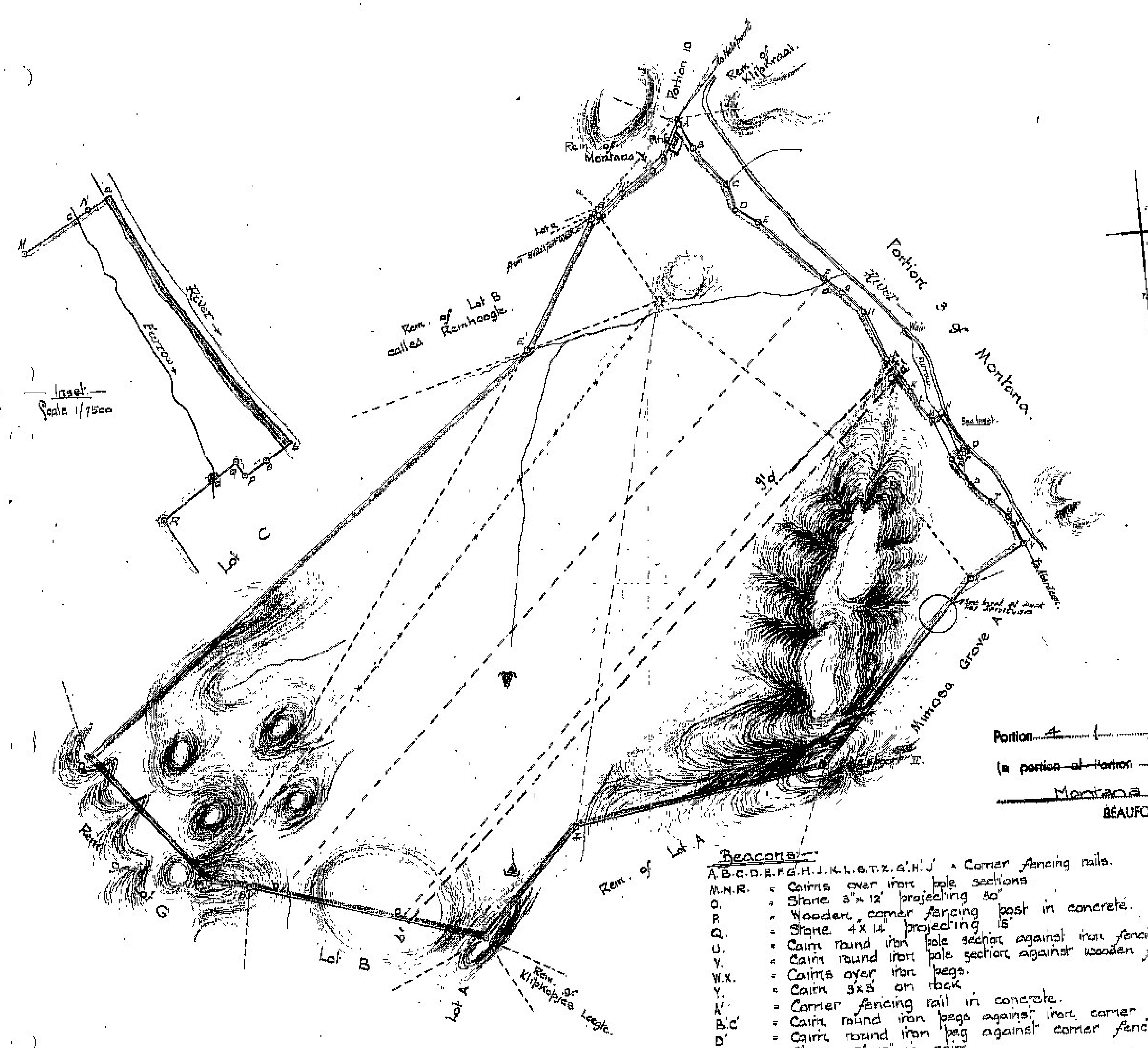


Beacons:—

A.B.C.D.E.F.G.H.J.K.L.S.T.Z.G'.H'.J' = Corner fencing rails.
M.N.R. = Cairns over iron pole sections.
O. = Stone 3"x 12" projecting 30"
P. = Wooden corner fencing post in concrete.
Q. = Stone 4"x 14" projecting 15"
U. = Cairn round iron pole section against iron fencing pole.
V. = Cairn round iron pole section against wooden fencing post.
W.X. = Cairns over iron pegs.
Y. = Cairn 3x3 on rock
A'. = Corner fencing rail in concrete.
B'.C'. = Cairn round iron pegs against iron corner fencing pole.
D'. = Cairn round iron peg against corner fencing rail.
E'. = Stone 5"x10" in cairn.
F'. = Iron pole section against corner fencing rail.
K'. = Heavy iron corner fencing pole.

