 34	CO 59 82	41 26 78	CP 60 93
72 16 64	CS 61 Cl. Pa.	72 12 41	CS 61 Cl. Pa.
09 45 59	CL 68 83	96 10 47	CU 65 94
19 20 15	CM 68 84 1218 F	36 45 37	CO 65 95
40 44 22	CP 59 On boundary x 2 classes	91 09 77	CU 60 Cl. Pa.
82 53 75	CT 61 85	79 33 62	CS 68 96
12 67 19	CM 61 86	21 05 03	CN 60 97
38 79 78	CO 67 87	49 39 32	CP 68 98
86 11 05	CT 65 88	63 71 62	CR 62 99
90 52 27	CU 59 Doubtful	32 37 32	CO 61 100
19 07 60	CM 68 Very Open Bush	79 78 53	CS 68 101
02 04 02	CL 61 89	93 23 78	CU 62 102
64 61 70	CR 63 90	74 47 67	CS 63 103
54 73 32	CQ 63 91	50 71 25	CQ 59 104

Hundred B P3

07 44 38
 CL 66 105
 46 09 62
 CP 65 106
 86 19 62
 CT 64 107
 46 32 24
 CP 65 Unburnt
 32 14 08
 CO 61 120
 76 31 38
 CS 65 10 Bush
 51 03 74
 CQ 60 ✓
 36 16 00
 CO 65 ✓
 34 68 49
 CO 63 ✓
 37 00 49
 CO 66 ✓
 38 67 54
 CO 67 ✓
 69 36 10
 CR 68 ✓
 57 03 29
 CQ 66 ✓
 00 71 74
 CL 59 108

37 34 02 /
 CO 66
 65 09 68
 CR 64 ✓
 33 31 08
 CO 62 ✓
 10 75 06
 CM 59 ✓
 51 59 77
 CQ 60 ✓
 08 11 12
 CL 67 109
 50 67 42
 CQ 59 ✓
 63 06 55
 CR 62 ✓
 02 18 39
 CL 61 ✓
 33 03 76
 CO 62 ✓
 59 03 09
 CQ 68 ✓
 82 22 49
 CT 61 110
 78 38 36
 CS 67 ✓
 33 26 16
 CO 62 ✓

