

BALKIZA

TOTAL AREA = ~~253~~ ⁶ 1269 H. = 3136 AΦ.

Arable:

1 = 15.0 = 37.1

2 = 15.5 = 38.3

3 = 3.5 = 8.7

4 = 8.0 = 19.8

5 = 75.0 = 185.3

6 = 12.0 = 29.7

129.0 | 318.9

1266
548

718

Croazing or hay:

4.0 = 9.9

12.5 = 30.9

38.5 = 95.1

103.0 = 254.5

18.5 = 45.7

88.0 = 217.5

16.0 = 39.5

11.0 = 27.2

2.0 = 4.9

11.0 = ~~27.2~~ 27.2

28.0 = 69.2

24.5 = 60.5

16.0 = 39.5

14.5 = 35.8

27.5 = 58.1

8.0 = 19.8

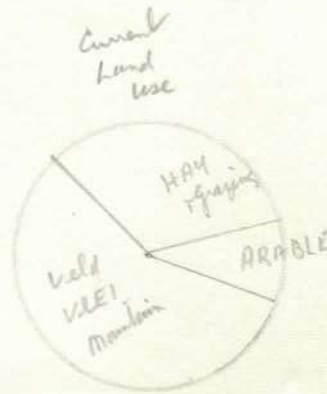
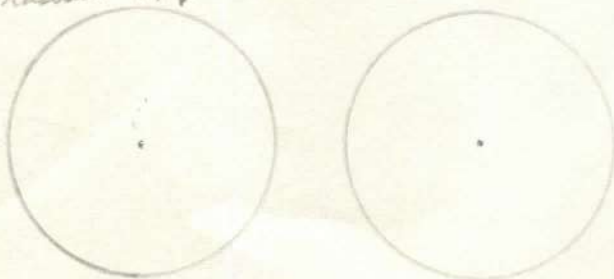
419.0 = 1047.6

1035.3

	Hec	Ac
Arable	129.0	318.9
Hay	419.0	1035.3
Total	548.0	1354.2
	718	57%
	1266	

weld vlei mountain

pie radius 17.7 mm



Current Land use

check figs

Calgary

Area 1466 Hectares . 3623 Acres

Hectares

An Crops	Arable		Vlei	Veld
	Grazing	Irrigation		
		Crops Pasture		
	9		7	10
	12			20
	6.5	15		8.5
	14	2.5 15.5		45
	4	4		3
18 Hybrid	31	5.5		
11 Hybrid	2		7	83.5
6.5 pl. ? possibly irrig	3	30.0		6
13.5 > NE Corn	9.5			
17.	7.5			
15.6	3.5			
2.5	2.			
11	1.0			
3	6			
45	31			
<u>143.1</u>	<u>107.0</u>			

143
107
83
20
6
373

CALGARY.

501

1/25 000

TOTAL AREA = 1466 HECTARES = 3623 Acres.

LANDS.	CROPS.	Hec	Ac
1		3.0 ✓	7.4
2		3.0	7.4
3		11.0 ✓	27.2
4		45.0 ✓	111.2
5		2.5 ✓	6.2
6		15.5 ✓	38.3
7		5.0 ✓	12.4
8		7.5	18.5
9		9.5	23.5
10		3.5	8.6
11		3.0	7.4
12		6.0 ✓	14.8
13	?	5.5 ✓	13.6
14		3.5	8.6
15		2.5	6.2
16	*	6.5	12.4
17		2.5	6.2
18		35.5	87.7
+		77.5	—
19		14.5	35.8
20		17.5	43.2
21	?	5.5	13.6
		<u>206.5</u>	<u>510.2</u>

HYBRID:		
Hec.	Ac	
22	9.0	22.2
23	0.5	1.2
24	11.5 ✓	28.4
25	6.5	16.1
26	14.0 ✗	34.6
27	15.5 ✗	38.3
28	15.0 ✗	37.1
29	4.0	9.9
30	18.0	43.2
<u>Total</u>		<u>93.5</u> <u>231.0</u>

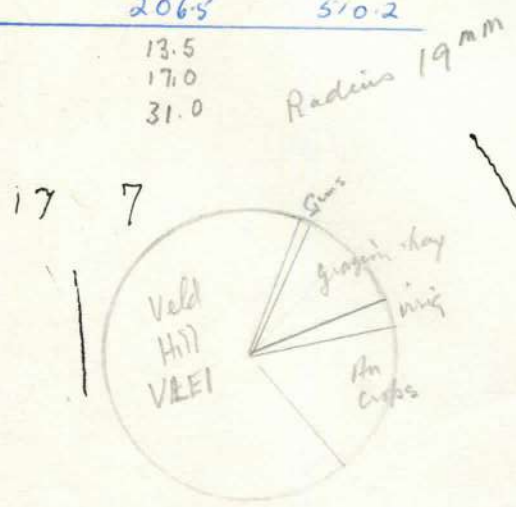
HAY + GRAZING		
Hec	Ac	
31	7.0	17.3
32	2.5	6.2
33	53.5	132.2
34	11.0	27.2
35	51.5	126
36	8.5 ✓	21.0
37	41.5	102.5
<u>Total</u>		<u>175.5</u> <u>434.0</u>

17
x ungatah?

