GEODE I COLATION RECONNAISSANCE AND MAINTENANCE REPORT	ST/	STATION: BR	BRADLEY	No.: 1129
Note: Cross out word or words which do not apply	MA	MAP SHEET SCALE 1:250 000	Goulburn	
1. Gleared by Janes bearing	SNI	INSPECTED BY:	A. Sivertsen	DATE: 11-10-78
2. Most & Vance have been pointed white & black respositively. Mast a Vancs need replacing	AU	AUTHORITY:	CMA	FIELD 800K: 1642
3. The station/ pillar was unpilad/ not unpiled /constructed-on19 dimensions now being:		330 340	350 360	10 / 20/ 30/
Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	925	Station Diagram	North	Not to Scale
Height of markm. below rock/concrete; Mark is	? /	&'s visible	ible	
Height of Top Vanes to Top Mark/Pillar plate	0,1	GRAY	₫	
Height of Cairn		GUNDARY		
Length of Mast	οοε	BANGALDRE		
Aset in conc/rock has been placed/found; bearing" Irom Mast/Plug/Pillar		Rassi	Hirl Monament	
Aset in conc/rock has been praced/found, bearing M from Mast/Plug/Pillar	6Z /	TOWRANG		
A	280	BAWBAW	a 4	
7. A	ożz		+	
8. Action required: GOULBURN	Se0			
STANDPOINT:		ž 1 - 5	very (and hill	, but
Horiz. Height Difference Mark Direction Distance Heigh	Height Difference	ex ren sive		
above standpt	above standpt.			
above standpt.	above helow standpt.			
above standpt	above standpt.			
above standpt.	above standpt.			
above below sandpt.				
above standpt.	above standpt. N			
above stander.	above standpt.	210 / 200	190 180	170 160 150
Observed on 11 + 18 Court				

O-Z D. West, Government Frinter		STATION	DEALE !	1129
con Diagram Not to Scale	9			
	Owner's Nam	Owner's Name:	Current Occupant:	***************************************
	Address:	Address:	Address	
		***************************************	***************************************	
	Phone:	Phone:	Phone:,	
		ACCESS		
	Access Repor	Access Report of 14./10/1978 was found suitable/unsuitable.		
	ĕ	GOULBURN	3	
	0.0	۲	NGONIA roads just	5000
	ť	rly bridge near petrol depots."	petrol depots. Take BUNGONIA read	_
	1.45	Take R tork towards BUNGONIA & AFRODROME	IA & AERODROME	
	7.45 Ta	Take R fork towards AERODRAME	ROME	
		C		
	3.45 P	Pass road on K		
		a theory iron gade		
	۽ ج		c	
	6.0	Locked from gate on L. +	- owner net tound.	
	(%	300m easy walk to A		
		•		
s section to be completed by officer constructing pillar.				
ginal station mark found/not found.				
scription of mark:				
ginal beacon found/not found.				
scription of bescon:				
obset Tan of Women to Tan Mank	Date	Re	Record of Station	
ap of varies to top mark				
ght of markm. above rock/concm. below G.L.		TENNATION OF THE PROPERTY OF T		
meter of Vanesm. Height of Cairnm.			den de production de la production de la company de la com	
ginal Beacon has/has not been destroyed by me.		andidistricionalinis dirente atmanatora ana ambana ana ana ana ana ana ana ana ana ana		