Hundred B P 4

27 07 36

CN 66 ✓

13 55 38

CM 62 ✓

57 12 10 ✓

CQ 66

06 18 44

CL 65 III

87 35 20

CT 66 ✓

21 76 33

CN 60 ✓

15 51 00

CM 64 ✓

06 76 50

CL 65 II 2

80 22 02

CT 59 ✓

54 42 06

CQ 63 ✓

17 76 37

CM 66 ✓

70 33 24

CS 59 ✓

04 43 18

CL 63 II 3

12 72 07

CM 61 ✓

04 33 46

CL 63 ✓

13 58 18

CM 62 ✓

10 45 65

CM 59 ✓

34 25 20

CO 63 ✓

60 47 24

CR 59 ✓

40 01 74

CP 59 ✓

00 52 43

CL 59 ✓

39 54 16

CO 68 ✓

40 78 78

CP 59 ✓

59 56 78

CQ 68 ✓

06 51 29

CL 65 II 4

32 17 55

CO 61 II 5

13 08 27

CM 62 ✓

07 02 18

CL 66 ✓

13 41 43

CM 62 ✓

24 30 12

CN 63 ✓

Hundred B P5

90 35 57 ✓
CU59

08 31 54
CL67 116

02 48 07
CL61 ✓

94 31 30 ✓
CU63 ✓

80 45 60
CT59 ✓

07 51 24
CL66 ✓

32 53 23
CO61 ✓

58 07 44
CQ67 ✓

77 27 08
CS66 ✓

03 10 55
CL62 ✓

88 45 10
CT67 ✓

13 04 07 ✓
CM62

60 44 38 ✓
CR59 ✓

09 52 68
CL68 ✓

24 76 15
CN63 ✓

04 26 11
CL63 ✓

57 27 40
CQ66 ✓

29 68 02 7-8 (151)
CN68 117

56 16 02 15+
CQ65 118

91 62 48 2918+ 1x
CU60 ✓

22 08 07
CN61 ✓

99 36 47
CP68 ✓

89 62 02
CT68 ✓

63 16 29
CR62 ✓

01 50 15
CL60 ✓

36 07 25
CO65 ✓

48 60 18
CP67 ✓

04 04 45
CL63 ✓

46 31 53
CP65 ✓

05 60 35
CL64 119

70 37 16
~~CS59~~

~~11 14 10~~
~~CM60.~~

HUNDRED "C" pl

97 54 14

DE 66 121

83 01 30

DD 62 122

92 12 06

DE 61 X

39 52 38

CY 68 123

66 02 79

DB 65 124

02 73 43

CV 61 125

23 64 05

CX 62 126

85 79 10

DD 64 127

60 42 04

DB 59 Unburnt

85 29 48

DD 64 128

74 21 19

DC 63 129

77 46 44

DC 66 130

77 24 21

DC 66 131

60 49 04

DB 59 Unburnt

48 73 51

CZ 67 132

02 37 03

CV 61 133

16 00 11

CW 65 134

37 38 44

CY 66 135

67 74 17

DB 66 136

91 05 70

DE 60 unburnt

05 77 09

CV 64 137

56 24 29

DAG 5 138

44 67 16

CZ 63 Very Open Bush

29 39 39

CX 68 139

96 74 30

DE 65 140

99 32 70

DE 68 141

17 14 40

CW 66 142

99 10 72

DE 68 143

HUNDRED C P2

62 54 65

DB61 144

07 31 66

CV66 145

94 13 38

DE63 146

04 61 67

CV63 147

89 00 76

DD68 148

95 53 74

DE64 Unburnt

73 63 38

DC62 149

10 35 30

CW59 150

76 63 43

DC65 151

64 02 63

DB63 152

76 64 55

DC65 153

54 58 54

DA63 154

75 08 45

DC64 155

53 07 08

DA62 156

90 45 17

DE59 Unburnt

80 43 31

DD59 Unburnt

57 50 44

DA66 157

52 22 66

DA61 158

24 31 73

CX63 CLPa

92 78 60

DE61 159

38 36 67

CY67 160

98 07 28

DE67 161

32 10 15

CY61 162

62 55 19

DB61 163

30 37 71

CY59 NO TORO

94 18 17

DE63 Unburnt

43 79 69

CZ62 164

23 38 30

CX62 165

17 51 29

CW66 166

34 21 31

CY63 167

HUNDRED C P3

60 29 01	75 65 57
DB 59 <u>Unburnt</u>	DC 64 177
88 46 40	28 12 54
DD 67 168	CX 67 ✓
87 20 31	67 72 30
DD 66 169	DB 66 178
33 71 59	66 44 21
CY 62 170	DB 65
58 21 46	40 14 51
DA 67 171	CZ 59 <u>No Topo</u>
37 55 26	91 61 19
CY 66 172	DE 60 170
21 17 69	90 61 56
CX 60 173	DE 59 170
22 21 82	10 08 23
CX 61	CW 59 179
16 24 15	59 07 48
CW 65 174	DA 68 ✓
18 27 46	29 13 39
CW 67 175	CX 68 ✓
30 27 59	70 29 13
CY 59 <u>No Topo</u>	DC 59 ✓
93 15 22	08 45 65
DE 62 <u>Unburnt</u>	CV 67 ✓
55 18 40	43 48 35
DA 64 176	CZ 62 180
71 14 35	71 62 46
DC 60 <u>Unburnt</u>	DC 60

"HUNDRED D" P1

10	61	78		01	10	07
92	CM 69	181			CL 70	189
	29	03		51	54	44
	CU 71	Unburnt			CQ 70	190
50	10	3	4			
	CQ 69	Unburnt		64	48	64
95	22	00			CR 70	191
	CU 74	182		37	75	41
60	79	80			CO 76	192
	CR 69	Unburnt		60	21	75
89	03	43			CR 69	v/o
	CT 78	v/o Bush		45	44	75 193
73	05	50			CP 74	
	CS 72	183		51	10	19
61	32	28			CQ 70	v/o
	CR 70	v/o		19	11	58
99	00	65			CM 78	Unburnt
	CU 78	184		13	52	53
06	72	17			CM 72	194
	CL 75	185		28	40	19
65	51	18			CN 77	195
	CR 74	186		22	01	11
71	50	80			CN 71	196
	CS 70	187		24	02	94
48	22	28			CN 73	
	CP 77	188				

