has been:  Note: Cross out word or words which do not apply released to permit 360° vision to surremeding Trips.  Summary to word subject to the surremeding Trips.  Summary to word subject to the summary that the summary to the summary to the summary that the summary to the summary that the summary the summary to the summary that the summary that the summary the summary that the summary that the summary that the summary th	CENTRAL MAPPING AUTHORITY	Trigonometrical Survey of N.S.W.	15.2861
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was unpiled/nex-perinded white & black respectively.  was unpiled/nex-perinded dimensions now being:	Sompletoly eleaned to permit 360° vision to surrow	ding Trigs.	A Swertsen
Beacon Diagram  ** Was unpiled/net-teepled, dimensions now being:  ** was unpiled/net-teepled, dimensions now being:  ** was unpiled/net-teepled, dimensions now being:  ** or of mark.  ** or of concrete  ** Diameter of Vanes (vertical).  ** PVC  ** Forial  ** Or of mark.  ** Diameter of Cairn.  ** Diameter of Cairn.  ** or of concrete  ** Or of mark.  ** Diameter of Cairn.  ** Diameter of Vanes (vertical).  ** Or of mark.  ** Diameter of Cairn.  ** Diameter	Cleared by lanes bearing103" (Picket)	from Trig. Mast	CMA
was unpiled/next-wepted, dimensions now being: should be explicit, e.g. Steel plug, Brass plug, Bolt, G.L. Pipe  I nork. Conc. OF should be explicit, e.g. Steel plug, Bolt, G.L. Pipe  I nork. Conc. M. down rock/concrete  I Top Vanes to Top Wark. M. Diameter of Cairn. M. Diameter of Cairn. M. (approximate if not unpiled)  Set in conc/rock has been placed. M. bearing. Wh from Trig. Mast  Set in conc/rock has been placed. M. bearing. Wh from Trig. Mast  Set in conc/rock has been placed. M. bearing. Wh from Trig. Mast  On. 10. Set in conc/rock has been placed. M. bearing. Wh from Trig. Mast  On. 10. Set in conc/rock has been placed. M. bearing. Wh from Trig. Mast  On. 10. Set in conc/rock has been placed. M. bearing. Wh from Trig. Mast  On. 10. Set in conc/rock has been placed. M. bearing. Wh from Trig. Mast  On. 10. Set in conc/rock has been placed. M. bearing. Wh from Trig. Mast  On. 10. Set in conc/rock has been placed. M. bearing. Wh from Trig. Mast  On. 10. Set in conc/rock has been placed. M. bearing. Wh from Trig. Mast  On. 10. Set in conc/rock has been placed. M. bearing. Wh from Trig. Mast  On. 10. Set in conc/rock has been placed. M. bearing. Wh from Trig. Mast  On. 10. Set in conc/rock has been placed. M. bearing. Wh from Trig. Mast  On. 10. Set in conc/rock has been placed. M. bearing. Wh from Trig. Mast  On. 10. Set in conc/rock has been placed. M. bearing. Wh from Trig. Mast  On. 10. Set in conc/rock has been placed. M. bearing. Wh from Trig. Mast  On. 10. Set in conc/rock has been placed. M. bearing. Wh from Trig. Mast  On. 10. Set in conc/rock has been placed. M. bearing. Wh from Trig. Mast  On. 10. Set in conc/rock has been placed. M. bearing. Wh from Trig. Mast  On. 10. Set in conc/rock has been placed. M. bearing. Who from Trig. Wast  On. 10. Set in conc/rock has been placed. M. bearing. Who from Trig. Mast  On. 10. Set in conc/rock has been placed. M. bearing. Who from Trig. Bearing. Who from Trig. Bearing. M. bearing. Who from Trig. Bearing. M. bearing. Who from Trig. Bearing. M. bearing. W	Trig. Mast & Vanes have been painted white & bla	<del>k respectively</del> .	
