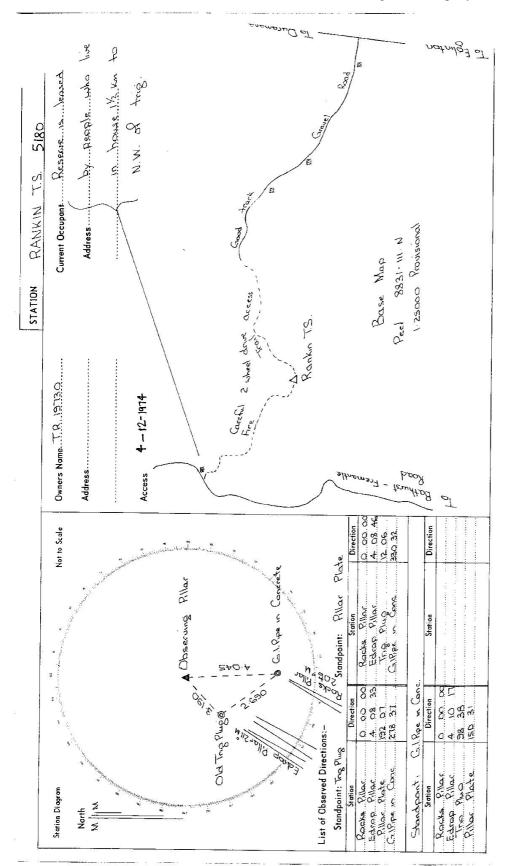
CENTR. Departm	CENTRAL MAPPING AUTHORITY Department of Lands	Trigonometrical Survey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	STATION RANKIN T.S. 5180
This 1	This Trig. Station has been:-	Note: Cross out word or words which do not apply	Ge: Roxburgh Phi Jedburgh Massieet: Rothuret S No: 2235
1. 2.	1. <del>Completely cleared to permit 360° vision to surrounding Trigs.</del> 2. Cleared by lanes bearing20년.M2\5.M	unding Trigs. o.o.d	M. Judge Date: 4 12.7
з.	3. Trig. Mast & Vanes have been painted white & black respectively.	ick respectively.	Beccon Diagram
4.	The Trig. was unpiled/ <b>act-unpiled</b> , dimensions now being:	w being:	
	Description of mark	shauld be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	
	H <del>oight of mark</del>	rack/concrete .2.42m above G.L.	
	Height of Top Vanes to Top Mark, <u>A.497</u> , m. Rec	Diameter of Vanes (vertical) .0.:.755 m.	0.142
	Height of Gain 1.39. m. Diameter of	Diameter of <del>Gain</del> Ω.:55 m. 5000000	
	Length of MastAAAm. (approximate if not unpiled)	f not unpiled)	Thread D.OIS
5.	ACa.19.9eset in conc/ <del>rock</del> has	been placedA.OASm. bearingI.T.QaM from Trig. Mast	Crime
<b>6</b> .	A.Trig. Mug. set in <del>conc/soil</del> has	been found. 3.120.m, bearing218a from Trig. Mast	Pillar 1.39
7.	7. Aset in conc/soil has been placed	been placedm. bearinga.	O.55 Square
÷.		been placed	Bose
9.	Connection. G.J. Ros. to. Trig. Plug:	.2.630. m. bearing30A9M	
10.		m. bearing	
ï	11. Connection to : m. be		Date Record of Station
12.	Connection	aring	
13.	13. Diff. Ht (2) Rape on Conc. is 2.3. NOm. above	B	
14.	14. Diff. Ht. Old Ting. River is. 2.224m. deve	ow Below. Rillor. Riate	
15.	15. Diff. Ht Old Teig. Myg. is. A. M. Burn	we Alawe. Ca. R. P. p.e.	
16.	н	νο νου μ.μ.μ.μ.μ.μ.μ.μ.μ.μ.μ.μ.μ.μ.μ.μ.μ.μ.μ.	Checked
Licharea by:	and all and a second and a	VALUE AND THE IS IN ANY ANY ANY ANY ANY ANY ANY ANY ANY AN	