- ⑧ 7.5
- ⑨ 9.5
- ⑩ 3.5
- ⑪ 3.0
- 20.0

	Hec	Ac
∴ ordinary crops	206.5	510.2
Hybrid	93.5	231.0
Inna	48	3
Hay	175.5	434.0
<u>Total</u>	<u>475.5</u>	<u>1175.2</u>

Gums	990	190
Veld	1370	67
	<u>1465</u>	<u>100%</u>



THEIR TAX PROTECTION TRANSPARENCY
ON ORIGINAL WITH SCION
IN UPPER RIGHT HAND CORNER

Calgary

$\frac{1}{50,000}$ 2.92 / 80.46

1700 Morgen

3598 Acres

1456 Hectares

22 $\frac{1}{40,000}$ May '59

A.P. 501 $\frac{1}{25,000}$ 1965?

607.608.

ELPHISA

TOTAL AREA = 1562 Hec = 3860 Ac

LANDS: CROPS:

HAYS + Grazing

1	6.5	16.1	1	1.0	2.5'
2	9.5	23.5	2	9.0	22.2
3	34.5	85.3	3	6.5	16.1
4	1.5	3.7	4	10.0	24.7
5	9.0	22.2	5	6.0	14.8
6	6.5	16.1	6	29.5	72.9
7	30.5	75.4	7	17.0	42.0
8	22.0	54.4	8	33.0	81.5
9	15.0	37.1	9	22.0	54.4
10	2.5	6.2	10	26.5	65.5
11	9.0	22.2	11	4.5	11.1
12	9.5	23.5	12	31.5	77.8
13	7.5	18.5	13	38.0	93.9
14	8.0	19.8	14	67.0	165.6
	<u>171.5</u>	<u>424.0</u>		<u>301.5</u>	<u>745.0</u>

Arable	=	171.5	424.0
Hay	=	301.5	745.0
TOTAL	=	<u>473.0</u>	<u>1169.0</u>

HATCHLIFFE

Total Area 5886 Acres

2382 Hectares

ARABLE

HAY & GRAZING

	2	37.5	92.7	1	112.0	276.8
Hybrid	3	14.0	34.6	7	47.5	117.4
	4	5.5	13.6	19	109.5	268.1
	5	53.0	131.0	21	22.0	54.4
	6	16.5	40.8	31	33.5	82.8
	8	36.0	89.0	33	61.5	152.0
	11	35.0	86.5	34	46.5	114.9
Hybrid	10	21.5	53.1	35	46.0	113.7 <i>arable</i>
Hybrid	12	47.5	117.4	30	16.0	39.5
	13	18.0	44.5	36	86.5	213.7
	14	44.5	110.0	38	150.0	370.7
	15	48.5	119.8	39	49.0	121.1
	16	7.5	18.5	40	4.5	11.1
	17	5.5	13.6		783.5	1936.2 - (35)
	18	6.0	14.8		<u>651.0</u>	<u>1609.8</u>
	20	45.0	111.1		<u>GUMS</u>	
	22	94.5	233.4			
	23	5.5	13.6	9	1.0	2.5
	24	49.0	121.1	37	2.0	4.9
	25	110.0	271.8	41	12.5	30.9
	26	1.0	2.5	42	15.0	37.1
	27	30.0	74.1	43	16.5	40.8
	28	40.0	98.8	44	18.0	44.5
	29	6.0	14.8	45	21.0	51.9
	32	54.5	134.7		86.0	212.6
		<u>832.0</u>	<u>2055.8</u>			
	35	46.0	113.7			
		<u>878.0</u>	<u>2169.5</u>			

Buildings

Arable lands	=	832.0	2055.8	
Grazing Hay lands	=	651.0	1609.8	
Gums		86.0	212.6	
Waste lands		<u>680.5</u>	<u>1681.4</u>	
Total		<u>2382.0</u>	<u>5886.0</u>	100
Buildings deduct from				

			%
Arable	878.0	2169.5	36.9
Hay	651.0	1609.8	27.3
Gums	86.0	212.6	3.6
Buildings	86.5	213.7	3.6
Waste	680.5	1681.4	28.5
Total	<u>2382.0</u>	<u>5886.0</u>	100.0

Form: C-11, 10/1/52
 U.S. GEOLOGICAL SURVEY
 WASHINGTON, D.C.
 Planned by F.C.A., F-123456789
 Project No. 100-123456789
 Date: 10/1/52
 Scale: 1" = 200'

