Kenneth J. Tucker Map' Compiling Branch

NEW SOUTH WALES.

DEPARTMENT OF LANDS.

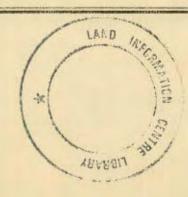
REGULATIONS

FOR THE

EMPLOYMENT OF LICENSED SURVEYORS.

1914.

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DEPARTMENT OF LANDS.

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NEW SOUTH WALES.

REGULATIONS

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To be capable of id	entification	444	1000	977	400	100	in also u	Detropolis	AMBROY CO.	LAMERICA	I KON OVER	N.C. St.
Copper plug, iron t	abe or bottle to be	ised	***		dwell.	740	LOTETY :-	neserolate	THE I	125	1	0
Description of copp	oer plug		1969	996		1485	200 000	rate on	400	A SHARE		9
Mode of fixing plu	en en		***	444-	1	- 421		Grand A	eens b	130	2017	19
Description of iron	le mark and fixing tube mark and fixi	ng of sam		(Albert	***	or bullete.	7 17	Charles Sept.	77.11 C.	1200		
Position in road su		469		- +++1	Tinten)	177	The Barry	44 mg	METALVILLE.	100	1	9
In country portion	8			***	1444	444	2011	intended		134	may	N. S. Sales
In feature surveys			***	939	797		States	34-14-1	SALES AL	199	3-10-7	11 11
To be indicated on Only to be inserted	l under direction of	District 8			900-	1995	All History	Correspond	65 141	11.00 PM	O SHARE	37
Payment for			100		(900	444	THE RESERVE	484 4011	DEPOSE TODAY	20127-00	SECTION.	1000
leasured Portions-				***	444		arth.	Total In a	148401	61	CONTRACT IN	4
Subdivision of Connections require	red	JAN.	****			111	***	(A A A CONTRACT OF A	STREET, IL	94	30 14	175
Jeworands-Must me	at with immediate s	ttention	10,00	241	162 11	rekel.	1749	- 664 December	Oresia Da	14	nijel	2
Maridian As to adopt	ion of			(a +) -	1957	1 446				236	0.000	16
dilagre rate - For tray	elling with camp ar	id equipm	ient	***	100	***	***	The mark of the	143407.00	TOTAL NO.	-	-4
Mining—Lands leased Miners Rights not to	or purposes of	leases		***	440	***	944	(44)	***	40	propri	
Monthly Progress Rep	ort - To be furnishe	C. are	***	1994	(11)	+++	111 1642		eto l		9	11
Municipal hampiones	- to be shown on D	B.118	***		344	***	100	- Controll	***	78	mark to	5
Memicinal Conscil - To	be informed of ro	ad survey	t	***	***	411	In acteur	******	A 177 (7)	(1) (# th	me bi	-110
Needle (Magnetic)—To North Point—To be u	owards on plans .		79,77			-011	Winds.	I David work	PRINCIPLE STATE	140	one All to	2.0
Ob thoustien of governor	marking-Cancelled	1 DOTLIOUS	254	- 100	475	In with	neter .	Morra I	with the	224	2010	4
Observations—Solar o	r stellar for magnet	tic variati	on.	Append	nx B			Martin 12	-	200,000	Milko	0.00
Offsets-	tain limits		I III		1444	700	Orn error	1 44	154	85.	100	- 6
To be shown in fic	eld notes	444	444	0.00	***			4447	10 16 F A 10 17 1	4715	THE RESERVE AND ADDRESS.	
Old boundaries As fo	word to be shewn o	n plans	****		250		474	digeroud?	4441.7	AUG	THEFT	CO TO
Old reference marks-	To be shewn on pla	ns as lou	nu	499	100		.90	Section 19	Apparent.	34.	of to Pare	Acres 19
Old Marks—Particula Owner or occupier—a	rs of to be given in	ne notified	by S	urveyor	bofore	 confirm 	0.11	STATE OF THE PARTY STATE OF THE	D. B. Stall Co.	C. Part MAN	Diversión (Contraction)	
Papers—Corners not	o be turned up	***	170	***					1 100,241			
Payment					THE WAY	Same B.	1	proper Feedb	Ditterals	222	Mari	15
For houndaries n	leasured and marke	oct	10.00	***	14441	(10) H105	CHOI/OF I	nl ovin o	T. PARTIE W.	223	ME	15
Fosture europes.	other) ranges, watercourse	S. &C	**		101			1911	114	2200		
Commodiane	The state of the s	142 1766	+++					Elaktrol n			A PARTY	Tayle
For interest of ro	ada 3 chains in Wid	th and co	secan	103 677				ha-thous		229	20.	16
Man amount of war	de over 3 chains in	width and	1.0096	CHAILDS	***	4	for medit	all ter in	in Selection	430		
For survey of ros	ds under Public Re easured portion	ACCES TAGE S		1 344	August .	1.1 (20)	total and	CINTEROS (0 *5111	(1 / 23 L	9571	MI (S)
Lines previously	measured by same	surveyor	4.5	4 399	917	141	6 69	412	9.55	202	-100	16
Comparison of as	imuth	202 415	- 44					I Chillery to an		699.4	W 336	E Si
Determination of	magnetic meridian				1999	**	1000	or than'l	1000	235		11/1
Special marks	amp and equipmen	t			444	69	* 244	554	G CZESE	236	wil-my	merk 10
Of survey less es	templified Diagram	8. J.B. D. O	- 33		holiett	ono Per	t 111275	al vogetime	Red	234		1-31
For report on Fo	rm L.L.B. 78	***	- 99		1444	9.5	9 991		****	240	STATE	TO'S
Of district increa	special contract	*** : ***	+1			13 15	god with	Tortto I	The state of	241	1-0	la T
	The state of the state of				- 10 AM	Acres (Spinster)	TOTAL 21489	OF REAL PROPERTY.	A 1 THE R P. LEWIS CO., Land Low, Low, Low, Low, Low, Low, Low, Low,	242		10

	Subject								Paragraph.	Page
Plans—										hyphi
May be rejected for defective drawing When rejected payment not to be allo	z, &c	100	1600	1111	175	***			12, 144	
Magnetic variation to be shewn on.	[Agmendi	æ Bl		- (2)	***	10.35	100	A STATE OF	53200	the Lin
Bearings to trigonometrical stations t	o be recor	rded on	***	***	161	4.4	mi la	10	Dir +1163 Direct	undula.
To shew starting point and prominent	t features	***		- 11	110	10 37.00	45,29	a lange	70	play 11 to
Scale of, for trigonometrical connection	DBS	1949	***	Pake	444	4653			94	
Position of special marks to be indica.	ted on	444	***	Tox	712	414	WW. Kill		135 04	
To be of best mounted hand-made dra	awing par		+15	100	172	1 (60)	140		mer 339 * m	
May be required to be drawn for phot	o lithogra	relier	1000	760	***	1444	***	Viet.	140	
Number of portions to be shewn on	· ···		414	44.1	***	7774	201	444	2000	
Not to be folded		122	***	1889	171	444	101	944	143	100
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Physical features to be shewn on	Him of lo	111301	la tribit	- 1	100000	u Sip s				ii
Trigonometrical stations to be indicate	ed on		444	444	400		P44	***	168	Time
Hills and undulations to be shewn	N. 3"	444	ete	140	(21)		444	111 112	164	
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tion—Definition of term			***	114	444	nalogica orbitario dej mis a	***	2.0	-1	Applator
Fronting watercourse Measurement of					Ton-Inc	on Deal	and the same	De la	39, 40	
Road must be provided to	***	914	411	111	DETECT OF	- 0597	o tri an	of mile	39, 40	Maller.
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Numbering of	171	***	***	1446	***	444	***		57	4/10
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Number of, to be shewn on plan	***	400		Timo		W.	r woods	200	68, 66 61 125 142	8
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ts for marking surveys			***	1443	544	120	Green	250	96, 102	(4) 第一
gress Report to be furnished monthly.	Appendi:		ree		***			2.2	8	marrey a
olic Gates—Reports on, to give full infor- arries—Reservations for	mation	464	***	+++	444	(dipper		THE REAL PROPERTY.	220	15
urries—Reservations for	1944	***	P.241	1422	33	177	44-	***	490	3
Summits of, to be shewn in field notes	***								90	molto
Rate of payment for survey of	***	100	A. A.	Den !	144	Contract of the second	mice	00	32	110
erence Marks-Particulars to be given or	r plan	+++	111	Dar	100	20 m (1) m	144	TO 100 MILES	TRO .	2007/202
erence stations—Marking of country por	tions			110	250 3710	The second second	A	= D. S	1177	0.0
erence trees—Marking of country portion	18. [App	endix 1	2)	***	+99	***	1000	744	97001	10007
zulations—			71			D.CO.D.B.	of the	DATA	Sprangar al	WELL !
Officers authorised to issue instructions	under	(999)	***	619	1884					
Non-compliance with—Penalties for All questions under, to be decided by th	m Quin		161	143	960	+64	7.0	433	15	2
Appendices to be part of	e ourvey	or-Gene		***	***	500 an	222	****	256 257	2
Reference to District Surveyor in cases	not provid	ded for	in	***	7	174	111	165	255	17
l Property Surveys—		201	444	411	***	- ×	1 16.1	45.	00 7100	17
Plan to be on approved form. [Append	liz Z]		444	444	****	444	Ask.	445	153	10
Tracing being an exact copy of plan, to	be furnish	hed	***	***	***	444	Union	100	153	10
Area to be quoted to nearest perch			***	***	444			***	177	11, 12

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and the state of		Sub	ject.			-20	A-SE			Pa	ragmph+	Page.
		-	-									atman
eal Property Surveys	continued.	e 01.			440 1	(arelati)	4.975.757	ANS 1	ex males	. 1	53, 184 238	10, 12
Certificate to be turn Payment for tracing	of plan	v 41.		***	***		er 377	HIP. (20)	6947 U.A.	A 17 (53)	238	17
Account for tracing.	to be on Form A		er.	+24	***	254	479 TH	900 111	Set 1 (1)	All IDT	ACCESS!	-08
marking-Common be	undary of previo	usly d	efine	l porti	ons	***	+4-	***	***	1 0	37 30 4	2
ntal value of land to b	a given in field no	ites .	**	537	400							
ports-	Total day					ADDRESS						
To be transmitted to	District Surveyo	r	**	***	167	***	14.	433	nett / 150	1	212	14
General information Full particulars of in	provements to be	e supp	lied	***	Jane 10	(4-4)) (1)		7.04	WANT OF BUILDING	Altonoro	243	1.00
On foature surveys-	Conditions of COL	intry	to be	stated	- 1994s	970	ere.	sec 11	page 11 m	84 II Ja	215	14
La be turnished on a	DDLOAGH PRIHMS	MI LEE A	00.0450.0411	so dire	eted	(535	200	27300	E-	V 07 =	2160	14
On portions measure	d on a gold or mi	nerat	neid	***	*11	415	***	ALAVARIA	- com - 1/2	A	24.1	17.1
On fencing exemption	ns se				Teletin			Acres (All Security Street, St	NAME OF TAXABLE PARTY.	A VALUE OF THE	200	
On approved printed	forms—Paymen	tior .	90	584		THE REAL PROPERTY.	300 00	HARITAGE IN	describer.	Contract of the Contract of th	and distribution and the	THE REAL PROPERTY.
serve within a portion	to be snewn on I	rimii .		227	400							
For water supply, &	c. to be provided				***	1004	***	200	A 19	1400	49, 71 t	3
For water races	100 100 11			275	919	444	444	200	.071	130	119	- 8
For water races Marking of. [Appe	ndix T]			***	***	lake =	***	4.0	of the second	Section in	11500 000 111	1.744
To be indicated on t	dan by emeraid g	reen	654	300	245	***	4600	444		CVICTOR II	- A A A A A A A A A A A A A A A A A A A	111111111111111111111111111111111111111
Roundaries of, to be	shewn on plans.	Ap	penan	z U J	(800)	-52*	444		200	411	218	THE PERSON NAMED IN
Reports on to be co	mprehensive		+ + +	***	1464	1999	***				16ac mil	TOTAL STATE
ngbarking—Position	or to be snewn on	Fright	115	***					market Company	-deriv	const of all 2	OURSELVE.
ver— Separating portions	connection requi	ired		-344	+++	med o	11/35	Jan I	market by	NG .	ALTO ALCO ALCO ALCO ALCO ALCO ALCO ALCO ALC	11
Position of, to be sh	ewn on plan		***	Die-	(889)	711	494				163	
Rearing to opposite	side, to be noted	on pla	an	444	***	, 54.				ALC: NO	And sale	48.83
Name of, to be writ	ten on plan .	**	***	187	***	197					A RESIDENCE TO A CONTRACT OF THE PARTY OF TH	
ada												
To be provided in 8	uitable positions		***	111	1411	944				Marie Land	The state of the s	197
May be of variable Must be provided to	every portion	**	224	199					Library Marine	and the same	46-46-1	48
To form houndaries	of portions as lai	r as Th	088101	e	nideed in							
Whon moneyed to	se marked on bot	n side	34									
To be of extra widt	h at fords and cre	ossing	8	177.51	1000					SALETTINI T	THE R. P. LEWIS CO., LANSING, MICH.	1100
Decorvation for ou	t of conditional D	urena:	863	444							7.1 77 78	
Courrova to he carrie	ed out under Acts	and:	Regul	ations		***						
Shire and Municipa	I Council, to be in	HOTM	ed of	survey	OL	THE STATE OF						
Intersection of mar	ked boundaries to	Luceli	one	***	***	N.	1225	LICASON.	10-01/11/1	weed)	79	0.5
Connections to be a	shouse within 20	0 varo	ls to l	he give	11		***		9.61	***	79 80 122 to 125	011
Mood not be unifor	m in suidth	4.64		See.	464		100	1	In seen	1986)	100 to 195	8
Manleimer of	and the second		444	280	***	***	111	200	44.	22. (0)	132	9.1
Position of special	marks to be indic	ated	100	900	416	***	712	1964 111			159	10
Reserved, to be inc	icated on plan by	A Drill	If ster	ma	444					100000	4.5050	
Through portions t	o be indicated on	to be	sehou	on on	olen.	1000	L mark to			MARK!	167	the H
Co-ordinate lines t	o be shown on pla	in	SHOW		***	Of live	200		211	***	174	19
Co-ordinate lines t Best mounted drav	ving paper to be t	used fo	or pla	118	460	n beend	40.1	Imperin	miaketing	REF	189	19
Plans to be plotte	longitudinally or	n the	paper	411	***	211					191	13
Scale for plans and	diagrams	***		200	- 150	(A (286)))			mared n	441	192, 193	
Cf. I was I have street	on plans		110	LITTE	mand of	rate of the state	***	444	288 (1996) II	Section 1	194	13
Writing on plans t	o be black, except	t as pr	reserv	oea m	CELPINI	L KIRLINGS	***	de	F-864/1	2444	198	
Title of plan of. Schedule and retu	Appendix N	noomn	any n	Jan.		dir Li	11444		make IIIV		196 00	
Plan and return to	he signed by Sm	rvevor		***	zapper	****	***	177	664		197	13
Enclosure severed	to be indicated of	I BIST	210	***	***	***	44+	*1*	166	0.00	198	13
Letter reporting st	irvev to give full	THEFT HO	miars	***	222	317	11.1	-177	114		219	15
Reports on -To st	tate public require	ement	s, &c.	***	700	***			THE STREET	17.	28, 229, 230	16
Payment for surve	y of	+++	***	***		***	272	***		- Carrier 1977	A company of the Control of the Cont	ALC: NOT
79 / 1		d and	mehan	month.	ona f	Annend	ix Th.	Isda	Institute I	HATE OF	111	- 8
At corner—Marki At corner—Marki	ng of in country	nortic	ms	Appe	ndix T	Zi jrjneme	CATA			- Y 40	Sales and the Parket of the Pa	Upon DO
At corner—Marki To fix special mar	k in	Poreio	118.	Lappes	***	****	1000			and the	27, 128, 123	di 31
Rock Marks, to be pre	ferred in any surv		***	110000		CIT HOSEY				36677	Table .	AND DESCRIPTION OF THE PARTY.
Schedule of Prices-			1 200	- Carlo			111				222 to 235	
Application of,	Appendices Ia, Ib	, Ic]	255	***	111	air	144	349		Di SA	159	Macorlo
School Sites to be she	wn in blue on plat	n .	411	***	***		***	***	944	-0.7640	109	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Section corner Mark	no of. Appendi	X 1		77.	410		315.	231	Ceste C	J. Breeze	78	- 5
Shire Council to be in	formed of road su	rveys	2.55	911	345		100	1444		100	241	distributed.
Special contract Sur	veys may be let b	3 ***	1,666	44.	2.0		9357	0.1	un fatous	10,000	100	-4-strate(1)
Special Marks— To be inserted in	feature surveys.	TApp	sendia	T]	19.69		***	979	444		126 to 136	THE RESIDENCE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN
(Vide marking)		444		869	100	235	351	30	1000	- 22.2	235	16
Dammant for					7. 7	d D O	- 111	-448		ILIPER)	200	um az 13
Charles where illnot	enting instruction	8. [4	ppen	dices Z	, Za, Z	D. B. S	-10	16.65	4.4	arking.	1500 1 140 150	mhours a
Standard—Steel or in	var band to be ke	ept by	Bury	eyor a	B 18	4.54	1.630	2,55	400		Accommod live	1 1
Citronto							127	144	199.0	7674	38	enforcement 49
Not to be less th	an 100 links wide,			100 1110			344	344	*** 7	040	8.L	140
Alignment of. [Appendix D	277	355	100		1	11.					4.
Subdivisions— of measured port	ions		***	1993		1496	14.00	444	(111)	1619	61, 98	10
Payment for			454				944	***	***	1.64	231 75	1
Suburban holdings	General directions	for st	arvey	of			+1.5	444	999	114	10	
Suburban Portions-									***	+++	38	1
Area not to exce	ed 20 acres	+4.0	***	***			***	200	***	***	59	1
Offsets not to ex	ceed 75 links	161	222				***		***		112	8
Marking and nu	who winds of	***	14.54	1000								

-imon			Subject	+							Paragraph.	Page.
reharges-									Jos	eilen	- special vi	percent
May be recovered as a debt	from 8	Survey	or in d	lefault	976	471	-10-6	- days	quibl.	Design)	amaryina amaryina amaryina ad anarina	Gertine
Not to exceed charges for or	riginal	SHITTE	U .	New	917	-947	794	932	135.10	ming. to	mine of Lord	in margin
Of cost of inquiry or amend	ment (of surv	rey	197	711	100	Qu.	4.70	VINTE ISO	10.00	June 14 and	2
Definition of term					1 empli	mit pen	amon, agi		any tar se	III DATE	nd no longithm	Service of the last
To be to standard measuren	nent of	f the T	hanasha	294.	411	***	7.64	39.6	111	***	of the Post I	Trans.
Proposed modification, to be	e sepor	eted to	Dietei	ot Sweet	***	47.0	***	300000	446	ned/f	all to by a line	5
Date of, to be given in field	notes	COOK SE	TABLE	or outv	eyer	***	771	3.84	146		25	5
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Regulations for the Employment of Surveyors by the Department of Lands.

1. In these Regulations the word "Surveyor" shall mean any person duly Preliminary, licensed as a surveyor of the State of New South Wales. The expressions "Surveyor-General" and "District Surveyor" shall mean respectively those officers of the Department of Lands. The word "portion" shall mean an area of land measured under authority and numbered as of a parish. The term "survey" shall include, beside measurement and marking, the drawing of the plan, preparation of the letter transmitting same and of proper and shall be a plan, preparation of the letter transmitting same, and of reports and schedules on approved forms.

2. All surveys and duties shall be performed under these Regulations, upon officers are thereset to instructions issued by the Surveyor-General, or a District Surveyor, or an officer instructions, specially authorised by the Surveyor-General.

3. All official correspondence, reports, plans, and accounts shall be transmitted to tions to be sentistrict Surveyor. the District Surveyor.

4. A Surveyor shall provide for himself the surveying instruments mentioned in Equipment, Appendix A; also the necessary equipment and labour, copies of plans of adjacent surveys, Acts of Parliament, and all other information requisite for the proper performance of the service entrusted to him.

5. All instructions shall be acted on promptly, and as far as practicable in due Prompt attenorder of sequence; neglect in this respect may lead to stoppage of advances on account, or withdrawal of instructions.

6. Measurement by deputy, signing the declaration on plan or secount in case Measurement by where survey or amendment of survey or inspection has not been performed by the bilitid. Surveyor duly authorised, or accepting other remuneration than possessed by the Department for services performed under these Regulations, are strictly prohibited, and will lead to cessation of employment of the Serveyor thus offending.