HUNDRED 'D' P2

66 06 58
 CR 75 197
 26 63 75
 CN 75 198
 23 22 30
 CN 72 199
 60 20 72
 CR 69 v/o
 70 10 23
~~CR~~ 69 200
 89 64 58
 CT 78 201
 79 24 31
 CS 78 202
 03 73 52
 CL 72 203
 35 01 20
 CO 74 204
 80 03 54
 CT 69 Unburnt
 20 02 44
 CN 69 Road.
 92 79 64
 CU 71 Unburnt
 13 05 00
 CM 72 205
 71 32 76
 CS 70 Unburnt
 56 20 14
 CQ 75 206

31 51 75
 CO 70 207
 58 02 39
 CQ 77 v/o
 18 74 72
 CM 77 Unburnt
 24 36 59
 CN 73 208
 08 22 23
 CL 77 209
 81 46 74
 CT 70 Unburnt
 89 56 38
 CT 78 210
 06 00 61
 CL 75 211
 82 04 59
 CT 71 212
 82 00 62
 CT 71 213
 96 56 30
 CU 75 214
 49 26 50
 CP 78 215
 94 53 75
 CU 73 216
 72 12 25
 CS 71 217
 94 25 71
 CU 73 218

HUNDRED 'D' P3

08 63 38
CL 77 Unburnt

05 62 68
CL 74 219

36 45 56
CO 75 220

66 56 21
CR 75 221

16 56 00
CM 75 222

71 34 62
CS 70 223

64 72 28
CR 73 224

30 37 34
CO 69 225

82 11 74
CT 71 226

39 38 62
CO 78 227

95 80 51
CU 74 1/0

53 74 73
CQ 72 228

37 67 42
CO 76 229

00 18 38
CL 69 230

68 72 32
CR 77 Tossup!!

21 31 75
CN 70 231

38 44 12
CO 77 232

15 70 11
CM 74 233

54 13 43
CQ 73 (A)

63 69 36
CR 72 (A)

61 65 04
CR 70 234

18 48 13
CM 77 (A)

97 80 61
CU 76 235

11 17 17
CM 70 236

45 69 30
CP 74 237

12 74 75
CM 71 238

96 16 16
CU 75 239

32 36 66
CO 71 240

15 54 35
CM 74

42 36 72
CP 71

P1 Hundred E

67 47 29 DB 76 241	79 58 69 DC 78 253	60 76 48 DB 69 265
57 07 23 DA 76 242	74 80 08 DC 73 254	81 33 34 DD 70 266 ^{Unburnt}
69 47 07 DB 78 243	07 79 62 CV 76 255	89 30 14 DD 78 266
11 34 76 CW 70 Unburnt	96 49 28 DE 75 Unburnt	27 33 42 CX 76 267
29 76 29 CX 78 244	97 24 02 DE 76 Unburnt	14 53 73 CW 73 268
85 62 27 DD 74 245	48 43 40 CZ 77 256	72 01 32 DC 71 Unburnt
48 24 06 CZ 77 246	03 69 11 CV 72 257	84 48 14 DD 73 269
94 78 32 DE 73 Unburnt	69 38 18 DB 78 258	59 21 45 DA 78 270
84 64 05 DD 73 Unburnt	26 37 70 CX 75 259	76 47 45 DC 75 271
07 54 72 CV 76 247	45 23 53 CZ 74 260	38 25 15 CY 77 v/o
36 04 19 CY 75 248	02 57 55 CV 71 Unburnt	15 56 34 CW 74 272
39 23 05 CY 78 249	75 12 76 DC 74 261	63 61 29 DB 72 ^{Toss up}
23 30 63 CX 72 Unburnt	67 60 40 DB 76 262	77 76 15 DC 76 273
00 22 58 CV 69 250	88 68 64 DD 77 263	92 16 55 DE 71 Unburnt
97 02 74 DE 76 251	02 69 36 CV 71 Unburnt	32 16 46 CY 71 Unburnt
24 16 10 CX 73 252	02 42 35 CV 71 Unburnt	70 80 60 DC 69 274
10 14 20 CW 69 253 Unburnt.	24 58 37 CX 73 264	67 80 60 DB 76 275