LAND CAPABILITY MAP

CLASSIFICATION	DESCRIPTION	AREA (ACRES)
I	Very high production or harvest. Suitable for any purpose. Most soil characteristics suitable for agricultural cropping.	112.00
II	High production or harvest. Suitable for any purpose. Most soil characteristics suitable for agricultural cropping.	44.10
III	Good production or harvest. Suitable for any purpose. Most soil characteristics suitable for agricultural cropping.	20.70
IV	Fair production or harvest. Suitable for any purpose. Most soil characteristics suitable for agricultural cropping.	26.30
V	Marginal production or harvest. Suitable for any purpose. Most soil characteristics suitable for agricultural cropping.	206.00
VI	Suitable only for the purposes specified in the legend. Production or harvest is low.	1.36
VII	Not suitable for any purpose. Suitable only for rough grazing or pasture.	11.96
VIII	Suitable only for wildlife, hunting or recreation. Not suitable for any other purpose.	0.00

U.S. GEOLOGICAL SURVEY
 WASHINGTON, D.C.
 1952



Inoleborough

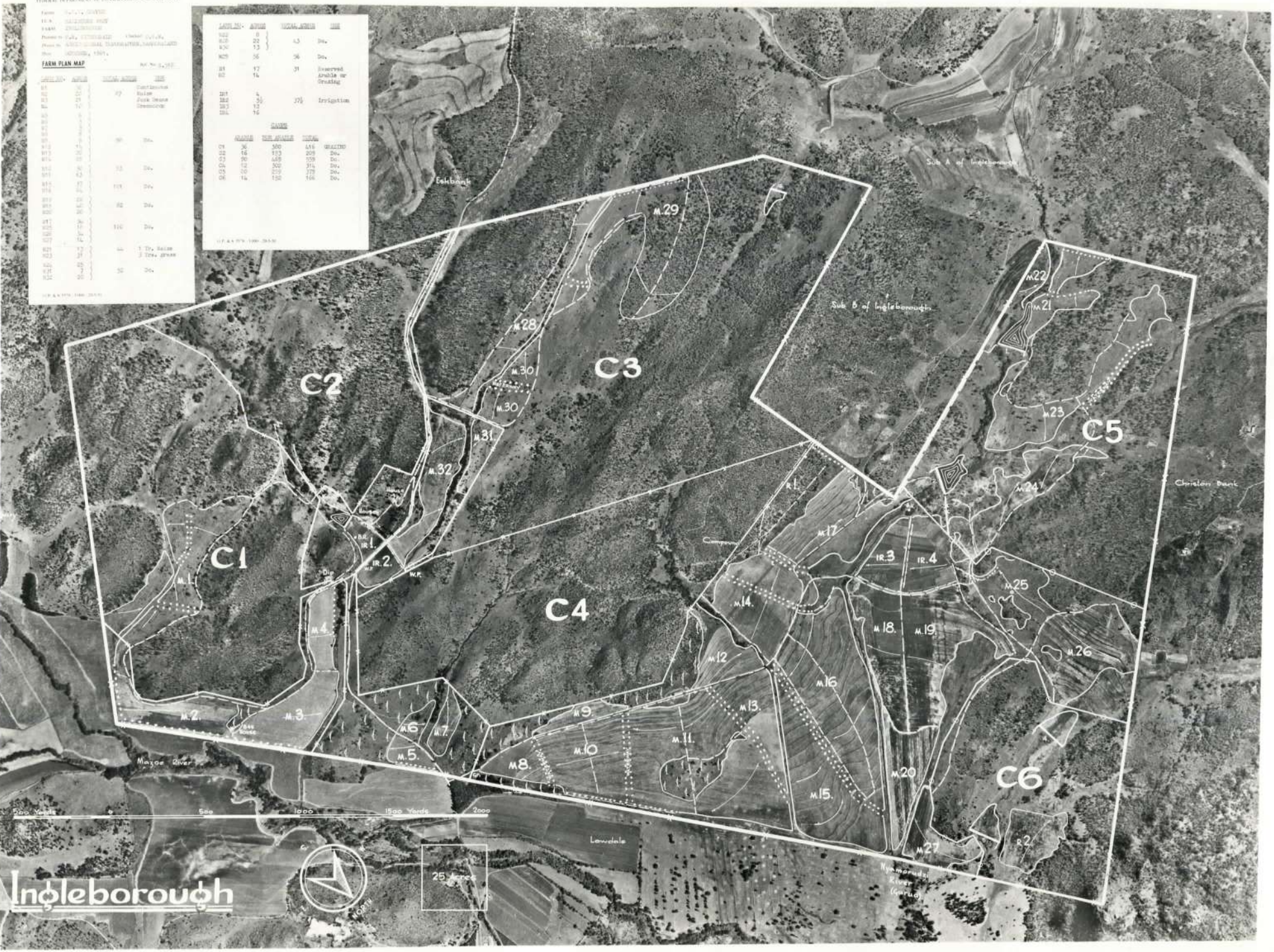
25 Acres

Form No. 1 (REVISED)
 U.S. GEOLOGICAL SURVEY
 Project No. 1-1073000-0001
 Date: 08/02/50, 1951
FARM PLAN MAP No. 1-1073000-0001