	STATION: BIRADLEY GRAPH, STATION. No.: 1/29	Gentleven SCALE 1:100 000	-		350 360 10	North i Not to Scale	Paul	(A)	3	JA TO	A Sold I	30/	BRADLEY CS.	Start lin.	MAS(AND VIOLA) (A) LYING	en The Easund	SITUATED ON LOW MILL ON	but has Extensive Views.						051 051 071 081 061	(x)
	STATION: BICAS	MAP SHEETS SCALE 1:250 000 (Apullanen	INSPECTED BY: D. 1. KAIN	AUTHORITY:	330 340	Station Diagram	WA.	1º 6	, .	00E	100 E 600 E	לים לעם לים לעם לים לים לים	280 Marie	270	seo /	\o:	, ,	540		0EZ)zz	2,10 / 200	
_	CE REPORT	t apply	Wast		v being:	g, Bolt, G.I. Pipe	•	1):(],\m.	Name Plate found/not found/placed.				ug/Pillar	ug/Pillar	•	,	Horiz. Height Difference	above below standpt.	above below standpt.	above below standpt.	above standpt.	above standpt.	above standpt,	above standpt.	Motod on 11 TM Card
/EY OF N.S.W.	nd MAINTENAN	ords which do no	trom Trig. N		, dimensions nov	el plug, Brass pluç	daw G.L.	Diameter of Vanes (vertical)()\lambdam.	ame Plate found/r		M from Mast/Pli	'M from Mast/Pli	'M from Mast/Pl	M from Mast/Pli			Direction Di								3
GEODETIC SURVEY OF N.S.W	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	# 12. M. :	×	Acceptance on 2. MAX19.84., dimensions now being:	Description of mark. Ren. 3.4 Dateshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark isA. G.L.		Diameter of Cairnm. Na	unpiled)	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	AAset in conc/rock has been piaced/found, bearing"M from Mast/Plug/Pillar	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	7. A	8. Action required:	STANDPOINT:	Mark								
	DETIC STATION	ر ع آ	W 0.3	Mast & Vanes have been painted white & black respectively, x	ediconstructe d on.?	uld be explicit, e.g.,		Height of Top Vanes to Top Mark/Pillar plate	Diameter of Ca	(a pproximats if net unpiled)	ck has been placed/f	ck has been placed/f	ck has been placed/f	ck has been placed/f		20 17.00	Height Difference	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt. below	above standpt. below	Č
ΙΤΥ	GEC	2007	300	nted white 8	d/not unpil	ous ord	above rest.	Mark/Pillar	€.mm.	"	t in conc/roo	t in conc/roo	t in conc/roo	t in conc/roo			Horiz. Distance								
NG AUTHOR			bearing	ve been pail	r was u npik	ark Brang	, c5o. m	anes to Top	for work	7.11	se	Se	.98	se			Direction								
CENTRAL MAPPING AUTHORITY		Description:	1. Cleared by lanes bearing	Mast & Vanes har	The station/ pittar was u npited/not unpite	Description of ma	Height of mark	Height of Top V≀	Height of Cairn. โคหภณไม่ 🕰 คm.	Length of Mast		Α		A	Action required:.	STANDPOINT	Mark								Description of the second
		,		.2	က်						4,	rg.	.6	7.	αj									ļ	82

STATION Brank Statute States	Address: Hample Markers. September of the Markers. Share Controlly Markers. Address: Hample Markers. Address: Hample Markers. Address: Hample Markers. And Robers. And Robers. And Andrews. Andre	Date Record of Station	
St 2733-2 D. West, Government Printer	9 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Description of beacon:	Height of wares to Top Markm. above tock/concm. above G.L. Diameter of Vanes

	GEOT	DETIC STATION I	RECONNAISSANCE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	EPORT	STATION:	BRADLEY	GS No.: 1129
Description:		Noi	te: Cross out word or	Note: Cross out word or words which do not apply	y/r	MAP SHEET SCALE 1:250 000	GOULBURN	1:250 000
1. Cleared by lanes bearing	305.	- 275	GOOD FOR GRS	C.P. S. from Trig. Mast		INSPECTED BY:	G. FORD	DATE: 23-2-
2. Mast & Vanes have been painted white & black respectively.	in painted white &	black respectively,				AUTHORITY:	4. I.C.	FIELD BOOK:
3. The station/pillar was unpiled/not unpiled/constructed on	unpiled/not unpiled	d/constructed on	19	19, dimensions now being	.âu	330 340	350 360	10 / 20 / 30,
Description of mark	CONZE TRIG SPONT	c be explicit, e.g.,	S/Steel Pillar Plate, S.	Description of mark R.K.M.K.ET.K.K.shou ld be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe		Station Diagram	North	Not to Scale
Height of mark	om.m. shove rock/c		Mark is m. above G.L.	above G.L.		· · ·		
Height of Top Vanes to Top Mark/Pillar plate	o Top Mark/Pillar p	lateī		Diameter of Vanes (vertical)m.	É	O)		
Height of Cairn	E	Diameter of Ca	Diameter of Cairn	Name Plate found/not found/placed	ound/placed.	£ /		
Length of Mastm.		(approximate if not unpiled)	: unpiled)			900		
4. A	set in conc/rock has been placed/found, bearing	k has been placed/	found, bearing	"" from Mast/Plug/Pillar		/00		ē
	set in conc/rock has been placed/found, bearing	k has been placed/	found, bearing"M	"M. from Mast/Plug/Pillar	(9 2 /		
6. A	set in conc/rock	k has been placed/	set in conc/rock has been placed/found, bearing $^{\circ} \mathbb{N}$	°M from Mast/Plug/Pillar	l	ośc		
7. A	set in conc/rock has been placed/found, bearing	k has been placed/	found, bearing	"" M from Mast/Plug/Piliar		042	+	
8. Action required:	NEEDS NEW	N457 x VA	WES & STATION	Action required: MERDS MEW MAST & VANGS & STATION REPULING + RECOVERY MARKS		Seo		
STANDPOINT:			STANDPOINT:		•	\ o:		
	Direction Distance	Height Difference	Mark	Direction Distance	Height Difference			
		above standpt			standpt	ovs.		
		above standpt.			Boove standpt.			
		above standpt.			above standpt.	oez		
		above standpt.	30		below standpt.			
		above standpt.			above standpt.			
		above standpt.)zz		
		above standpt.			above standpt.	/ 210 / 200	່ 190 ່ 18c	170 160 150
Consend him	1601	رياه پر اهدر		Noted on 17 T. Card	TIL Card		Charted	