7. A theodolite with not less than 5-inch plates shall be used in all surveys. Theodolite to be used the District Surveyor authorises in writing the use of some other instrument, and instrument and be subject to the approval of the District Surveyor. All measure—orises. ments of lengths shall be to the standard kept by the Lands Department of New South Wales. Every Surveyor shall keep a steel or inver band to be used solely as a standard to be kept. and it shall be lested at such times as the District Surveyor may direct.

8. The Surveyor shall for each calcular month compile a progress report on the Monthly progress report, approved form, and shall transmit the same to the District Surveyor under whom he may be employed on or before the third day of the following month. (Appendix K.)

9. Sufficient notice of any proposed absence from district, its probable duration, Absence from district. and the Surveyor's address during period of absence are to be given to the District Surveyor, so that approval or atherwise may be intimated. Neglect in this respect will jeopardise further employment,

10. The employment of a Surveyor is held to preclude him from applying for Applications for any holding under the Crown Lands Acts, unless with the sanction of the Minister. Surveyor.

11. Surveys found to be erroneous, or surveys in contravention of the Land Acts, Erroneous surveys not in accordance with these Regulations, may be rejected by the Surveyor rejected, and General or District Surveyor, and the charges for the same may be disallowed; or, if charges dissuch charges have been paid, the amount thereof may be surcharged against any moneys of amendment which may be due or may become due, or may be recovered as a debt from the Surveyor surcharged. in default; or, if another Surveyor be employed to amend or remeasure, then the cost of his services (but not exceeding the charges for the original survey) may be surcharged to the account of the Surveyor in default, or may be recovered from him as a debt.

12. When a survey is rejected for any of the before-mentioned causes, the Marking to be marking shall be effaced by the Surveyor in default if so directed. A plan may be effaced, rejected, on account of erroneous survey, defective drawing, or other sufficient reason, returned. A rejected plan will not be returned to the Surveyor, neither shall payment for the same

13. Under certain circumstances, e.g., when there has been failure to complete a rine may be survey in accordance with these Regulations, or when a plan has been inaccurately or imposed for faulty service. hadly drawn, or an area has been incorrectly computed, and it may not be expedient to reject the survey or plan, a discount, to be approved by the Minister, which shall not exceed 25 per cent. on the authorised charges for the service, may be imposed to cover the cost of professional labour involved in examination and amendment; or, in event of the charges for the imperfect service having been paid, such discount may be sur-charged to the account of the Surveyor in default, or may be recovered from him as a

Memorandam

14. Memorandum re errors or omissions in connection with any service must meet with immediate attention and reply by the Surveyor; if unanswered for a period exceeding one month it shall be competent for the Surveyor-General or District Surveyor to cause inquiry or amendment of survey, the cost of which may be surcharged to the Surveyor's account.

Unsatisfactory ervice will lead to cessation of employment or stoppage of advances, Entry on alignated lands,

15. Erroneous or incomplete surveys or failure to comply with these Regulations shall be held to be a sufficient cause for cessation of employment of the Surveyor or the stoppage of advances on accounts.

the stoppage of advances on accounts.

16. Attention is directed to the propriety of giving reasonable notice to the owner or occupier of alienated land before entry thereon in connection with any survey under these regulations.

Practice to be decided by the Surveyor-General.

thread should that But Timesant coul of he notice

3.5

17. The decision of the Surveyor General on all questions arising under these Regulations or in connection with the practice of the Department shall be final.

SURVEY AND MEASUREMENT.

FIELD-NOTES OF SURVEY. MIT CHILD THE PROPERTY OF

18. Field-notes shall be recorded on standard double sheets of paper supplied by

19: Class of survey and particulars thereof must be recorded at the beginning of the field-notes, and the date of completion, together with a certificate in the following terms, must be entered at the end of the field-notes and subscribed by the Surveyor:—

This is to certify that the field-notes herein contained are the actual results

Licensed Surveyor.

20. The field-notes of each survey shall be sent to the District Surveyor with the plan, &c., to which they refer.

21. As the field-notes are the primary record of survey, are not epied as evidence in a Court of Law, and are for Departmental reference, it is of importance that they should be precise and complete, and kept in a neat and professional manner.

22. A diagram shall be provided in field-notes to illustrate same.

23. Field-notes shall contain the notes actually taken in the field, not copies merely, and it is desirable that they shall be recorded in ink.

24. In the event of alteration of a mistake, there should be no erasure, but the erroneous entry should be neatly struck through, and the correction written above.

25. Date of survey, portion No., parish, county, applicant's name, and purpose of survey; registration Nos. (e.p., for conditional purchase, homestead lease, special lease, &c.), shall be first entered in each case; and the number and date of letter transmitting plan shall be added in due course.

26. The initial line of every survey and ezimuth adopted shall be clearly indicated.

27. Bearings shall be clearly shown, with particulars of repetition of angles.

28. Length shall be entered as read, corrections for hypothenusal measurement and temperature shall be noted, and the lengths deduced therefrom shall be distinctly indicated.

20. Whenever there may be a close, in the measurement of an area, or in a feature survey, or road survey, the closing angle shall be observed and noted.

30. References to corner trees may either be shewn on diagram or in tabular form referred to in diagram by alphabetical letters.

31. Features shall be shewn comprehensively, so that a draftsman may be enabled to represent the general aspect of the country.

32. On measured lines, the intersections of watercourses, summits of ranges, other natural features, fences, &c., &c., shall be correctly noted; lines rechained shall be so specified. Position and state of preservation of old marks shall be carefully noted.

33. Intersections, offsets, and widths of watercourses shall be shown in the traverse of features. It is not sufficient to draw them without noting distances.

34. The positions of improvements shall be clearly indicated; particulars of ownership, description, and value shall be entered, and also the dates when the improvements were effected.

35. Full particulars shall be stated as to the character of soil and timber, grazing or agricultural capabilities, water supply, and the geological formation of the country.

36. The Surveyor shall take such notes whilst in the field as will enable him in his letter transmitting the plan to report precisely in any case what natural boundaries or parts thereof might be exempted from the condition of fencing, or admit of give and take fence.

37. Notes shall be made of the estimated capital and rental values of land. These may be especially useful to the Surveyor when called upon to give evidence in Court.

38.

Town and Suburban Lands:

38. Town allotments shall not exceed 1 acre each, and on a proclaimed Gold or Townslotments. Mineral Field 1 acre. Streets shall not be less than 100 links wide, and as a general width of streets rule shall be 150 links. Lanes shall not be less than 20 feet wide, and as a general shall not rule shall be 31 links. A suburban portion, when measured for auction sale, shall not tions—area.

COUNTRY LANDS.

39. In the measurement of a portion fronting a watercourse, the boundary of the Pronting water-area shall be as nearly as practicable the fair limit of the channel, excluding from the area shingle beds and all lands embraced within the ordinary bed of the watercourse. When the bank at a corner is liable to erosion the corner stake should be placed on the boundary a short distance back from the bank, but in such a case the distance therefrom to the fair limit of the channel shall be stated.

40. Where there is doubt as to whether a portion should be measured with Frontage-doubt as to what frontage, reference should be made to the District Surveyor, upon whose instructions may contain survey shall proceed.

41. The principle laid down in the Crown Lands Act in reference to conditional Directions of purchases that all such measurements having boundaries other than frontages shall be cardinal points, directed to the cardinal points shall be followed as far as practicable. A Surveyor must therefore keep the magnetic needle of the instrument in correct adjustment. Where a new measurement adjoins an older measurement, the meridian of the latter shall be adopted where the magnetic readings differ less than 30 minutes, unless the District Surveyor directs the adoption of the meridian of an adjacent survey, or a meridian stated relatively to the true north.

42. Where part of a boundary, or parts of boundaries, may be inaccessible, a Inaccessible, a boundary, connecting traverse is to be made between the extremities of the measured parts, and at such extremities stakes are to be inserted, and their positions determined relatively to reference trees marked with the broad-arrow. The numers red parts shall be delineated upon the plant by broken lines,

43. Where there is a cliff which forms a natural barrier, the boundary of the natural barrier. portion shall be defined by right lines approximately following the elift.

144. For the purposes of intercommunication or access to water supply, roads shall Roads for intercommunication. be provided in the most suitable positions. Such roads may be of various widths, according to the conditions of the ground and the circumstances of traffic, and shall not be less than 100 nor more than 300 links wide, unless otherwise directed. A road must be provided to every portion or member of a series of a holding, or where necessary to any reservation or authorised mining occupation with the exception mentioned in the next succeeding paragraph.

45. In the measurement of a Grown Lesse the survey or marking of boundaries within Crown of any lands occupied under Miners Rights is not required, nor arb access roads to be Icases. specially provided. The approximate positions of such occupations are to be indicated on plan; particulars afforded and areas excluded from the area of the Crown Lease.

46. As a rule, a diagram showing the figure of the area to be measured will be measurement, annexed to the instruction. Upon this diagram roads for reservation may be delineated. Lut such are to be regarded merely as indicating probable local requirements. The Surveyor shall select the most suitable positions for roads,

47. As for as possible, roads should form houndaries of portions to be measured. Reservation of a i.o., an area may be modified in form so that the road in the most desirable position shall be a boundary; where the reservation of a road through a portion may be unavoidable the Surveyor shall survey and mark the same on both sides, unless otherwise directed, See paragraphs 122, 125.]

48. At the crossing of a river, creek, or gully, the road shall be provided of such and crossing extra width as may be requisite to enable the formation of the best causeway, or construction of a bridge in the best position. (Especial care should be taken in this matter, where a ford is liable to alteration of site by flood.) This rule will also apply to providing ample and convenient access to water, or to landing-places on navigable

19. In the subdivision of land, in view of future settlement, the Surveyor should we resort exercise judgment in selecting and recommending for reservation, permanent waterholes, then for springs, and parts of watercourses desirable for water supply, which may be necessary for the beneficial occupation of the surrounding country; also sites for quarries, wharves, and other public purposes, with sufficient access thereto.

50. The Surveyor shall recommend for reservation suitable areas covering pro-Trigonometrical minent points which may hereafter be useful in the trigonometrical survey of the to be reserved, country, whenever in the course of his duties the necessity for such reservations may present itself; such recommendation to be forwarded to the District Surveyor without delay

delay.

51. The position of a water-race intersecting a portion shall be defined by Water-race to traverse, and there shall be a reservation to a width of 10 feet on each side; where the cutting exceeds 10 feet in depth or a tunnel is constructed the width shall be 20 feet on each side (Regulation \$7, Mining Act, 1906).

52. All drains legally constructed shall also be traversed unless otherwise Reserves to directed, in order that reservations may be made to protect same.

53.

Magnetic variation to be determined.

Compadism of

53. The District Surveyor may require the magnetic variation of the survey to be determined by solar or stellar observations, the particulars of which shall be recorded on the plan, in the approved form. [Appendix B.]

51. Comparison of azimuth is sometimes needed, e.g., by noting the direction

of a boundary intersecting the traverse of a road or other survey, when a connection to a corner is not requisite; or in a connection by traverse to the corner of a persion where the bearing of a boundary should be noted. The latter service is distinct from connection along a boundary to a corner, which of itself determines azimuth, and will be paid for at connection rates.

55. Portions shall not be measured with frontage to lakes, lagoous, ill-defined watercourses, and swamps; the boundaries bordering thereon shall be defined by right

Lakes, lagnons &c.,—portions hordering on.

Tidal waters ing on

56. Land covered by tidal waters cannot be alienated below high-water mark, unless under special conditions as prescribed by law. High-water mark shall be defined as the mean high-tide mark between high-water spring and high-water neap tides. Attention is directed to Appendix C. When the conditions are favourable, a road may be provided approximately along high-water mark, to form the boundary of a portion.

Parish-

57. All portions shall be numbered as of a parish and the number to be used numbering portions therein, will be specified in the instructions for survey.

17/ 58. In order that each portion may be definitely described in a Grant, it is necessary to connect it with some previous survey; where there is no considerable difference in distance, connection shall be made with the nearest measured portion in preference to feature or road surveys. The azimuth of the survey connected with shall be observed and noted on plan.

Offsets.

59. Offsets from traverse lines to fix the positions of rivers, watercourses, &c., shall not exceed 150 links in surveys of country portions, or 75 links in suburban portions.

Land held nuder Mining Act.

60. Land under lease or lawful occupation for mining purposes, and lands of which a lease under any Act in force for the time being relating to mining has been applied for, shall not be measured for alignation except on application under section 62 of the Crown Lands Consolidation Act of 1918. Any instruction which cannot be completed for this reason shall be returned as quickly as possible under report. there he any modification as to form of measurement to avoid interference with mining ecompation, full explanation should be afforded in the letter reporting survey.

Subdivision of measured portions, and and connections

61. No measured allotment or portion shall be subdivided or eneroached upon without specific instructions to that effect.

62. In subdivision of a measured portion, connections along boundaries are required from the extremities of the dividing line to the nearest points established in the former survey. The other boundaries of the original portion should be remeasured only when the subdividing line does not with the original survey close within twice the limit of error allowed by paragraph 68; and such conjections and remeasurement shall include remarking. 63. In all surveys within view of trigonometrical stations, bearings shall be

Bearings do trigonometrical stations to be

observed thereto, and the particulars shall be recorded upon the plan. 64. In the measurement of portions separated by a river or creek from other portions, connection shall be made between them at convenient intervals.

Connection with other marked boundaries.

65. Whenever a portion is measured within a few chains of any previous survey a connection shall be made to a corner or some other defined point thereof.

Bearings to distant objects.

66. When an isolated portion is measured, bearings should be observed from one or more corners or defined points to prominent hills or other conspicuous natural features.

Errors divelosed in measurement.

67. Where, in the measurement of an adjoining portion, an error which would materially affect the area is found in the former measurement, and where the new measurement if proceeded with would preclude the adjustment of the former measurement, the matter should be immediately referred to the District Surveyor, with a report and sketch in illustration, reference being specially made to existing survey marks, if any, also to fences or other improvements on or near the boundary. For the purposes of this Regulation it shall be held that an error which may require this course of action shall mean an error exceeding one half per centum in length, and indicating an excess or deficiency of area to the extent of one per centum. The following cases are those where an adjustment of area may be considered necessary.

(a) In a freehold portion where the error indicates that the area is less than the area stated on the plan.

(b) In a conditionally-purchased portion where the nominal area of the whole

holding is 40 acres, but the error indicates that the area is less than 40 acres.

(c) In a conditionally-purchased or conditionally-leased portion where the error indicates that the total area of the holding is greater than the maximum area wil hot

permitted by law.

(ii) In 2 conditionally-purchased or conditionally-leased portion where the error indicates that the relative legal proportion of areas has been disturbed.

indicates that the relative legal proportion of area (e) In a homestead selection, settlement lease, or other lease, where the error indicates that the area is greater than the area stated on the plan.

68.

188

68. The accuracy of the survey of each portion shall be tested by latitude and departure, and the close shall be within the following limits of allowable error, viz.:— error. The sum of the differences of latitude and departure of the perimeter shall not exceed at the rate per mile for boundaries and the parts of boundaries crossing level country 1 link, for undulating country 2 links, and for mountainous country 3 links. The following directions shall apply in deciding the respective classes of country:—

"Level," where the slope does not exceed 3 degrees;

"Undulating," where the slope ranges from 3 degrees to 10 degrees;
"Mountainous," where the slope exceeds 10 degrees.

The abrupt banks of watercourses less than 500 links wide shall not be included in estimating the slopes. The Surveyor shall state on the approved form (paragraph 188) the class of country; and if called upon shall show data in support thereof.

69. When instructions have been issued for survey of a specific area, there shall Deficiency in be no deficiency in the area measured.

70. The marked starting point, and also any prominent feature, &c., referred to in statting point, an application for conditional purchase or conditional lease, shall be indicated on the plan from actual measurement, unless the land has been allotted in a modified or different position from that applied for.

71. Reserves out of areas conditionally purchased may be made for the purposes Reservation out of area purchased under section 46 of the Crown Lands Consolidation Act. 1913, viz., for necesspecified under section 46 of the Crown Lands Consolidation Act, 1913, viz., for necessary roadways, trignometrical stations, and sites for, and sources of water supply,

72. Any desirable modification of form of measurement shall be reported to the Modification of form of measurement. District Surveyor, accompanied by applicant's written consent, if obtainable; but any modification effected without the District Surveyor's approval will be at the risk of the Surveyor.

IMPROVEMENT PURCHASES.

73. Within town or suburban limits the form of measurement shall be in according ance with the general design of subdivision; and where modification of the design is town and found to be desirable, the form of measurement shall be submitted to the District

74. The areas to be measured shall not exceed † acre for town or village lands as Ana. defined by section 3, Mining Act, 1908, and 2 acres for other lands.

HOMESTRAD SELECTIONS, HOMESTRAD FARMS, AND SUBURBAN HOLDINGS.

75. All the general rules herein contained relating to the conducting and directions, marking of surveys shall be generally adopted in the measurement of homestead selections, horrestend farms, and suburous holdings unless otherwise directed. A diagram will accompany the instructions, showing the lines to be measured and marked

Ideals diversity of become LEASES or the leaders the about the about

76. For survey of boundaries of leases other than conditional leases, conditional boundaries of purchase kases, and residential leases, special errangements will be made by the District Leases. Surveyor, who will direct what lines are to be messured and marked.

ROADS UNDER THE PUBLIC ROADS ACT.

77. In survey of a road, the provisions of the Acts in force, and Regulations Survey of road, thereunder, must be strictly observed.

78. The Shire or Municipal Council must be informed of any surveys of pro-cipal Council posed roads or streets, and be asked to instruct its officer to meet and confer with the be informed. measuring surveyor on the ground, so that the hest position of the road or street may be obtained.

79. The intersection by the road of all marked boundaries shall be noted Connection with measured por-Wherever practicable, the bearings of such boundaries shall be determined, and, at tions. suitable intervals on the road traverse, connection measured to a corner or other defined point. Termination of the road survey shall be connected with corners of portions or defined points on other surveys. In an estate severed the position of any dwellinghouse within 200 yards of the road shall be determined, unless the owner shall have consented to the road. The requisite notes shall be made during survey, to enable the features and improvements to be shewn on the plan as prescribed by Regulations 192

80. The customary width for a road through alienated land is I chain, but for Width of road. sufficient reasons this width may be increased or reduced. It is not necessary that roads shall be of uniform width throughout.

ALL distraction as badless of noticeable to be much the Alexander of Streets.

81. Survey for alignment of streets shall be performed in accordance with Alignment of streets. instructions set forth in Appendices D and S. FEATURE

the last the desired of the offerture Surveys, on all to prompt of the

General information,

82. In a feature survey, observations are required such as shall enable comprehensive representation of the character, etc., of the country.

83. As in a feature survey it is desirable to obtain as much information possible, the surveyor shall observe bearings to determine the position of hills, opposite banks of watercourses, &c.

Connection with county and other marked boundaries,

84. Intersections of land district, county, run or other boundaries, railway and telegraph lines, &c., shall be carefully noted in the course of survey, and connection to some fixed point thereon shall be made, also with any measured portion within reasonable distance, and where practicable comparison of azimuth shall be noted.

85. Every traverse shall follow as nearly as possible the features to be surveyed, with a view to accurate delineation on plan. Offsets shall not exceed 150 links.

Selection of features for cen Direct connec-

86. In selecting features for a connection survey, preference shall be given-firstly, to watercourses; secondly, to ranges of hills and divisions of watersheds; and lastly to tracks. Where there are no leading features, the connecting survey shall be as direct as possible.

Topographical surveys.

87. Topographical surveys shall be made in accordance with special instructions. See Appendices P and P1.

Acre Illia, vies for no Appropriate to Triconometrical Connections. and head of the Com-

- 88. A connection with a trigonometrical station shall be traversed as directed in the instructions, unless found to be impracticable or very difficult, when the surveyor may exercise his judgment in selecting another route to or from the same portion or group of portions.
- 89. In the connecting traverse, the bearings shall be determined by included angles, to be repeated at least once; and special precaution should be taken to ensure accurate linear measurement.
- 90. When a connection is made to or from a portion, one side shall be retraced as far as may be necessary to accurately determine the azimuth thereof.
- 91. At the station pile the bearings of several of the principal circumjacent trigonometrical stations should be observed and the name noted of one or more of
- 92. In order to determine difference in azimuth from the trigonometrical survey, assuming the connecting traverse to be toward the pile, proceed as follows, viz :- At the last traverse station x, observe the angle to the mast m, and measure the distance; also at x observe the angle to a point y hereinafter mentioned; from m measure a convenient length, say 10 or 20 links to a point win the direction of one of the distant trigonometrical piles k, such a one as may be suitable; at y observe the angle subtended by the trigonometrical pile k and the traverse station x. These data will enable the angle subtended at m by the points k and m to be computed. The mast or pile should not be disturbed.
- 93. When a trigonometrical pile may be very difficult of access, and a connection by traverse might involve unusually costly service, it may occasionally be desirable in a well-conditioned triangle can be obtained—to utilise a base, from which the position of the trigonometrical station may be computed, and the azimuths compared.
- 94. The plan shall be drawn to the scale of 20 chains to 1 inch, and in simple style, showing only such boundaries, corners, &c., as are fixed by the connecting traverse, and which can be projected from the field-notes. The features of the country shall be represented as usual. For short connection there is a lithographed plan form, which may be had on requisition.

seem is will be to bear out to decrees the Cemetries, or honorth and no poyotica such

Cemeteries

95. Cemeteries are to be measured and marked in accordance with special instructions as local requirements are found to vary. General directions are afforded in Appendix E.