LAND USE	ACRES	TOTAL ACRES	PER CENT
100	0		
101	20	4.3	Dev.
102	13		
103	56	36	Dev.
104	17	31	Reserved for Grazing
105	14		
106	4		
107	56	37.5	Irrigation
108	10		
109	16		
CROPS			
CROP	ACRES	TOTAL	PER CENT
110	36	500	11.6
111	14	173	208
112	90	438	109
113	12	300	37.5
114	20	273	278
115	14	150	166

LAND USE	ACRES	TOTAL ACRES	PER CENT
116	11		
117	15		
118	33		
119	36		
120	43		
121	33		
122	103		
123	20		
124	20		
125	15		
126	15		
127	15		
128	15		
129	15		
130	15		
131	15		
132	15		
133	15		
134	15		
135	15		
136	15		
137	15		
138	15		
139	15		
140	15		
141	15		
142	15		
143	15		
144	15		
145	15		
146	15		
147	15		
148	15		
149	15		
150	15		
151	15		
152	15		

U.S. GEOLOGICAL SURVEY



Ingleborough



Ingleborough 2850 Ac GCU Copen 26-2-72
 Sky West ICA

Aerial Photo 1954 Noton Run No 5 6 7
 Film Nos 193 230 271
 194 231 272
 232

Land Capability

<u>Class</u>	<u>Ac</u>	<u>HA</u>	<u>HA</u>	<u>%</u>
I	nil	-		
II	461	186	8	194
III	207	83	4	87
IV	14	5		5
IVw	229	93	4	97
V	206	83	4	87
VI	134	53		53
VII	1556	610	+20	630
VIII	2	1		1
<u>2850</u>	<u>2809</u>	<u>1137</u>		<u>1154</u>
		1114		40

Potential Arable

	Ac	
Existing Irrigation	37.5	37.5 Water Rights for 50Ac
Total Dryland	731 779	
Arable Areas inside	815.5	
Six camps	248	
	1063	-140 = 923

Vleis Class V	206	206
Class VII VIII	1558	1558
Homeslead 5% of Area	140	140
	<u>2967</u>	<u>2827Ac</u>

Exceeds area of Farm
 ∴ delete Homeslead Area and place on Arable Area

Assessment of the Farm states "it contains approx 900 Ac of Arable of which about 750 is workable"

Total Area = 1154 HECTARES $\frac{1}{25000}$ Scale = 2852 Ac

455

Arable

IN UPPER RIGHT HAND CORNER ON ORIGINAL WITH NOTCH

Lands	Hec.	ACRES	Lands	Hec	Ac
1	7.5	15.5			
2	21.5	53.1	19	25.5	63.0
3	5.5	13.6	20	27.5	68.0
4	19.5	48.2	21	19.0	47.0
5	12.5	30.9	22	6.5	16.1
6	6.5	16.1	23	50.0	123.6
Hybrid 7	20.0	49.4			
8	13.5	33.4			
9	68.0	168.0			
10	38.5	95.1			
11	10.0	24.7			
12	17.0	42.0			
13	38.5	95.1			
14	38.5	95.1			
15	2.5	6.2			
16	1.0	2.5			
17	2.5	6.2			
18	2.5	6.2			
	325.5	801.3		128.5	317.7

HAY + Grazing

Irrigation

Lands 1 = 7.5 = 15.5 ?
 9 = 68.0 = 168.0 ✓
 too large 10 = 38.5 = 95.1 size ?
 2 = 21.5 = 53.1 ?
 8 = 13.5 = 33.4 ✓
 say 100 H

Part

Hybrid Land 7 = 20 H = 49.4
 = 5 H = 12.4 Acres
 The rest
 under ordinary
 arable.

Radius 17mm

325	225	19	dry arable
	100	10	irrig
455	130	11	hay-grass
	700	10	wald tucki
			11.60



