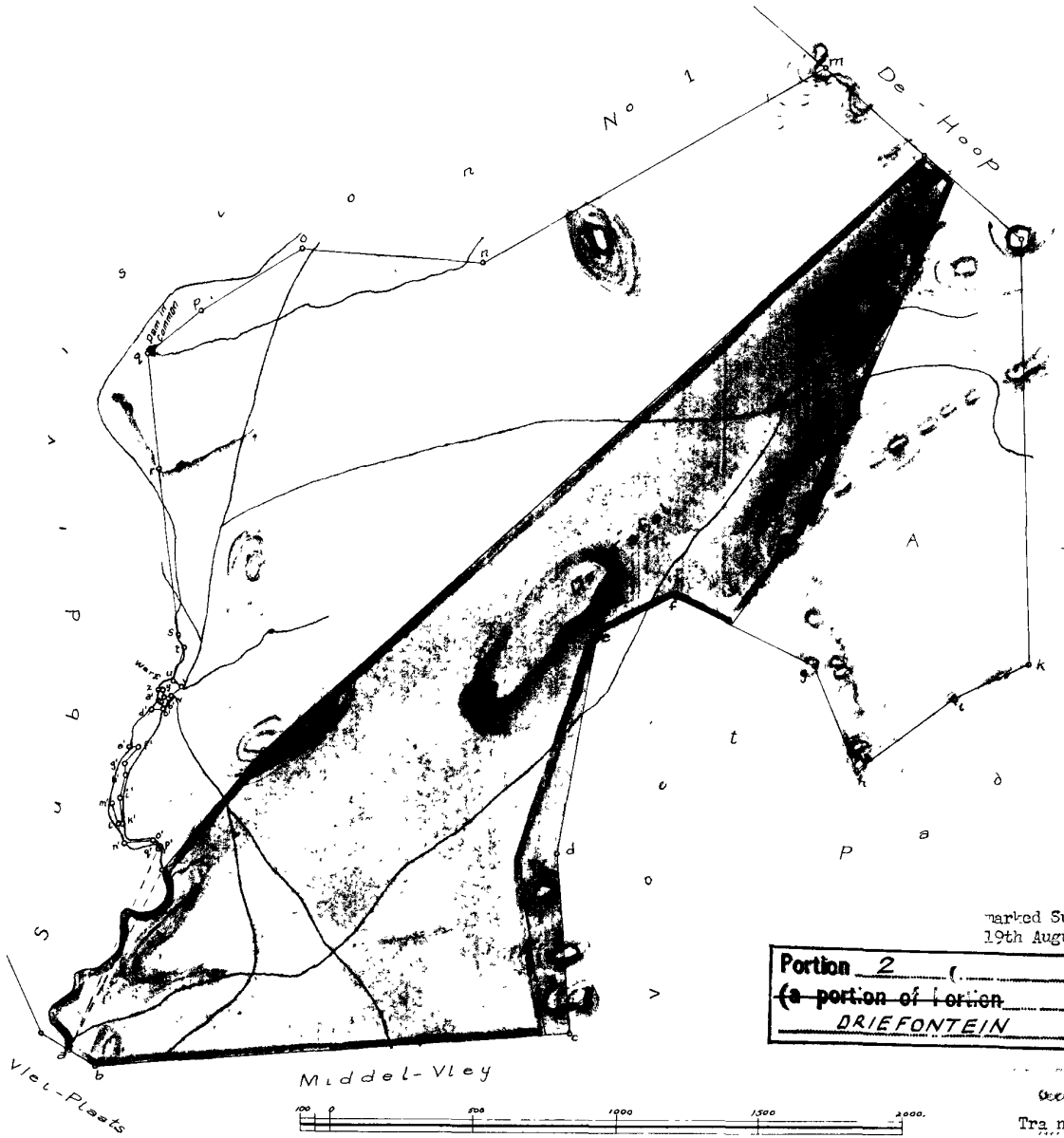
S. G. Diagm. No. 230/1894

The numerical data of this diagram are sufficiently consistent.
No. 230/1894.

(Sgd.) J. J. Bosman,
Examiner.