MARKING [GENERAL].

96. The following directions shall apply to the marking of all boundaries and all measured areas, excepting those hereinafter specified. The District Surveyor, with the approval of the Surveyor-General, may dispense with any form of marking which is not adapted to any particular locality, and substitute any more suitable marking. All marking shall be performed in a permanent manner, and in accordance with the following specification:---

Stakes.

SECTION.

(a) All stakes shall be of sound, durable hardwood, and shall be split or sawn, as may be directed by the District Surveyor. Stakes at corners, except as prescribed in paragraph 110, and at reference stations, shall be 24 inches long, 4 inches by 4 inches, and 20 inches in the ground. Alignment and direction stakes shall be 18 inches long, not less than 3 inches by 2 inches, and 16 inches the state of the same of in the ground. - loo il refronce uno to maine (b)

(b) Reference and corner posts shall be of sound, durable timber, 3 feet 6 inches Posts, long, 6 inches square, or 8 inches in diameter, and 24 inches in the ground.

In localities where hardwood cannot be obtained, such other timber may be used, and Timber to be in such form as shall be approved by the District Surveyor.

97. Separate reference-trees or rocks shall be marked, when available within 200 Between trees of corners and reference stations by rocks. links of corners and reference stations, by removing a portion of the bark from the side of the tree facing the stake, and on the surface thus exposed or on the rock inscribing broad-arrow over the parish number or the characters distinctive of the survey. (Appendix T, diagram No. 1.)

98. In the subdivision of an alienated measured portion for surrender, where subdivision of part only is to be surrendered, the dividing line shall be marked in accordance with portions Regulations 113, 114, and 115, but its terminals are to be marked with stakes inscribed with a broad-arrow only and lockspits.

99. Particulars of all reference trees or rocks, i.e., bearing and distance to the Reference nearest stake of traverse or corner stake, and species of trees and marks thereon, shall particulars of be observed and recorded for noting on plan, and such distance shall be horizontal, and the bearing and distance shall be from the broad-arrow to the stake.

100. The number of corners shall as a general rule be restricted to four per Numbers of portion, and placed at angles indicating the four principal changes in course. Addi-marked. tional corners may be marked in similar positions, not within 20 chains of another corner, but payment for such additional corners will be subject to approval of the District Surveyor.

101. When a tree stands on a corner, the bark shall be removed from a suitable Tree on corner. part facing a boundary line, and on the surface thus exposed shall be inscribed a broad-arrow over the parish number or numbers; and if the tree exceeds 16 inches in diameter, it shall be marked by four horseshoe marks, two of which shall be in the alignment of the intersecting boundaries and each distinguished by a broad-arrow. (Appendix T, No. 9.)

102. Where there is no tree or rock available for reference purposes, a post shall Post wherether be used at the corner, or reference station, having inscribed thereon a broad-arrow over the distinctive letters or numbers of the reference station or corner.

103. At all stakes, posts, and trees on corners, lockspits, 10 links in length, 1 link Lockspits, in depth and width, and commencing 2 links from the stake, post, or tree, shall be cut stones may be in the directions of the lines of the survey. Where the conditions render it desirable, packed in lieu of lockspits, stones may be packed in the direction of a boundary, or (excepting in town allotments) direction stakes may be placed 20 links distant from the stake, Direction post, or tree. [See Appendix T, diagram No. 2.]

104. All survey marks, i.e., corner trees, corner-posts and stakes, alignment-Broad-arrow. stakes, mile posts, masts, or beacons (but not blazed trees along boundaries), must be marked with a broad-arrow. For town allotments or small suburban portions, and for alignment stakes, the broad-arrow mark may be punched on the peg. All broad-arrows, letters, and numbers on reference trees and posts shall be of the usual form, and not less than 4 inches in height and 1 inch in depth.

105. When it is requisite to mark a station on a track in use for traffic, by in use, inserting a stake or peg, care should be taken that the top shall be flush with the

surface of the ground, and there shall be no lockspits.

106. All boundary lines, corner, alignment, reference, and terminal points shall be marked and defined as follows:-

TOWN ALLOTMENTS AND SUBURBAN PORTIONS.

107. The building-lines of streets and the side-lines of lanes shall be cleared to dary-lines. a width of not less than 3 feet, by the removal of all scrub and trees of a less diameter than 4 inches.

108. All trees along and within 3 feet of a boundary-line shall be marked with Trees along boundary-lines. the horsehoe mark in the manner prescribed for country portions (paragraph 114).

109. Each section corner shall be marked by a split or sawn hardwood stake Section corner. (paragraph 96) and by lockspits. On a dressed surface of the stake the section number, 3 inches in height, and in ordinary numerals, shall be cut or branded, or painted in black on a white ground, as may be directed; the number of the allotment shall also be marked 2 inches in height, on the section-corner stake. [See Appendix T, diagrams Nos. 8 and 4.7

110. At each allotment corner a split or sawn hardwood stake, 3 inches by corner, 2 inches, and 20 inches long, shall be sunk 16 inches into the ground, and shall be marked with the allotment numbers in figures 2 inches in height. Lockspits shall also be cut at the corners of allotments, 6 links in length, 1 link in width and depth. [See Appendix T, diagram No. 5.]

Book at corner.

111. If a corner shall be on rock, a hole shall be drilled ‡ inch in diameter and 1 inch deep, and a broad-arrow shall be inscribed, and lines shall be marked with a pick in the direction of the boundaries. The section and allotment numbers shall also be cut on the rock. Where the nature of the rock renders it desirable, the broad-arrow, direction lines, and allotment numbers, may be painted. [See Appendix T, diagram No. 6.]

Numbering-Suburban portions.

112. Suburban portions shall be numbered as of the parish and marked in the same manner as country portions; unless where previously designed in sections, when they shall be marked and numbered in the same manner as town allotments.

Country Portions.

Clearing boundary-lines. 113. All boundary-lines shall be cleared to a width of not less than 3 feet by the removal of all scrub and trees of a less diameter than 4 inches.

Trees on or nea

114. All trees along boundary-lines, within 3 feet in thickly-wooded country and 5 feet in open forest country, shall be marked with the horseshoe mark, which is to be cut into the wood of the tree on the opposite sides, in the direction of the boundary-line; and those trees which are in the line shall be marked in addition with a smaller horseshoe mark above the other. [See Appendix T, diagram No. 7.]

Alignment stakes.

115. Alignment stakes shall be inserted on the boundary at intervals of not more than 10 chains, with lockspits, the object being to provide marks visible one from another; and on boundaries exceeding 120 chains in length there shall be intermediate reference stations at intervals not exceeding 80 chains, which shall be marked for identification in alphabetical sequence. [See Appendix T, diagram No. 8.]

Tree on corner.

116. When a tree stands on a corner it shall be marked as provided in Regulation 101. [See Appendix T, diagram No. 9.]

Rock on boundary or at corner.

117. Rocks which may be upon a boundary line shall be marked in suitable places with a pick-line whenever the character of the rock will admit of it; and if a corner of a portion be on a rock, it shall be marked with the parish number, and in the manner specified in paragraph 111. [See Appendix T, diagram No. 10.]

Re-marking of boundaries, 118. When Crown and is to be measured adjoining a previously-defined portion, the marking of the common boundary shall be renewed; where a fence has been erected on the boundary, further alignment stakes and lookspits are not needed.

Obliteration of marking.

The obliteration of marking of a cancelled survey shall be limited to defacement of the corners, the boundaries to be shewn on plan by dotted black lines.

RESERVE, FEATURE, TERRITORIAL SURVEYS, AND ROADS.

Reservo.

119. For a reserve the reference-marks shall bear inscribed the usual letters significant of the purpose of the reservation, e.g., W.R., T.S.R., &c., unless directed to be numbered as a portion. [See Appendix T. diagram No. 11.]

Festure survey.

120. At all reference points on feature surveys, special marks, as prescribed by paragraph 126 shall be inserted. At convenient places for the purpose of subsequent comparison of meridian the District Surveyor may require a bearing and distance to be recorded to a mark on any convenient tree or post distant (say) about 5 chains. The mark shall be a copper tack at the apex of a broad-arrow. [See Appendix T, Liagram No. 12.]

County bounduries and con nections. 121. For county boundaries, the reference-marks shall bear inscribed the initial letters of the names of the counties adjoining, over a number in due sequence, as directed. For connection surveys reference-marks shall bear inscribed letters in alphabetical sequence over the last two figures of the year. [Vide Appendix T, diagrams 13 and 14.] The marks shall be distant from each other about one mile.

Rosds.

122. A road shall be defined on both sides by trees marked in the prescribed manner; and split hardwood stakes, 3 inches square and 21 inches long, 18 inches in the ground, shall be inserted at all ungles, and at intervals not exceeding 10 chains, and also at each mile of continuous measurement; there shall be lockspits at stakes on the side measured.

Miles to be marked on tree or post. 123. Unless directed to the contrary, at each mile the nearest tree shall be marked, or in the absence of a tree within a reasonable distance, a reference post shall be used instead of a stake, bearing inscribed letters in alphabetical sequence over the two last figures of current year. [See Appendix T. diagram No. 15.] The particulars of bearing and distance from the marked tree to the mile-stake shall be observed and noted for reference as prescribed. [See paragraph 99.]

Corner-post of fence.

124. When a fence is coincident with one side of a road, the corner-posts shall be marked with a broad-arrow over the letters R.D. [See Appendix T, diagram No. 15.]

Reserved road.

125. A reserved road through a portion shall be defined in the manner specified (paragraph 122), and stakes with lockspits shall be inserted at the points of intersection with the boundaries.

SPECIAL

SPECIAL MARKS.

126. In addition to the marking hereinbefore prescribed, it is required that there special managed in the state of the special managed in the state of the special managed in the speci shall be occasional special marks, which may be capable of identification when, in the course of time, the ordinary marks by stakes, lockspits, and trees, may have decayed or may have been destroyed in process of settlement.

127. The character of such special marking must, to some extent, depend upon Description of surrounding conditions, e.g., in a country where there may be rocks, it would be sufficient to insert metal plugs in suitable places; where there are no rocks a quart bottle filled with a mixture of sand and cement, or a piece of galvanised-iron tube would be suitable.

128. The metal plug for insertion in rock shall be of round copper or Muntz Copper plug metal rod, not less than 1-inch diameter, and not less than 3 inches long; and there shall be a deeply-inscribed broad-arrow, 4 inches long, with its apex very near to the plug; and the plug should be fixed in position by melted sulphur, the top being (say,) inch below the surface of the rock.

129. To fix a plug in rock—A hole is to be drilled somewhat deeper than the To ax plug. length, and about double the diameter of the plug. Melt sulphur in an iron vessel (an iron ladle with a long handle is best), and when the surface of the sulphur appears brown, add a like quantity of clean, sharp, dry saud; stir, and pour round the plug. The mixture sets quickly.

130. For bottle marks mix clean, sharp sand and Portland coment in the propor- Bottle mark. tion of 3 to 1, with sufficient water to make a good mortar; fill the bottle with same, and place it vertically, top upwards, 1 foot below the surface of the ground.

131. The galvanised-iron tube shall be of the sort ordinarily used for water Tube nine. supply, the rim to be not less than a inch thick, the piece to be I foot long, and to be inserted vertically, with the top I foot below the surface of the ground.

132. In road survey it is desirable that these murks be inserted in the alignment Positions of at suitable points about half a mile apart; they shall be on the same side of the road, survey, and distant 5 links from a station or an alignment stake, and in the same direction therefrom relatively to a terminal of the survey.

133. In subdivision of Crown land, the selection of positions for special marks portion must be left largely to the discretion of the Surveyor, who in the process of measurement will become acquainted with conditions of the ground. It may be pointed out that it would be an advantage to have intervisible points suitably placed for reference on one boundary, so as to facilitate comparison of azimuth.

134. In feature survey, the special mark shall be placed at a station where there is For feature survey. a reference-tree. In the marking of any survey, rock marks are to be pre-erred.

135. On the plan, the station or corner nearest to which the special mark is Mode of indicating inserted, shall be indicated by two concentric circles, and amongst the notes on plan special mark on plan. there shall be particulars.

136. Marks for the surveys mentioned in paragraphs 132 and 133 will be inserted to be inserted only under specific directions from the District Surveyor, and directions.

REPORTING WILFUL DESTRUCTION OF A GOVERNMENT SURVEY MARK.

137. It is desirable to report any case of wilful destruction of a survey mark, survey mark when it may come under notice, and when the circumstances admit of prosecution of the offence under the Survey Marks Act, No. 56, 1902. [See Appendix F.] The particulars required to enable successful prosecution are the full names and place of residence of the person offending; the place; the date of offence; the names of any witness and residence; the specific mark destroyed; the name of the surveyor by whom the mark was made for the purpose of Government survey—for there must be identification of the survey mark; and the names and designation of any official in the locality to whom it might be convenient to entrust the prosecution, e.g., Senior Police Officer or Crown Lands Bailiff, &c.

138. It is very desirable that any well-authenticated case be made the subject of immediate report to the District Surveyor, with a view to prosecution; steps being thus taken for protection of survey marks, the mischievous destruction of which causes much inconvenience and loss of time.

DRAWING.

GENERAL DIRECTIONS.

139. The best mounted hand-made drawing paper shall be used for all plans.

140. Plans shall be drawn on paper of the following sizes, viz., foolscap page, sizes of plans single, double, or quadruple foolscap sheet; and the paper shall not exceed the size requisite for the survey, allowing ample vacant space for notations as to sales, issue of deeds, reservations, &c. It may be mentioned that much inconvenience is caused through insufficient space for notations. The size of roll plans shall be restricted to limits prescribed by the postal regulations.

Paper-Quality

Photo-lithography— drawing for,

141. Plans of town and suburban lands, and of country lands measured under certain conditions, may be required to be drawn for photo-lithography.

Portions on

142. A plan ordinarily shall not represent more than one portion; but for special reasons and with authority obtained the number may be increased.

Transmission of

143. Plans shall not be folded for transmission through the post, but shall be rolled on rollers, or otherwise protected from damage. Should a plan be damaged through want of proper care in transmission, the Surveyor will be required to furnish a duplicate at his own cost.

Plan to be cor rectly and car fully drawn.

144. A plan shall be accurately plotted, and if, upon inspection, found to be incomplete, faulty, or not up to the standard of professional work, it may be rejected.

Bearings to magnetic meridian.

145. The bearings of all boundaries, traverses, &c., shall be stated relatively to the local magnetic meridian, or to that of adjacent survey when the azimuth of a previous survey is adopted.

Position of

146. Unless there is sufficient reason to the contrary, plans shall be plotted and shall read with the north point upwards.

North point,

147. The magnetic north shall be shewn on every plan, and where the true meridian has been determined, the magnetic variation shall be stated. The particulars of observation shall be recorded in tabular form.

Scale to be

148. On a plan of an extensive survey the scale should be drawn during plotting, and should not be less than 12 inches in length; the scale of the plan should also in every instance be stated in writing, except when drawn for photo-lithography.

149. Plans of town allotments are usually to be plotted to the scale of 4 chains to 1 inch; but in cases where the allotments may be so small as to render representation on that scale indistinct a larger scale may be used by direction of the District Surveyor. Where the allotments are to be sold by the foot frontage, the plan shall be drawn to a scale of feet, and the lengths stated accordingly. In the subdivision of a town or suburban allotment a plan of each part is to be furnished.

Scale—for suburban portions.

150. Plans of suburban portions are usually to be plotted to the scale of 8 chains to 1 inch; but the scale may be varied by direction of the District Surveyor.

Scale—for country portions.

151. Plans of country portions of 1,920 acres or less shall be drawn to the scale of 20 chains to 1 inch; for portions above that area, to the scale of 40 chains to 1 inch. When the form of an area less than 1,920 acres is such that the plan will be of inconvenient size, the smaller scale may be used.

Plan of lease-scale of,

152. The plan of any lease shall be drawn to the scale prescribed for the class of land to which it belongs, e.g., town, suburban, or country, but the scale may be increased where requisite.

Plans Real Property Act surveys,

153. Plans of surveys for the purpose of the Real Property Act shall be drawn on the authorised form (Appendix 2). A tracing, being an exact copy of the plan, shall be furnished on the authorised form. The certificate of survey shall be signed on plan and tracing. A certificate as to encropenment, &c., shall also be furnished on the approved form. (Appendix Q.)

154. The scale to be used for feature and territorial surveys shall be 20 chains to Scalo-for feature surveys. 1 inch, unless otherwise directed.

Foundaries of portions,

155. Boundaries of portions and allotments shall be shown by firm black lines; and the bearings and lengths of all boundary lines shall be distinctly written along them in black.

Bearings 1 to be noted.

156. All bearings shall be recorded in degrees and minutes from north round by east to 360 degrees.

Traverse lines.

157. Traverse lines of surveys other than boundaries shall be numbered and drawn in blue colour (except for roads); and the bearings of lines and their lengths are to be written in black in tabular form on the plan.

Tinting and edging.

158. The portion or portions represented by the plan shall be tinted; and, in addition, edging shall be used to define the computed area. The edging shall be applied with a brush.

Colours to be used.

159. The following colours shall be used for illustrating plans unless otherwise directed :-

For plans prepared for photo-lithography, a tint and edging of blue.

For other plans of areas measured for alienation or lease, a tint and edging of carmine.

For public school sites, blue.

For reserves and areas to be dedicated, emerald green.

For cemetery sites and gold-field boundaries, yellow ochre or Indian yellow.

For reserved road or track, burnt sienna.

For stations and traverse lines, co-ordinate lines, meridians, direct bearings and distances, bearings to trigonometrical statious and distant points, numbers of traverse lines, and minor connections, blue.

For topographical surveys, see Appendix P1.

160,

160. Bearings to distant or remarkable points, or to opposite sides of rivers, &c., Bearings of the and direct bearings by calculation, shall be delineated in blue broken lines, and the particulars shall be written in like colours.

161. Red writing shall not be used on plans except for numbering the road and Red writing not to be used—ent traverse on road and alignment plans.

Red writing not be used—Exception, alignment traverse on road and alignment plans.

162. All direct bearings and lengths required for describing the relative positions connections. of measured portions shall be calculated and written on the plan.

163. Lines of coasts, rivers, creeks, &c., shall be shewn, where the position is Physical features, rivers, determined with precision, by black lines, and, where otherwise, by broken black lines, and creeks, Both sides of a watercourse shall be shewn, and an arrow is to be drawn indicating the Trigonometrical direction of the current. Trigonometrical stations shall be shewn when they are upon stations. or adjacent to portions represented on a plan.

164. Hills and undulations within scope of the survey shall be carefully repre- Huls. sented.

165. The limits of swamps, forests, plains, lands liable to inundations, &c., shall other features, be carefully represented on the plan. The position and extent of improvements, such as improvements, such as improvements. buildings, fences, clearing, ringbarking, &c., on lands measured, shall also be shewn, and particulars stated in a note on the plan. Where a fence is near a boundary, its relative position thereto shall be noted on the plan.

166. Roads reserved through portions shall be represented on the plan by black reserved roads; lines, the traversed side being indicated by a firm line, and the opposite side by a broken The cosecant distance, and bearng shall be stated when the road is 5 chains wide and over. The width shall be written along the course of the road, thus:-Reserved road, I chain wide. Tracks shall be represented by brown bands.

167. When a reserved road intersects a boundary, the distance from the point of connections to intersection to a corner, also secant distance, shall be stated.

168. All boundaries shall be represented as they are found-e.g., as marked lines, old boundaries walls, or fences, &c .- any discrepancies being clearly indicated, and explained so far as practicable in the letter transmitting plan.

169. Particulars of corners and reference marks shall also be indicated as found, old reference e.g., stake found, tree found, &c. The names of grantees, conditional purchasers, or marks and lessees of adjoining portions, with the areas and numbers of the portions or allotments, shall be written in black ink.

170. The geological formation of the land measured, its suitability for building, Topographica of particulars, cultivation, agricultural or pastoral occupation, the supply of water, character of P timber, herbage, &c., shall be recorded on the plan, either by writing across the portions, or, if found more convenient, in notes.