ion of mark. Conce Stand be explicit, e.g. Seel plug, Bross plug, Bolt, G.I. Pipe Viances  F mark. Diameter of Vanes (vertical) m.  F VC  F Cairn. M. Diameter of Cairn. m. Diameter of Vanes (vertical) m.  F VC  F Cairn. m. Diameter of Cairn. m. Diameter of Vanes (vertical) m.  F Mast Cairn. m. Diameter of Cairn. m. Diameter of Vanes (vertical) m.  F Mast Cairn. m. Diameter of Cairn. m. Diameter of Vanes (vertical) m.  F Mast Cairn. m. Diameter of Cairn. m. Diameter of Vanes (vertical) m.  F Mast Cairn. m. Diameter of Cairn. m. Diameter of Vanes (vertical) m.  Set in conc/rock has been placed m. bearing 9M from Trig. Mast m. bearing 9M  on	The Trig, was unpiled/ <del>not unpile</del> d, dimensions nov		
Flack   Carrest   Carres	Description of mark.	should be explicit, e.g. Steel plug, Brass plug, Bolt, G.L. Pipe	
Top Vanes to Top Mark	Height of mark	k/concretem above G.L.	c o
Cairn   m. Diameter of Cairn   m. Diameter of Cairn   m. (approximate if not unpiled)   Mast   m. (approximate if not unpiled)   m. bearing   m. b	Height of Top Vanes to Top Markm.	Diameter of Vanes (vertical)	PVC Mast & flange need replacing
set in conc/rock has been placed	Ė		Pillar needs painting
set in conc/rock has been placed bearing	5	not unpiled)	S
Set in conc/soil has been placed	set in conc/rock has		
Set in canc/soil has been placed	į	m. bearing	
on 10. The bearing white the matering was to conc/rock has been placed m. m. bearing white m. bearing white m. bearing white m. bearing white wh			
on	•	;	
on to m bearing M Date on to m bearing M Date on to m bearing M is m dever		M2	
on	to	Mg	
on to m. Bearing. :9M  I.S. m. above  i.S. m. below  i.S. m. below  i.S. m. below  i.S. below  i.S. below  i.S. below	to	ring	_
is m. dove is m. below m. below m. below m. is m			
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m, dove	0	· · · · · · · · · · · · · · · · · · ·	
	11 11		

Station Diagram Nat to Scale  North  List of Observed Directions:  Standpoint:  Sta	STATION LITTLE MURRAY	Current Occupant	Address	sss — km — Awd ill 197 km from Duringo P.C., across of EROR - ROKNIEG RD & MREFS NO Continue towards EBOR for 0.4 km and turn left through Iron gale at 0.0	lien gate liter cleaning fass track on left look  Sass track on left  False left fork  False track on left  Follow main track through logged cleaning  Take tak to Right across top of log ramp  Pass track on right  Take left fork onto wheel tracks. Main logging track goes to right  Beoggy section just after two trees with white X.  Take track to right amount large failen tree  Rocky steep pinch  Track torns right up hill
Standpoint:		Owners Name	Address	Access — km ill 197 km Continue towe	1.0 on gath 1.1 on gath 1.1 on gath 1.2 log cul 1.5 log cul 1.5 log cul 2.7 Take ta 3.5 Take ta 4.0 Rocky 4.1 Tack 4.2 Trig
Tirection			Address	Acce	0.0 1.1 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5
North North Station Diagram Standpoint: Standpoint: Standpoint: Standpoint:			Address	Acce	0.0   1.0

Ton or		TO THE REAL PROPERTY OF THE PERSON OF THE PE		
Separtm	Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION LITTLE MURRAY	TS 2861
This 7	This Trig. Station has been:-	Note: Cross out word or wards which do not apply	Co: Ph:	-
			Map Sheet: DORRIGO	No: 3437
<b>-</b> -	1. Completely cleared to permit 360° vision to surrounding Trigs.	ounding Trigs.	Inspected by: A. Single	Date: 20.9.77
2.	Cleared by lanes bearing	from Trig. Mast		Field Book:
က်	Trig. Mast & Vanes have been painted white & black respectively/	lack respectively∕/	Beacon Diagram	Not to Scale
4		now being: Y . P. Press (Counc.) not found		
	Description of mark	should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	Pillar painted white	
	Height of mark	rock/conglete m above G.L.	-	
	Height of Top Vanes to Top Mark m.	Diamete	New mast & vanes required	red.
	Height of Cairn	of Copin	Old vanes ox but are not drille	drilled so
	Length of Mastm. (appraximate j/ not unpiled)	y not unpiled)	should be returned to	CANA.