IN UPPER RIGHT HAND CORNER ON ORIGINAL WITH NOTCH

602114E

Lowdale

Calgary

Lowdale

398

50+

$\frac{1}{50000}$ 2.92 / 80.49 A.P. 398,0019

1358 morgen

2874 Acres

=

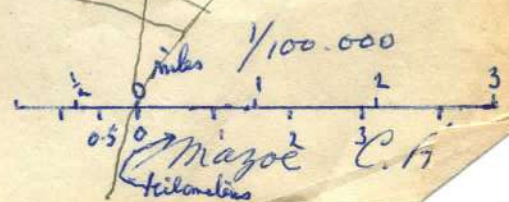
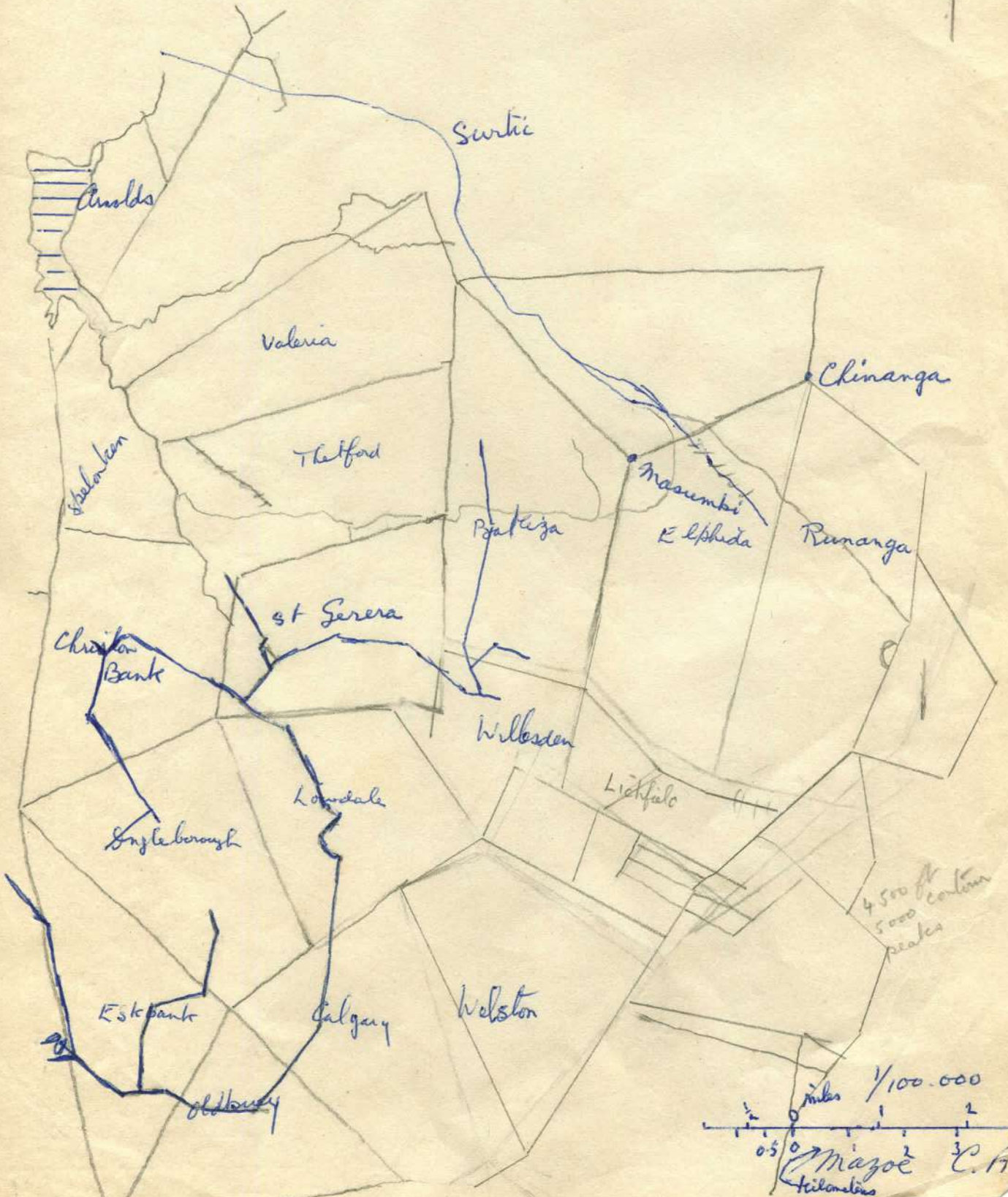
1163 Hectares

Land Capability

move up the page.

1/30 ms

wanted



4,500 ft contour
5,000 contour
scales

Mary Vale.

Total Area = 1071 Hectares = 2646.8 Acres

Hay & Grazing

1	20.5	=	50.7 ✓
15	16.0	=	39.8 ✓
16	15.0	=	37.1 ✓
17	25.0	=	61.8 ✓
18	9.0	=	22.2 x
21	71.0	=	175.4 ✓
			<u>387.0</u>
			<u>156.5</u>
22	24.0 14.0	=	<u>34.6 Ac</u>

arable x

part of arable in contour

Irrigation
Irrigation

POSITIVE

1/5 Arable

Land Arable.