P2 Hundred E

24 00 49	19 09 03	99 01 30
CX 73 276	CW 78 288	DE 78 299
71 37 07	52 74 33	45 76 08
DC 70 Unburnt	DA 71 Unburnt	CZ 74 B
12 23 29	90 76 14	69 62 03
CW 71 Unburnt	DE 69 289	DB 78 B
15 42 57	57 09 77	73 42 37
CW 74 277	DA 76 290	DC 72 B
04 01 63	15 18 60	95 60 78
CV 73 278	CW 74 291	DE 74 B
39 43 78	35 71 30	99 17 43
CY 78 279	CY 74 292	DE 78 v/o
57 20 18	01 75 25	24 62 01
DA 76 280	CV 70 Unburnt	CX 73 A
65 70 31	48 49 44	19 59 50
DB 74 281	CZ 77 293	CW 78 B
36 74 45	23 42 45	48 03 45
CY 75 282	CX 72 294	CZ 77 B
38 25 39	23 79 18	14 52 41
CY 77 283	CX 72 295	CW 73 B
52 18 51	70 50 80	03 37 18
DA 71 Unburnt	DC 69 296	CV 72 300
40 06 07	47 53 53	18 16 36
CZ 69 284	CZ 76 (A)	CW 77
39 69 58	55 65 79	56 80 30
CY 78 285	DA 74 297	DA 75
91 07 12	06 66 24	78 35 34
DE 70 Unburnt	CV 75 B	DC 77
45 34 60	13 29 54	01 64 18
CZ 74 286	CW 72 298	CV 70
78 56 27	85 72 13	63 14 52
DC 77 287	DD 74 B	DB 72
94 05 49	65 65 80	86 63 59
DE 73 Unburnt	DB 74 A	DD 75

P1 HUNDRED F

01 47 59	66 75 03	11 06 47
CD 69 <u>Unburnt</u>	CQ 83 <u>u/B</u>	CE 73 326
56 54 29	12 27 78	25 39 22
CK 75 301	CE 74 314	CG 71 327
13 80 55	19 28 23	07 35 67
CE 75 <u>Unburnt</u>	CF 74 315	CE 69 328
19 48 56	99 21 15	42 79 27
CF 74 302	CJ 77 316	CJ 70 329
82 11 08	39 07 58	21 30 33
CU 79 <u>v/o</u>	CH 75 317	CF 76 330
88 12 57	98 64 57	98 60 13
CV 80 303	CX 82 <u>u/B</u>	CX 82 <u>u/B</u>
43 11 71	64 27 48	17 68 65
CJ 71 304	CQ 81 318	CF 72 <u>v/o</u>
74 54 13	92 73 61	36 27 59
CS 81 305	CJ 70 319	CH 72 331
18 55 63	11 61 36	77 23 02
CF 73 306	CE 73 320	CT 79 332
70 47 14	08 25 18	43 76 71
CR 82 307	CE 70 321	CJ 71 333
67 72 16	39 11 09	28 28 26
CR 79 308	CH 75 322	CG 74 334
63 49 30	08 72 35	22 53 64
CQ 80 309	CE 70 323	CF 77 <u>u/B</u>
66 39 67	32 52 77	76 58 54
CQ 83 <u>Unburnt</u>	CG 78 <u>u/B</u>	CS 83 335
38 09 22	80 02 46	68 35 26
CH 74 310	CT 82 324	CR 80 336
81 19 19	38 00 37	39 25 70
CT 83 311	CH 74 325	CH 75 337
78 07 16	83 34 61	35 27 33
CT 80 312	CU 80 <u>B1</u>	CH 71 338
85 35 78	54 36 10	87 00 42
CU 82 313	CK 73 <u>v/o</u>	CV 79 339

