Ex B/O CP 3761

SURVEY OFFICE
04365 * 27.OCT.1926
L.S.B.
QUEENSLAND

Reference to Traverse and Road Secants.

Line	Bearing	Dist.
Secants.		
3-3a	111°	1000
4-4a	278°	1026.3
5-5	279°	1030.6
6-6a	288°24'	1003.2
7-7a	278°24'	1004.5
8-8	265°	1009.8
9-12	77°	1000.
10-11	42°31'	1000.
48-48	13°48'	308.6.
14-14	66°13'	1097.2.
17-17a	81°59'	2610.8
45-46	106°30'	2085.9
44-44	113°35'	2028.2
47-47	309°24'	474.6.
38-38	179°59'	300.0
24-24b	293°	325.9.
24d-24	118°1'	324.1
53-53	269°31'	300.
54-54	270°59'	300.
55-55	271°21'	300.
56-56	270°56'	300.
57-57	268°52'	300.3.
58-58	268°27'	300.2.
29-29	0°11'	300.
59-59	90°	300.
46-46a	124°51'	2440.7.
15b-15	88°30'	1142.3.
49-49a	270°0'	1001.4 Cal.
48-48a	90°12'	1028.8 Cal.

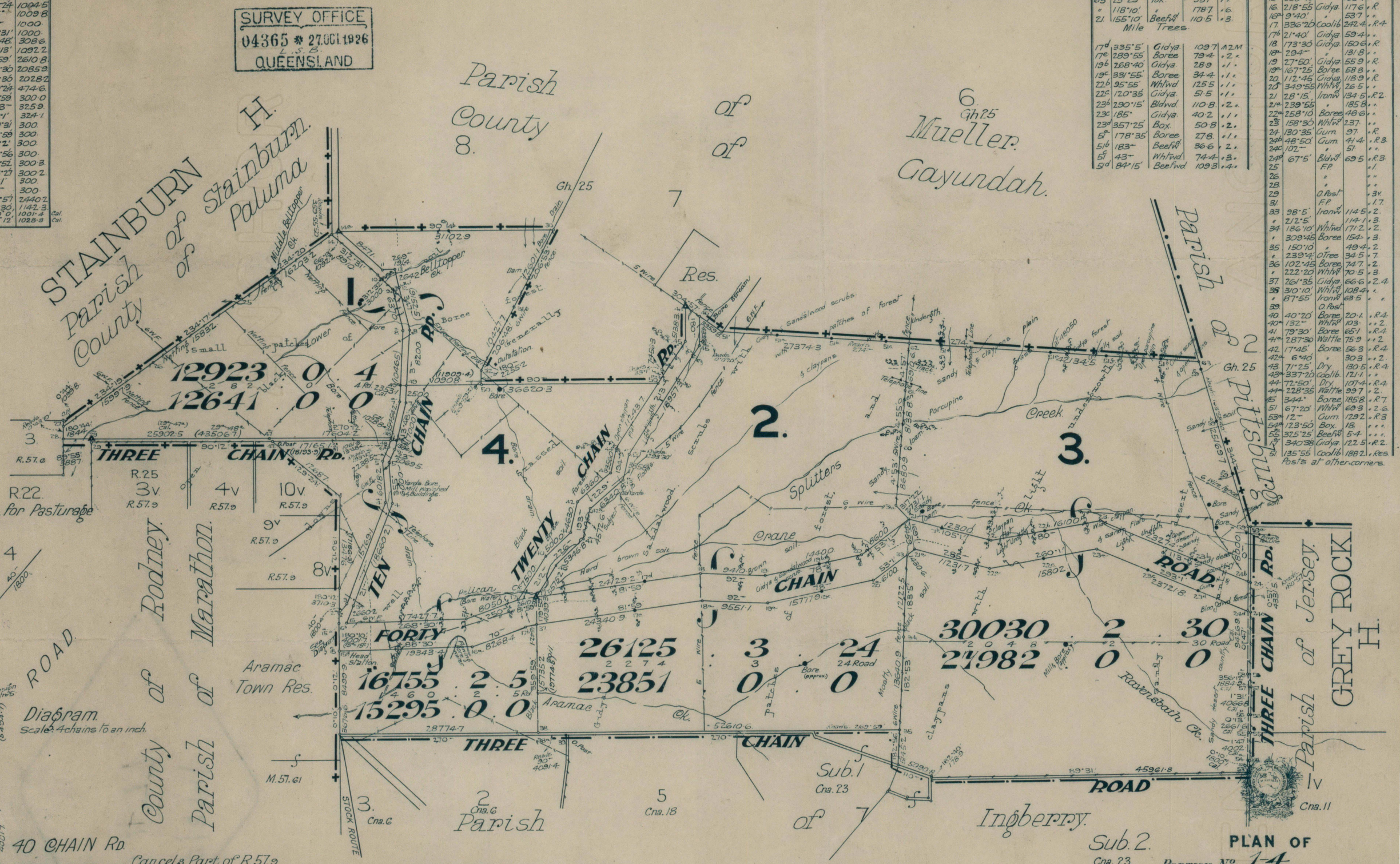
Particulars

Par. No	Date of Crown granting or sale	Farm. No	Selector.	Land D. passed on.	Remarks.
51e	132°10'	Gum.	207.9	A.	
51f	177°35'	Gidya.	45.5	.7 M.	