171. On the plan of a portion, any area reserved or hold under authorised occupation within the ambit of such portion shall be properly delineated.

172. All known names of rivers, creeks, hills, lakes, localities, &c., shall be written on the plan, care being taken to ascertain and adhere to the correct orthography.

173. In extensive feature survey, the plan shall, for convenience in compilation, Feature be plotted in sheets, and no sheet shall be more than 5 feet long. Meridian lines should special distributed in sheets, and no sheet shall be more than 5 feet long. Meridian lines should special distributed in sheets, and no sheet shall be more than 5 feet long. The tions for, The be drawn through the stations at which meridian observations have been taken. angle between the meridian of the traverse and the true meridian at each meridian station shall be stated.

174. On plans of road and feature surveys co-ordinate lines shall be drawn in Co-ordinate blue colour at convenient distances (preferably 10 inches apart), and the values of the lines shall be written in the same colour on the margin of the plan. Particulars of traverse, differences of latitude and departure, also co-ordinates, shall be stated in tabular form, the traverse written in black and the other information in peneil; datum point of co-ordinates shall be such as to preclude minus values. Co-ordinates must be supplied only as regards the terminal points of the traverse, each mile tree or other salient point, and not for each traverse line.

175. The parish number and area of a portion shall be so written and placed on Parish number to be placed conveniently. the plan as to leave sufficient space to clearly set forth particulars of alienation.

176. Boundaries for territorial divisions, such as county, parish, municipal, and Distinguishing other districts, reserves, &c., shall be represented as shewn upon the table of distinguishing boundaries (Appendix U); and where necessary the particulars of the same shall be written in suitable position. Where several of such boundaries may be coincident, the most important one only shall be represented in the conventional manner, but the terms of such common boundaries shall be specified.

177. In the measurement of portions for alienation or dedication it is desirable Omission of to avoid as far as possible the introduction on the plan of fractions of an inch in town quantities. allotments, and fractions of a link in suburban and country portions; and also to avoid quoting seconds of are in bearings-the object being to simplify the description for

grant, i.e., to render it less voluminous. When a road is reserved out of a portion the area shall be specified as "exclusive of road." The following fractional quantities in excess shall be omitted according to the area specified:—

In surveys under the Real Property Act for exchange and surrender the areas are to be quoted to the nearest perch.

Reference to

178. The reference to corners of country and suburban portions shall be noted on the plan in the following tabular form, the corners being identified by letters in alphabetical order. Abbreviations, dots, dashes, or the word ditto are not to be used.

healt as man and	e in the	Reference to Corners.	all beingered	3001
Corner,	Bearing.	From	Distance in links	Number on tree.
A B C C C C C C C C C C C C C C C C C C	360° 265° 30′ 71° 45′	Bloodwood	17·5	15 16 17 17 17 16, 17

Title to plant

179. The title to the plan shall be written without abbreviations, to explain clearly what the plan is intended to represent, stating the numbers of allotments or portions measured, the town, parish, county, land district, and shire, if within any or all of these.

Particulars under title, 180. The words "applied for by," with the name of the applicant in full, shall be written under the title, and not on the portion itself; and the section of the Act under which the land is applied for shall be stated and also the land agent's registration No. Ample space should be allowed between title and drawing for future notations.

Measurement other than for alienation, 181. Where a measurement is made for a purpose other than alienation, such as special lease, reserve, site for public school, cemetery, &c., the particulars shall be clearly set forth under the title.

Notes on plan.

182. Particulars of situation, e.g., within a pastoral holding (leasehold or resumed area), or within a gold or mineral field, together with the date and number of the letter reporting survey, shall be recorded amongst the notes on the plan.

The term "lot not to be used.

183. The word "lot," which is specially applied to lots for auction sale, shall not in any case be used on the Surveyor's plan; "allotment" shall be applied to town or suburban allotments in sections, and "portion" to other suburban and country lands.

Certificate by Surveyor.

184. In connection with surveys under the Real Property Act or for the purposes of that Act, a certificate and description to comply with the provisions thereof shall be furnished. [Appendices Q, Z.]

Date of Survey.

185. The date of survey in certificate on plan should be the date on which measurement was completed on the ground.

anamission of

186: All plans shall be transmitted as soon as possible after survey.

mended plan or survey.

187. Whenever an amended plan, or plan of an amended survey is transmitted, it should be under cover of a letter, specially stating particulars of original survey. The plan and letter must be headed "Amended Plan," or "Plan of Amended Survey," as the case may be.

Letter with plan

Tabular statement of computation.

188. Each plan shall be accompanied by a separate letter reporting full particulars, &c., and therewith shall be transmitted a tabular statement on the approved form, setting forth particulars of the traverse, reduced bearings, and the differences of latitude and departure; and, in the case of a measured portion, the particulars of computation of area shall also be inserted. [Appendix G.]

Rooms. The state of the state o

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Paper, quality

189. The best mounted drawing paper shall be used for all plans of roads.

Positional

190. The survey shall be plotted on the paper longitudinally in the direction of the road, so as to be confined within convenient limits, with the north upwards.

191

191. Where the road is under 5 miles in length, measured from end to end in a Seales. direct line, the plan shall be plotted to the scale of 10 chains to 1 inch; and when of greater length to the scale of 20 chains to 1 inch; and sometimes when there is little or no topographical detail, and the road is of considerable length, to the scale of 40 chains to 1 inch; but in the last case, and possibly occasionally in the former, diagrams. of parts to a larger scale may be requisite, and should be drawn in convenient position on the plan.

192. The road shall be delineated in red colour. The preliminary traverse (if Delineation. any), measured lengths and bearings for connections, cosecants in roads of 3 chains wide and more, also bearings to trigonometrical stations, widths of roads, and such particulars of mile-posts as may be written along the traverse, shall be drawn and written in blue colour. The boundaries of all alienated land, with all particulars appertaining thereto, all buildings, fences, rivers, watercourses, and other topographical detail, and any roads to be closed or granted in lieu, shall be delineated in black, also any building within 150 links of the road, although the owner may have consented to the road. Doubtful boundaries shall be indicated by black broken lines.

193. Tracks shall be indicated by brown lines. The road to be opened shall be Colouring. coloured red, and any roads which are to be closed or granted in lieu of that to be opened shall be coloured blue; other roads defined by survey shall be coloured brown. Except for the purposes specified, the colours red, blue, and brown shall not be used on road plans.

194. All writing on road plans shall be black, except as prescribed in paragraphs writing.

159, 160, 161, 174, and 192. Particulars of reference to mile-trees may be supplied in tabular form as for corners. [See paragraph 178.]

195. The title of the plan shall express as clearly as possible the description of Title of plan, the road or the land to be resumed for notification in the Gazette. Attention is directed to Appendix R.

196. A schedule on the approved form shall accompany the plan of a road schedule. (except where it is not necessary to resume alienated land), and shall contain complete particulars as to ownership and occupation of land affected, enclosures, &c. Also, wherever it is requisite to remove or re-erect fences, or provide for new fences, a sense fencing, rate return shall be supplied on the approved form. [Appendix L.]

197. The plan, schedule, and return of fencing shall be subscribed by the Sur- Plan and returns to be showed. veyor, and shall bear the date and number of letter reporting sorvey.

198. Any enclosure severed by a road should, if possible, be delineated in its severed by a entirety, so that claims for fencing and severence may be dealt with, but when too road extensive to be brought within scope of the survey and plan, particulars shall be afforded in the report. The traverse of fences merely for this purpose is not required.

199. The letter reporting survey shall contain particulars of the character and Letter reporting value of the land to be resumed, and that to be given in lieu, and particulars and value of improvements thereon, the enclosures severed, and their uses, the description of the fencing, and sites for water supply. [See Appendices L. M. N. and R.]

Specimen Plans.

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the country shall be alleged

200. Attention is directed to the specimen plans, which are illustrative of the foregoing instructions. [Appendices Y, Z, Za, Zb, R, S.] His In a lotter resorth

RULES FOR CORRESPONDENCE.

201. All letters shall be clearly written or typed upon whole sheets of service-Letter-form able hand-made foolscap paper, with a third margin, with black ink, and intituded with the subject-matter of survey or report, e.g., "Conditional Purchase," "Roads," "Improvement Lease," &c., &c., The writing shall follow on consecutive pages. [Appendices Wa, b, c, d, e.]

202. The particulars should be written briefly at the head of each letter, not Heading, encroaching on the margin, a clear space of an inch being left above such heading.

203. The Surveyor when transmitting a plan shall report full particulars as to survey. survey, e.g., date, situation, proclaimed division, district, reserve, shire, or mining

204. Each letter must be restricted to one subject; and all letters or reports shall Subject and be dated and numbered consecutively, as of the year, and addressed to the District letter.

Surveyor. Replies to query papers on points of survey and subordinate memoranda should not be numbered as letters. The corners of a paper shall not be turned up for the purpose of writing an explanation or reply; but writing shall be continued in proper sequence.

Registration No. of instructions to be quoted.

205. The number and date of any instruction, letter, or B.C. memorandum replied to, with the number of official registration, should invariably be quoted.

206. There shall be no abbreviations used in letters or reports except for quoting the recognised abbreviations for registration. [Appendix J.]

Envelope to be endorsed.

207. All official letters and packets shall be forwarded under envelope marked "O.H.M.S." bearing the Surveyor's name, designation, and date of despatch on the outside left-hand lower corner.

Papers to be returned.

208. All original papers forwarded with instructions must be returned under cover of the letter or report dealing with the same.

Action taken to be endorsed on papers returned.

209. In returning a letter or B.C. memorandum conveying instructions after action has been taken on the same, particulars shall be briefly endorsed by the Surveyor, e.g., "Replied to by my letter, No. 99-5"; "Dealt with by survey under letter 99-6"; "Noted and returned." Papers forwarded under B.C. as an instruction should not be returned until action has been completed.

B.C.'s to be written contively,

210. When returning papers referred for information, or upon which action may have been taken, the B.C. reply shall be written next following the instructions or inquiry. [See paragraph 204.]

Register of instructions to be kept.

211. A register shall be kept by the Surveyor, setting forth particulars of all instructions received and action taken thereon. Such register will be supplied on application to the District Surveyor, is the property of the Department, shall be kept up to date, and shall be forwarded to the District Surveyor whenever demanded.

REPORTS.

ON CROWN LANDS AND SETTLEMENT.

212. In a letter reporting on the measurement and occupation of Crown land, unless otherwise directed, full particulars are required as to character of soil, suitability for residential purposes, and value of land, as to access, as to water supply, as to forest, the description of trees, condition of same, and especially whether the trees afford timber suitable for the purposes of construction, or are of commercial value, as to improvements, &c.; proximity to a town, or port, or railway, or main thoroughfare, or school or butter factory, or being on or adjacent to a navigable river or tidal-water which may constitute elements of value. In describing open country, it shall be stated whether naturally clear of timber, or whether trees have been felled and burned, or grubbed, or burnt out after being killed.

Improvement .

213. The date of erection, value, and reputed ownership of improvements should be ascertained where practicable; full details should be supplied, such as the length, character, and value of each line and class of fencing, where there are various and different classes of fence, or different owners are affected; in the case of netting fences the value of fence without netting and the value as netted should be given separately; the value of a fence for removal purposes when not in a suitable position should also be furnished; the cubic content (in yards) and value of a tank or a dam; the description, depth, and value of wells and appliances; the number of rooms and material used for, and value of any house; extent and value of clearing, ringbarking, &c. The report shall be complete in itself, without recourse being necessary to a plan for any such particulars.

Penture survey.

214. In a letter reporting feature survey particulars of the physical character of the country shall be afforded.

Printed forms

215. The Surveyor shall furnish reports on the printed forms approved by the Department when so directed by the District Surveyor.

Survey in pro-claimed gold or mineral field, a distinct statement to that effect is required. Where any person is in authorised occu-pation under the Mining Act, the number and date of miner's right, or business license. or mineral lease, or other authentic particulars, shall be furnished. Where priority of occupation is of importance with respect to title, careful inquiry and verification of dates will be needed.

217. Particulars shall be furnished wherever fencing exemptions can be recommended in respect of conditional purchase or other holdings.

RESERVES.

218. The report shall be comprehensive in its character, setting forth public requirements for the reservation, and specifying the purpose; and all such other information as may be requisite to support the recommendation for, or to warrant the revocation of, a reserve, and a diagram shall be furnished from which a description of the land may be prepared.

ROADS

ROADS UNDER THE PUBLIC ROADS ACTION AND THE

219. When a Surveyor is required to report on an application for a road, he shall application for carefully inspect the country along the proposed route, and report fully on the points road, hereunder mentioned, furnishing a sketch in illustration of his report. The first consideration about sideration should be public requirements and conditions favourable for traffic; the second, the least possible interference with, or injury to, private property:-

Public requirements, over the one and the state of the st

Probable traffic.

Course of the proposed road, width thereof, and alternative routes (if any).

Ownership and occupation of land affected,

Character and value of land to be resumed, and land to be given in lieu (if any).

Damage by severance, or gain by betterment (if any); and resumption of severed

Interference with watering arrangements and sites for water supply.

Enclosures severed, and their uses.

Necessity of removing or of erecting new fencing, and cost thereof, and whether and to be public gates may suffice to a stole to we have a transplant of the brene of

Granting of unnecessary roads or Crown lands by way of compensation.

Probable claims for compensation.

Right of user (if any). and the way of room made the Public Greek And in shall a 1813 per

Public Gares.

220. In dealing with an application for a public gate, the Surveyor shall report reports. full information concerning the points hereunder mentioned; also supply as sketch showing the position of proposed gate, and shall submit his opinion whether permission for such gate should or should not be granted :-

Particulars of road, e.g., description, whether dedicated under the Public Roads Act, or otherwise a thoroughtare.

Particulars of present traffic. Probable future traffic.

18th For describing Whether a mail route, and traversed by a mail conveyance.

Whether the road is under trustees, a Shire or Municipal Council, or in charge of an officer of the Public Works Department.

Whether there is any other route which would now or at any future time render unnecessary the road under reference.

Whether applicant is the owner or occupant of land on both sides of the site of the gate applied for; and, if not, the names of the other owners and occupants.

The character of soil and grade at site of proposed gate, and whether formation of approach is necessary.

The damage (if any) to proprietary interests by the fencing of road, or the refusal of public gates, had extensed to more the mile and course at 1980

L. Lppendle H.

The description and value of fencing forming the enclosure.

Any other public gates and their relative positions to each other.

The width of opening which would be most desirable.

Mode of Remuneration for Survey.

221. A Surveyor shall be remunerated for services which he may be authorised to perform according to the Schedule of Prices hereinafter set out, and payment will be made after the service shall have been approved by the Surveyor-General, District Surveyor, or officer duly authorised in that behalf, but an advance not exceeding 75 per cent. of the amount due may be paid before such approval on certificate of the Surveyor-General, District Surveyor, or other duly authorised officer.

tions shall be no incressed or di-241. It shall be competent saura Schenutzer Penarula to lot by special contract.

222. For right line boundaries measured and marked, ninepence (9d.) per chain up to 80 chains, and sixpence (6d.) per chain for the remainder, for each portion.

223. For marked new corners of portions and corners of town sections and cemeteries five shillings (5s.) each; for each other corner two shillings and sixpence (2s. 6d.). The sould be so the public of the formula of the more than property of the sould be sould b

For re-marking old corners, &c.: __ __ __ __

- (a) If both the old tree and peg are gone 5s, for marking a new tree with the broad arrow and old numbers and replacing peg.
 - (b) If the old tree and the broad arrow and old numbers thereon are in existence but peg gone, 2s. 6d. for the new peg.
 - (c) If the peg is in existence, but the old tree is gone, or if the old number or numbers are not visible after removing the superincumbent growth (if any), 2s. 6d. for marking a new tree with the broad arrow and old numbers.

Circumstances to be fully reported in letter transmitting plan.

224. For obliteration of corner marking of cancelled portions, 1s. per corner.

225. The fees prescribed for survey of town allotments and sections shall be subject to a decrease of ten (10) per centum unless the Surveyor-General or District Surveyor otherwise directs.

226. For survey of features, ranges, watercourses, tracks, and coast-line, sixpence (6d.) per chain.

227. For connections where there may be no natural features to trace, or along previously marked lines, fourpence halfpenny (4½d.) per chain.

228. For roads, railways, and other lands not exceeding 3 chains in width reserved out of portions and marked on both sides, ninepence (9d.) per chain including cosecants.

229. For roads, driftways, railways, and other lands exceeding 3 chains in width, reserved out of portions and marked on both sides, sixpence (6d.) per chain on each side.

230. For survey of roads under the Public Roads Act, one shilling (1s.) per chain of road, including cosecants.

231. For subdivision of a portion. The subdividing line shall be paid for at boundary rates (paragraph 222). Connections and remeasurement as directed by paragraph 62, sixpence (6d.) per chain.

232.In respect of adjoining areas the survey to be paid for shall not include lines previously measured by the same Surveyor within two years; but in respect of leases other than conditional leases, conditional purchase leases, and residential leases the survey to be paid for shall not include lines previously measured unless the District Surveyor has directed remeasurement.

233. For a comparison of azimuths, ten shillings (10s.),

234. For determination of the magnetic variation, £1.

235. For a special mark, two shillings and sixpence (2s. 6d.).

236. An allowance at the rate of one shilling per mile shall be payable to the Surveyor when travelling with camp equipment and party, for the purpose of effecting surveys under these Regulations; such allowance will be payable from a place to be named by the District Surveyor, and from starvey to survey. A Surveyor shall so arrange his work as to obviate unnecessary travelling. In all cases where travelling is charged for, full particulars of the rouge travelled must be stated.

237. The application of the Schedule of Prices is exemplified by diagrams. [Appendices, Ia, Ib, Ia/] 10.000

238. For a tracing furnished in terms of paragraph 153 a sum of 10s. 6d. will be allowed.

239. In connection with measurement of country lands, when a report upon form L.L.B. 78 or any approved printed form of similar character shall be specifically directed, there shall be fees payable at the undermentioned rates, except in cases of subdivision, when amended reports may be required at half rates. [Appendix H.]

£ s. d.

For an area not exceeding 640 acres 0 10 0

For an area over 640 acres and not exceeding 2,560 acres .. 1 0 0

For an area over 2,560 acres and not exceeding 10,240 acres ... 1 10 0

Special remuneration

240. In order to provide adequate renuneration for services to be performed under special or very difficult conditions, an increase to the rates in the Schedule of Prices for services specified in paragraphs 222, 223, 226 to 231 may, on approval of the Minister, be held to apply within specific limits, and such increase may, on like approval, at any time be varied or cancelled. For the items specified in paragraphs 224, 233 to 236 there shall be no increase or decrease on Schedule of Prices.

Specialcontract

241. It shall be competent for the Surveyor-General to let by special contract, by or on behalf of the Minister, for a specified sum, or at an increase or decrease upon the Schedule of Prices, surveys such as the division of an area of country into portions, laying out roads, and topographical and other surveys. Payments for inspections and reports may be arranged for at special rates.

Remuneration by daily rate.

242. For services to which the Schedule of Prices may not be applicable, remuneration may be allowed at a rate not exceeding £3 3s. per diem for field service, and not exceeding £2 2s. per diem for office service.

Accounts.

ACCOUNTS.

243. Attention must be bestowed on the preparation of accounts, which will Preparation of accounts, which will Preparation of accounts, not be accepted if vitiated by erasure or interlineation. Printed forms will be Printed forms. supplied on requisition.

244. For portion surveys each length charged is to be recorded on fourth Portion page of voucher Form "A." Where a line is divided, part being charged for at one rate and part at another, each part shall be distinguished by a small mark, such as ".

245. Accounts for inspections and reports made at time of survey of a portion reports. shall be included in account for such survey, and placed conveniently below local increase item on Account Form "A"; when not made at time of survey, Account Form "B" to be used. (Appendix Id.)

246. Accounts for tracings in terms of paragraph 153 shall be included in Tracings—Res account for such survey, and placed conveniently below local increase item on Surveys, Account Form "A."

247. All moneys due will be paid into one of the banks in the city of Sydney Surveyors to the credit of the Surveyor, or of any other person duly authorised by him. A account. Surveyor will be advised of each payment to his credit at a bank when it is made.

248. An authority in general terms in the approved form for payments into a Authority for bank shall be duly signed by the Surveyor and furnished whenever required.

249. Upon receipt of an account for service duly certified by the District Surveyor, Advance on an advance may be paid not exceeding 75 per cent, on the amount specified as due by account, that officer.

250. An account shall be rendered for each survey performed and shall be separate intituled according to its class of survey, e.g., Roads, Feature Survey. Conditional economic for each class of Purchase, Homestead Selection, Homestead Farm, Crown Lease, &c.