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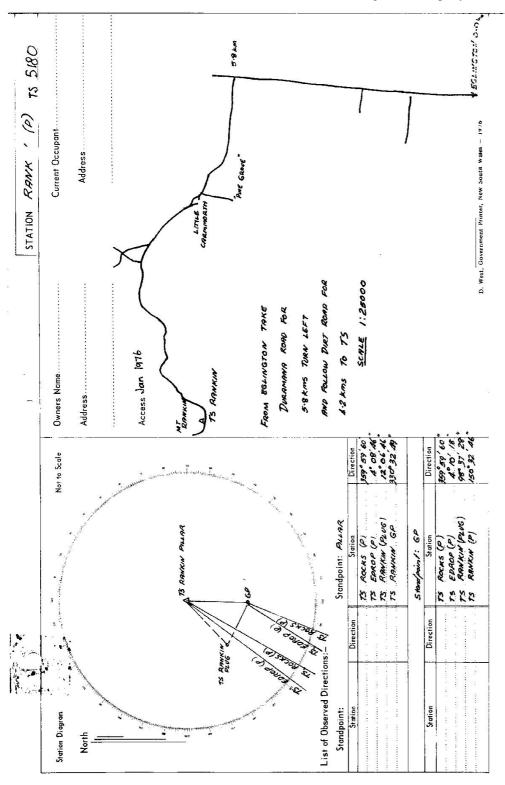
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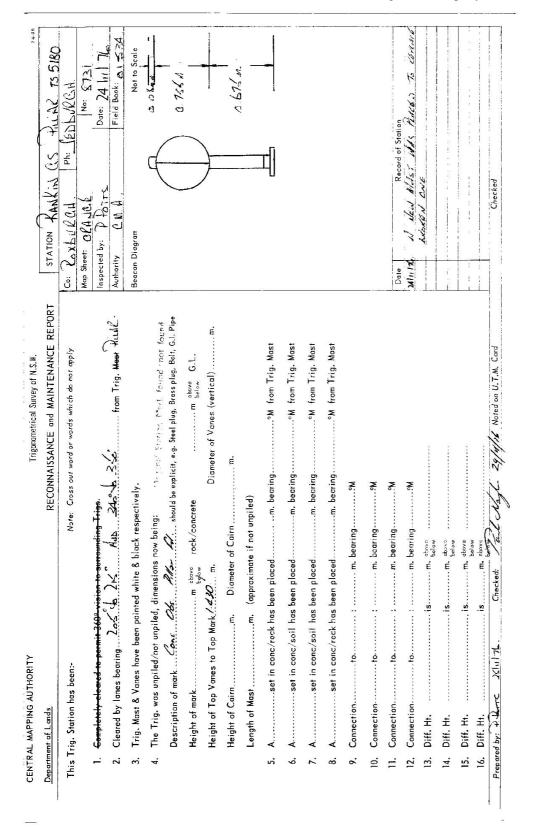


				1
Inis Irig. Station has been:-	Note: Cross out word or words which do not apply	Co: AD XBURGN	Ph: JEDBURGH	
		Map Sheet: DEEL	No: 8831- 11- 1	-III
<ol> <li>Completely cleared to permit 360<sup>th</sup> vision to surrounding Trigs.</li> </ol>		Inspected by: W. WATKINS		. <u>r</u>
2. Cleared by lanes bearing.	from Trig. Mast	Authority Dept Of L	. P.S.	10/A
3. Trig. Mast & Vanes have been painted white & black respectively.		Beacon Diagram	Not to Scale	Scale
4. The Trig. was unpiled/not unpiled, dimensions now being:			4	14.5
Description of mark	it, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar			
Height of mark	AS makeve G.L.			
Height of Top Vanes to <del>Top Mark</del> /Top pillar plate	teter of Vanes (vertical).O:X6m.			
Height of Caire		5	 )=	2.63
Length of Mast 1.158m. (approximate if not unpiled)				
5. A. R. 40	20.2. Mean from Trig. Mean/piller			
6. A.Gset in conc/soil has been placed to d bearing			-	681-
7. Aset in conc/soil has been placed/fdm. bearing	°M from Trig. Mast/pillar			
8. Aset in conc/rock has been placed/fdm. bearinga from Trig. Mast/pillar	°M from Trig. Mast/pillar			
9. Connection			QUEACIE	-050
10. Connectiontototo			2004/1/1/1/2	.50
11. Connectiontoto		1/////	-1	00.0
12. Connectionto				
13. Diff. Ht. PLUG is 2.22.3. House PRATAR PLATE				
14. Diff. Ht. 6P is 2.340 m. about Puttak PLATE	76			а 12
IS. Diff. Ht. is. m. above				
16. Diff. Ht				
Prepared by: Mericage Checked: Uchelogue		-		