The blue line cd. represents the middle of a furrow servitude.

Portion 4 ( )
(a ~~portion of Portion~~) of the farm
Montana No. 123
BEAUFORT-WEST

SUB-DIVISIONAL DIAGRAM
Sect. 24 (b), Act No. 9 of 1927.

S.G. No. 6043/45

Sides	Cape Feet	Angles of Direction	System Lo 23° Coordinates	Y		X
			Constant	0.0	+	1160000.0
AB	1223.2	335.8.10	A	− 1035.2	+	29119.1
BC	2152.7	322.40.10	B	− 1549.6	+	30226.9
CD	1172.1	343.38.10	C	− 2254.9	+	31940.6
DE	1034.6	305.17.50	D	− 3204.7	+	33053.9
EF	3705.9	318.23.10	E	− 4049.1	+	33667.1
FG	1004.4	315.26.40	F	− 6606.5	+	36340.2
GH	1283.2	316.53.50	G	− 7310.2	+	37055.9
HJ	2317.9	339.33.10	H	− 8187.0	+	37992.8
JK	1676.9	328.35.0	J	− 8996.8	+	40164.7
KL	590.1	338.44.50	K	− 9870.9	+	41535.8
LM	323.5	324.14.20	L	− 10084.8	+	42145.8
MN	496.2	240.47.40	M	− 10624.5	+	42835.2
NO	1871.2	330.6.50	N	− 11057.6	+	42253.1
OP	174.6	60.24.40	O	− 12033.8	+	44362.2
PQ	103.1	153.48.30	P	− 11888.0	+	44448.4
QR	389.7	58.4.30	Q	− 11842.5	+	44355.9
RS	1329.9	330.18.20	R	− 11353.2	+	44685.0
ST	1142.0	313.2.20	S	− 12012.0	+	45840.3
TU	331.5	317.33.0	T	− 12846.7	+	46619.7
UV	360.1	334.44.10	U	− 13475.4	+	47307.0
VW	928.0	336.1.20	V	− 13629.1	+	47632.7
WX	2719.9	60.28.20	W	− 14006.2	+	48480.6
XY	10127.8	43.5.21	X	− 11639.6	+	49821.1
YZ	11053.8	81.59.1	Y	− 4673.1	+	57268.5
ZA'	8109.6	44.9.50	Z	+ 6372.7	+	58810.0
A'B'	10381.0	108.1.2	A'	+ 10629.4	+	63132.7
B'C'	1782.6	100.27.10	B'	+ 20401.4	+	59981.8
C'D'	7419.7	141.53.10	C'	+ 32154.4	+	52658.5
D'E'	25661.2	234.32.44	D'	+ 26734.0	+	53820.8
E'F'	6253.2	211.24.20	E'	+ 6369.2	+	38215.5
F'G'	567.2	240.3.20	F'	+ 3104.6	+	32878.4
G'H'	1369.8	234.2.30	G'	+ 2786.4	+	32635.1
H'J'	1635.3	238.18.0	H'	+ 1655.7	+	31896.6
J'K'	638.0	232.56.30	J'	+ 294.4	+	31037.3
K'A	1687.0	207.19.10	K'	− 261.0	+	30617.9
		Nelspoort II	Δ	− 4649.0	+	57245.2
Na	170 C.F.	210.47.40				
Ob	200.	240.24.40				
Nc	94.	60.47.40				
Qd.	182.	56.4.30.				

Approved
Wren [signature]
Surveyor General.
16 MAR 1946

5000 0 5000 10000 15000 Cape Feet.
Scale 1 : 50,000

The figure A.B.C.D.E.F.G.H.J.K.L.M. a. Middle of River b. P.Q.R.S.T.U.V.W.X.Y.Z.A'.B'.C'.D'.E'.F'.G'.H'.J'.K' represents 7836.2409 Morgen of land being

Portion 4 of Montana

situate in the Division of Beaufort West, Province of Cape of Good Hope

Surveyed in May-July 1945, by me —
[signature]
Land Surveyor.

This diagram is annexed to D/T No. 21550 dd. 9.12.1946 i.f.o. J. J. le Roux. Registrar of Deeds.	The original diagram is No. 6044/1945 annexed to	S.G. File No. ~~S.4371~~ 16393 S.R. No. E. 1543/45 Deg. Sht. CL 2 + CM 1 BFW. Q 11-19