251. An account for service to be paid for under the daily rates shall be rendered Account for as may be directed for each special service, and on the printed form provided for that rates, purpose. Such account shall specify full particulars of the service performed, e.g., the time occupied in the service, both field and office severally, the linear measurement or area, &c., and shall be transmitted with the letter reporting service.

252. The charge for service at daily rates will be subject to consideration, and if Amount may be in the opinion of the Surveyor-General, upon report of the District Surveyor, the charge is deemed to be excessive for the service performed, it may be reduced.

253. Accounts should be rendered if possible during the financial year in which Accounts to be the service has been performed, or not later than twenty-one days after the close of that financial year. period; otherwise delay may occur in payment.

254. A Surveyor will be duly advised by the District Surveyor of particulars of Surveyor to be advised of alteration made in an account at time of passing the same for settlement; and if he alteration of an shall disagree with any alteration he may forthwith submit a written protest setting account. forth his grounds of objection; but no protest shall be entertained unless submitted within one month of his being advised as aforesaid.

255. No claim in respect of any correction, reduction, or omission from an Claims cannot account shall be entertained after a lapse of one month from the date of advice of after one passing the same for settlement.

256. The appendices herein mentioned shall be held to be part of these Regula-Appendices, tions, and to exemplify their application.

CONTINGENCY.

257. Reference should be made to the District Surveyor as to the course to be Contingency, pursued in any case not provided for in these Regulations.

Submitted;— 15.57° of second FRED. POATE,
Surveyor-General,
2/12/1914.

to designit

Approved,— J. L. TREFLÉ, Minister for Lands. 3/12/1914.

Mins., 1914, 9051.

Accom TTS.

243 Attention must be bestowed on the properation of seconds which will be recently not be accepted if vitiated by meaner or introduced ion. Printed forms will be Printed forms will be Printed forms.

244. For portion surveys each length charged is to be recorded on fourth period page of voucher Form "A." Where a line is divided part being charged for at one measurement rate and part at another, each part shall be distinguished by a small mark, such as ".

240. Accounts for inspections and reports made at time of survey of a portion papers, shall be included in account for such survey, and placed conveniently below local insecute item on Account Form "A", when not made at time of inverse Account Form "R" to be used. (Appender Id.)

Tacknowledge that I have this day received a copy of the foregoing Regulations, and I agree with the Surveyor-General on behalf of the Government of New South Wales, and declare that all work at any time hereafter done by me for the said Government, under instructions from the said Surveyor-General, a District Surveyor, or an officer specially authorised on that behalf by the Surveyor-General, shall and will be done and performed under and in accordance in all things with the said Regulations and of the instructions forwarded to me; that payment for such work is to be made to me at the rates, and at the times, and in manner mentioned in the aforesaid Regulations, whether the aforesaid Regulations are or are not referred to in the instructions from time to time forwarded to me; that in respect of all work done by me I shall not have any claim or demand in respect of any matter or thing not provided for in the aforesaid Regulations; and that the acceptance by the Surveyor-General, District Surveyor, or officer duly authorised for that purpose, of any work done by me as before mentioned shall be a condition precedent to my having any claim or right of action for any money alleged to be due to me for work done under the aforesaid

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dill. The apprentise toron mentioned and he had in as pure a tress Regular appearant tions and to examplify their application

Dated at

the day of

A.D.

25% Reference about to made to the District Surveyor as to the course to be Consult pursued in any case not presided for in these Regulations

Witness to Signature

Surveyor-Gmoral

Approved.

J. L. TREFLE,

Minister for Lands

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MOTT THE TO MAKE THE PENDICES,

cable at low ride, to which a ride bound should be APPENDIX A.

Instruments to be Provided by a Surveyor, and to be Subject to Approval.

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One (1) Theodolite, not less than 5 inch plates.

A steel or inver band 66 feet long; a steel or invar band not less than 66 feet long to be kept for adjusting and testing the chain used for measurements.

One set of light steel bands, not less than 500 links long.

All necessary surveying instruments.

All necessary drawing instruments.

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an inch in diameter should be made at

APPENDIX B.

APPENDIX D.

LATITUDE OBSERVATIONS.

Par. 58.

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Par. t.

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committee of beleaber the sale and proper awards of their states APPENDIX C. allow bornella od od beengreep some and

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DETERMINATION OF MEAN HIGH WATER. There are so many influences tending to disturb the rhythmical flow of the tides that observations extending over at least 12 months are necessary to obtain accurate results, but the determination of Mean High Water Level, which by Common Law, is the boundary of all land having frontage to navigable waters, is arrived at with sufficient accuracy by a much simpler process. A mean of all the high tide readings on a gauge during one function will give approximately the level required, care being taken to obtain the high tide readings on the fact that in summer the day tides and in winter the night tides are the higher, the inequality becoming greater as the moon's declination, either north or south, increases. In spring and autumn there is very little difference. The factors which tend to increase the height of the tide being:

(a) the moon with southern declination, (a) the moon with southern declination, and all this remarked of every low bar him of the collinary winds.

(b) the moon in periges, and the collinary winds, and the collinary winds are all the collinary winds.

(c) long continued southerly winds, and the collinary winds are all the collinary winds.

Care must be taken to avoid as far as possible any combination of the above or the opposite conditions.

When Mean High Water is to be fixed on a long flat with gentle slope, more extended observations will be necessary, as a couple of inches in vertical height in such case may mean a difference of many acres of land on a long frontage.

Observations to obtain the value of Mean High Water should never, of course, be taken when fresh water in large quantities is coming down the rivers or creeks flowing into the estuary.

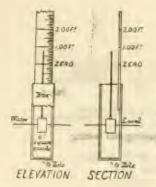
In all estuaries where automatic tide gauges are established, the level of Mean High Water as recorded thereon is to be adopted and the level at which Mean High Water is defined is to be referred to the zero of such gauge and recorded on the plan.

RULE FOR APPROXIMATE DETERMINATION OF MEAN HIGH WATER IN AN ESTUARY WHEN AN AUTOMATIC TIDE GAUGE HAS BEEN ESTABLISHED.

On the same day—As the difference in level between high and low water registered on the automatic tide gauge is to the difference between the same tides at place of observation; so is the difference between high water on the automatic tide gauge and the height of mean tide recorded thereon, to the local difference between observed and mean high water. The quantity thus found should be subtracted from the local reading of high water, if the reading of high water of that tide on the automatic tide gauge is greater than the height of mean tide recorded thereon, or if less it should be added.

After Mean High Water has been determined, a ready method of defining it on the foreshore is to wait until the level of the water coincides with that height and then insert stakes along the contour of the water line.

of the water coincides with that height and then insert stakes along the contour o the water line,



METHOD OF COSSERVING THE RISE AND FALL OF THE TIDE.

A float chamber of galvanized iron or timber about six inches internal diameter (see Sketches in A float chamber of galvanized from or finiter about six inches internal diameter (see Sketches in margin), should be erected in at least 18 inches of water at low tide, to which a tide board should be attached as indicated in sketch. A hole not more than half an inch in diameter should be made at the bottom of the float chamber. This will ensure free access of the water while eliminating all wave action. A float, which may conveniently be made of a meat or jam tin, weighted with sand for stability with a light indicator attached to it should be placed in the chamber. As the tide rises and falls this indicates on the tide board the level above zero. A drop of greats in the float chamber will enable the surveyor to ascertain the water level on the doar with accuracy.

APPENDIX D.

Par. 81. Power to align streets.

ALIGNMENT OF STREETS.

Width of

carriageways and footways.

Plans and descriptions of grants and subdivisions to be perused.

Connection to Trig. Station.

Marking of alignment. alignmen surveys.

Where marking

Material used in rearking. Surveyor responsible for marking.

Drawing of plan, colours to be used.

Tinting of buildings. Schedule of

Boundaries of grants and grants at private aubdivisions.

Owners of buildings ancroaching.

Field Notes. Information regarded as necessary, 1. The setting out and defining of carriage ways and of footways in streets and public places, commonly known as alignment, is carried out by Lands Department on behalf of Municipal and Shire Councils, under Sections 27 and 28, "Public Roads Act, 1902," and in accordance with the provisions of Section 25 (1) (d) Local Government Act, No. 56, 1906.

2. The carriageway in a street 66 feet wide shall, as a rule, be 42 feet and the footways 12 feet on each side. These may, however, be increased or decreased according to the breadth of a street, and the requirements of a Council. If the street be not parallel, the carriageway only should be left of even width, unless circumstances warrant both the carriageway and footways being so treated.

3. Full information respecting holdings abutting on the streets should be obtained—plans of original surveys and subdivisions should be inspected, and perusals made of the descriptions of grants and deeds of conveyance of adjoining lands, in order to ascertain the original intention with respect to the location of the streets. If it is found that the position of any street as defined on the ground is not in accord with such documentary evidence, such street should be located as nearly as possible in the position originally assigned to it, having due regard to the occupations adjoining it, and also to avoid unnecessary interference with vested interests. The original width should always be adhered to, unless the existence of permanent structures would fully warrant a slight climination. The Council should satisfy the Surveyors that private subdivision streets have been dedicated to the Public

4. Connections should be made to a Trig. Station when practicable, and to the nearest adjacent alignment survey for comparison for azimuth.

Two or three permanent marks should also be such into the ground in suitable places, and connection thereto shown

Two or three permanent marks should also be such into the ground in suitable places, and connection thereto shown

Kerls lines

Engroachments.

Two or three permanent marks should also be said to be should be plan.

n. Both kerb lines are to be measured and radiations taken from all, unsert posts to permanent buildings, both to be shown upon the plan (see Specimen Plan and Diagram D, Appendix S).

n. Encroachment by atructures of a permanent character and fences upon the foctways should be located by measurements from the kerb lines, such measurements to be shown upon the plan in black ink. All buildings within four feet of the building lines should, if possible, be located and they a upon the plan.

7. Connections should be made between alignment posts at the intersections of the street as shown upon Diagrams.

D. Appendix S.

A. B and D. Appendix S.

8. The markings of the alignment should be placed at the intersection of the kerb and building lines as shewn upon Diagrams A and B. Appendix S, unless prevented by obstructions in which latter case, such marking may be placed along the kerb line, and the distance from the lutersection noted upon the plan (see also Diagram A). An angle in a kerb line should be marked as shewn upon Diagram C. Appendix S, and if the intersections of streets are not intervisible, markings may be introduced at suitable intervals, not more than ten chains apart.

9. Alignment markings should not be where a street street as the intersections of streets are not intervisible, markings may be introduced at suitable intervals, not more than ten chains apart. 9. Alignment markings should not be placed at the intersection of aligned atreets with those not yet aligned (see

9. Alignment markings should not be placed at the intersection of aligned streets with those not yet aligned (see Specimen Plan, Appendix S).

10. Streets accessitating alignment by surveys should be measured and marked in accordance with Diagram E, Appendix S. Full information with respect to measurement, together with calculation of curves, to be indicated upon the plan as shewn in Diagram E.

11. Wooden posts, wrought stones, coment blocks, or iron castings may be used for marking the alignment, which should be supplied by the Council, and be in readiness at time of survey.

12. The Surveyer should see that the necessary markings have been placed in their proper positions before transmitting his plan of survey, which fact should be reported in his letter of transmission.

13. The plan of survey should be plotted to a scale of either one or two chains to an inch, according to the amount of information required to be shown; plan to be neatly drawn upon the best mounted drawing paper, the writing to be in coloured inks as shown upon Diagrams A to E, and tinted in accordance with "Specimen Plan." (Appendix S).

14. The various classes of buildings should be shown upon the plan and indicated by distinctive colours, also a schedule of the streets proposed to be aligned with particulars as to terminals, width of carriageways and of footways, as well as the extent of encrosebments, &c. Alignment markings to be indicated by black squares (see Specimen Plan, Appendix S).

well as the extent of encroachments, &c. Alignment markings to be indicated by black squares (see Specimen Plan, Appendix S).

15. The boundaries of grants, if correctly located, to be shewn upon the plan in firm black lines, and by broken black lines when their location is doubtful; the names of grantees and areas also to be shewn. When building lines are identical with grant boundaries, it will be sufficient to note upon the plan the original lengths of such boundaries in black ink, for purpose of comparison. Information respecting private subdivisions to be shewn in brown lines.

16. The names of owners and occupiers of any buildings encroaching upon the streets, together with the extent of such enercachments, should be indicated upon the plan, and full particulars with respect thereto must be stated by the surveyor in his letter of transmission.

17. The relative position of the kerb line to permanent structures (especially public buildings) to be determined.

surveyor in his letter of transmission.

17. The relative position of the kerb line to permanent structures (especially public buildings) to be determined by measurement and particulars thereof shewn upon the plan.

18. The field notes of survey to be transmitted with the plan.

19. The various angular and lineal measurements regarded as necessary to complete alignment surveys will be found delineated on Specimen Plan and Diagrams A to E, Appendix S, to which special attention is directed.

APPENDIX E. GENERAL CEMETERY.

Par. 95.

Selection of site.

In selecting a site for a General Cemetery the following points should be observed, viz.:—The Cemetery must be outside the town limits; as a general rule, the distance should not exceed two (2) miles from the probable nucleus of town settlement, and therefore may be within suburban limits. The position should be remote from the noise and interruption of traffic, but easy of access; the site should be elevated and not in close proximity to a watercourse; the soil should be friable, and should be tested by digging a pit at least 6 feet deep, such pit to be indicated on plan; and the conditions should be otherwise suitable for burial purposes.

A Cemetery is dedicated under the Crown Lands Consolidation Act; and in respect of survey it is convenient to treat the area as a reserve for a public purpose; and it should be defined accordingly on the ground by marking the reference

Dedicated area.

Ares.

trees at corners, or the corner-posts, thus, CEMETERY, and numbering the allotments thus, 1, 2, 3, &c., as of town section.

The area to be reserved for a General Cemetery, as a rule, should not be less than 10 acres, but in order to economise expenditure in fencing and preparing the ground, only a part of the area (not less than, say, 3 acres) should be subdivided for present use and dedication.

of the extremely all that bright and then printing out to

The design of subdivision should be adapted to the natural conditions of the site, and should be such as will admit Design.

of convenient extension of allotments when needed. The principle of design should be that there shall be one entrance to the Cemetery, and a main drive affording access to the larger burial grounds, from which it may sometimes be requisite to have a path to one or two of the smaller grounds. The areas of allotments should be proportionate to the numerical strength of the several denominations according to the census returns; but due regard should be bestowed to the local predominance of, or the absence of, any sect or sects. No allotment should be less than 20 perches, and where there is an ample and suitable area available, should not be less than 1 rood. When there are no members of one or more of the less important sects resident in the locality to be served, it is unnecessary to lay out separate grounds for them—e.g., Independents, Quakers, Methodists, &c., or Jews; therefore, after providing for all probable local requirements, it is expedient to allow the residue of the Cemetery area to remain unallotted, i.e., available for future distribution.

An allotment should be set apart for unsectarian interment, the area of which will be dependent upon the design of Unsectarian subdivision, and should not be less than 1 acre.

Subdivision, and should not be less than \(\frac{1}{4}\) acre.

It is desirable to leave an area for ornamental plantation around a Cemetery, and the arrangement thereof may admit Ornamental plantation a plantation a plantation a Cemetery of the plan should be drawn to a scale of 2 or 4 chains to 1 inch according to the amount of detail involved, and should residence.

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references

Plan of a General Cemetery

Parish of

County of

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to be dedicated under the Crown Lands Consolidation Act.

122

The area of the Cemetery in its entirety should be tinted yellow, and the boundaries of allotments should be edged used, with a darker tint of the same colour. The areas of the several allotments should be stated in figures.

The letter reporting survey should be comprehensive; it should set forth the circumstances of allotment, especially Letter reporting as to local requirements; it should also contain information as to local prices for fencing materials and gates, with recommendation as to the most suitable description of fence and cost of erection, particulars of cost of clearing (if any), and of such other work as may be needed to make the ground available for interment. The position of graves (if any), on the land should be shewn, and the denomination of the deceased reported when practicable.

Designs of a few Cemeteries are shewn on diagram, Appendix X.

On the design of Cemetery No. 1 it will be observed that there is a smaller area indicated by broken lines, which includes a part of each allotment; this smaller area is that which it is intended to enclose by fencing, and prepare for interments, and which will probably be found sufficient for, say, ten years.

APPENDIX F.

Par. 187.

SURVEY MARKS.

No. 56, 1902. An Act to consolidate enactments relating to Survey Marks, official landmarks, and beacons. (3rd September, 1902.)

BE it enacted by the King's Most Excellent Majesty, by and with the advice and consent of the Legislative Council and Legislative Assembly of New South Wales in Parliament assembled, and by the authority of the same as follows:

1. This Act may be cited as the "Survey Marks Act, 1902."

2. The Act sixteenth Victoria number fifteen is hereby repealed.

3. (1) In the conduct of official surveys made by the direction or under the authority of the Government, the Private survey distinguishing mark to be used by the Surveyors appointed or licensed by the Government to conduct the same shall be in veyors and other form of a broad arrow, which was k shall not be used by private surveyors or other persons not authorised in that behalf persons not to use official survey marks.

(2) Every person who makes or uses such mark in marking any boundary or so as to appear to indicate a boundary 16 Vic. No. 15, of any land, except in the conduct of an authorised official survey, shall for every such officials, be liable to a penalty not served in the conduct of the conduct of an authorised official survey, shall for every such officials.

4. (1) If any person wilfully oblitances, removes or desired.

4. (1) If any person wilfully obliterates, removes, or defaces any such survey mark as aforesaid or any landmark or Penalty for beacon which has been erected by or under the direction of any officer of the Survey Department, or by a Surveyor licensed defacement or the Government, such person shall for every such offence be liable to a penalty not exceeding ten pounds.

(2) Nothing herein, contained shall render the owner or occupier of any land liable to any penalty for the removal survey marks, or of any tree thereon agon which any such hand has been made which he may desire to remove in fencing, clearing, or other-beacons.

wise improving such land.

5. Penalties under this Act may be sued for and recovered summarily before any two Justices in Petty Sessions by Recovery of penalties.

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1 bid. 8s. 1, 2.

APPENDIX G.

L.L.B. 85. Par. 188.

A - 400 Par 30 200 A

PORM FOR COMPUTATION OF AREAS.

Parish of

County of

No. of	Walter D	Reduced	Distance.	Latit	ude.	Depar	rture.	Double	Double Areas.				
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Nore Offsets to be indicated here.

I hereby certify that the calculations and computations exhibited on this sheet are correct, and that the bearings and distances are derived from Field Notes taken by me in connection with the survey of the area shewn on plan of Portion Parish of County of accompanying my letter No........ (Signature)

(Date)

Cat, No. of Plan

on portion Moles area. 1. Date of inspection 2. Easiest accessible Railway: Station. Pors; Town, and Butter Factory, if any; distance therefron, and cost of carriage thereto; description of roads. 3. Physical characteristics and geological formation; character of soil and subsoil. 4. (a) Natural water supply; if insufficient state—(b) what (a) facilities exist for obtaining or storing; (c) oset of providing an adequate supply. 5. Mean annual rainful as supplied from records of Government Astronomer. 6. Extent of hand suitable for agriculturer; whether in one or more parts; extent propared for cultivation, and probable average yield per acre. 8. Most untable class of fenoing and cost with the factor of the providing and probable average yield per acre. 8. Most untable class of fenoing and cost with the factor of the providing and probable average yield per acre. 8. Most untable class of fenoing and cost with the factor of the providing and provide and providing and provide and providing and providing and providing and providing and providing and provide and providing and providing and providing an	arried mural of the Land District of the man a cua gradume	of the ign should be that there shall be one subsucce to a grounds, is an which it may sometimes be required to
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Land District

Head of Service-SURVEY OF LANDS. -Form A.

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for the DEPARTMENT OF LANDS.

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1. For the measurement and marking of the first 80 chains of boundary of each portion.

2. For the remainder of the measurement and marking of the boundaries of each portion.

3. For roads under Public Roads Act, including cosecants.

4. For roads reserved through portions not over 3 chains wide, to be marked on both sides at £3 per mile of road, to be paid for by the traversed side, including cosecants.

For roads and driftways reserved through portions exceeding 3 chains in width, to be marked on both sides, and each side to be paid for, including cosecants.