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This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: Roxburgh Phi Jædburgh
		Map Sheet: Bathurst No: 8831-5
1. Completely cleared to permit $360^{\circ}$ vision to surrounding Trigs.	surrounding Trigs.	Inspected by: K_THOMPSON Date: 8.3.77
2. Cleared by lanes bearing	from Trig. Mast	Authority C . M. A . Field Book: AB 1546
3. Trig. Mast & Vanes have been painted white & black respectively.	& black respectively.	Beccon Diagram Not to Scale
4. The Trig. was unpiled/not unpiled, dimensi	dimensions now being:	E
Description of mark	should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	(
Height of mark belowe	* rock/concrete	
Height of Top Vanes to Top Markm.	Diamete	)=
Height of Cairn. m. Diam	Diameter of Cairn	spiggot height
	(approximate if not unpiled)	\$10.0
5. Aset in conc/rock has been placed	cedm. bearingbaring	
6. A	cedm. bearing	
7. Am. bearing conc/soil has been placedm. bearing	cedm. bearing	
8. Aset in conc/rock has been pl	been placedm. bearing	
9. Connection to to	m. bearing	
10. Connection to to to	m. bearing	
		Date Berred of Station
12. Connectionto	m. bearing	
13. Diff. Ht	m. above	
14. Diff. Ht. is	m, dbove	
15. Diff. Ht.	m, above	
16. Diff. Ht	Delow M. above	
Prepared by: K Thom Part to /3/1977 Checked:	1	Checked

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STATION RANKIN G.S. O.P. TS 5180	Owners Name		Access 8-3-1977 Access 8-3-1977 C Eglinton Ro. head off for Freemantle. 10 T-intersection i Freemantle 18. 10 T-intersection i Freemantle 18. 10 T-intersection i Freemantle 18. 19 Hause on left, follow trady for a flow on left, 19 Hause on left, follow trady for a flow on left, 19 Set straight alread, method freemontle 10 T-intersection i Freemantle 18. 19 Set straight alread, method freemontle 10 T-intersection i Freemantle 18. 10 T-intersection i Freemantle 18. 10 T-intersection of forces 19 Set Transmitting station on right. 10 Set straight alread 10 Straight alread, method on right. 10 Straight alread 10 Straight alr	
	Not to Scale Owners Na	Address	Hartion ⇒ 55 ⇒ 6 3 ⇒ 6 3 ⇒ 6 3 ⇒ 6 5 ⇒ 7 5	Direction
	** 	a se na star	Standpoint:	Station
	*		Direction State	Direction
	Station Diogram	North	List of Observed Directions:	S <sup>r</sup> ation