56 53 27	74 32 47	29 49 41
CK 75 340	CS 81 C	CG 75 356
94 57 24	89 08 04	31 65 19
CW 82 341	CV 81 349	CG 77 C
64 43 59	08 58 21	72 00 41
CQ 81 u/B	CE 70 350	CS 79 A
44 09 42	90 56 10	05 12 58
CJ 72 342	CV 82 C	CD 73 357
76 66 26	85 61 68	53 31 51
CS 83 343	CW 82 C	CK 72 A
17 79 18	80 43 79	09 77 53
CF 72 344	CT 82 C	CE 71 C
76 22 42	46 13 79	66 37 27
CS 83 345	CJ 74 351	CQ 83 C
29 13 56	77 09 61	07 39 18
CG 75 v/o	CT 79 A	CE 69 C
80 20 75	61 20 44	99 11 20
CT 82 (C)	CP 80 C	CY 79 358
40 66 44	08 73 37	97 27 36
CH 76 u/B	CE 70 352	CX 81 359
56 08 18	39 07 10	73 10 65
CK 75 A	CH 75 A	CS 80 360
65 61 68	24 18 46	13 59 71
CQ 82 u/B	CG 70 A	CE 75
43 69 64	72 24 53	56 33 73
CJ 71 A	CS 79 353	CK 75
96 60 12	48 22 06	49 20 21
CX 80 346	CJ 76 C	CJ 77
86 21 78	03 07 16	66 72 68
CW 83 347	CD 71 C	CQ 83
92 06 34	26 29 70	90 49 64
CW 80 348	CG 72 354	CV 82
31 17 21	59 33 35	72 79 44
CG 77 C	CK 78 355	CS 79

Ref.	Nº.	Ref.	Nº.	Ref.	Nº.
CC 69	00	CH 70	34	CR 80	68
CD 69	01	71	35	81	69
6D 70	02	72	36	82	70
CD 71	03	73	37	83	71
.. 72	04	74	38	CS 79	72
73	05	75	39	80	73
74	06	76	40	81	74
CE 69	07	CJ 69	41	82	75
70	08	70	42	83	76
71	09	71	43	CT 79	77
72	10	72	44	80	78
73	11	73	45	81	79
74	12	74	46	82	80
75	13	75	47	83	81
CF 69	14	76	48	CU 79	82
70	15	77	49	80	83
71	16	CK 69	50	81	84
72	17	70	51	82	85
73	18	71	52	83	86
74	19	72	53	CV 79	87
75	20	73	54	80	88
76	21	74	55	81	89
77	22	75	56	82	90
CG 69	23	76	57	CW 79	91
70	24	77	58	80	92
71	25	78	59	81	93
72	26	CP 79	60	82	94
73	27	80	61	CX 79	95
74	28	CQ 79	62	80	96
75	29	80	63	81	97
76	30	81	64	82	98
77	31	82	65	CY 79	99
78	32	83	66	80	
CH 69	33	CR 79	67	CZ 79	

CF 64 59 56

16 22 77²

CB 65 3✓

84 42 17

CJ 63 4✓

63 01 63

CG 62 5✓

33 21 12

CD 62 6✓

18 18 07

CB 67 7✓

26 62 38

CC 65 8✓

23 42 40

CC 62 9

52 36 28

CF 61 10

56 62 18

CF 65 11

99 49 57

CK 68 12

16 08 15

CB 65 13

68 34 30

CG 67 15

74 57 25

CH 63 16✓

27 42 37

CC 66 17✓

00 39 68

Check CA 59 18✓

35 24 10

CD 64 19✓

38 23 16

CD 67 20✓

66 67 40

CG 67 21✓

68 05 51

CG 67 22✓

20 46 78

CC 59 23✓

64 19 58

CG 63 24✓

14 65 52 25✓

CB 63

17 53 77 26✓

CB 66

Photo sites to be pegged
or alternative ~~outpoint~~ site to
be pegged - ~~peg~~

1. peg to survey ^{mark} ~~station~~.
2. peg to photo point
- 3 bearing from photo pt of
photo direction.