51g	132°45	Gum.	203.8	.8.	
59a	110°5'	Box.	20.6	.1.	
59b	105°35	Beefwd.	46.5	.2.	
58	29°10'	Bldwd.	52.3	.3.	
14b	46°25'	Boree.	56.7	.2 M.	
37a	52°25'	Gidya	81.8	.1.	
56	105°10'	Ibk.	67.9	A R 3.	
57	157°55'	Ironwd	91.6	. . .	
58	258°15'	Gidya.	97.1	. . .	
59	353°50'	Gum.	44.2	. . . 2.	
60	110°	Beefwd	113.6	. 2.	
"	272°20	Ironwd.	62.1	. 3	
61		F.P.		. . 2.	
62	73°7'	Gidya.	55.1	. 2.	
"	302°25'	"	50.3	. 3.	
63	25°25'	Ibk.	95.1	. .	
"	118°10'	"	178.7	. 6.	
21	155°10'	Beefwd	110.5	. 3.	
Mile Trees.					
17d	335°5'	Gidya.	109.7	A 2 M.	
17e	289°55'	Boree	79.4	. 2.	
19b	268°40	Gidya.	28.9	. 1.	
19c	331°55'	Boree.	34.4	. 1.	
22b	95°55'	Whtwd	125.5	. 1.	
22c	120°35'	Gidya.	51.5	. 1.	
23b	290°15'	Bldwd.	110.8	. 2.	
23c	185°	Gidya.	40.2	. 1.	
23d	357°25'	Box.	50.8	. 2.	
51a	178°35	Boree.	27.8	. 1.	
51b	183°	Beefwd	36.6	. 2.	
51c	43°	Whtwd.	74.4	. 3.	
51d	84°15'	Beefwd	109.3	. 4.	

Reference to Corners.