RECONNAISSANCI re: Cross out word of Control of the second of the seco	AISSANCE and MAINTENANCE REPORT <i>ut word or words which do not apply</i> <i>word or words which do not apply</i> <i>inter and the state of the form trig.</i> Mast lar Plate, Steel plug, Brass plug, Bolt, G.I. Pi lar Plate, Steel plug, Brass plug, Bolt, G.I. Pi <i>Bar Plate, Steel plug, Brass plug, Bolt, G.I. Pi</i> <i>Bar Plate, Steel plug, Brass plug, Plug</i> <i>Bar Plate, M from Mast/Plug/Pillar</i> <i>Fing M from Mast/Plug/Pillar</i>	L Pipe Lpiaced.	TATION: KAN L'.J. Ú.S. MAP SHEET CALE F:550 000 BATH ( CALE F:550 000 BATH ( CALE F:550 000 BATH ( MAP CALE F:550 000 BATH ( MAP CALE F:550 000 BATH ( Station Disgram	No.: 8631.5.
Description:     Note: Crass out word or words we words with the life, but	ut word or words which do we word or words which do we have steel plug, Brass p lar Plate, Steel plug, Brass p ing. J. J M from Meet ring. J M from Meet ring. J M from Meet	.1. Pipe	AP SHEET CALE 1:550 000 BATHUL NSPECTED BY: P BATHUL NSPECTED BY: P BATHUL UTHORITY: Awt.A. Jajo Jajo Jajo J Station Diagram	DATE: 29.3.78
<ol> <li>Mast &amp; Vanes have been painted white &amp; black respectively.</li> <li>The scattar/pillar was under/instantied/constructed on 2.9<sup>4</sup> Min. 19, 8, dime Description of mark. 3.2.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.</li></ol>	ilar Plate, Steel plug, Brass p llar Plate, Steel plug, Brass p 	Li Pipe	UTHORITY: Auf A. 339 340 339 390 3	FIELD BOOK: 014.5.
<ol> <li>The starting line was unification above the domain of the explicit, e.g., S/Steel Pillar Plate, Steel Plug. Description of mark. 2.860m. All Mark 19, 80 mark 19, 2.2. 2.1.4m. above G.I. Height of Top Vanes to Top Mark/Pillar plateI.N. 3.4.2.4.2.4.1.4.2.4.1.4.2.4.1.4.2.4.1.4.2.4.4.1.4.2.4.4.1.4.2.4.4.1.4.2.4.4.1.4.2.4.4.4.4</li></ol>	معند19] گ dimensions r lar Plate, Steel plug, Brass p تجارح Diameter of Vanes (verti Diameter of Vanes (verti m n	.1. Pipe	330 340 lagram	Not to Scale
Description of mark 2.3.2. M. M. M. M. M. M. M. Steel Pillar Plate, Mark is 2.2. S. Mark is 2.2. Mark is 2.2. Mark is 0.1 and the plate description of mark 1.2. Mark is 2.2. S. Mark is 2.2. S. Mark is 2.2. S. Mark is 2.2. S. Mark is 2.2. Mark is 0.1 and the plate description of mark 1.2. S. Mark is 2.2. Mark is 0.1 and 1.1 means of Van Height of Cairn	lar Plate, Steel plug, Brass p 2	.1. Pipe m. Liplaced.	Station Diagram	
Height of Top Vares to Top Mark/Pillar platem.     Diameter of Van       Height of Top Vares to Top Mark/Pillar platem.     Diameter of Van       Height of Gairnm.     Diameter of Cairnm.     Name Pla       Length of Mast     Name     Name       Length of Mast     Name     Name       Length of Mast     Name     Name       A. A	mine Plate foun المعنى المحافظ ا محافظ المحافظ ال محافظ المحافظ ال	Lipiaced.		<b>50</b> , <b>6</b> 9 79