6. For ranges and watercourses, water-races, coastline and features.

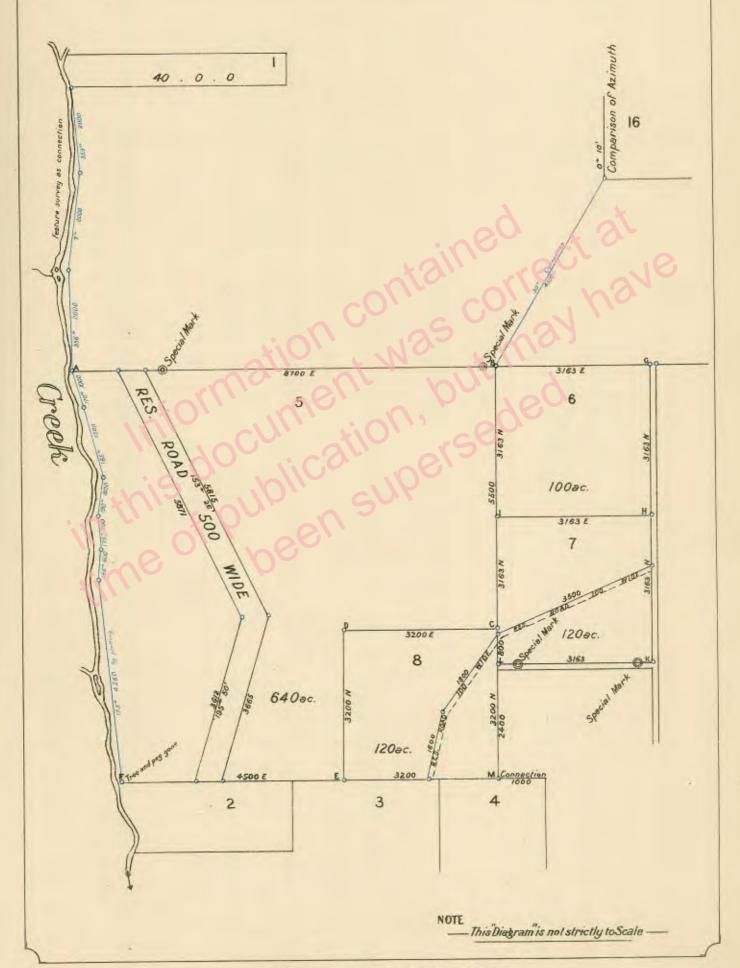
For connections between portions, &c.
 For new corners, to be specified by letters corresponding with plan.
 For other corners, to be similarly specified.

Diagram

See Paragraphs
222 to 242

to Illustrate Scale of Fees

CONDITIONAL LEASE, CONDITIONAL PURCHASE OR PORTIONS MEASURED FOR SALE&C.



APPENDIX 1b.

Land District

Account No.

D.S.0.

Payable from Vote of £.

From the

Aew South Wales. Head of Service-SURVEY OF LANDS.-Form A.

for the DEPARTMENT OF LANDS.

Item No. of Appropriation Act of 19

Dr. to Licensed Surveyor....

. For details see 4th page SURVEYS CHARGED FOR BY LINEAR MEASUREMENT. [Sub-Head of Estimate... For the survey and measurement of Date of Survey perches F00ds acres .containing. to the Departmental Reference No. Parish of Class of Survey ...

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Cat. No.	Trong.		369)664 q	D.S.O.	19	Checked Votering

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BALANCE ...

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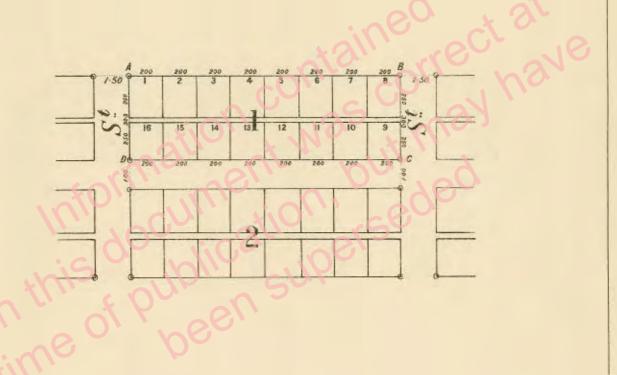
7. For connections between portions, &c.

8. For new corners, to be specified by letters corresponding with plan.

9. For other corners, to be similarly specified.

See Paragraphs
222 & 223

Diagram to illustrate Scale of Fees Viz: for measurement of TOWN ALLOTMENTS



All boundary lines 9 d per chain

Dotted Connection 4½ d per chain

Corners ABCD marked thus 0 5/- each

Other corners 2/6 each

APPENDIX 1c.

Land District Head of Service-SURVEY OF LANDS.-Form A.

Account No.

Class of Survey

Aew South Wales.

of Appropriation Act of 19 Dr. to Licensed Surveyor Sub-Head of Retimate. Item No. SURVEYS CHARGED FOR BY LINEAR MEASUREMENT. for the DEPARTMENT OF LANDS. Departmental Reference No. Payable from Vote of £ ...

. For details see 4th page Plan with Letter No For the survey and measurement of Date of Survey County of Perches roods to containing Instructions No. Parish of____ From the.

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Total service per parties No.	I hereby, on honor, declare that I have faithfully and truly surveyed, measured, and marked out on the ground, the lines and corners for which I have charged in this the Department of Lands. The Department of Lands, the measured is correct, and the whole service has been performed with care, and in strict accordance with the regulations and practice of the Department of Lands. The Department of Lands.	T certify that the Plan of the Survey herein charged for has been duly received, and the items as has been performed in strict accordance with the regulations for the guidance of Licensed Surveyors and subject to deduction of amount already advised as an advance on account. Description of Economic Economic Property and the contract of the contract	Cor I Certify that the amount charged in this Voucher as to computations, castings, and rates, is correct. By the amount charged in this Voucher as to computations, castings, and rates, is correct. By the contractions Acres of the contractions are contractions.	
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Land District

Account No.

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1. For the measurement and marking of the first 80 chains of boundary of each portion.

2. For the remainder of the measurement and marking of the boundaries of each portion.

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4. For roads reserved through portions not over 3 chains wide, to be marked on both sides at £3 per mile of road, to be paid for by the traversed side, including cosecants.

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6. For ranges and watercourses, water-races, coastline and features.

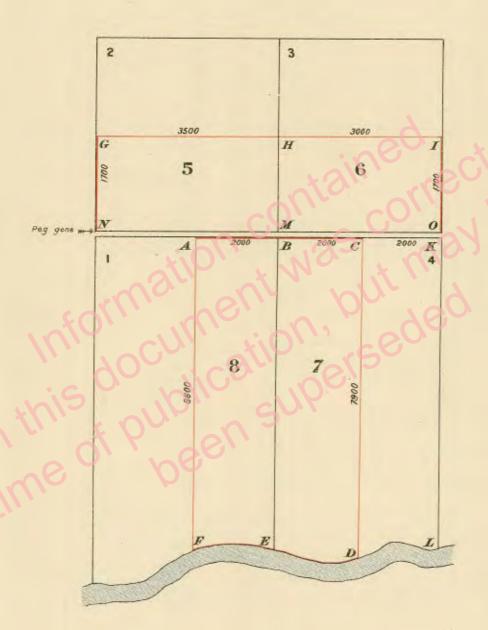
7. For connections between portions, &c.

8. For new corners, to be specified by letters corresponding with plan.

9. For other corners, to be similarly specified.

See Paragraphs 62 & 231

Diagram to Illustrate Scale of Fees VIZ: FOR SUBDIVISION OF MEASURED PORTIONS



The Diagram shews the subdivision of Four measured portions $N^{os}1.2.3\&4.$

Account No.

Payable from Vote of £.

Head of Service-SURVEY OF LANDS.-Form B.

for THE DEPARTMENT OF LANDS.

Actu South Walrs.

Land District

... of Appropriation Act of 190

Item No.

Dr. to Licensed Surveyor...

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I hereby, on honor, declare that I have faithfully performed the service charged for in this Account, the plan and release before the larged for in this Account, the plan and reservice before the plan and in strict accordance with the Regulations and practice of the Department of Lands, asy charged for were actually expended on the work referred to, and that on each day charged for I was fully employed for were actually expended on the work referred to, and that one each day charged for I was fully employed for payment in this Voucher are correct, that the plan and report have been duly rest accordance with the Regulations for the guidance of Licensed Surveyors and practice of the Department of Landsout for the amount charged in this Voucher as to computations, castings, and rates, is correct. I certify that the amount charged in this Voucher as to computations, castings, and rates, is correct. Start for the amount charged in this Voucher as to computations, castings, and rates, is correct.				839				
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I hereby, on honor, declare that I have faithfully performed the service charged for in this Account, the plan and report herewith forwal eservice performed with care, and in strict accordance with the Regulations and paretice of the Department of Lands. I further, on honory declared for twee actually expended on the work referred to, and that on each day charged for I was fully employed on the work special sys charged for twee actually expended on the work referred to, and that on each day charged for I was fully employed on the work special sys charged for the grant in this Yougher are correct, that the plan and report have been duly received, that the service amount passed by me as shown. I certify that the amount charged in this Youcher as to computations, castings, and rates, is correct. I certify that the amount charged in this Youcher as to computations, castings, and rates, is correct. The strict that the amount charged in this Youcher as to computations, castings, and rates, is correct. The strict that the amount charged in this Youcher as to computations, castings, and rates, is correct. The strict that the amount charged in this Youcher as to computations, castings, and rates, is correct. The strict that the amount charged in this Youcher as to computations, castings, and rates, is correct. The strict that the amount charged in this Youcher as to computations, castings, and rates, is correct. The strict that the amount charged in this Youcher as to computations, castings, and rates, is correct. The strict that the amount charged in this Youcher as to computations, castings, and rates, is correct. The strict that the amount charged in this Youcher as to computations, castings, and rates, is correct. The strict that the stri		are that	Licensed S	s been panend pay	Dist	Ja off		nobritatio
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Hend of Service-SURVEY OF LANDS .- Force B.

Account No.

PEREMOIX 19

AUTHORISED ABBREVIATIONS OF WORDS ON MAPS.

Rayman for the Montin of

Addition	Ad.	Magnetie	Mag.
Administrator	Admory		Maximum
Agricultural	Ag.	Measurement	Meast.
Altitude	Alt.	Mechanic Amarganesis to asser	Mech.
pplicant	лиоАорр.	Memorandam manthus ro	Memo.
pproved	Appd.	Meridian	Mer.
pproximate	Approx.	Methodist	Meth.
ssociation	Assoc.	Metropolitan	Metrop.
stronomical	Astro.	Military	Mil.
ustralian	Aust.	Minimum	Min.
zimuth	Az.	Ministerial	Minl.
lank	Bk.	Miscellaneous	Misc.
aptist	Bap.	Mount	Mt.
Soundary	Bdy.	Municipal	
ridge	Br.	Navigable	Mu.
usiness	Bus.	Number	Nav.
	STATE STATE		No.
ardinal Points	(See Note)	Occupation	Occ.
atalogue	Cat.	Occupier	Occ.
emetery	Cemy.	Original	Or.
entral	Cent.	Old Roll	o. r.
entennial	Centen,	D. 11. 1	-
ertificate	Cert,	Paddock	Pad.
hain	Ch.	Parish	Par.
hurch	Ch,	Parliament	Parlt,
hurch of England	Ch. E.	Pastoral	Past,
ommon	Com.	Permanent	Permt.
ompany	Co.	Place	Pl.
onfirmed	Confd.	Platform	Plt.
ondition	Con.	Point	Pt.
onservation	Conserv.	Population	Pop.
ounty	Co.	Portion	Por.
reek	Ck.	Post Office	P. O.
rown Lands Act	C.L. Act	Pre-emptive	Pre.
Declination		Presbyterian	Presbyt.
Dedicated	Dec.	Private	Priv.
Pepartment	Ded.	Proclamation	Procl.
Distance	Dept.	Proposed	Pro.
District	Dist.	Public	or od stPublic set-
V. A. A.	Dist.	Purchase	Pur,
	Div.	Purpose	Ppse.
Electorate	Elect.	Per original	p. o.
Clongation (star)	Elong,	Railway to see I soqu'll to	
nvirons	Envs.	Railway to sund Ismound to the	
xamined	Exd.	Recreation	Rec.
executive Council	Ex. Co.	Reference	Ref.
xecutors	Exors.	Register	Regr.
xclusive	Excl.	Regulation	Reg.
xtension	Exten.	Reserve	Res.
olio	Fol	Residence	Res.
oot	Pt.	River	Riv.
orest	Fo.	Road	Rd.
		Roll (plan)	r.
azette	Gaz.	Roman Catholie	R.C.
eneral	Gen.	Saint	04
eographical	Geo.	School	St.
overnor	Gov.		Sch.
overnment	Govt.	Section	Sec.
rant	Gt.	Senior	sen.
reat Northern Pallway	G.N. Ry.	Settlement	Set.
reat Southern Railway	G.S. Ry.	Sheet	Sh.
reat Western Railway	G.W. Ry.	Society	Soc.
eliograph	Helio.	Station	Stn.
orticultural	Hort.	Steam Ship, a mir mi moothems and hear	HEIGHT S.S.
osnital	Hosp.	Street-	St.
ouse	Ho.	Suburban	Anologo Sub-
		Swamp	Sw.
	Impt.	Telegraph and lo money	m s
dependent	Incl.	Telegraph	Teluz latin
dividual	Indep.	temporary	Temp.
estitute	Indiv.	Town	Tn.
	Inst.	Traverse	Trav.
rigation	Irr.	Trigonometrical	Trig.
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inior	jun.	Unnecessary	Un
atitude	Lat.	Variation	Var.
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easehold cense nk thograph	Lie. Lk. Latho.	Volume	Vol
atitude easchold icense ink ithograph ongitude mited	Lie. Lk.	Volume Wesleyan	Vol. Wes.

Note.—It may be pointed out that, of these abtreviations, many are intended to apply to various changes of a word—e.g., "App." for, application, application, application, application, application, application, application, application, and others apply to several words—e.g. "On." for Conney, Company, As to the Cardinal points, the letters significant thereof are X., S., E. and W., and these should generally convey the sense required;

As a general rule, the full names of Gruntees should be written; but when there is insufficient space, the recognised abbreviations may be used, and initial letters should be used only where there may be several pre-nomins.

*16083—H

APPENDIN, X XIDNAPPANDIX V.)

RETURN for the Month of

STAM TO ECROW by Mrorrervanner designments, Surveyor, containing Statement

ar. 81

of Unfulfilled Instructions, Report of Progress, and proposed Course of Duty. Report of Services Performed. Remarks, bushila Instructions. Date and No. of Letter of Transmission. Applicant Purpose of Measurement or Applicant. County. Date. Approximate Association Arprox Assun, Astronomical Melcop. stellardatr# Minimum Asumush Barily Joi M Baptiet Mount 216 Boundary Municipal Bridge Business NEW. Number Occupation 200 60 REPORT OF PROGRESS. 2.0 Paddoets Chain Bud. Parish Purliament Church of England Pairie, Permanent Confirmed Confirmed mohade alt Candition Population Fost Office re-emptive Declination Dedletlind Department Distance (Signature) Districe To the District Surveyor at esanfotu" (Date) VECT Hiestorale (Agin ho is) Elongation (star) STATESTANT of Proposed Course of Duty for the Month of Executive Council motucex3 Estension Follo River Road 1003 (Jazette Roman Cacholie Geographical Governor Saint GE. Ry. Great Northern Bailway Great Southern Railway Great Western Railway Sheet SWID , Surveyor, on the 1st dieE. Remarks. STATEMENT of Unfulfilled Instructions in the hands of Mr. dun H Particulars of Instructions. Instructions. Date Parish or Locality. Survey Finished Purpose of Measurement, or Applicant, Marginal No. No. Date. Trigonomentical Bright Tirle. Jonior June commit 60 Larization Moitinia V License ulage olume-

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Lithograph

This Return is to be forwarded to the District Surveyor on or before the third day of the month. All unfulfilled instructions are to be quoted on the proper page, and in the column headed "Marginal No," the registration number of the paper tions are to be quoted on the proper page, and in the column headed "Marginal No," the registration number of the paper tions are to be quoted on the proper page, and in the column headed "Marginal No," the registration number of the paper tions are to be quoted on the proper page, and in the column headed "Marginal No," the registration number of the paper tions are to be quoted on the proper page, and in the column headed "Marginal No," the registration number of the paper tions are to be quoted on the proper page, and in the column headed "Marginal No," the registration number of the paper tions are to be quoted on the proper page, and in the column headed "Marginal No," the registration number of the paper tions are to be quoted on the proper page, and in the column headed "Marginal No," the registration number of the paper tions are to be quoted on the proper page, and in the column headed "Marginal No," the registration number of the paper tions are to be quoted on the proper page, and in the column headed "Marginal No," the registration number of the paper tions are to be quoted on the proper page, and in the column headed "Marginal No," the registration number of the paper tions are to be quoted on the proper page, and in the column headed "Marginal No," the registration number of the paper tions are to be quoted on the proper page, and in the column headed "Marginal No," the registration number of the paper tions are to be quoted on the page tions are to be

APPENDIX L.

Pars. 196-199.

RETURN OF FENCING.

Memorandum, showing the names of the Owners or reputed Owners of the enclosed Lands through which the road passes the length of new fencing required to be erected within each enclosure, and the cost thereof. Also, the length of the existing fences which will require removal, and the cost of their re-erection.

	1.5	111	FEE	1 3	Length of 1	encing	g Required.	111	73:	1	of the second
Name of Owner or Reputed Owner,	Na	ame of C	occupier.	-	New.	200	(to be Renewe d Re-erected),	Cost	per R	od.	Total Cost.
HE HALL	01/0		The state of the s	Total Control	Chains,	a livati	Chains.	Capital P. 90-TR	To the last	Private street	thickers conding tion in
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the length of the	ABO,	.10eof.	tady sa	osure, and the oc e-erection, unring Required,	cost of their r	quire temoval, and the	nancy, showing the name length of new fencing re- tisting fences which will re-
Jupil Later	4	per Ito	Costus	Old (be be Menowed the contents)	Sinc	Name of Georgies.	tee of Owner, Reputed Owner,
				Challasc	Chaire		
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ei	. Shire	. Кевпп	÷				
ACE, 190	92	Area to be Resumed.	é				
8 PUBLIC ROADS	Jo		Width of Land to be Resumed.			ained	act at
M. TION UNDER THE	, Land District of		Character of Holding.	Tion	COX	vas co	hedule is to be used.)
Form A.		KY	A	26	Ur.	Pople	- P
APPENDIX M. Form A. SCHEDULE OF PROPOSED RESUMPTION UNDER THE PUBLIC BOADS ACP, 1902.	, Parish of	9	Occupier.	Plic	atio ^v	persec	closing of roads ** Form
TEDAT	C		4	199			ids and
tim®	DRSCRIPTION of the Lands proposed to be resumed in connection with County of	Omenhan	Reputed Owner.	Do			(For resumptions of lands and closing of roads ** Form B * schedule is to be used.)
	proposed to be resume County of	ed.	Parish.				
	of the Lands pro	Portions of Land Affected.	Area of Portion.				
	PTION (Port	No. of Portion.				

