	APPINE ALLHOHLEY									
		GEODETIC STATIC	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	AISSANCE and MAINTENA	NCE REPO	RT	STATION: Con AN IGAL C.S.	211 16.01	6.S.	TS- 6210
Description: 1. Cleared by Is	anes bearing	20 420 2+2	Description: Note: Cross out word or words which do not apply Cleared by lanes bearing. 20.72, 20.444,0242, 46275, 26	words which do I	not apply J. Mast		MAP SHEET SCALE 1:250 000 INSPECTED BY:	BATHURST		DATE: 20 1, 70 0
2, Mast & Van	es have been painted v	2. Mast & Vanes have been painted white & black respectively.						C. 1011 2.	FIELD	FIELD BOOK: 232
 The station/ 	ipiit ar was unpil ed/non	3. The station/ pitta r was uppile d/not unpiled/ <u>commented</u> on. (22)			ow being:		940 340	350 360	2 01	20 / 30'
Uescription Height of me	Description of mark	should be explicit, e ^{re} rock/concrete:	Description of mark	teel plug, Brass pl ^{above} G.L.	lug, Boit, G	<u> </u>	oze	North		
Height of To	below op Vanes to Top Mark	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)	cal) / 0/0	É				
Height of Ca	Height of Cairnmm.	m. Diameter of	1.1.200 m.	Name Plate faund/not found/placed .	<u>d/not-foun</u> s	L <mark> plaoec</mark> k	016			
Length of M	last 3:370 '	Length of Mast	not unpiled)			/	005			100
4. A	set in co	onc/rock has been plac	4. A	. [°] M from Mast/	'Plug/Pillar		00		0,	ŝ.
5. A.	set in co	onc/rock has been plac	5. A	.°M from Mast/	'Plug/Pillar	<u></u>				44.4 Y
6. A	set in cr	onc/ro ck has been plac	6. A	.°M from Mast/	'Plug/Pillar		530	2	and contra	
7. A	set in co	onc/rock has been plac	7. A	.°M from Mast/	'Plug/Pillar	ا ۱	9 0/2	A	4	<u> </u>
8. Action requi	ired:	TELITE WHAT	8. Action required. MEred Sort EL 176 WINKS. Possi Di le più 142 Construct ver	Pirt AL	AN STRUE		25/ 1 25/ 1	10		
STANDPOINT:			STANDPOINT:				-14(1)57			
Mark	Direction	Horiz. Distance Height Difference	e Mark	Direction	Horiz. H	Height Difference	iz \			
		abova standpt. below	dat			above helow standpt.	540			
		above standpt bolgw	dpt			above helow standpt.				
		above standpt. belgiv	dpt			above helow standpt.	530			
		above standpt.	dat			above below standpt.	~			
		below standpt.	dpt.			above standpt.	0			
		above standpt. below	dpt.				κĘ			
		below standpt.	dpt.			above below standpt.	1 210 / 200	190 180	1 1/20	160 150
Prepared by:	v:	Checked'		-1-1	Mated on U.T.W. Card	Card D	articler[1	Charled V	c C	ALCEC

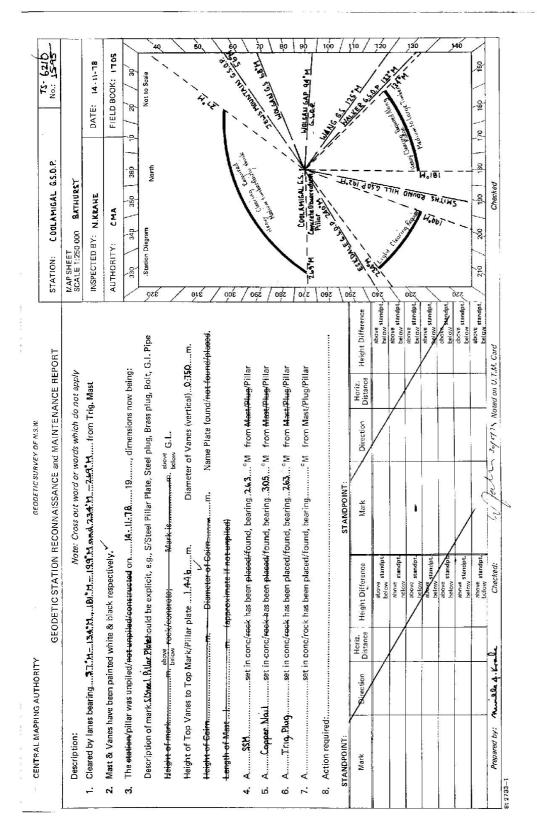
Beecon Diagram	Owner's Name. All. All LELLETT. Our coc AND 104 C3 75 6210 Owner's Name. All. All LELLETT. Our on Occupant:
	1120 The Long form the second of the poly of Rischer The becates 1230 The long where second of the second of the poly of the second second of the second of the second of the second second to poly the more description of the second second to poly the more description of the second second to poly the more description of the second second to poly the more description of the second second to poly the more description of the second second to poly the more description of the second second to poly the more description of the second second to poly the more description of the second second to be the second second second to be the second second second to be the second se
description of Descon	Date Record of Station
ve G.L. 	
Original Beacon has/has not been destroyed by ma.	