Height of Cairn	m. Name Plate foun ring. <u>ککو</u> و M from Mest ring. <u>کلگ</u> ه M from Mest ring. <u>کلگ</u> ه M from Mest	Ľpiaced.		δα <u>6</u> φ / 2p
Length of Mast     m.     (approximate if not unpiled)       4. A&& 20.12     A& 20.12     M       5. A. L.M. R.R.     set in conc/reck has been plened/found, bearing. 220. M     fro       6. A.L.M. R.R.     set in conc/reck has been plened/found, bearing. 11, M     m       7. A	ring <u>.22</u> <sup>6</sup> M from Must. ring <u>1.1</u> 1 <sup>6</sup> M from Must. ring <u>12.u<sup>6</sup><sup>6</sup>M from Must</u> .	<u> </u>		9 99
4. A.M.S.M.C. Set in equal/round, bearing. 22c. <sup>6</sup> M fro       5. A. L.M.R.M. R.       6. A. L.M.R.M. R.       7. A. L.M.R.M. R.       8. A.L.M.R.M. R.       7. A. L.M.R.M. R.       7. A. L.M.R.M. R.       8. A.C.M.R.M. R.       8. A.C.M.R.M. R.       9. A.C.M.R.M. R.	ring_ <u>22e</u> <sup>6</sup> M from Mest, ring_ <u>111,</u> <sup>6</sup> M from Mest, ring_ <u>1245</u> <sup>6</sup> M from Mest, ringMM from Mest,	<u></u>		220
5. A. L.M. R.R.     set in conc/rack has been pleased/found, bearing. I.T. <sup>o</sup> M fro       6. A.C.M. R.     A.C.M. R.       7. Aset in conc/rack has been placed/found, bearing. I.2.U <sup>o</sup> <sup>6</sup> M fro       7. Aset in conc/rack has been placed/found, bearing	ring1.1			7p
6. A. M. W.     Set in conc/reack has been placed/found, bearing 12 u <sup>2</sup> c <sup>M</sup> fro       7. A     Set in conc/rock has been placed/found, bearing       8. Action required:     Set in conc/rock has been placed/found, bearing	ring_ <u>12.us</u> <sup>6</sup> M from <b>Ma</b> st. ringM from Mast.			<u> </u>
7. A	ring <sup>c</sup> M from Mast,		Ser Control - Ser	Contract observende - 8-
8. Action required: STANDPOINT: Mark Direction Distance Height Difference Mark Direction			央	L'LLWE
Direction Horiz. Height Difference Mark		1_1	50	190
Direction Distance Height Difference Mark	DPOINT:		60 63	7
	Direction	Horiz. Height Difference		10 /
above standpt.		above standpt	197 10 20 10 20 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10	720
above standpt.		above standpt.	N N	Ζ
abové standpt. below				130
above standpL below		above standpt.	101.0	
above standpt. below		above standpt.	14 E	a.i.Pie in Code.
above standpt. below			7222	40
A) above standpt.		above standpt.	2/0 / 200 / 190 / 180 /	170 160 150
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		Noted on U. T.M. Card	Checked M Ru	Roder 215/78

