RECONNAISSANCE and MAINTENANCE REPORT The state of the s		8017 7.5 No.: 4362	TAMADORTH	P. L. Brymolm DATE: ALL. 1978	C. M. A. FIELD BOOK:	350 350 10 20 30	North North	Q		50, 60		70	80	+	190		10/	720	_	130		<i></i>	46	051 051 071 081 061	3 5
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ritral Mapping Authority GEODETIC STATION RECONNAISSANCE and MAINTENANCE RE ription: Note: Cross out word or words which do not apply and by lanes bearing		PORT	>			•	, G.I. Pipe		Ė	und/placed,	ar	ar	ar	ā	To the state of th		Height Difference	above standpt.	above below standpt.	above terow standpt.	above below standpt.	above standpt, below	above standpt. below	above helow standpt.	
riphtion: GEODETIC STATION RECONNAISSANCE and MAINTEI riphtion: Nate: Cross out word or words which of the station/piller was unpiled/contracted en		NANCE RE	io not apply	rig. Mast		s now being	s plug, Bolt		rtical)	und/not for	st/Plug/Pill	st/Plug/Pill	st/Plug/Pill	ist/Plug/Pill	1984.		Horiz. Distance								
GEODETIC STATION RECONNAISSANCE are reption: And by lanes bearing	ET OF 14.3.17.	NA MAINTE	ords which	from 1		- dimension	el plug, Bras	ove G.L.	of Vanes (ve	ime Plate fo	M from Ma	M from Ma	M from Ma	M from Ma	con Su		Direction			1					
ription: Aription: Are Vanes have been painted white & black respectively, station/piller was unpiled/not unpiled/sonstructed on cription of mark	OEODETIC SURV	RECONNAISSANCE ar	te: Cross aut word ar w			10	S/Steel Pillar Plate, Ster	ab Mark ism. m. be		т	ound, bearing	ound, bearing	ound, bearing	ound, bearing	She const. Spran	STANDPOINT:	Mark								
ription: ared by lanes bearing		DETIC STATION	No		ı black respectively.	id/o onstructed on	uld be explicit, e.g.,		plater	Diameter of Ca	k has been placed/1	k has been placed/1	k has been placed/1	k has been placed/f	to be 1e	ucron		above standpt.	sbove standpt.	above standpt.	above standpt.	above standpt.	ahove standpt. below	above standpt.	
aribtion: ared by lanes bearing t & Vanes have been paint station/piller was unpilled cription of mark	<u>-</u>	GEO			ed white &	/not unpile	shot	above rock/	/ark/Pillar	m. ab	n conc/roc	n conc/roc	n conc/roc	n conc/roc	needs	CONCAL	Heriz. Distance								
ription: ription: ription: station/piller cription of ma ght of Cairn brefs ght of Cairn for required gon required ark	IG AUTHOR!			oearing	re been paint	was unpile d	rk	m.	nes to Top A	3:/	set	set	set	set i	Beacon	c pillar	Direction								
Mass Green Heijing Mass A	APPIN		ption:	ed by lanes t	& Vanes hav	tation/pillar	iption of ma	nt of mark	nt of Top Va.	ht of Cairn boken: jth of Mast	***************************************		177		on required:	POINT:	ırk								

Owner's Name:
With the state of
Phone:
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Access Report of Law 19 Ac. was found suitable/unsuitable.
Roles Kinton 1:25,000 map.
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A
word word word
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Drive along riabe to within sometres of the station
Date Record of Station