5.	Aset in conc/rock has been placed	Aset in conc/rock has been placeg/m. bearing9M from Trig. Mast		
6.	Aset in conc/soil has been placed.	Aset in conc/soil has been plakedm. bearing		
7.	¥	set in conc/soil has been placedm. bearing		
ထ	Aset in conc/rock has begin placedm. bearing	m. bearing		
9.	Connection to	m. bearing9M		
10.	Connectionto/:	oearing≎M		
Ξ	Connectionto	M9M	Barnad of Station	ç
12.	Connection to : m. bearing	≥earing9M		
13.	Diff, H1, ism. ism. below	ai vivio pellow		
7	Diff. Ht. is	alove belove		
15.	Diff. Hr. is	aveau area.		
16	Diff. Ht.	abave		

	STATION: LITTLE MURRAY (PILLAR) NO.: 2061	MAP SHEET SCALE 1:250 0001 DOZZIĘ:	- A	330 340 350 350 10 20 39 39 30 Station Disgram North			16	ORTHON May And Vans V. of	not found on this Miles	70	See Differ Side For NEW 18	Mark & Vane Wearingmont	100	0	70	720		130			446 )	210 200 190 180 190 160 160	Checked I Com at 21/279
	PORT	y ilaa.		g: t, G.l. Pipe		.m. m.	und/placed.	•	lar	lar	ar	ar			Height Difference	above below standpt	above below standpt	above below standp1	above standp1.	above standpt. below	above standpt.	above standpt.	T.M. Card
Y OF N.S.W.	MAINTENANCE RE	ds which do not appi q.M. from Trig. Mast		dimensions now bein plug, Brass plug, Boli	, G.L.	Diameter of Vanes (vertical).Q.,,756.,m.	Name Plate found/netriouns/placed.		from Mace (Plug/Pil	from Mast/Phog/Pil	from Mart Phys/Pil	from Mast/Plug/Pil			Direction Distance							And a second sec	" A Moradon II T. Card
GEODETIC SURVEY OF M.S.W	SONNAISSANCE and	Note: Cross out word or words which do not apply	M	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is	Diameter of		Hed)	id, bearingQoéM	id, bearing	ıd, bearing73 <sup>5</sup> M	ıd, bearing"M		STANDPOINT:	Mark								and the
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply 1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	should be explicit, e.g., S/S		Height of Top Vanes to Top h k   Pillar plate   43m、	n. Diameter of Cairnm.	Length of Mast\\\\\	/ <del>rock</del> has been <del>placed</del> /four	/seek has been <del>pleeed/</del> four	6. A	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar		SCHOOL STATE	Horiz. Height Difference	ahove standpt.	sbove standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	Charles !
G AUTHORITY	٥	earing1745.	e been painted whi Insperted ♠ Masson	Description of marks Heal billar, blakehould	Height of markl.:2.79m. above prek/concrete;	nes to Tap Mark/Pi	Height of Caimm.	1.520 m.	Caller set in como	set in conc.	ትረset in conc.	set in conc,			Direction Distan								
CENTRAL MAPPING AUTHORITY		Description: 1. Cleared by lanes b	2. Mast & Vanes hav	<ol> <li>Ine station/pillar Description of mar</li> </ol>	Height of mark!	Height of Top Var	Height of Caim	Length of Mast	4. A CNOTHINGS	5. A S & K	3. A. G. I. bi	7. A	8. Action required:	STANDPOINT:	Mark								Prenared hy:

Not to Scale	1 " "
Height of mark	

Cleaned by larse bearing \$\tilde{\text{GE}} \text{GE} \text{Construction:} Action of the properties of the construction of the constructio	8	CENTRAL MAPPING AUTHORITY	UTHORITY	#0 #1	GEODETIC SUI	GEODETIC SURVEY OF N.S.W.		L					
Note: Cross our word or words which do not suply large bearing & School 2.572, B.C. 2.2.2.2.2.2.2.2.2.3.2.3.2.2.2.2.2.2.2.			GE	ODETIC STATION	RECONNAISSANCE	and MAINTENANG	CE REPORT		STATION: LITTLE	MURRAY	650.P.	No.: 28	13.
Secreted by larse bearing £\$\$\( \text{factor}  to \$2.7 \text{ minimal to \$1.7 \text{	- 24.0	Description:		Nc	ote: Cross out word or	words which do no	t apply		MAP SHEET SCALE 1:250 000	DORRIGO			
The station/pillar was urplied/constructed on the explicit, e.g., Sizee Pillar Place,		Cleared by lanes beari	ng. 28. Gr.vd. 7. 5.	7. 80 + 92. y	232.7.262,351	3.5.7 from Trig. N	Aast		INSPECTED BY: D.	FREDRIKS		ATE: 3/8/7	<u>ور</u>
St. Pipe   Station Diagram   St. Line   St	7		en painted white	& black respectively					AUTHORITY: C	M.A.		IELD BOOK: /	164
beging to finants. Signate, Platzabould be explicit, e.g., Signate Plata, Steel plug, Bras plug, Bolt, G.I. Pipe  Right of mark. Signate cook concrete;  Mark is:	ო		unpiled/not unpil	iled/constructed on.	19	, dimensions now	/ being:	<u>r_</u>		350 36	10 10	óc / óz /	
Height of mark		Description of mark.S.	15.P.Illac.Platesho	ould be explicit, e.g.	, S/Steel Pillar Plate, Si	teel plug, Brass plug	J, Bolt, G.I. Pi	7		O.A.I.	Ω£	Not to Scale	
Height of Gairn		Height of mark	m. above rock	k/concrete;	Mark ism.	above G.L.			· .			`.,	Q \
Height of Calro		Height of Top Vanes 1	to Top Mark/Pilla	ır plate		r of Vanes (vertical	)m.			-	•••		\ !