Sides.		Angles.		Co-ordinates.		
ab	106.42	a	98. 4. 0	a	- 2878.59	- 3186.67
bc	1670.20	b	144.37.20	b	- 2953.01	- 3262.75
cd	629.21	c	90.40. 0	c	- 3213.99	- 4912.44
de	773.81	d	193.32.40	d	- 2593.70	- 5017.97
ef	302.24	e	233.34.20	e	- 1882.47	- 5322.80
fg	551.74	f	232.47.40	f	- 1813.32	- 5617.02
gh	398.52	g	221.30. 0	g	- 2164.77	- 6042.35
hi	427.87	h	76.14.40	h	- 2558.45	- 6104.24
ik	285.32	i	190.19.20	i	- 2393.41	- 6499.00
kl	1473.35	k	114.23.30	k	- 2332.30	- 6777.70
lm	911.23	l	131.42. 0	l	- 891.28	- 7084.69
mn	1386.07	m	110.27. 0	m	- 156.66	- 6545.58
no	633.00	n	213.23. 0	n	- 534.63	- 5212.04
op	413.74	o	144. 6.20	o	- 343.67	- 4608.53
pq	240.29	p	173.12.30	p	- 473.83	- 4215.80
qr	400.12	q	122.22.20	q	- 575.87	- 3998.25
rs	580.74	r	178.59.30	r	- 972.80	- 3947.80
st	48.18	s	164.16.40	s	- 1550.10	- 3884.72
tu	124.85	t	220.52.30	t	- 1597.62	- 3892.66
uv	34.14	u	99.20.50	u	- 1704.20	- 3827.63
vw	48.09	v	287.55.30	v	- 1726.48	- 3853.50
wx	28.27	w	232.41. 0	w	- 1751.49	- 3812.43
xy	16.30	x	276.50.20	x	- 1741.20	- 3786.10
yz	10.40	y	76.28. 0	y	- 1726.83	- 3793.80
za'	40.64	z	106.15.50	z	- 1724.20	- 3783.74
a'b'	11.66	a'	109. 7.50	a'	- 1759.07	- 3762.86
b'c'	21.11	b'	209.12. 0	b'	- 1768.01	- 3770.35
c'd'	44.11	c'	291.18. 0	c'	- 1788.72	- 3774.29
d'e'	149.80	d'	122.23.10	d'	- 1780.65	- 3730.93
e'f'	29.20	e'	60.58.40	e'	- 1890.33	- 3628.90
f'g'	73.30	f'	307.58.40	f'	- 1897.35	- 3657.25
g'h'	42.29	g'	138.50.20	g'	- 1942.59	- 3599.58
h'i'	80.06	h'	197.22. 0	h'	- 1984.14	- 3591.71
i'k'	94.87	i'	157.44. 0	i'	- 2054.77	- 3554.01
k'l'	9.65	k'	289. 4. 0	k'	- 2149.15	- 3544.38
l'm'	78.07	l'	240.50.20	l'	- 2145.09	- 3535.63
m'n'	142.16	m'	0.14.40	m'	- 2067.24	- 3529.82
n'o'	100.00	n'	103.22.20	n'	- 2209.05	- 3539.80
o'p'	32.03	o'	231. 0.50	o'	- 2225.33	- 3638.47
p'q'	11.02	p'	283. 1.40	p'	- 2253.17	- 3654.31
q'a	772.12	q'	142.54.40	q'	- 2256.32	- 3643.75

Area Rectl. Figure = 11646 Morg. 154 Sq. Roods.

The above Diagram a to z a' to q' represents 11659 Morgen and 187 Square Roods, of Ground, marked Subdivision No.2 of the farm "Driefontein" granted in Quitrent to H.S.and C.J. Burger on the 19th August, 1893. Situate in the Division of Murraysburg, Ward Trowberg.

Portion 2 (Consolidated
(a portion of Portion) of the farm
DRIEFONTEIN No. 26

Bounded N.Ely. by De Hoop
Ely " Witte Klip
Ely and Sly " Vootpad
Sly " Middle Vley
S.Wly " Vleiplaats
Wly & Wly " Subn. No. 1 and the Remainder, being a common werf, the middle of the River from u to v, z to a', d' to e' m' to n', q' to a being the boundary.

by me,
(Sgd.) A. M. Melvill,
Swn. Survr.
Decr., 1893.

Copied from the Diagram relating to
Transfer 2083
27th April, 1894.
C. J. Burger.
Sheet D M - 8.
5D-26/2

SURVEYOR-GENERAL
CAPE TOWN.

For list of
portions see
back of diagram

S.S./R.B.

S. G. Dept. 230/1894

	No.			Rds.		
		Pl" 5				
	434/1895	~~Part A bord^d pink~~	1892	147	21/5/1895	2747
	2200/1914	~~Pt W col^d blue~~ Pl"6	188	463	25/5/1915	2905
	855/1917	~~Do Tafel " green~~ Pt. 7	4791	-	12/9/1917	7222