Accurate details of each photo
to appear on office records.

Card index & box for photos.

9211, 9212, 9213

Locality Bankside

~~Effect~~ showing fire hazard conditions in this town.

Study of effect on inhabitants of fire consciousness following major fire

9221

Locality Dwelling

View of rebuilding efforts.

9241

Locality On Runga brook road about 100 yards south of Vandal road
View of gully type vegetation ~~blackberry~~

Study of recovery

Control burned

9236

Locality Rodgers Tower

View looking vertically down
from tower.

Recovery study.

9220 ^① ~~Locality~~ Forest Dept. yard Dump

General Interest

View of ~~Dwellingup~~ Forests Department
yard Dwellingup showing building
development since fire.

9230 Locality Alongside FD yard Dump.

Recovery study of single Jarrah
tree ~~alongside Forests Dept. yard Dwellingup~~

Tree totally defoliated by fire
No sign of epicormics till Nov. 1964

9231 - 9232 Locality - looking at
9235 & down from Rodgers Tower.

Recovery study of:

- a) Poles in prime Jarrah Forest
controlled burned 1-2 years prior to ~~fire~~
~~head~~ fire damage causing total defoliation
~~of the~~
- b) replacement of banksia in forest which
carried heavy stand of banksia prior to fire.

(2)

9233 - 9234 Locality Looking ^{North} ~~down~~
from Rodgers tower.

Recovery study of mature tree
in Prime Jarrah forest controlled burned
~~2~~ 2 years prior to ~~fire~~ ^{head} fire
damage causing total defoliation

9237

Locality Teesdale west of Gibbings Rd

Study of crown recovery in
a dieback site following head
fire damage causing almost
total defoliation. Control burned
in 1948

~~9238~~

Locality

(3)

9238

Locality Holmes 14

Study of crown recovery in
^{Savannah}
~~Forest~~ ^{Prime} pole forest
following total defoliation ~~caused~~
occurring under the most severe
head fire conditions.

Control burned 1953-54

9239

Locality Waters property Holmes

^{General}
A view of Holmes 11

Study of ^{stand} ~~general~~ crown recovery
~~following~~ in Prime Savannah forest
following total defoliation ~~occurring~~
under the most severe head fire conditions
Control Burned 1956-57

9244

(9)

Locality Davis Brook.

A view of Holmes from Bassett Rd
Davis brook crossing.

Study of crown recovery in
Blackbth following total defoliation
by head fire

Control burned 1949-50

9243

Locality Davis Brook

A view of Plavin & from River Road
Davis brook crossing

Study of crown recovery in
Blackbth following total defoliation
by head fire

Control burned 1957-58

9242

Locality River Road at Canal on
Davis Brook.

Study of crown recovery in
Blackbutt following total defoliation
by head fire

Control burned 1957-58

9240

Locality Holmes the opposite Water block

View of Freezing effect in casuarina
& showing casuarina recovery

Control burned 1953-54

9293

Locality On Murray Rd crossing of
Yarragil Brook.

View of Pines Collette

Study of pine recovery following defoliation
Pine planted 1958

(6)

9292, 9291

Locality 40 ch North West along
track from shield tree DB/68/1

General

View of damage looking over Murray River

*9245

Locality Holmes 10 between thinning plot
& road

View of ground flora in Holmes 10

Recovery study of ground flora
including advance growth,
control burned. _____

9246

Locality Hedges block south of
Tullis road opposite Coleman Road.