L.G.I.C. LOLLS. Set in conc/reach has been placed/found, bearing		Height of Caim	Μ			Vame Plate found/n	ot found/pla			~~		17	50,
L.G.I.C. set in conc/reak has been placed/found, bearing		Length of Mast	Ë	(approximate if no	t unpiled)				000		<u>`</u>		) g(
L. T. E. S. M. Set in conclete has been pleeed found, bearing	4	A.GIP	set in conc/ <del>re</del>	aak has been <del>plaase</del>	/found, bearing	"M from Mast/Plu	ıg/Pillar	· / -	and the	~ \ - \		14	<u>,</u>
Land ENAC. Set in conclosed has been placed/found, bearing. With from Mast/Plug/Pillar Set in conclosed has been placed/found, bearing. With from Mast/Plug/Pillar Set in conclosed has been placed/found, bearing. With from Mast/Plug/Pillar Set in conclosed has been placed/found, bearing. With from Mast/Plug/Pillar Set in conclosed has been placed from the set in conclosed has been placed from the set in conclosed from the set in co	ιά	A. SSM	set in conc/re	<del>sek</del> has been <del>placed</del> /	/found, bearing	.°M from Mast/Plu	ug/Pillar	T_1	æ <del>7</del>	~~	` `	ار کرد در کرد در کرد	) 9 <del>c</del>
Authorist. The Jane Learner of the front bearing	9	A. TRIG. RLUG.	set in conc/re	<del>ook</del> has been <del>placed</del> /	/found, bearing	.°M from Mast/Plu	ug/Pillar	<u> </u>	nez	ا کرر	150	100 m	80
Cution required: The Handle House	7.	Α	set in conc/ro	ock has been placed/	found, bearing	.°M from Mast/Plu	ug/Pillar	uco	) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) )	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Low pillar	. (	
Mark         Direction         Horiz. Height Difference         Horiz. Height Difference         Above standpr. No. 1 standpr.	00	Action required: The Plus	…lane…te…īgx †rees ⊆h	vingham \$5 (3 enred off	+ COCK ABBOINT:	lengthenung 9-	\$ day.		) .	, , (	H		190
Full Part   Pa				Height Difference	Mark	Direction		-	. C	2	-775 W		110 /
Paperson standpr   Paperson st				above below standpt.					, , ,	7	nest		120
Prepared by: D FREDRINGE   State   Protect				above standpt. betow					<u></u>				_
Project standpr.   Project sta		de la companya de la		above standpt.		all others			-				130
Above standpr.   Abov				above standpt. below				above below standpt.					/
Above standpr.   Abov				above helow standpt.				below standpt.	j				•
Prepared In: D FREGRANSEN \$18179 Checked: WALL 26/9/79 Noted on U.T.M. Card Checked				above standpt.				below standpt.	77		the state was to be		46
Prepared by: D FREDRINGEN 8/8/79 Checked: 4/ 1200-26/9/39 Noted on U.T.M. Card				above standpt.		ı	1	ahove standpt below	1				06
		Prepared by: D FRE			y falm 2		on U.T.M. Card			Checked			

Beacon Diagram	
	Owner's Name: Wath Anxistigated
2	Address: "Cleaning. "Bals. Baen Sarried out. Address:
	ACCESS
	Access Report of 3,197, was found saiseble/unsuitable.
	KMS FERTURE  FERTURE  FOR THE ALTON THE
	Mater Cress Cak
	Poss
	Thro
	ř.
	21.3 Thro iron gate at edge of cleared parkdock
	Gully
	2) 9 YOR LEFT OF FORK ON A HS
	Pess
	Pass
	Turn
	Pass
This section to be completed by officer constructing pillar.	24.2 Left up short rocky pinch
Original station mark found/nat found.	24.6 At tria (If track is eleganed)
Description of mark:	7
Original beacon found/not found.	
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Mark	
Height of mark	Permittion to the others date by Play consecre
Diameter of Vanesm. Height of Cairnm.	
Original Rescon bas/has not been destroyed by me	выявиния выполняющий выполняющий выполняющий выполняющий выполняющий выполняющий выполняющий выполняющий выполн
Tall Age to A treat the angle of the age to	