Address: Address: Address: Access Re Acc		ENNAN Current Occupant: M. A.D. H. LEMMAN				Phone:	ACCESS	in the state of th		105 BRIDGE ON BUNGONIA RD (ROAD TO AIR PORT)	CREEK RO	Hume H.W.S.	BUNGONIA SIGN GOULDINGS AIRPORTS WINDBOLLING AD	TO OWNERS HOUSE PINE KODGE	ROAD TO ALR PORT ON R.H.S.	BEFORE BRIDGE TURN LEFT AND THROUGH LEFT GATE	14 to 7. S.R. 1500 1800	LICK MEY KANEL ALONG MAIN KOAS TO SIG MOMEKEE	GATE NEAR CATTLE YARDS						Record of Station	ווסטססס סיסססססססססססססססססססססססססססססס			
ock/conc		Owner's Name: MK. A. D. M.L.	Address: PINE LODGE	VIA Coul River	2020 CACO	Phone:		Access Report of 23/ 7.1095 use found	Access heport of mar, 44, 1844, was found	MULWAREF	070 SSNG	OVERY	2289	2249	PASS	1757		LICK MEY KA	15		D				Date		·i		***************************************
his section to be completed by officer constructing oillar. Priginal beacon found/not found.									1	1			\Box		[T	4		\Box	I									
his section to be completed by officer constructing oillar. Priginal station mark found/not found. Prescription of mark:	Not to Scale													-									***************************************					É	
Peacon Diagrem This section to be completed by officer constructing of grants and found. Description of mark:	Not to Scale																								***************************************		G. L	airnm.	
his section to be completed by office the section of mark:	Not to Scale																				ıcting oillar.						m. above G.L. below	Height of Cairnm.	a E
his section to be completed by the section to be completed by the section to be completed by the secription of mark:	Nor to Scale																				zer constructing cillar,	ģ	•••••••••••••••••••••••••••••••••••••••		months and the continuent that the continuent	. E	/concm. above G.L.	Height of Cairnm.	troved by me
his section to be configurated by the section to be configurated by the section to be configurated by the section of mark highest to for the section of the	No: to Scale																				d by officer constructing oillar.	/not found.	• • • • • • • • • • • • • • • • • • • •	ound.		. Mark	ove rock/concm. above G.L.		been destroyed by the
his section by his section his section his section by his his his his section his section by his his section his s	No: to Scale																				ompleted by officer constructing oillar.	rk found/not found.	S	ind/not found.	0r:	ss to Top Mark	above rock/concm. above G.L.		/has not been destroyed by me
																					on to be completed by officer constructing oillar.	itation mark found/not found.	on of mark:	seacon found/not found.	on of beacor:	op of Vanes to Top Mark	markm. below rock/concm. below G.L.		leacon has/has not been destroyed by me