2	9.5	hybrid?	=	23.5
3	6.0		=	14.8
4	5.0		=	12.4
5 ✓	6.0	hybrid?	=	14.8
6 ✓	15.5		=	38.3
7	15.0		=	37.1
8	6.0	hybrid?	=	14.8
9	13.5		=	33.4
10	12.5		=	30.9
11	7.5	✓ hybrid	=	18.5 ✓
12	47.0	" NO.	=	116.1
13	15.0		=	37.1
14	8.5	NO hybrid	=	21.0
19	21.0		=	51.9
20	13.0		=	33.4
				<u>498.0</u>
				<u>201.0</u>

POSITIVE

	<u>Hectares</u>	<u>Acres</u>
Arable	= 201.0	498.0
Hay	= 156.5	387.0
Total	<u>357.5</u>	<u>885.0</u>

? Buildings & Compound 10.5 25.9
Irrigation

CE THERMO-FAX PROJECTION TRANSPARENCY
ON ORIGINAL WITH NOTCH
IN UPPER RIGHT HAND CORNER

P.T-0

MUGUTU

Total Area = 1588 Hectares = 3924 Acres

LANDS - Arable

HAY + GRAZING

1	27.5	=	68.0	2	14.5	=	35.8
3	19.5	=	48.2	4	30.5	=	75.4
5	76.8	=	189.8	7	91.0	=	224.9
6	59.0	=	145.7	9	77.0	=	190.3
8	104.0	=	257.0	12	12.5	=	30.9
10	12.5	=	30.9	13	20.5	=	50.7
11	39.0	=	96.4	14	22.0	=	54.4
16	79.0 Hybrid ✓	=	47.0	15	11.5	=	28.4
17	10.5	=	25.9	25	22.0	=	54.4
18	7.0 hybrid ✓	=	17.3	26	35.0	=	86.5
19	14.5	=	35.8	27	19.0	=	47.0
20	11.5 hybrid ✓	=	28.4	28	16.0	=	39.5
22	30.0	=	74.1	21	24.5	=	60.5
23	13.0 hybrid ✓	=	32.1				
24	19.0	=	47.0				
	<u>462.5</u>		<u>1143.6</u>		<u>396.0</u>		<u>978.7</u>

Arable lands = 426.5 1143.6
 Hay lands = 396.0 978.7
 Total = 822.5 Hectares 2122.3 acres

Buildings + Compound }
 Irrigation } 766
 Veld + Mountain }

1588
 822
766

Patterson.

Area = 603 Heclares = 1490 Acres

Arable Lands

1	=	21.5	=	53.1
2	=	41.5	=	102.5
3	=	5.0	=	12.4
5	=	65.5	=	161.9
9	=	39.5	=	97.6
10	=	10.5	=	25.9
11	=	6.0	=	14.8
		<u>189.5</u>	<u>468.2</u>	

HAY LANDS

4	=	44.5	=	110.0
6	=	23.0	=	56.8
7	=	9.0	=	22.2
8	=	47.0	=	116.1
		<u>123.5</u>	<u>305.1</u>	

Arable Lands	=	189.5	32	468.2
HAY Lands	=	123.5	20	305.1
TOTAL	=	<u>313.0</u>		<u>773.3</u>
				Heclares 1773.3 Acres

veld-vlei	280	46
ungaton ?	10	3
	<u>6.03</u>	<u>110</u>

radius 12.3 mm



PEARSON SETTLEMENT.

1730D^v

AP 281 393

TOTAL AREA = 1311.8 Hec. = 3241 Acres.

LANDS ARABLE.

Acres

	<u>Hec</u>		<u>Acres</u>
3	22.0	=	54.4
4	18.5	=	45.7
6	5.5	=	13.6
7	5.5	<u>hybrid</u>	13.6
8	1.5	<u>hybrid</u>	3.7
9	3.0	=	7.4
10	7.0	=	17.3
11	6.0	<u>hybrid</u>	14.8
12	19.5	=	48.2
13	11.5	<u>hybrid</u>	28.4
14	8.0	=	19.8
15	39.0	=	96.4
16	2.0	=	4.9
17	25.0	=	61.8
18	7.5	=	18.5
19	19.0	=	47.0
20	26.5	=	65.5
23	22.0	<u>hybrid</u>	54.4
24	12.5	=	30.9
<u>25</u>	<u>261.5</u>		<u>646.3</u>

HAY & GRAZING

1	37.5	92.7
2	25.0	61.8
5	8.0	19.8
21	44.0	108.7
22	40.0	98.8
25	27.0	66.7
	<u>181.5</u>	<u>448.5</u>

	<u>Hectares</u>	<u>Acres</u>
∴ Arable =	261.5	646.3
Hay =	181.5	448.5
Total	<u>443.0</u>	<u>1094.5</u>

irrigation?