Form B. Form B. Remarked Road, with parts of existing Roads are to be declared Public Roads. DESCRIPTION of Lands proposed to be resumed and withdrawn, also of re-marked road, such of Roads deemed to be unnecessary which are to be elessed in connection with the proposed part of road from Yass. O'Parish of Goulburn, County of Agyle, Mulwavee Shire, Land District of Goulburn.		Apply 27 02 not to 123 arms 3 code as borger of to be traceResign to be should be as a supersign of the first of arms 27. The same principles of besigning to a supersign of the	This is a re-marking of reserved road 100 links wide which forms part of foad from Yess to Goulburn.	This area to be withdrawn.	The unnecessary part of confirmed road within portion 105, west of the south-eastern prolongation	or proposes you as to be coosed, and will vest in the cowner of the adjoining limits. The 2 stress are to be resumed as severeed land, me	The unticlessary part of reserved road within portion 12 % to be closed, and together with an area of 2 nitres 3 roads of Crown lants there is water	reserve 297) Wing between portion 12 and proposed road, is to be granted in compensation. The timecessary reserved road within portion 26 is to be closed and added to that portion, the area of the road of the	portions and act. 30-700 to perfection to 31 agrees 3 roods. The unnecessary reserved roads within portions 21 and 22 are to be closed and added to those portions, the areas thereof to be in-	creased to 35 nores and 31 acres, respectively, and area of C.P. 79-84 to 66 acres.	The integral of white and separating portion 54 from part of portion 10 is to be dosed and addition to portion 54, the area of portion and H.S. 08-74 to remain maltered.
ROADS PROPO	1	Area to be re- sumed or with- drawn.	d ::	Light of	a 1 o	0 0	1 0 0	tany) of persons in persons in 25 1(020	TW MEETINGERAIN	out of work	(includes part of branch road.)
ED, AND OF ublic Roads, which are to ter. f Goulburn.	Width in links	of land to be resumed or withdrawn.	***************************************	001	400	Variable	100	U.S.	Outpeavent of		
APPENDIX N. Form B. Form B. FALS, ALSO OF ROAD RE-MARKED, AND O STATING PROADS ACT, 1902." of existing Roads, are to be declared Public Roads and of Road deemed to be unnecessary which are falburn, and branch road towards Collector. of Goniburn, Land Board District of Goulburn.	Rooliold	Character of Holding.		to 55-10l. K.du./l.	High mean gone	Frischold annum.	(da)	C.E.mon-sec	7	Pr. H S. 08-71 of	90 acres.
FORM B. FOR	E Bougan annual man	Oceanière.	Reserved road	3	Commit Surfacement	Edgar Jones	- O	P. Gregory I. Applica	Seculous	Win. Edwards	
SCIFEDULE: OF PROPOSID RESUMECTIONS AND WITHDRAY "Proposed to be resumed and withdrawn, also of re-marked road, a "Parish of Goulburn, County of Argyle, Mulwaree Shire, Land District	Venna Bonda	Reputed Owner,	ee	Continues and a second	June Teams SumoT minh.	Edgar Jones	ор	Codopour. Bank of New South Water Ex Gregory	Talking to be seen to	Wm. Edw	
SCIFFDULE OF PR	do tementer	Parish,	Goalbarn	do	dis verification	ф.	do	(de lo parti	467167	do	v.
operated appears of Last of Paris	of land	Area of Portion in acres.	94	60	Steri	40	60	9	th reason thingson year of	1 190g	
TRACE (PASSING TOTAL DESCRIPT	Portions of land	No. of Portion.	7	202	101	12	27	68	Touchon.	Post to store of their	

							45	6					
Allocations prompted to the process of the process	Spin that to be Applicated	-	The unnecessary reserved void within portion of	and ulinecessary parts of poundary roug separating portion 97 from parts of portions 102, are to be closed and added to C.P.L. (10-59), nortion 97, the area thereof to be increased to 40	acres 3 roods. The unnecessary boundary road on the east of	are to be closed and added thereto, the area of the portion and C.P. 07-109 to be increased to	63 acres 3 roods. This area to be withdrawn.		The undecessary parts of reserved road within portion 95 are to be closed and added to that portion, the area thereof to be increased to 40 acres 2 roads: also the undecessary part of	boundary road separating portion 96 from parts of portions 15 and 16, is to be closed and added to portion 96, part of same S.L. The area thereof to be increased to 42 acres, and that of the	whole S.L. 07-56 to 122 acres 2 roods ex. road.	H. O	part of portion for tweet or cannot pearly the area thereof and area of C.L. 5,230 to be increased to 64 acres 3 roods. This area embraces private subdivision road. The re-marked road and all parts of existing roads necessary to preserve the continuity of proposed roads are to be declared to be public roads.
Martine Carrie	1 11 21	Area to be resumed or withdrawn.	2 2 10	of branch road.)	0 11 1	2 0 0	2 1 0	Part of	4 4	-MIN THE SHATTON	3 2 20 (Part of	branch-road.) 0 0 16 (Part of	2 1 6 (Part of branch road.)
	Width in links	or land to be resumed or withdrawn.	100		1000	Autom.	100	100			100	100	
-continued.	5	Character of Holding.	C.P.L. 10-59	ati	(0)	Chadder	H.S. 00-54, Hom.	Part S.L. 07-56 of 120 acres.	18.		Freehold	C.F. 6230 and the state of the	Freehold Williams
APPENDIX N—continued.	To who the	Occupier,	Frank Booth, junior		n li	Common Co	J. Toomey	M. Jones	A Company of the Comp	kei Do	F. Booth		Private subdivision road 1 Free
tin	War Edwardin	Reputed Owner.	Prank Booth, junior	P	Sign of the same o	Balant statutes and account of	John Toomey J. Toomey	Michael Jones	-	Bylling state	Frank Booth	605 very do compression Oscar Bremner	Holo H.E. C.E. L.E. P. Hallorard P. (Representative of Private subdivision read L. Trechold Markette.) Fundley Estate.)
	the second	Parish.	Goulburn		go but stice	dis-	ор	ор	Conflange	Julius.	ор	anoli armathrati op ala	11 40 30 Hoghin
	f land	Area of portion in acres,	8		- 04	-08	98	40	05	Totalens Southern page 50,	00	909	//
	Portions of land affected.	No. of Portion,	7.6		9	22	201	38	-4	No. 14E	101	66	107 100 (Privately sub-divided).

oreal es ,emiliarente	a gi = an orthwest aft at APPENDIX "O." found the d 20	(ntownstan p (n oallaw) - minutes - minutes	n Ammir
	O	has published your borners. V	Pars. 195-1
PAPERS and	or fall elector for agriculture, per agre	I enou lamniffliber walten LS. 50.	
	owner of Portion and No.	in the Parish of	l.
400 22 30	the country of the same and the bad pate and	hereby express my willingness to	
allow the land marked	out for a road by Mr. , Surveyor, within the	portions specified, to be resumed	
under the Public Rose	ls Act, 1902; and undertake that no claim or compensation shall	be made to the Crown in respect	
thereof.		Lotteda to mor old mark	
(Name of Owner)		Observeter of the country	
ATT DOWN		Purposes for which the h	
(Witness)	e maintenance, and value of land as at concentration	mod not 4 person sect.	
(Date)	ey communication	(A) By providing calls	
198	arved in the public interests	Land which thought be an	
	Millian more forms and Aura Marie Madellance des de montes	and the same of the same	
	APPENDIX P		,940 700 - 07
	Carrierana no Souca e da Lante con		Pac. 87.
	TOPOGRAPHICAL SURVEY OF COUNTRY FOR SETTLEMEN		E.
The object to b	e aimed at in these Topographical Surveys is to make such a delineat agns for subdivision and questions as to the suitability of the land for	non of the various classes of had	Object of
and answerped without	further introduction and to durant wallow allowed to allow the cold off	A DOUBLE OF WEIGH, IN A STREET OF THE PARTY	
readily available, the	sure uniformity in carrying out the surveys, and to ensure that the following directions are to be observed:	and the second on to be box	
advantage.	following directions are to be observed: surveyed should be inspected with a view to preparing a scheme for	nonducting operations to the bee	Field operations.
run to form backbone	re no existing surveys which can be utilised as bases for the work, rajes to which subsidiary work can be tied. The traverses should be fi	com o to miles apart—or cours	8.4
such distance may be	increased or decreased at the discretion of the District Surveyor, the country inspected should be filled in from traverses made by com-	INC. DOLLEY	
with either wire, who	sel, or pedometer measurement, or pacing. These traverses should	be connected with the backbon	e
The limits of	or with existing surveys. the survey should, when practicable, follow fences, features, or trac	ks; and, in convenient positions	4
At our points	be left for the purpose of starting points or connections for further s where traverse lines touch surveyed lines, and also along the trav	6186 III of Phemselves we serrough	e
bark on the opposite	be marked by outting letters (alphabetically) about 2 feet in length side to the marking. Upon plan of survey should be indicated the	kind of tree and aspect toward	9
which the marking fa	ces, e.g., "Gum A cast." eights shall be observed at intervals by means of an aneroid baromete	r in order to illustrate the contou	
of the country The	observations should be made as far as possible at extreme points of the features and information usually depicted and noted, the limit	elevation or depression.	
	First-class agricultural land, Second-class agricultural land,		
	First-class grazing land. Second-class grazing land.		
	Land on which standing timber should be conserved.		
Closes are not	Land which should be reserved for Forestry purposes, to be calculated. It will be sufficient if the traverses can be made	to close by plotting, and for this	Acquracy.
purpose their may if	necessary, be swong into position. Id be drawn to a scale of 20 or 40 chains to the inch at the discret		
finished plan is not r	equired, all that is necessary is a working plan on which the requisings of traverse lines need not be recorded on the plan. Backbone retraverses by blue lines and circles, observed lines by broken blue lines.	ite information is clearly shewn traverses are to be shewn by rec	i
The following	country, timber, geological formation, &c., are to be written plainly colours are to be used:—		
Second-class	gricultural land	Red tint. Blue tint.	Geloum.
First-class or	azing land grazing land	Red edging. Blue edging.	
Land on whi Land which	ch standing timber should be conserved	Red hatching. Crossed red hatching. Green edging.	
In the North C	oast district where dairying and allied industries are prominent factog country should be classified as follows:—	rs in dealing with the question o	North Cass district,
First-class	Wholly brush count	try. puntry (Bastard Brush).	
Third-class .	Open forest country. Dry stock country.		
The colours to	be used for these are as follows:—		
First-class		Red edging. Blue edging.	
Third-class .		Broken blue edging. Purple edging.	
Fourth-class		r mlm menter	

Information on the following points should be shewn on the plan in the respective areas by abbreviations, as here-Value of ringbarking and clearing effected per acre

Additional cost to kill timber and scrub for grazing, per acre

Further additional cost for full clearing for agriculture, per acre

Ag. 10s.
Fully improved carrying capacity in acres, per sheep

Fully improved carrying capacity in acres, per beast to the full timber and scrub for fully improved carrying capacity in acres, per beast to the full timber acre.

Estimated yield in wheat, per acre.

Similar abbreviations may be adopted for other stock and products.

The Report should deal with: allow the sand marked out for a road by Mr. Report, anoger Situation and distance from railway, town, or portion on tast married has \$2021 to about oils of when Means of access. Probable cost of clearing and forming roads.

Rainfall, water supply, and facilities for water conservation.

Character of the country.

Purposes for which the land is adapted. Cymna it Oamer! Improvements and values. Areas necessary for home maintenance, and value of land,

(a) With existing means of communication.

(b) By providing railway communication.

Timber. 1 Malet Timber.

Land which should be reserved in the public interest.

Any special matter not included in the foregoing that may come under notice during the survey. APPENDIX Q. Par, 153, CERTIFICATE OF SURVEY OF LAND FOR , a licensed Surveyor of New South Wales, hereby certify that the land measured by me, to expect to be almost at a three Topographical Surveys is to make such a delineation of the various observe of the plan of which is transmitted to the Department of Lands under cover of my letter deted out the surroys, and to ensure that the information so is a part of I further state that there is no encroachment of the said land; and that upon inquiry I am informed that there have not Where there are no extend source which one annihold as based by the part with the form a formal source of the form to form the formal of the form the form the formal of the formal or formal been any Easements acquired over the same, Med clare agricultural land
Second clare agricultural land
Fractions gradies land,
Second clare gradies land,
Land on which should a clarest clare to the land which should la There are not to be calculated in position.

There are not to be calculated in position.

The state they car, if research be award into position.

The state about 5 there is a scale of 20 or 40 states (a life onto account of the bless surveyor. A rought threatest plus is not required, all that is increasiny is a weeling stan on which the required between the states and the research deadly all the research because it is not not the contract of the research because it is not be recorded on the plant threatest the states and deadured contract or discussion or discussions there have lesseriptions of country, tention, go legical forestion. See, are to be written clainly no piece. The following colours are to be used — First class grants for commerced.

Land on which standing similar should be conserved.

Land which should be reserved for forestry purposes.

Land which should be reserved for forestry purposes. In the North Coast district where dulying and alikel industries are prominent feature to dealing with the question of where the specing country should be classified as follows:— (upant) Prestant Corners associated and service (upant) Prestant Corners associated and corners are corners and corners and corners and corners and corners and corners and corners are corners and corners and corners and corners are corners and corners and corners and corners and corners are corners and corners and corners and corners are corners and co The colours to be used for those are as follows a

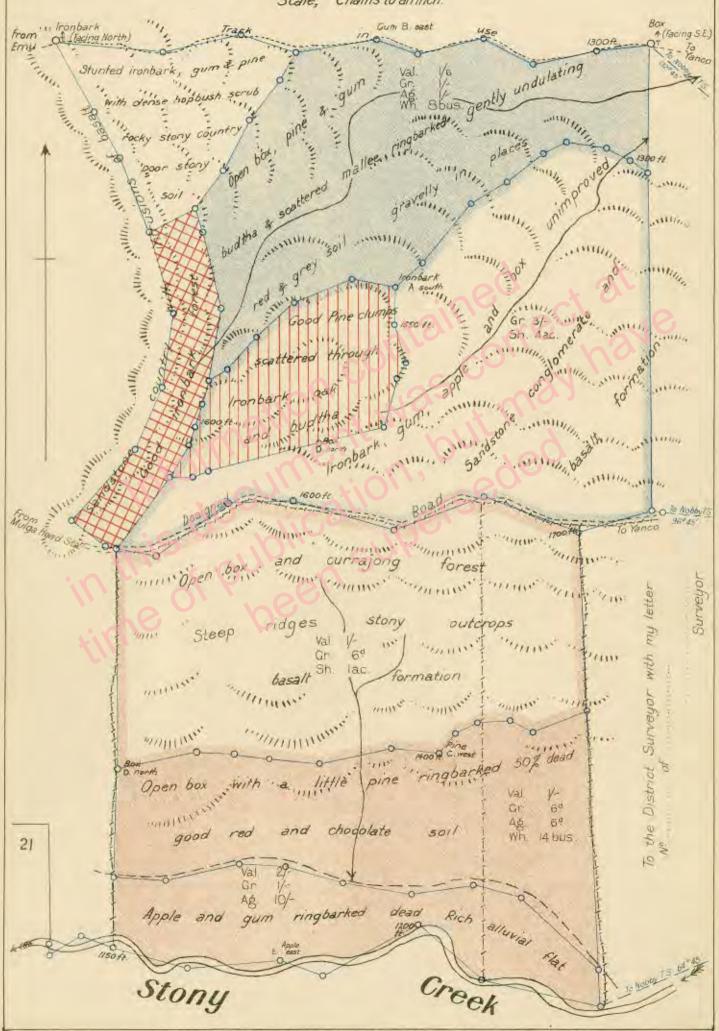
Specimen

Reg. 87

48

Land District of Yanco

Scale, Chains to an Inch.





Appendix R Pars 189 -199

of land proposed to be resumed and withdrawn under Public Roads Act 1902 in connection with part of road from Yass to Goulburn, and of brench road towards Collector. also of road re-marked within portion 7

County of Argyle_Parish of Goulburn

Land District of Goulburn ___ Land Board District of Goulburn

Within Mulwaree Shire

Width of proposed and re-marked roads 100 links

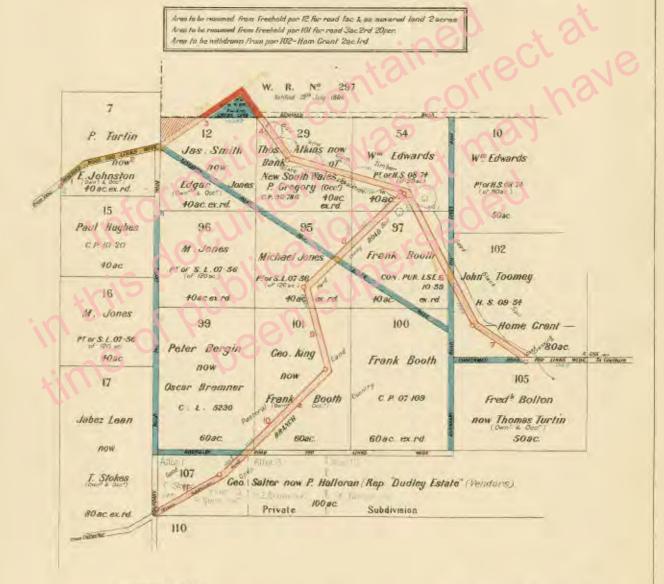
Scale _ 20 Chains to an Inch

Explanatory Notes

Land proposed to be resumed or withdrawn shown by light red colour land proposed to be resumed as severed land shown by red histoling. Books proposed to be assessed as severed land shown by red histoling. Books proposed to be dissed and added to holdings or proposed to be granted, as competibilities or part compensation around a none of adjacing land shown by the colour from land proposed to be granted as compensation shown by the culture flood re-marked which with other parts of austing roads are proposed to be declared to be public roads shown by their brown colour Crown Land proposed to be dedicated as a public road "under Section 26".

Crown Land proposed to be dedicated as a public road "under Section 26".





Azimuth taken from

Survey concuted in accordance with regulations of 1914

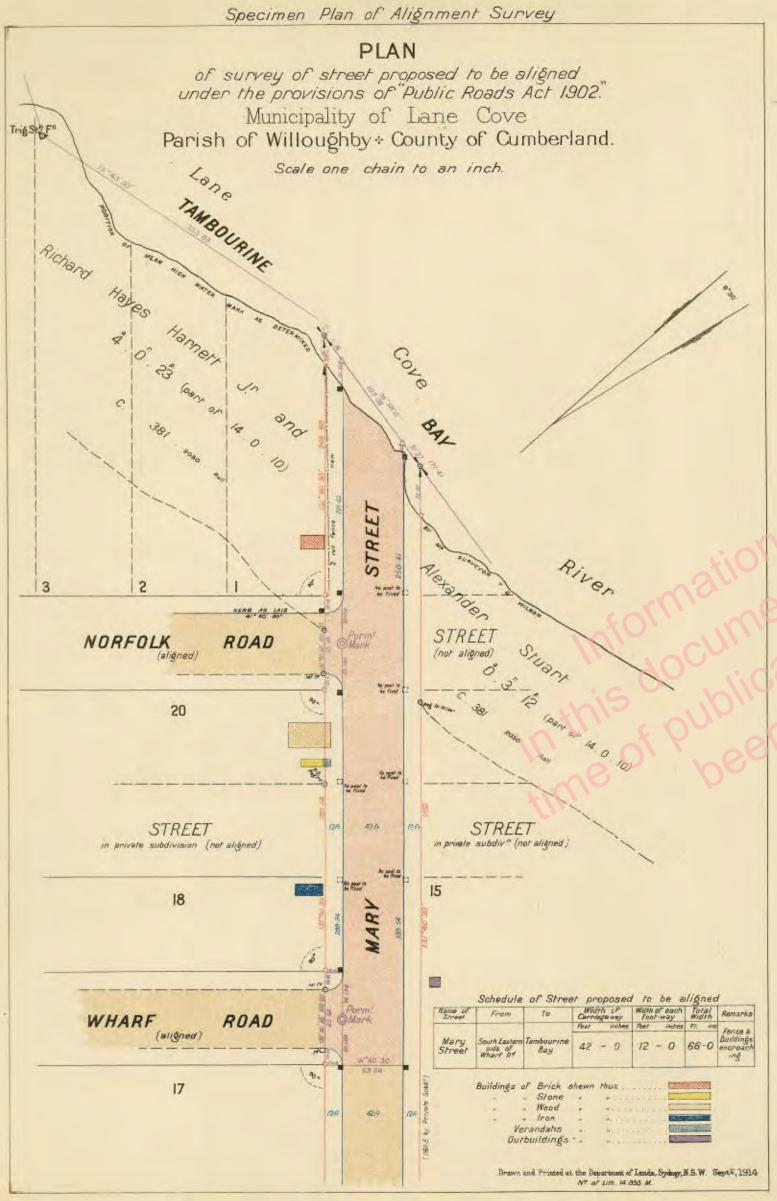
Transmitted to the District Surveyor with my letter of

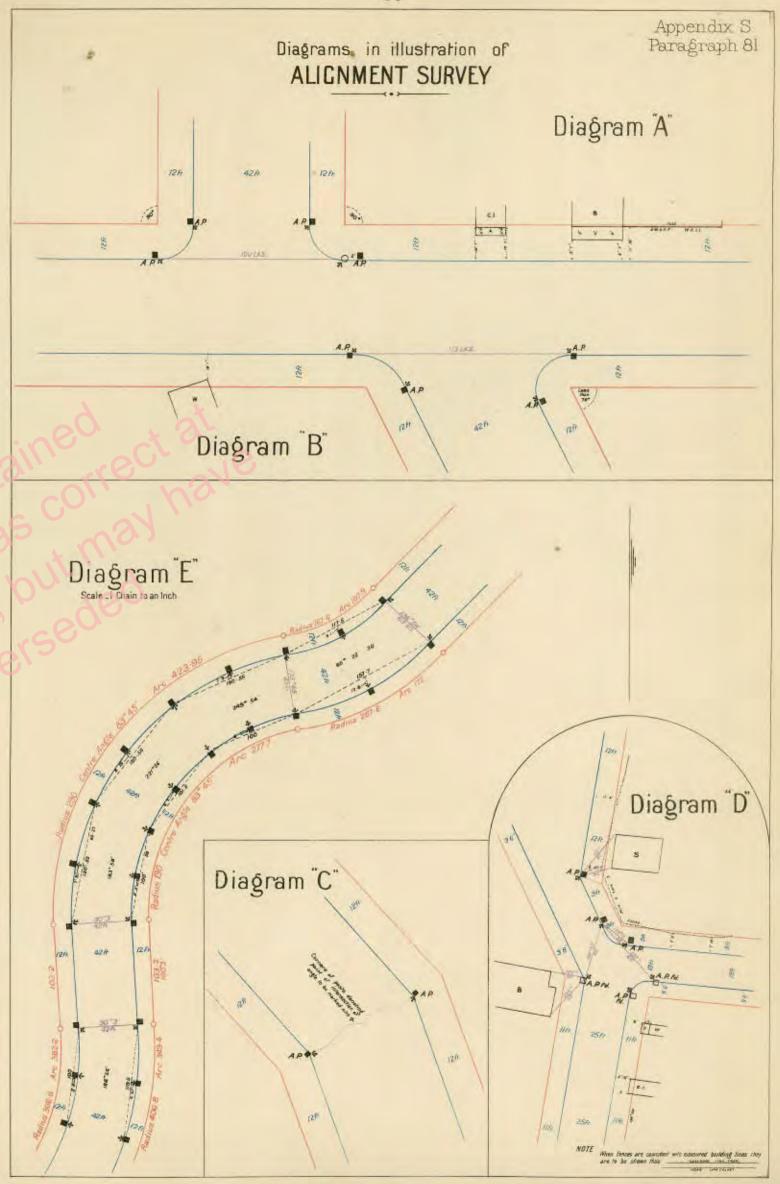
Calculation Book No Checked and Charted Examined
Plan approved