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a manual of a local second sec	
St 2733–2 D. West, Government Printer	STATION KAUKIN ES OK TS 5180
Beacon Diregram Direction Control Scale	Owner's Name: WIL H. <u>Unt CN</u> Address: <u>Kenk KitA</u> Kan
West training a strain a strain a second a strai	Mone: Access Report of 21, 21,1928 was found suitable was report of 21, 21,1928 was found anitable matcher manual for many reports the report of 21, 21,1928 was found anitable manual for the land for four lear for the land for four lear for the land for the land for for for for the land for for the land for for the land for for the land for the
Description of beacon:	Date Record of Station
d.L. Caimm.	

memory of the state of the section of the section

	)	GEODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENA	NCE REP	ORT	STATION:	RANKIN	UN 6.5.		No.: 5180
	Description:	No	Note: Cross out word or words which do not apply	ords which do I	not apply		MAP SHEET SCALE 1:250 000		BATHURS T		
	Cleared by lanes bearing <u>322.<sup>0</sup>M to60.0</u> M <u>5</u> <b>106</b> <sup>0</sup> M to 1100 <sup>M</sup> 5. (47.0 <sup>M</sup> to. 158. <sup>6</sup> M from Trig. Mast 2.0 <sup>6</sup> M to 216. <sup>6</sup> M to 216. <sup>6</sup> M.	60°M 5 106°M 4	10°M ; (47°M to 15)	8M. from Trig	J. Mast		INSPECTED BY:	BY: R.	ELLIS	DATE:	26/06/81
5	Mast & Vanes have been painted white & black respectively.	ite & black respectively					AUTHORITY:		C.M.A.	FIELD B	FIELD BOOK: 01917
ы.	The station/pillar was unpiled/not unpiled/constructed on23	<del>npiled</del> /constructed on	23 / 09 / 19 74	., dimensions n	ow being:		330	340	350 360	10 / 20	/ 30/
	Description of mark.:ﷺ. المجمع المستقلم المعالم المعالمات المعالم المعا	should be explicit, e.g.,	S/Steel Pillar Plate, Ste	el plug, Brass pl	lug, Bolt, i	G.I. Pipe	Station Diagram	iagram	North	Š	Not to Scale
	Height of mark	<del>aak</del> /concrete;	Mark is	ove G.L.			/		W <del>W</del> H17		
	Height of Top Vanes to <del>Fop Mar</del> k/Pillar	illar plate/.43.5m.		Diameter of Vanes (vertical)	cal) .0.73	55.m.	,322	22	ium in		
	Height of Cairnm.		Diameter of Cairnm. Na	Name Plate found/n <del>et form</del> d/ <del>place</del> d,	l/n <del>ed fo</del> ur	nd/p <del>lased</del> .	IE /		, IO -		
	Length of Mastm.	. (approximate if not unpited)	unpited}				( 7 001		ne witth cimited	CIMITED	
4	A	/rock has been placed/	found, bearing220°	M from M <del>ast/</del>	<del>Plug</del> /Pillar		70		CLETT REGR	REGROWTH	WWW
S.	A	:/ <del>rock</del> has been placed/	found, bearing°	M from <del>Mast/</del>	Pillar	ĩ		·	/	Z	بر مرب براه
e.	A611 PIPE from Mart/Plug/PHHar A	/r <del>ock</del> has been placed/	found, bearing/2,°	M from Mast/	Plug/Pitta	L	580	$\langle \langle \rangle$			
7.	7. A	/rock has been placed/	found, bearing <sup>o</sup>	M from Mast/	Plug/Pillar	L	Foiz	a C	RANKIN	21	
ω.	8. Action required:NO. CLEPRING R	S REQUIRED.	ହେଦାନ 6 b .				 	1.761	GEAVE TRACK		
s	STANDPOINT:		STANDPOINT:					~		(2)	10 miles
	Mark Direction Distance	z. Height Difference	Mark	Direction	Horiz. Distance	Height Difference	52	$\sim$			( <del>(</del>
6		below standpt.				below alandat.	540	2 / 25 /		20	2
		below standpt,			-\	below standpt.	<u> </u>	1/20	- ( 	EAR	-
		above standpt.				above below standpt.	oèz	1794		14	ر م
		above standpt. below				above standpt. below	/	0.00		come 58°r	~ * *
		above below standpt.				above standpt.	- 10 K			η	NUET.
		above standpt. below				ahove standpt.	220	_		/	GEATH
	112	above standpt.				above below standpt	t 210 /	200 /	190 1 190	170 160	150
	- IN VIII										

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	STATION RANKIN G.S. TS 5180
Beecon Diagram	Owner's Name:T.R19.7.3.C
	Address:
	Phone: (063) 371,272
	ACCESS 2
	Access Report of71/9.26.was found animable/unsuitable.
TULLAR MARSI MUL VANCE IN COOD CONDITION	KM FEATURE
	0.0 P.O EGLINGTON - HEAD WEST
	D-2 TURN RIGHT
	1 2 TURN REFT
	10-2 PASS YARDS ON RIGHT 10-it OEN DOVY JANER AN FEF
This section to be completed by officer constructing pillar.	5 TO
Original station mark found/not found.	~
Description of mark:	12-2 J IRON GATES
Original bescon found/not found.	13.0 DAM ON RIGHT 13.1 LESSEE'S HOUSE ON RIGHT.
Description of bescon:	
Height Top of Vanes to Top Mark	Late
Height of mark	
Diameter of Vanesm	
Original Beacon has/has not been destroyed by me.	