Riet Poort

TOTAL AREA = 361 HECTARES $\frac{1}{25}$ ^{over} _{scale}

= ~~892~~ 892 Hc

ARABLE HECTARES ACRES

LANDS	HECTARES	ACRES	
1	1	2.5	Hay land or grazing
2	33	81.5	Arable, crops
3	3	7.4	Hay land "
4	1	2.5	Hay land "
5	4	9.9	" "
6	4	9.9	" "
7	19	47.0	" "
8	22	54.4	Arable, crops
9	1	2.5	Hay land "
10	7.5	18.5	Hay land "
11	5.0	12.4	
TOTAL	100.5	248.5	
Crops	60.0 Hc	148.3 Ac	

HAYS

LAND	HEC	Acres
1	1	2.5
3	3	7.4
4	1	2.5
5	4	9.9
6	4	9.9
7	19	47.0
9	1	2.5
10	7.5	18.5

Total	Hay-Graz	40.5	11%	100.2
	Ann Crops	20	5.5	
	Veld	300	83.4	
		361	100.0	

see other sheet

$\frac{1}{25000}$ - TOTAL AREA = 1719 Hec. = 4248 Acres 29/5/68
 $\frac{1}{50000}$ Map Area 1680 Hectares

ARABLE Crops

Hec.	Ac.
1 = 16.0	= 39.5
2 = 18.5	= 45.7
3 = 16.0	= 39.5
4 ✓ = 2.5	= 6.2 ✓
5 ✓ = 7.5	= 18.5 ✓
6 = 44.5	= 100.0
Total = 105.0	259.4

lawn
Recreational
golf course
race track

Griddle
 80 A+D
 add 30/A

HAY + Grazing

1 = 5.0	= 12.4	vlei
2 = 4.2	= 10.4	grazing
3 = 6.0	= 14.8	grazing
4 = 9.5	= 23.4	Kopje ✓
5 = 15.0	= 37.1	grazing
6 = 17.0	= 42.0	hay + grazing
7 = 31.0	= 76.6 ✓	grazing + hay
8 = 34.5	= 85.3	Kopje ✓
9 = 8.0	= 19.8	vlei
10 = 13.5	= 33.4	Kopje ✓
11 = 17.0	= 42.0	
12 = 56.5	= 139.6	again hay + old stable?
13 = 24.0	= 59.3	grazing
14 = 21.5	= 53.1	grazing
262.7 Hec.	649.2 Ac.	

Gums -

1 = 48.5 = 119.8

∴ Arable = 105.0 Hectares - 259.4 Acres
 Gums = 48.5 " - 119.8 "
 Hay = 262.7 " - 649.2 "

Description	Acres
124.7 Recreational	5.4
24.7 Arable (lawn)	6.7
32 Vlei	32
573 Open Grassland (grazing hay)	10.9
120 Gums	2.8
Kopjes + Trees	1.2
50 Buildings	1.2

Total

Ac	%
Buildings 50	1.2
Vlei 32	0.8
Arable 24.7	0.6
Gums 120	2.8
Recreational 124.7	2.9
Open Grassland 573	13.5
Kopjes + Trees 332.4	78.2
4248	100%

4248 Ac

79.0

diff

28 May 68

see George Smith

RUNANGA

$\frac{1}{50,000}$ - 1731 C, - 3.01/80.53 A.P. 290 June 1965
402

Morgen

1719 Hectares @ $\frac{1}{25,000}$

1680 Ha @ $\frac{1}{50,000}$ map

4248 Acres

Land Use.	Ac	%
Arable (lawns Greens Sports Track)	22.9	5.4
Vlei	3.2	0.7
Open Grassland grazing hay	46.3	10.9
Summers	12.0	2.8
Buildings	5.0	1.2
Kopjes trees	33.54	79.0
	424.8	100.0%

Thelford

Total Area } 1220 Hec - 1/50⁰⁰⁰ map
 1263 HECTOARES - 1/25⁰⁰⁰ map 3121 Ac

LANDS	HECTOARES	
1	20.0 ✓	44.4
2	26.0 ✓	64.2
3	POSITIVE 9.5	23.5
4	10.5	25.9
5	ON ORIGINAL WITH NOTCH IN UPPER RIGHT HAND CORNER 5.5	13.6
6	9.0	22.2
7	25.0	61.8
8	17.0	42.0
9	2.0	4.4
10	12.0	29.7
11	10.0	24.7
12	11.5	28.4
13	17.0	42.0
14	28.0	69.2
15	5.0	12.4
16	8.0	19.8
17	12.5	30.9
18	6.0	14.8
19	6.0 POSITIVE	14.8
20	5.0	12.4
21	ON ORIGINAL WITH NOTCH IN UPPER RIGHT HAND CORNER 21.5	53.1
22	4.0	9.9
23	11.5	28.4
Total Arable	282.5	698.0

measure & add in the cleared veld mown or grazed

H/A 7 or Grazing

land 24 = 340 Hec = 96.4 Ac
 27 = 12.5 = 30.9
 26 = 7.0 = 17.3
 25 = 108.5 = 268.1
 Total 167.0 Hec 412.7

POSITIVE

PLACE THERMO-FAX PROJECTION TRANSPARENCY ON ORIGINAL WITH NOTCH IN UPPER RIGHT HAND CORNER

Thelford
 180 285
 181 286

WELSTON

TOTAL AREA = 1338 Hec = 3299 Acres

HAY + GRAZING

Arable.