Cor.	Bearing	From.	Links	Marks.
2	211°57'	Whtwd	217.2	A R 4.
9	222°25	Boree	17.7	. .
10	101°57'	"	184.4	. .
13	62°27'	Boree	38.8	. R.
14		F.P.		. . 1.
15	238°40		163.4	. .
16	218°55	Gidya.	117.6	. R.
16a	9°40'	"	53.7	. .
17	336°20	Coolib	242.4	. R 4
17b	21°40'	Gidya	59.4	. .
18	173°30	Gidya.	150.6	. R
18a	294°	"	131.8	. .
19	27°50'	Gidya	55.9	. R.
19a	167°25	Boree	58.8	. .
20	112°45	Gidya.	118.9	. R.
20b	349°55	Whtwd	26.5	. .
21	28°15'	Ironw	134.5	. R 2.
21a	239°55	"	185.8	. .
22a	258°10	Boree	48.6	. .
23	158°30	Whtwd	23.7	. .
24	130°35	Gum	97.	. R
24b	48°50'	Gum.	41.4	. R 3.
24c	102°	"	51	. .
24d	67°5'	Bldwd	69.5	. R 3.
25		F.P.		. 1.
26		"		. .
28		"		. .
29		O. Post		. 3v.
31		F.P.		. 1.7.
33	98°5'	Ironwd	114.5	. 2.
"	212°5'	"	114.1	. 3
34	186°10'	Whtwd	171.2	. 2.
"	309°45	Boree	154.	. 3.
35	150°10	"	49.4	. 2.
"	239°4'	O Tree	34.5	. 7.
36	102°45	Boree	74.7	. 2.
"	222°20	Whtwd	70.5	. 3.
37	261°35	Gidya	66.6	. 2.4
38	310°10'	Whtwd	108.4	. .
"	87°55'	Ironwd	63.5	. .
39		O. Post		
40	40°20'	Boree	20.1	. R 4.
40a	132°	Whtwd	103.	. . 2.
41	79°30'	Boree	65.1	. R 4.
41a	287°30	Wattle	75.9	. . 2
42	17°45'	Boree	56.3	. R 4.
42a	6°40'	"	30.3	. . 2.
43	71°25'	Dry.	180.5	. R 4.
43a	337°20	Coolib.	121.1	. .
44	72°50'	Dry.	107.4	. R 4.
44a	228°35	Wattle	99.7	. 2.
45	344°	Boree	185.8	. R 7.
51	67°20'	Whtwd	69.3	. 2.6.
53a	12°	Gum.	129.2	. R 3
54a	123°50	Box.	18.	. . .
55	325°25'	Beefwd	5.4	. . .
57	340°38	Gidya	122.5	. R 2.
51	135°55	Coolib	188.2	. Res
Post's at other corners.				

Road Area of Por. altered from 281.3.4
Gross Area " "4" " 16653.2.5
Area of Por. 2 altered from 26037.1.0
" " 3 " 2226.1.0
28851.0.0



Meridian Observations
(This form can also be adapted to stellar observations.)

Register No.	Station No.	Date	L.A.T.	Twilight	Error of Rd.	Apparent Sun	Reading on R.O.	Time	H. Cor. Sun.	Observed Altitude	Observed Obs. Azimuth	Variation
1701	17a	5.8.26	6h 7m	10 hours	87°		0°	9.18	35°49'50'	29°17'50'	61°1'50'	6°6.14'
1702	25a	"	10h 3m		265°37'30'			9.34	37°46'10'	30°17'30'	60°8'50'	6°6.12
1703	42a	11.8.26	10h 38m		90°			3.40	18°29'30'	18°34'30'	61°8'50'	6°9.23
1704	2b	13.8.26	11h 59m		285°			3.46	27°57'	18°17'50'	62°5'50'	6°10.27
			12h 37m					9.9	36°14'50'	19°19'	61°5'50'	6°7.44
			12h 51m					9.15	38°45'30'	19°39'10'	60°15'30'	6°8.10
1705	46	24.8.26	11h 37m		180°			3.40	17°46'	27°59'20'	62°48'40'	6°6.34
			12h 51m					3.42	11°14'50'	27°41'10'	62°43'10'	6°5.50
								3.52	109°49'30'	15°18'30'	64°26'50'	6°5.34
								882.30	109°29'40'	15°2'20'	65°16'30'	6°5.49

NOTE - Observing stations are shown by a triangle in red.

(Aramac Shire)

Date of Instructions 23.6.26.
Date of transmission of plans &c. 17.10.26
Examined by 7/X 7.1.27 Charted by 16.2.27.
Voucher No. 4365 Passed for payment 28.10.26
Sales Register Vol. Fol. Sal. 16.2.27
Scale 1/160 Chains to an Inch.

16-8-16

I hereby certify that I, in person, made, and on the 21.9.26 completed the survey represented by this plan, on which are written the bearings and lengths of the lines surveyed by me, and that the survey has been executed in accordance with the existing regulations of the Surveyor-General's Department.

J. M. Browne
Surveyor

PLAN OF
Portion No. 1-4
Parish of CAMARA.
County of Coreena.
Land Agent's District of Barcaldine
Cat. No. Cna.46