1	TEFE	KENCE TO	TRAVERS	t
4	Line	Bearing	Distance	ı
-	-2046678921	50*10' 76 20 33 30 43 55 108 45 157 50 120 15 52 226 0 239 30	655 4575 2000 7670 2625 3775 1390 2825 1820 3990 1575	

DEFEDENCE - TOWERDOR

Cat. Nº

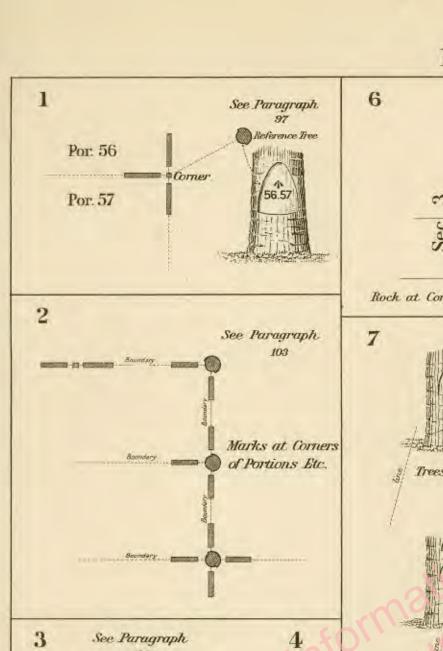


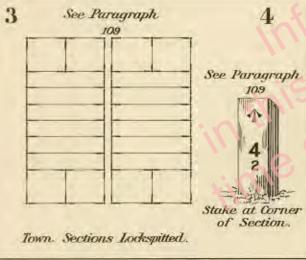


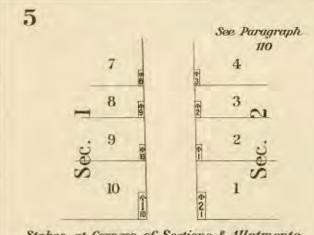
See Paragraph

117

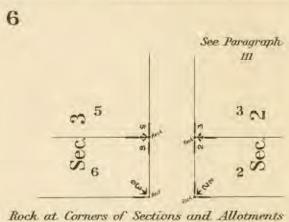
121

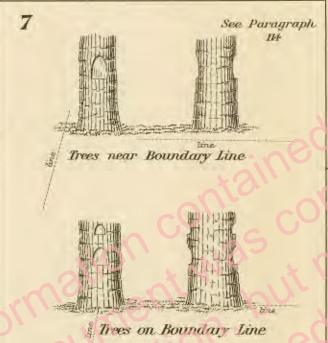


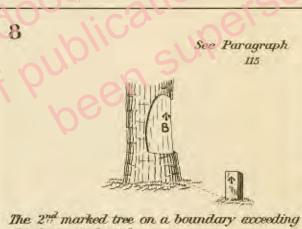




Stakes at Corners of Sections & Allotments
WOTE_A Stake at the corner of two Allotments will have the N° at each Allotment mark
on it, the N° to face the Allotment it represents. Thus the Stake at corner of Allotmen
14 2 will have N° I on the front, and 2 on the reverse.



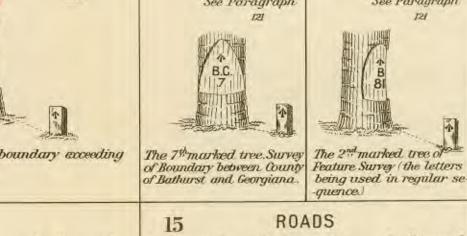


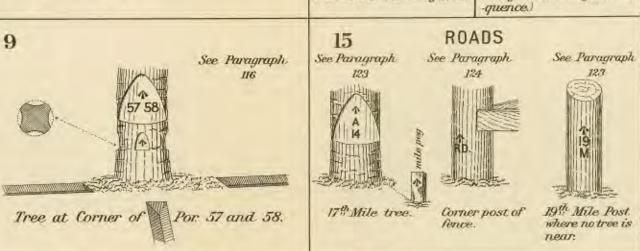


120 chains in length.



10





SURVEY REGULATIONS 1914

See Paragraph 176

DISTINGUISHING BOUNDARIES

OF

TERRITORIAL DIVISIONS, RESERVES &c.

used on maps.

State		_+_+_+
Territorial Division		
0	(Surveyed	>c-\$->c-\$->c-\$->c-\$->c
Pastoral Holding	Unsurveyed	— >c— >c— >c— >c— >c—
1 0 1 1 1 1	(Surveyed	- 30c-8-0c-8-0c-8-30c-8-30c
do. Dividing Line	Unsurveyed	—>c>c—>c>c—>c>c—>c>c
County		× × × × × _
Parish		
Town		
Suburban		
Police Offences Act		
Shire		+++++
Urban Area		
Land District		
Proclaimed Gold Field		5_(-1=1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
	al Sale within a Gold Field	
Population Area		M1
Municipal Col		x2x
do. Wards		-++-++-++-
Rabbit Infested District		900000000
Reserve from Lease or		
	Lease or License	
	ion under the Mining Act	
Temporary Reserve From		
Inferior Land Lease		>c
Classified Areas		
NOTE _ When two boun	daries are coincident, such a	s County and Parish, the more
	uld be delineated.	
Railway on la	rge scale map	
	nall do. do.	
00. Un un	74.7	
Public Road		
Surveyed Reserved Ro	ad	
Telegraph Line	OW	0-0-0-0-0-0-0
	Boundary	
Fence When not of	Boundary n a Boundary	-/-/-/-/-/-/-/-/-
Track	7	
		ABald
Irigonometrical Statio	on with Altitude in feet	560
	Permanent Mark	^
	Observing Station	<u> </u>

SURVEY RECULATIONS 1914

LETTERS SIGNIFICANT OF HOLDINGS & RESERVES

HOLDINGS

ACP	Additional Conditional Purchase	M.P.	Mining Permit
AHL	Additional Homestead Lease	M.R.	Miner's Right
An.L.	Annual Lease	M.T.	Mining Tenement
AN.R.C.P.	Additional Non-Residential.	P.M.T.	Private Mining Tenement
A.W.L.	Artesian Well Lease	N.R.C.P.	Non-Residential, Conditional Purchase
B.L.	Business License	P.H.	Pastoral Holding
C.L.	Conditional Lease	P.W.P.	Public Watering Place
C.S.	Conditional Sale Conditional Purchase	P.S.	Public School
C.P.L.	Conditional Purchase Lease	R.A.	Resumed Area
C"L.	Crown Lease	R.L.	Residential Lease
D.P.	Deferred Payments	S.A.	Special Area
G.L.	Gold Lease	S.C.P.L.	Special Conditional Purchase Lease
P.G.L.	Private Gold Lease	S.P.C.L.	Special Private Gold Lease
H.F.	Homestead Farm	S.P.M.L.	Special Private Mineral Lease
H.L.	Homestead Lease	S.H.	Suburban Holding
H.S.	Homestead Selection	S.L	Settlement Lease
1.A.H.	Irrigation Area Holding	Sc. L.	Sorub Lease
I.L.	Improvement Lease	Sn.L.	Snow Lease
INF.L.L.	Inferior Land Lease	Sp.L.	Special Lease
I.P.	Improvement Purchase	S.P.	Special Purchase
LA.	Leasehold Area	T.L.	Tank Lease
M.C.P.	Mining Conditional Purchase	V.L.O.	Volunteer Land Order
M.L.	Mineral Lease	W.L.L.	Western Land Lease
P.M.L.	Private Mineral Lease	AAP	After Auction Purchase
F.L.	Farm Lease (Church & School Lands)	P.L.	Pastoral Lease (Ehurch & School Lands)
0.L.	Occupation License	P.O.L.	Preferential Occupation License

RESERVES

A.R.	Aboriginal Reserve	R.R.F.	Refuge from Flood Reserve
Aug. R.	Auction do.	R.R.	Railway do
C.R.	Camping do	T.C.	Temporary Common do.
FR	Forest do.	T.R.	Trigonometrical do.
G.R.	Old Government Reserve	T.S.R.	Travelling Stock do.
Q.R	Quarry do.	V.R.	Village do.
R.P.B.	Public Buildings do	W.R.	Water do.
Rec. R.	Recreation do.	R. From S.&L.	Automatic Reserves on Forfeiture and expiry

R. from Lease

R. from Lease

R. from Lease

R. from Lease & License

do. from Lease & License

0

These abbreviations are to be used only where there is insufficient space, otherwise the particulars are to be written at length.

do. from Lease & License be written at length.

do. from Occupation under Miner's Right and Business License.

Conditional Turchase

(To be left clear for Regionahon No)

Moucher forwal

At least one third margin

Cat No drea applied for Area measured Survey fee hard & Do. bharted Examined Plan approved

Licensed Surveyor to the District Surveyor at portion hansmitting plan of conditionally purchased by

6. J. No at (a)

Dale

Sir,

I have the honor to hansmit herewith
the Flan of portion of land
containing numbered in the Farish of

Lounty of conditionally

No (see par 204)

purchased by

under the

Section of the brown Lands Consolidation Act 1913, measured by me on

accordance with Instructions No

NOTES

(a) Name of Land Office and Shire

(6) Date of Survey

(c) Tourther a Gold Field state name

Here follows general report e.g. whether the applicants starting point "was found on the ground" and if so how indicated on plan, or whether it was not found "Description of Land Tember and Water Supply; Information as to Roads; Improvements, specifying particulars of each ownership and date of completion; Included areas under Authorized Mining occupation, if any, and Tarts of boundaries which might be exempted from fencing.

> I have the honor to be, Your obedient Servant, Signahure

Licensed Surveyor

Appendix Wb" see paragraph 201

Licensed Surveyor

Allenation

Licensed Surveyor

To the

District Surveyor at

transmitting plan of portion measured

for sale (To be left clear for Registration No) (a)___ (Place) 191 (Date) Min (a) No Gee par 204) Sir, I have the honor to transmit herewith the plan of portion of At least one third margin. land containing the Parish of numbered the bounty of the within measured by me on (c) accordance with Instructions No dated. I estimate the value of the land NOTES (a) Insert name of Land District at per acre and Shire (6) Name of Run and Name of Here follows general report on conditions of land Gold Field of within either or both. measured, or reference to Schedule of particulars enclosed, (c) Date of Survey. report on improvements (if any) 4. To (d) Registration F. of papers enclosed I have the honor to be, Your obedient Sewant,

Appendix" Wg" To be left clear for 56 see paragraph 201. Regiotration St Conditional Lease to the District Surveyor Licensed Surveyor Transmitting plan of acres applied for by as Conditional Lease No Land District of (Place) 19 At least one third margin (Dake) No (see par 204) Ser, Youcher No I have the honor to hansmit herewith Advice forward the plan of an area of acres, numbered in the Parish of measured by me on the for Youcher forwas of the Conditional Leave No Cat. No Land District, applied for by Area applied for in virtue of Area measured Conditional Purchase No being Survey fee hard I in the Parish for hon numbered in the Par of Country of Downcurredunder Regulations £ This Survey has been effected in accordance with Instructions No dated issued by the District Surveyor Charled Examined Plan approved I have also the honor to furnish the following information: 1. Objections to the Lease on the ground of Mining occupation or otherwise.

Remarks, including any necessary details respecting the survey.

Report on Form L.L. B. 18 forwarded herewith.

I have the honor to be? Sir,

Your obedient Servant,

Segnature

District Surveyor's Report to Chairman of Local Land Board!

Licensed Surveyor

to the District Surveyor at

" (To be left clear for Regionation 10)

Papers (h) and plan herewith

. At least one therd margin

NOTES

- (a) Same of Gold Field
- (b) Application Number
- (c) Same of Sand Office
- (d) Same of Gold Field
- (e) Name of Applicant as en authorised occupation
- (1) Date of Survey
- (9) Wand date of Instruction
- (h) Registration It of papers onclaved
- (1) Applicant or previous owner
- (j) Applicant or other person
- (k) Value per acre

under the 62" Section of the Crown Lands Consolidation Act 1913 and measured by me

Improvement Turchase

(Hace)

Gold Field schualed

applied for

transmitting plan of a portion of land on the

applied for by

J.P. (b) at (c)

plan of a portion of land containing

County of

to purchase by

No. (see par 204) (Date) 19

I have the honor to hansmit herewith the

being alloment of section of within

the Town of Sold Field situated in the Parish of in the

in compliance with Instruction No (9)

The improvements effected upon this land, and in respect of which the application for preemption is made, are as follows:-

	DA				
Description of Improvements	When	When Completed	V	alue	
			£.	0.	d.
		91110-0200			10
					G.,
	0.0000000000000000000000000000000000000				
	Tota				over

The improvements were inspected by me
on the Jascertained
that they were made by (i)
and now belong to (j)
I am of opinion that they were commenced
and completed upon the dates specified
Philosophilis and the control of the
Transfer Commence and the Commence of the Comm
At date of survey the applicant was
resident 2
I am of opinion the land above specified
is worth.
is worth. (h.)
is worth.
I have the honor to be
is worth. Thave the honor to be
I have the honor to be
is worth. I have the honor to be Six; Your obedient Servant,
is worth. Thave the honor to be

To be left clear ,	lor
Registration No	
7	

Licensed Surveyor to the District Surveyor at reporting on application for Improvement Rurchase No (a)

at (b)

Land District of (c)

Papers herewith

(Place) (Dase) (Dak) No (see par 204)

At least one third margin

In compliance with instructions by your letter

I have the honor to report on the character, value, and ownership of the improvements on allotment

of section of the Town of situated in the Townhy of within the Country of Sold Field applied for by

NOTES

(a) Application Sumber

(b) Same of Gold Field

(c) - Same of Land Office

(d) Name of Gold Held

(e) Same of Applicant as on authorised occupation

(1) Date of inspection

(9) Registered & of papers enclared

(h) Talue of land

under the 62" Section of the Crown Lands Consolidation Act 1913."

Inspected the above mentioned land on the and found

certain improvements, which are the property of

the particulars of which are as follows :-

Description of Improvements	When Commenced	When Completed	Value
	1100 Jan 180		
			-1
to receive the too and		0.0	
		emical all 11	alternation of the Control of the Co
Alternative sections	er (*****) - 0		
		M1001 1-07	

At date of inspection the applicant was
resident
The first and the first and the first and the second of th
The land above specified was measured
by and the plan
was hansmitted by his letter No
16
A copy of the plan is herewith enclosed
showing the improvements now reported I am of opinion that the allotment is worth the second
COULTON
I have the honor to be,
Sur obedient Servant,
Sour obedient Servant,
Signature C. Licensed Surveyor.
rime of

64 Appendix "Z" (re Reg 184) Papers Shire. PLAN OF Parish of County of Land District of Land Board District of Division. Azimuth taken from Reference to Traverse Reference to Corners A.D 19 Licensed Surveyor Transmitted to the District Surveyor with my letter of Calculation Book No Folio Voucher Nº Passed Checked and Charted Examined Plan approved Scale Chains to an Inch Well Lot. 14, 856 M.

Printed at the Department of Lands, Sydney, N.S. W. 1814

Azimuth taken from ab Scale 20 chains to I inch accordance with the regulations published for the guidance of Licensed Surveyors and the practice of the Department of Lands

Thomas Williams

Licensed Surveyor

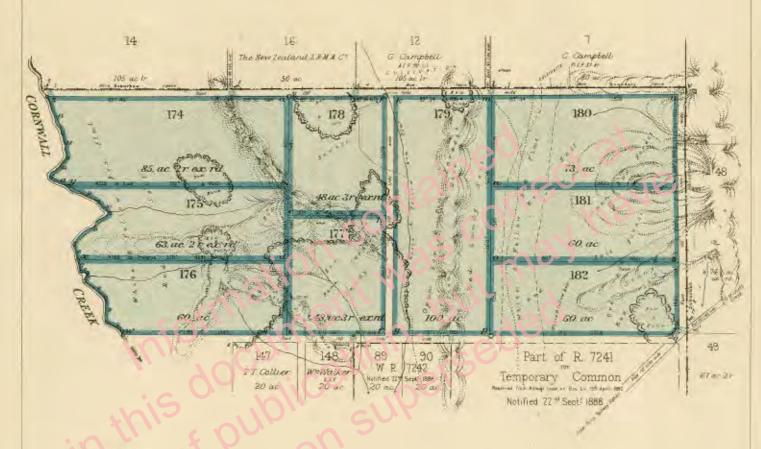


OF 9 PORTIONS Nº 174 10 182

County of Lincoln. Parish of Geurie

LAND DISTRICT OF DUBBO ___ LAND BOARD DISTRICT OF DUBBO

Resumed Area Nº 213 __ Geurie Pastoral Holding ____ Central Division



Of Those Areas Pon 174 + + 5ac. 175 + + 4ac 176 + - 2ac.

Azimuth taken from A8

Observations for Meridian

Stertion	Date:	Lextitude	Steer	therey bearing at elongation	This bearing at elements	Variation	Mount
A	1880 1880	38, 54,	A Oruin Omopres		283°05'59" 134°01'44"	8" H" 56"	8.0.20-

Reference for Special Marks

ı	From	Bearing	Distance	Mark
Į	a	88 35	20 Ns	Gaspine
И	1	269 34	20 de	Caspiec
Ŋ	P	90 01	20 m	Copper play
١	9	270 01		Battle cornect

Reference to Corners					
thene	Bearing	From	Links	Forther	
a	223 61	80x	70:1	174-178	
1 6	159 25	Sox	54 €	174-175	
0	780 30	Box	56 8	177-178	
a	147 3	Box	70-3	175-176	
0	299 55	Box	34 6	176-177	
P	55 0	Pine	12.0	172	
100000	253 * 59	Box	32.7	179	
19/2	305 18	Pinz	41 6	177-178	
t	0 34	Box	2/ 0	12 - 16	
1	225.* 30	Yellinw Box	36.5	178	
1c	45 45	Yellow Box	44	179	
1	9 34	Yellow Box	18:0	7	
m	13 0	Box	153.5	175-180	
n	218 35	Box	87 3	(80-(8)	
0	264 51	Bax	8 18	181-182	
P	256 13	Princ	177 0	179-182	
	168 35	Pion	11 6	182	
9	10 53	Box	30 7	182	
18	235 41	Box	.90 1	181-182	
6	35 43	Box	105 2	180-181	
w	19 58	Box	71 5	180	
V	99 33	Corrajone	100:0	7	
1965	176 50	Box	34 4	176	
20	54 41	Eas	21.5	175-176	
3	90 25	Box	24-4	174-175	
102	140 13	Box	28 8	174	

Reference to Traverse

-	-	-
Iine	Bearing	Distance
1	331 37	148
2	295 40	290
00	356 44	520
4	308 46	567
5	22 08	173
6	275 45	151
7	346 32	260
8	346 32	343
9	48 23	962
10	3/6" 22	356
77	297 49	696
12	297 49	379
73	38" 02"	537
14	349 06	524
超	337° 50	813

Thereby certify that I in person made and on the 23 st Morch. 1314 completed the survey represented on this plan, on which are written the bourneys and the lengths of the lines measured by me and I declare that the Survey has been executed in accordance with the regulations published for the guidance of Inversed Surveyors and the practice of the Department of Lands.

Licensed Surveyor

Transmitted to the District Surveyor with my letter of 250 March 1915 Nº 19

Voucher N° Passed Calculation Book Nº Toko Checked and Charled Examined

Plan approved

Notes in reference to Specimen Plan

Proverse lines and numbers to be in blue notwithstanding they are shown in black on this plan Traverse stations to be shown in black

Scale 20 Chains to an Inch.

Value of Improvements - For 178 Improve to