	Heclares	Acres.
1	6.5	16.1
5	26.5	65.5
6	16.5	40.7
7	17.5	43.2
11	22.5	55.6
12	9.5	23.5
13	18.0	44.5
20	10.0	24.7
23	9.5	23.5
24	12.5	30.9
25	2.0	4.9
26	5.5	13.6
27	4.0	9.9
28	11.0	27.2
30	3.0	7.4
<u>32</u>	<u>174.5</u>	<u>413.2</u>

2	9.0	22.2
3	8.0	19.8
4	6.0	14.8
8	8.0	19.8
9	1.5	37.1
10	30.0	74.1
14	7.5	18.5
15	9.5	23.5
16	6.5	16.1
17	4.0	9.9
18	32.5	80.3
19	132.5	327.4
21	8.5	21.0
22	4.5	11.1
29	12.0	29.7
31	3.5	8.6
32	13.5	33.4
33	13.0	32.1
34	11.5	28.4
	<u>321.5</u>	<u>827.8</u>

Arable lands = 174.5 413.2
 Hay lands = 321.5 827.8
Total 496.0 1241.0

29/5/68

WILKESDEN

SUSSEX JAFF.

Total Area = 1138 HECTARES = 2812 Acres.

Arable LANDS:

1	17.5	43.2
3	20.0	49.4
4	5.0	12.4
6	12.5	30.9
7	4.5	11.1
8	24.5	60.5
11	6.5	16.1
12	21.5	53.1
14	21.5	53.1
18	14.0	34.6
20	33.0	81.5
21	5.0	12.4
22	11.5	28.4
23	10.0	24.7
24	27.0	66.7
25	9.5	23.5
26	19.5 hybrid	48.2
28	10.0	24.7
	<u>273.0</u>	<u>674.5</u>

HAY + GRAZING LANDS:

2	10.5	25.9
5	10.0	24.7
9	13.5	33.4
10	8.0	19.8
13	9.0	22.2
15	15.0	37.1
16	27.0	66.7
17	16.0	39.5
19	9.5	23.5
27	10.0	24.7
29	21.0	51.9
30	22.5	55.6
31	22.5	55.6
32	9.0	22.2
33	13.5	33.4
	<u>217.0</u>	<u>536.2</u>

Buildings & Quays	=	83.0	116.2	%
Arable lands	=	273.0	674.5	
Hay & grazing	=	217.0	536.2	
Waste lands	=	565.0 648.0	1485.4 1604.3	
Total		<u>1138.0</u>	<u>2812.0</u>	

Quarry Works	=	4.0	9.9	d
Fm Building Compound	=	43.0	106.3	
deduct fm wastelands		<u>83.0</u>	<u>116.2</u>	

%	Arable	=	24.0	%
"	Hay	=	19.1	
"	Buildings	=	3.8	
"	Waste land	=	52.8	
"	Quarry	=	0.4	

Arable = 294.0 H = 726.5 Hc.
 HAYS = 231.0 = 571.0
 TOTAL = 525.0 Hec. = 1297.5 Ac.

WILLESDEH.

$\frac{1}{50000}$ map 840 Hectares + Sussurdale? 250 Hectares = 1090

Total Area $\frac{1}{25000}$ map = 1138 Hec. = 2813 Ac.

ARABLE	Hec	ACres	Wise guides	HAY & GRAZING	ACres
1	25.0	4.6	88 ASD	1 = 6.0	14.8
2	4.0	9.9		2 = 4.0	9.9
3	9.0	22.2		3 = 30.0	74.1
4	8.5	21.0	17.5 ASD	4 = 14.0	34.6
5	9.0	22.2	17.5 ASD	5 = 21.0	51.9
6	9.0	22.2	?	6 = 8.5	21.0
7	8.5	21.0	60 ASD	7 = 7.0	17.3
8	7.0	17.3		8 = 2.0	4.9
9	9.5	23.5		9 = 8.5	21.0
10	5.0	12.4		10 = 32.5	80.3
11	10.0	24.7		11 = 6.5	16.6
12	18.0	44.5	42	12 = 18.0	44.5
13	11.0	27.2		13 = 15.5	38.3
14	16.0	39.5	40	14 = 10.5	25.9
15	42.0	103.8		15 = 9.0	22.2
16	46.0	113.7		16 = 12.5	30.9
17 or tobacco	17.5	Hybrid 43.2	45	17 = 14.5	35.8
18	7.0	17.3		18 = 11.0	27.2
19	11.5	28.4			
20	20.5	50.7			
	294.0	726.5		231.0	571.0