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	STATION: PADLAWIGHAL GR. WING No: 6210	MAP SHEET SCALE 1:250 DOD DHTULL 251	INSPECTED BY: USPECTED BY: 12-12-12-78	AUTHORITY: P. M. D. FIELD BOOK: 104 8	330 340 350 350 10	19 Not to Scale North North Not to Scale P.					Benere Shue	the state of the s		g	B1	Direction /	Height Difference	below standyr, ad	0 0 0 0 0 0 0 0	130 Networks Netwo		6	atiows standar. N	abnove standpt / 2/10 / 2/20 / 1/90 / 1/90 / 1/20 / 1/50 / 1/50	Checked
GEUDETIC SURVEY UNIX.P.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Description:	Mast and trig. Mast	& black respectively.	*/constructed on <u>[htt. Certaber2</u> 19] <u>k</u> , dimensions now being:	Description of mark State Muse Muse Muse explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	/concrete; Mark ism. above G.L.	r platem. Diameter of Vanes (vertical)m.	 Diameter of Cairnm. Name Plate from the set of Cairn 	(approximate if not unpiled)	4. Activities, State Manual and Concernent has been at a found, bearing, Active from Manual Pillar	5. A.S.S.Mset in conc/mark has been prime of found, bearing				STANDPOINT: SHIM LESS STEEL P.Y.	Hoight Difference Mark Direction Distance	where standary ESNAND 28 (1) 6 cm red be	152 Ju un 13 289. 10.237	1 Vul 35 co	1.1692 miles gentler Borrow Servicer 197 22 22 5.259 1.826 miles	2.03.0 HO. 21	Hintel 310 67 40		1078 Checked: Checked: Card on U.T.M. Card
CENTRAL WAPPING AUTHORITY	GE	Description:	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was a the first of	Description of mark State Kine (1990)	Height of mark. <u>1.335</u> m. above mark/concrete;	Height of Top Vanes to Top <u>Mark</u> /Pillar plate	Height of Cairnm.	Length of Mastm.	4. ASMINISS STATE	5. A.S.S.M. 718.	6. A blipting Shiteset in conc/#	7. Aset in conc/ru	8. Action required:	STANDPOINT: Ter hine little ,	Mark Direction Horiz.	ESUDALE (36 (P) . an co	152/13 18/1 18/1/23	Sminuel Good the 11 03 co 5.259	BRIDDER SPILLE SE SO UD 3643	Jews Mountrividia Bu 33 50	Swittle Revelo Hulls () 300 001 00		Prepared by: Virth 12+1 American

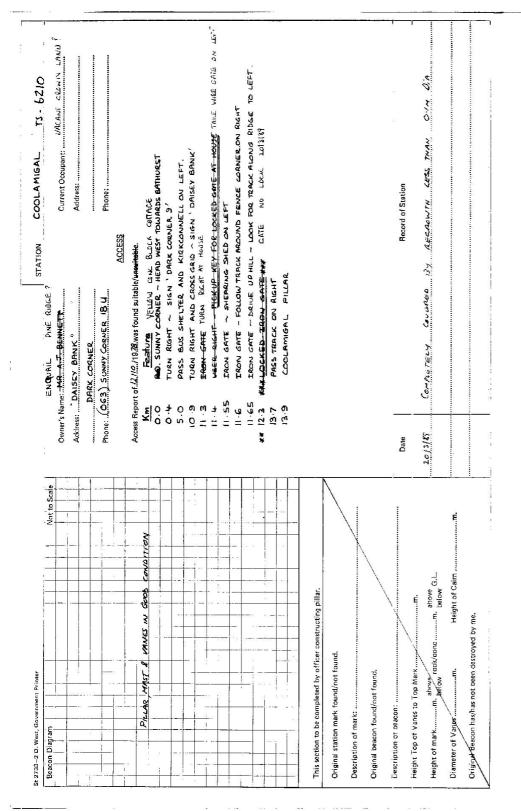
r Not to Scale	
A Real	Owner's Name:
	Address:
	Phone:
	S
1 45578	Access Report of 12/10/1978, was found suitable/unsuitable.
	Kun. Heattable
	DULD THAN LEAT SLOW DARK EARNER 9.
	A See that the Shere Had Lieurennet. On Level of the
1 V 7521	10-10 - 19KH FART HUD (JACO) (ARC) CARA DA CA CARE JAISA BANK
	(lee 0
	0.000
	Tan
B.low/	Jim Baté
	B. Do Yass Rule & and Kitcher
-	
This section to be completed by officer constructing pillar.	
<	
Description of mark:	
,	
Carl Kit v Nev V	
	Date Record of Station
Height Top of Vanes to Top Mark	
Height of mark B. Minni, above	
Height of Cairn	
Original Beacon has the stroved by me.	