Description: Cleared by the second and the control of the control	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W.	EY OF N.S.W.	:					rs 6948
The beating to the beating the		GEODETIC STATION RE	CONNAISSANCE and	d MAINTENANC	SE REPORT	STATION	68	IDEA BOUT	δ.	4362
AUTHORITY: C. MAY There been painted white 8 black respectively. There was unpiled/nect-weeked constructed on 18th, D&K. There is no painted white 8 black respectively. The was unpiled/nect-weeked constructed on 18th, D&K. There is no painted with the separation of California and Calif	tion: by lanes bearing	Note:	Cross out word or wo	rrds which do not	l apply last	MAP SHE SCALE 1 INSPECT		Marine O	TAMWORT	7. - 12 - 450
Hier was unpiled/recturabled/constructed on. 1834. D&&. dimensions now being: The exclassible CARL. The exclassi	Vanes have been painted v	white & black respectively.	\			АПТНОГ	Į ų	4	FIELD BOO	K: 1315
Figure 1 Figure	tion/ pillar was unpiled/ not	Funpiled /constructed on183	1980.	, dimensions now	· being:	330	340	- 13-	/) 08
Control Cont	rtion of mark (ASTA) Die Chise.	should be explicit, e.g., S/	Steel Pillar Plate, Stee	I plug, Brass plug	, Bolt, G.I. Pipe	Z	100	North	Not to	
The conclusion of the conclusi	of markসুন্ধ্যm. entov		ark isA.3.Am. bat	ve G.L.		**************************************	222			10
11. 3. A. A	of Top Vanes to Top Mark	/Pillar plate .3.27/m.	14	of Vanes (vertical))Q:Subm.	/ 9))			
11. "An action of the series o	of Cairn1.2;2			me Plate f ound/n	ot found/placed.	16 <i>/</i>	allute.			50
### Set in conc/rock has been placed/sewer, bearing	of Mast 중 뜻구	.m. ` (a pproximate if net ur	-biled)			7 008	19	9.		6
#604set in conc/rock has been placed/found, bearing	7.36 A.S.M.:2 48 set in co	onc/rock has been plaase d/fou	ınd, bearing££°^	√i from M aat /Plu	ıg/P iilar	: /0				5.77
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Set in conc/rock has been placed/found, bearing	set in co	onc/rock has been placed/fou	ınd, bearing [°] N	// from Mast/Plu	ıg/Pillar	280	J. 17.		\{\tau_{\tau_{\tau}}\}	
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at 2733–2 D. West, Government Printer	STATION HUNDERBOAT 65 TS 6948
Beacon Diagram Not to Scale	Û
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	Access Report of 19.1. 12. 12. 12. Nas found suitable/unsuitable.
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Iti. This section to be campleted by officer constructing pillar.	thes the left fall. The land one
Original station mark found/not found.	Miles They have the transmission of the transm
io 100	16 the Mar Walth Front. Trans 25 February 2 wo Novel.
	1780 LENDE VEHALE & black SO METMER'S TO Table BADY FLAT WALK
Description of bacon:	
Height Top of Vanes to Top Markm.	
Height of markm. below rock/concm. below G.L.	
Diameter of Vanesm. Height of Cairnm.	
Original Beacon has/has not been destroyed by me.	