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Description: 1. Cleared by Is													100.0
			GEI	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ECONNAISSANCE «	and MAINTEN	VANCE REI	PORT	STATION:	RANKIN CS. (P)	SS	6	No.: 5/32
	otion:			Note	Note: Cross out word or words which do not apply	vords which d	o not apply		MAP SHEET SCALE 1:250	MAP SHEET SCALE 1:250 000 BATHURST	HURST	Ĺ.	
	d by lanes t	Cleared by lanes bearing		mast from Trig. Mast		from T.	rig. Mast		INSPECTED B	INSPECTED BY:   I DY I INNE	2		DATE: 9/1 (87
2. Mast 8	k Vanes hav	e been paint	ed white	Mast & Vanes have been painted white & black respectively.				•	AUTHORITY: C M A	V H J		FIEL	FIELD BOOK: 01933
3. The sta	ation/pillar	was unpiled.	/not unpi	The station/pillar was unpiled/not unpiled/constructed on	19.	, dimensions	s now being		330	340 350	360	10	20 / 30
Descri	ption of mai	rk	or\s	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	5/Steel Pillar Plate, St	eel plug, Brass	; plug, Bolt,	G.I. Pipe	Station Diagram	agram	Narth	-	Not to Scale
Height	t of mark	Height of markm. above rock/concrete;	ahove below rock		Mark is	sbove G.L.			. ,				
Height	: of Top Va	nes to Top M	Aark/Pilla	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.	rtical)		_ o,				
Height	of Cairn	Height of Cairnm.	.тп.	Diameter of Cairnm.		Name Plate found/not found/placed.	Ind/not fou	nd/placed.	ιέ /				
Length	1 of Mast	Length of Mastm.		(approximate if not unpiled)	Inpiled)				006				
4. A		set i	'n conc/ro	A	und, bearing	°M from Mas	st/Plug/Pills	L	: / 0				
5. A		seti	n canc/ro	A	und, bearing	°M from Ma	st/Plug/Pills	<u> </u>	<u>ęź /</u>				
6. A		i tasset i	n conc/ro	A	und, bearing	°M from Mat	st/Plug/Pills	1	580				
7. A		set i	n conc/ro	A	und, bearing	°M from Mas	st/Plug/Pills		0/2		+		
8. Action	required:			Action required:					092				
STANDPOINT:	DINT:				STANDPOINT:				: \ D				
Mark		Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	sz /				
				above standpt. below				above standpt.	540				
				above standpt. below				above below standpt					
				above standpt.				above Lelow standpt	530				
				above standpt. below				above standpt. below					
				above standpt. below				above standpt.					
				above standpt. below				above standpt. below	<u>356</u>				
				above standpt.				above standpt.	210 /	200 / 190	1 081	1 021	160 150
Prepa	Prepared by:			Checked:		N .2. 42. N	Noted on U.T.M. Card	M. Card		Checked	pa		

2-1-1-

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St 2733–2 D. West, Government Printer	
	STATION AAN KIN G.S. (1) TS 5180
Beacon Diagram Not to Scale	
	Address:
	EGLINTON 2795
	ACCESS 9-2-1982
	D. O DATHURS P.D. NEAD WEST / D.O.O. DATHURS P.D. D.O. D. TURN RICHT IN TO GEODOCE ST
	031 LURN LEFT INTE DURHAM ST V
	0.76 Scharcht Ahead
	4 IS JOWN KILLIN SIGN ECLINION L
	7. OI TURN LEFT SICH WEITHERNST
	7 12 TURN RICHT SIGN HILL END'
	12 92 TURN LEN AT LETTER LOX J. WHALAN + J.H. SARCENT
	13-78 TAKE RIGHT FORK
	15'ET THEOLOGY WAS A LEFT
	16 95 THROUGH CATE
This section to be completed by officer constructing pillar.	17.50 RANKIN (1517) Continue allone track to owners thouse.
Original station mark found/not found.	
Description of mark:	
Original teason found/not found.	
Description of bescon:	Date Record of Station
Height Top of Vanes to Top Markm.	
Height of mark	
Diameter of Vanesmm. Height of Cairnm.	
Original Beacon has/has not been destroyed by me.	