View of Wandoo

Study of Wandoo recovery
Control burned. _____

7

9247

Locality Hedges block west of
Colemans Road $\frac{3}{4}$ mile north
of Tullis road

View of Wandoo mixed age
Study of Wandoo recovery
Control burned _____

9248

Locality Hedges block west of
Colemans Road $\frac{1}{2}$ mile north of
Tullis road

View of Wandoo Jarrah mixed stand
Control burned _____

9249

8

Locality Hedges block South of
Tullis road near eastern boundary
View of eastern country towards

Study of recovery

Control burned _____

9250

Locality Reesdale block on Gibbings
Road

View of gully type vegetation

Recovery study

Control burned _____

9251

Locality Swamp Oak road at twin bridges

View of towards Blackbush site

Recovery study

Control burned _____

9252

Locality On Yarragil formation
 about 5 mile west of Murray Road
 View of Blackbutt & Sassa showing
 difference in species recovery
 Control burned

9254 + 9260

Locality Yarragil formation 2 mile west
 of Murray road
 View looking SE into prime Sassa
 forest which was totally defoliated
 Recovery study
 Control burned

9255

Locality Tardale block at the
junction of Gibbings & Swachens road

View showing difference between
recovery under different ^{litter} ~~control~~ burning
ages. Control burned right of track _____
left of track _____

9256

Locality On Murray Road at C2/70/5

View of lack of damage in ~~bridge~~
~~light~~ & burned under very moderate
conditions.

Control burned

9257 + (9258 missing)

~~Pair shown~~

Locality On Manawang road ^{2 miles} east of Deep

Pair showing different damages recovery

On right is protected compartment

Control burned _____

On left is fire break control burned _____

9259

Locality

On fire line between Swampoak
& Murray Road

View of area burned under a very
mild conditions

Control burned _____

~~9260~~~~Locality~~

On ~~Swampoak~~ ~~formation's~~ ~~back~~

9261 On Swamp Oak road near

CY/70/7

View of pole stand in Prime Swamp
showing recovery

Control burned _____

9262

Locality, Hedges block north of Tallis Road
 $1\frac{1}{2}$ miles east of the Pindalup Road.

View of severe damage & recovery
 in good quality 10 year old regrowth
 Control burned _____

9263

Locality, When Ways line crosses the
 Murray Road.

View of minor damage done by
 fire under moderate conditions.

9265

Locality, On formation $\frac{1}{2}$ mile west of
 Murray road in Amphion T.

View of damage & recovery in prime
 pole forest

Control burned. _____

9267, 9272, 9273, 9271

Locality

On flat north of Hume tank
road about 1 mile west of tank.

View across flat showing eastern
country flat vegetation

Study of rate of fuel replacement
Control burned _____

9274

Locality On ^{flat} ~~flat~~ north of Hume tank
road about 1 mile west of tank.

View of eastern country Jarrah
forest showing damage & recovery

Recovery study

Control burned _____

9269

Kennedy formation $\frac{1}{2}$ mile west of
Kennedy Pool.

View of swamp vegetation & Sarrak
forest

Damage & recovery study.

Control burning date in forest _____

9277

Locality Kennedy block Cpt 2.
on Pandalup road looking east

View of severely damaged Sarrak
forest with dense *banksia* understorey.

Recovery study of Sarrak & *banksia*.

Control burned _____

9278

Locality On ranger road looking east
 $\frac{1}{4}$ mile north of mica ^{fine area} formation

View of ~~area~~ head ^{of} ~~original~~

~~Saturday~~ Friday's development of Torron pine

Study of recovery. ~~Severe~~ logged between plots A & B

Control burned

9283

Locality Kennedy block apt 2
on Pridelup road looking south.

View of small poles in heavily
damaged area without understory

Recovery study

Control burned _____

9284

Locality Humu Tank road, south
side of road $\frac{1}{2}$ mile east of CP/77/11

View of seedling Jarrah plot

Study of result following burning

Control burned _____

9285

Locality In mia mia creek $\frac{1}{2}$ east
of ranger road

View of bullitch showing kill due
to severe fire

Control burned _____

9287, 9288

Locality On Dwellingup Bankside Lake
 Road 1 mile east of Taffloos turnoff
 View looking South west & northwest
 respectively showing difference in
 damage & recovery between different
 litter ages

South west view control burned _____
 North west " " " " _____

9290

Locality ~~1 mile east~~ along Christmas
 Creek formation 1 mile east of river road
 looking south east.

View of Pinnin Savrah forest following
 severe fire

Recovery study.