CENTRAL MAPPING AUTHORITY	ING AUTHORITY		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.										Г
		GEODETIC STATION	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENAN	CE REPO	RT	STATION:		HUND	1. HUNDER BOLT	14)	No.: 6	No.: 6948	10 20 11
Description:	0 / 0		Note: Cross out word or words which do not apply	vords which do n	ot apply		MAP S SCALI	MAP SHEET SCALE 1:250 000		TAMMORTH				
 Cleared by lanes 	Cleared by lanes bearing560		,	from Trig. Mast	Mast		INSPE	INSPECTED BY:	Ġ	FORD	DAT	DATE: 29 - 10 - 82	80	
	ave been painted wh	2. Mast & Vanes have been painted white & black respectively. ~	\ .	`			AUTH	AUTHORITY:	C. M	1. 19.	131	FIELD BOOK: 1920	1920	l
3. The station/pills	ar was <u>unpilod/not u</u>	uppiled/constructed on.	The station/pillar was unpiled/not unpiled/constructed on	, dimensions no	w being:		330	9 340	9 350	360	/ dr	20/ 3	30,	K.
Description of n	ark Sk. PiHAR, PARE	should be explicit, e.g.	Description of mark.51s.1?!!!!!!, P.M.T. should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	sel plug, Brass plu	ig, Bolt, G.	H. Pipe	926	Station Diagram	و عر	North		Not to Scala		
Height of mark	Height of mark/.:3.7.9m. below reak/concrete;	mask/concrete;	Mark is530m. shove G.L.	bove G.L.	_				Proprie				<u> </u>	10
Height of Top V	'anes to Top Mark/P	Height of Top Vanes to Top Mark/Pillar plate/#!!\$m.		Diameter of Vanes (vertical)m.	11.0.750	Ë	ن و و		338-		ì		>	_
Height of Cairn.	Height of Cairnm.		Diameter of Cairnm.	Name Plate found/not found/placed.	punot tou,	placed.	IE /	2	~	य । `	55 W			50,
Length of Mast.	E	Length of Mast	t unpiled)				001	~ ~)		多彩	>			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
4. ACARTRIBKE.KARSEset in conc/rock	<i>८.स.इ.ह.</i> set in cond	c/ rock has been placed /	has been p laced /found, bearing340°M from M act/Plug /Pillar	M from Mast/P	lug /Pillar			CHSE		26	9	9.	10	7.0
5. A SSM 136.	5. ASS.M. /34set in conc/reck	c/ reck has been p lace d/	has been placed/found, bearing""M	°M from M ast/Plug /Pillar	lug/Pillar		162 /		5	A Section of the sect	1987	3 3	3 -	} ₀ \
6. Aset in conc/rock	"set in cond	c/rock has been p laced /	has been placed/found, bearing\$5./.oM from Mass/Plug/Pillar	M from Mast/P	lu g/Pillar		280		/		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	3 (80
7. A	set in conc	c/rock has been placed/	7. Aset in conc/rock has been placed/found, bearing	^o M from Mast/Plug/Pillar	lug/Pillar		042		Conc Pullar	THE STATE OF THE S	2 158	P	(a)	90
8. Action required:		***************************************	8. Action required:		***************************************		Se0				` / /	Q.		100
STANDPOINT:	CONC PI	PILLAR	STANDPOINT:	TRIG PLVG			09				,	om kinning		. 7
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CARROLL (P)	27 45 50,	above standpt.		217 45 40	ļ	above standpt.	_							
981 1135	244 55 00 2 602	02 1.466 below standpt.		308 12 20	4	above standpt.								
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			GE	ODETICSTATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN	ANCE RE	PORT	STATION:	THUNDER BOLT	60	No.: 6948	~
	Description:	'n	ó. o	No	Note: Cross out word or words which do not apply	vords which d	o not apply		MAP SHEETS SCALE 1:250 0	MAP SHEETS SCALE 1:250 000 THMMORTH		SCALE 1:100 000	
	Cleared by lanes	bearing3.6	000	FOR OWE TREET	Cleared by lanes bearing from Trig. Mast	from Tr	ig. Mast		INSFECTED BY:	1: G FOKD		DATE: 14/4/88	500
ci.	Mast & Vanes have been painted white &	ive been paint	ted white	& black respectively,	7				AUTHORITY:	S M A		FIELD BOOK: 19 49	3
ri,	The station/pilla	ır was unpiled,	/not unpi	led/constructed on	The station/pillar was unpiled/not unpiled/constructed on	, dimensions	now being	<u>.</u>	330	-	360 10	, oc / oc /	
	Description of m	ark 5/5 Puch	shc shc	ruld be explicit, e.g.,	Description of mark	el plug, Brass	plug, Bolt	G.I. Pipe	Station Diagram	gram North	5	Not to Scala	
	Height of markm. below rock/concrete;	B.	above below rack		Mark is m. below G.L.	otove G.L.			<i></i>				
	Height of Top Vanes to Top Mark/Pillar	anes to Top M	/ark/Piiła	r platem.		Diameter of Vanes (vertical)m.	tical)	.w					
	Height of Cairn		.E	Diameter of Cairn	Ė	Name Plate found/not found/placed.	nd/not for	ned/placed.	ıέ				
	Length of Mast	***************************************		(approximate if not unpiled)	unpiled)			<u> </u>	000			ē.	
4.	A SSM 134	ćset i	in conc/re	ek has been placed?f	4. AS.S.Mset in conc/reek has been pleesed found, bearing	M from Mas	t/Plug/Pilla		£ / c		٠,		1676
្ស	A COPPER NA	, set i	in conc/re	ek has been placed/f	A.CORECHMMset in conc/reek has been placed/found, bearing	M from Mas	from Mast/Plug/Pillar	4	6Ź /		\		
9	A CHITRUME CA	Set i	n conc/re	ek has been placed /f	6. A.CHRICHORE.CASEset in conc/reck has been placed/found, bearing		from Mast/Plug/Pillar		280		1710		
7.	Α	i set i	'n conc/ro	ck has been placed/f	7. Aset in conc/rock has been placed/found, bearing		from Mast/Plug/Pillar	728	0 <u>/</u> z	755	\J.		5.00
œ	Action required:	Management of the Control		***************************************	8. Action required:				092	Way -			
25	STANDPOINT:				STANDPOINT:			`		Maj			
	Mark	Direction	Horiz. Distance	Heigh	Mark	Direction	Horiz. Distance	rence	/ se	<u>\</u>			.500
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	Proposed by W. W. 1	· w	, ,		D . K. 10.								

- C C 2733 - 2 D. Watt. Government Princia-	VCI L. T. L.	THIMINE PROT T POTE LOAD
Geacon Diegram		Surrent Occupant:
0.84	Access Report of//19was found suitable/unsuitable.	
2		
This section to be completed by offlior constructing piller.		
Original station mark found/not found. Description of mark:		
Original beacon found/not found.		
Description of beacon;	Date	Record of Station
, G.L.	The second secon	The state of the s
Diameter of Vanes		DIVICEN SIGNATURE OF CHARLES OF C

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