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	STATION: RANKIN CS (P) No.: 5180	MAP SHEETS 000 BATHURST SCALE 1:100 000	INSFECTED BY: L. H. I.C.H. INS DATE: 24.9.85	AUTHORITY: C.M.A. FIELD BOOK: N/A.	330 \ 340 \ 350   360   10 / 20 / 30	Station Diagram North North Scale					,			+									5	210 / 200 / 130 / 180 / 170 / 160 / 150	contrad Min 18/0/18
L					<u>r</u>	350 9	. /			300	0	ž / 1	580	0/2	5eo   :	0	Height Difference	above standpt.		above standpt, N	above standpt. below	above standpt.	above standpt.	above standpt.	March and The Card Man 19 and 101
	REPORT	ply			ing:	olt, G.I. Pip		m OSL	ormel/place		fillar	fillar	illar	fillar				• - D	• -		е <u>н</u>	1			C ST F
	ENANCE F	do not ap	Trig. Mast		ns now bei	iss plug, Bo		rertical)C	pund/metal		last/Plug/P	last/Plug/P	last/Plug/P	last/Plug/P			Horiz. Distance							2	
VEY OF N.S.W	IND MAINTE	vords which	1from		, dimensio	eel plug, Bra	bove G.L.	Diameter of Vanes (vertical)O.750.m.	Name Plate found/netriennel/placed.		°M from N	°M from N	°M from N	°M from N			Direction								
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	1. Cleared by lanes bearing		19.	Description of mark. Sis Murthu. R., should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is2. 380.m. above G.L.		Diameter of Cairnm. N	unpiled)	4. A	5. A	6. A	7. A	*******	STANDPOINT:	Mark								10 #
	DETIC STATION F	Not	1 100 100 1	2. Mast & Vanes have been painted white & black respectively.	led/constructed on	uld be explicit, e.g.,		plate / 4/5		(approximate if not unpiled)	ck has been placed/f	ick has been placed/f	ick has been placed/f	ck has been placed/f			Height Difference	above standpt below	above standpt. below	above standpt.	above standpt. below	above standpt. below	above standpt. below	above standpt. below	ċ
ITY	GE		ም የ በ	nted white	d/not unpi	the Resto	above roct	Mark/Pilla	.Ш	.ш	t in conc/rc	t in conc/ro	t in conc/rc	: in conc/rc			Horiz. Dístance							1	ALL.
IG AUTHOR		¢	cearing5	re been pair	was unpile	rk Sjs Mu	380 m	nes to Top	1	I	se1	set	195	195			Direction								11
CENTRAL MAPPING AUTHORITY		Description:	Cleared by lanes b	Mast & Vanes haw	The station/pillar	Description of mar	Height of mark	Height of Top Vanes to Top Mark/Pillar	Height of Cairn	Length of Mastm.	A	Α	A	А	8. Action required:	STANDPOINT:	Mark								

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MANKIN . U > 1 1) 15 5180	Current Occupant: Mar.H.M. Career Address: 1. Career Martin Martin Career	Phone:		J. JA SARCENT MT RAMEIN RD	Hause .	Record of Station	
STATION	Owner's Name: T. R., 1973.0. 2 Address:	Phone: <u>AccESS</u> Access Report of <b>2.471</b> ./19 <b>%</b> , was found suitable/unsuitable.	D.O BATHURST P.O. HEND LIEST D.O.O. TURN RELIT INTO CEORDE SAVEET D.S. TURN, LERT INTO DURHAM STREET D.K. STANICHT RHEAD	H-IS TURN RIGHT SIGN ECLINTON 2 6 IS TURN RIGHT SIGN REKANDER SI 7.01 TURN LENT SIGN MELLINGTON S 7.12 TURN RIGHT SIGN "MILLEND" 17.12 TURN LENT RI LETTER BOX "JLUNALAN" JA SARGE 13.78 TARE RIGHT FORK 14.16 TARE RIGHT FORK 14.16 TARE RIGHT FORK 14.16 TARE RIGHT FORK	16-40 PASS HOUSE ON LEFT. 16-95 THADOLLA CATE 17-41 TALLE NICH FORK 17 50 RANKIN C.S.(1) CONTINUE ALONG TRACK to CUNNER CONTINUE ALONG TRACK to CUNNER	Date	
Beacon Diagram Not to Scale		0 450 0 450			fficer constructing pillar.	Original beacon found/not found. Description of beacon:	regent rop or varies to rop mark

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