TS6210 | Print Date: 31/05/2022 17:18 | No Of Pages: 9 | Property of DFSI – Spatial Services



STATION COOLANIGAL GLADP	Owner's Name:	Address:	A A A A A A A A A A A A A A A A A A A	ACCESS 14-	Et		11.15 Turn right ever grid into Briney Bank and Achem track.	ii 55 Through gate			1.5 Bate - continue along made track	14.0 Table for in said						Date Record of Station			Ë.
						1446							This section to be completed by officer constructing pillar.	Original station mark found/not found.	Description of mark: .	Uriginal beacon tound/not found.	Description of beacon:	Height Too of Vanes to Too Mark		es of top marken above above G.L. 	Height of markm. above rock/concm. above G.L. Diameter of Vanesm. below rock/concm. Height of Cairnm.

CENTRAL MAPPING AUTHORITY	G AUTHORITY		GEODETIC SURVEY OF N.S.W.	/EY OF N.S.W.		L					
	GEODE	TIC STATION RE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENAN	VCE REPOR	r	STATION: CO	COOLAMIGAL	AL	z	No.: 6210
Description:	ć	Note:	Note: Cross out word or words which do not apply	ords which do no	ot apply		MAP SHEET SCALE 1:250 000	BATHURST	URST		
	Cleared by lanes bearing	M. 245 M~2	5	30.M. from Trig.	Mast		INSPECTED BY:	R. ELLIS		DATE: O	DATE: 09/07 /81
2. Mast & Vanes have	Mast & Vanes have been painted white & bl	black respectively.				F	AUTHORITY:	C.M.A		FIELD BO	FIELD BOOK: DIG17
3. The station/pillar	The station/pillar was unpiled/not unpiled/constructed on	constructed on	1	., dimensions nov	w being:	1	330 340	350	360 10	20) 30'
Description of mar	Description of mark. Sis Ann. R. M. Should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	be explicit, e.g., S/9	Steel Pillar Plate, Ste	el plug, Brass plu	lg, Bolt, G.I.		Station Diagram	e	North	Not	Not to Scale
Height of mark	Height of markm. ^{above} rock /concrete;		Mark is/3m. ^{above} G.L.	dve G.L.							4
Height of Top Var	Height of Top Vanes to T op Mur t√Pillar pfate /#.¥.© m.	te. / ##6m.	Diameter	Diameter of Vanes (vertical) .0.75m.	al) 0.75						220
Height of Cairn	Height of Cairnm.	Diameter of Cairnm.		Name Plate found/n ot fount//place d	/i nt found/p		تت ر ٤	EXTENSIVE		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	50
Length of Mast	Length of Mast	oroximate if not un	piled)				001	TIMBER	م/ به	1	e co
4. A. RAILWAY SPIK	4. ARAHWAY.SPIKEset in conc/peek has been pheced/found, bearing305°M from MartiPhug/Pillar	ias heen p laced /fou	nd, bearing305°	M from Man/P	hug /Pillar		- / 0	ŭ	RIDGE	-C JANON	××
5. A. SSM 7/81	A	ias been p ilace d/fou	nd, bearing. 2.6.5 °	M from Mast (Plug /Pillar	hug /Pillar	1	ęź /		1 m	SMAL	τρ \
6. A.	Aset in conc/rock has been placed/found, bearing	ias been placed/fou	nd, bearing	M from Mast/Plug/Pillar	lug/Pillar		2 78°		and the		<u>ġo</u>
7. A.	7. A	as been placed/fou	nd, bearing ³	M from Mast/PI	lug/Piltar		6		×		မှ
8. Action required:	8. Action required: Minimial clearing of lanes if required.	g of lanes it	. panned .			<u> </u>	2500 ALE	HE-			100
STANDPOINT:			STANDPOINT:				Y	e e		1	
Mark	Direction Distance He	Height Difference	Mark	Direction Di	Horiz. Distance Heig	Height Difference	R -243	~ ~	5		<u>190 /</u>
		belowe standpt			\backslash		24 SCAL	i.	(~~~ `	120
		above standpt. beigw				above standpt,	.	/) / Exte	EXTENSIVE	/
		above standpt. betow					530	100		TIMBER. ALONG RIDGE	130
		below standpt.				above standpt.		so2	- 40 3	}	/
		below standpt.				below standpt.			9 9 1-		_/
	-	standpt. heiow				telow standpt	1				46
		below standpt				above below standpt.	210 / 200	/ 190	130 170	0 160	150
Prepared by:	1000 21/1/81	Checked:		Noted	Noted on U. T.M. Card	rd		Checked	đ		
St 2733–1											



Description of beacor: Date Height Top of Vanes to Top Mark		This section to be completed by officer constructing pillar.	Becon Distrem
Date Record of Station Cleared by Janes bearing. Core Cleared by Janes bearing. Core	13.80 Pass track on right 14.00 Coolamigal pillar Frepared by: LA Row 2018/00	and the one and hardware the	STATION (OOKAH/GAL (P) 62/0 Owner's Name: SUNNY CONNEX STATE FOREST ACCESS CONTACT MR WANDMAN Address: Mouse on Access Phone: Mouse on Access Phone: 63 S953 80 INSPECTED BY: C. FORD DATE: 21/8/2000 6210 COOLAMIGAL (p)

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