Description: 1. Cleared by lanes bearing	GEODETICST ALL ROM The unite & black resp Thot unpiled/construct AR. should be explit Below rock/concrete; Mark/Pillar plate [A.] m. Diamel in conc/rock has been in conc/rock has been	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT C. R. R. Mote: Cross out word or words which do not apply ite & black respectively. should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. P nock/concrete; Mark is	SE and MAINTENA or words which do	ANCE REPO	RT	STATION: B	STATION: BRYNTES G. S.(P) No.: 1199 MAP SHEETS SCALE 1:100 000	(, S.(P) No.:	961 961
Description: 1. Cleared by lanes bearing	The Color responsible of the Color responsible	Note: Cross out word Dectively. Icit, e.g., S/Steel Pillar Plate Mark is	or words which do from Trig	not apply		MAP SHEETS	TO 10: 11:4	_) J.
1. Cleared by lanes bearing	ted white & black resp from the white & black resp from the whole deconstruction of the whole which was been to conc/rock has been in conc/rock has been in conc/rock has been in conc/rock has been to concompliance.	vectively. ted on	from Trig			SCALE 1:250 000	DISECTOR I	E NEWCASTI	
A Mast & Vanes have been paint 3. The station/pillar was unpiled Description of mark	ted white & black resp. Inot unpiled/construct A.R. should be explitation rock/concrete; below rock/concrete; wark/Pillar plate [NM.] m. Diame! in conc/rock has been in conc/rock has been in conc/rock has been	oectively. tted on		g. Mast		INSPECTED BY:	INSPECTED BY: J.SHERWIN	DATE:	FEB 384
3. The station/pillar was unpiled Description of mark	Whot unpiled/construction to the service of the ser	icit, e.g., S/Steel Pillar Plate Mark is				AUTHORITY: CMA	JMA JMA	FIELD BOOK: C 343	C 343
Height of mark	**************************************	icit, e.g., S/Steel Pillar Plate Mark is MASTm. Diam	, dimensions n	ow being:		330 340	0 350 360	10 / 20/	oc.
Height of mark	above rock/concrete; below rock/concrete; Mark/Pillar plate [M.I.] Wark/Pillar plate [M.I.] inconc/rock has been in conc/rock has been	ırk is	, Steel plug, Brass p	olug, Bolt, G	.l. Pipe	Station Diagram	North	Not to Scale	.4
Height of Top Vanes to Top N Height of Cairn	Mark/Pillar plate [M.]m. Diameim. (approxima in conc/rock has been in conc/rock has been		n. above G.L.						٩
Height of Cairn	m. Diameim. (approxima in conc/rock has been in conc/rock has been		Diameter of Vanes (vertical)m.	ical)	Ě.	7 9,			
6. Aset 16. Aset 17. A.	m. (approxima in conc/rock has been in conc/rock has been	Diameter of Cairnm.	Name Plate found/not found/placed.	d/not found	/placed.	16 /			50
6. Aset is set is a set is	in conc/rock has been in conc/rock has been	(approximate if not unpiled)				00'E			\ <u>8</u> (
6. Aset 6. Aset 7. Aset 8. Action required. Ref. C. C. STANDPOINT: REPORT OF STANDPOINT: REPORT O	in conc/rock has been	placed/found, bearing	M from Mast/	/Plug/Pillar		:/0			5 7
6. Aset 17. Aset 18. Action required. A. Action required. A. Action STANDPOINT: A. A. Direction Mark		placed/found, bearing	" M from Mast/	/Plug/Pillar		6 2 /			7 9 \
8. Action required: ACCT. STANDPOINT: REPLECE	in conc/rock has been	placed/found, bearing	M from Mast	/Plug/Pillar		08Z			ф
8. Action required: Action STANDPOINT: ACE Cock	in conc/rock has been	placed/found, bearing	M from Mast/	/Plug/Pillar		οέz	+		90
Mark Direction	uality Goncon	Still Solid STANDPOINT	ing-New	to Vane	ecing or	seo /			100 /
	Horiz. Height Difference	erence Mark	Direction	Horiz. H	Height Difference	ser /			310 /
	above	above standpt.			above below standpt.	540			7,20
	above	above standpt.			above below standpt.	1			_
	wode	above standpt.			above below standpt.	230	5,6		130
	above	above standpt.			above standpt, below	1			
	above	above standpt.		25	above standpt.				
and the state of t	above	above standpt.			above standpt.	550			46
		above standpt.			above standpt.	210 / 200	081 061 / 0	901 041	
Brepared by: J. Shared S.		Checked;	Not	Noted on U.T.M. Card	Card inthe		Checked AN	30/11/6/	

	The state of the s
St 2733-2 D. West, Government Printer	STATION BRYNTEG G S. (P) 1199
Beacon Diagram Not to Scale	
	Owner's Name:
	Addréss:
	National Control of the Control of t
	Phone:Phone:
	Feb ACCESS
	Access Report of//1984.was found suitable/weartreble:
	A ON MONDHILLE HERD EAST UP SERVEM Rd.
	3.15 Jun Lett into Bultarinyck Na.
	5.66 Turn Right up Gravel Rd.
	10-1
	5.85 Over Grid/Sate, stay on main tract.
	6.43 Bear right (Keep fance on left)
	6.87 Thrus after Rendered Const. Comment Co.
	7.37 This gate
	7.42 tor Rant of trock
This section to be completed by officer constructing pillar.	Operation of the form of the first track of the state of
Original station may be found from	Tropers of mile princes of doing or a similar of gotter
Original statutul mark louting mental market and a louting	Bear right away from fence uphill on faint track to
Description of mark:	8.79 Bryntag G.S. (1)
Original beacon found/not found.	Morning 475.
Description of beacon;	Date Record of Station
Height Top of Vanes to Top Markm.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Height of mark	THE ST CACCURA TO COUNTY HOUSE HOUSE HOUSE LITTED 1.4000.
ht of Cairnm.	**************************************
Original beacon has/nas not been destroyed by me.	
	a common of the common and the common of the

	65500) No: 1199	8CALE 1:100 000	FIELD	360 10 20 30	North North			× × × × × × × × × × × × × × × × × × ×	The Contract of the Contract o			X.	Aniral	llo,	(39)	30)) Ve	•	180 170 160 150
	STATION: BRIMEG	MAP SHEETS NEWCASTLE SCALE 1:250 000 NEWCASTLE INSPECTED RY: D. 11.		330 340 350	Station Diagram	<u>, </u>	016 J	65.67 0 M	6Z 08Z	270	098	To do we will be to the second	Suce (2) (2) W. acus	above standpt, of the standpt, of the standpt, of the standpt, or the standpt,	Steer No.	4 (4	A F 213-5	192 dez	above standpt. 210 200 10 190
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	-	LINE 19. 14., dimensions now being:	Description of mark, المسلمة المستراكية المستركية المستركية المستركية المستر	Mark is	m. Name Plate femal/not found/stared.	234°M from Mary Pagy Pillar	9	g M from Mast/Plug/Pillar	e his : Back 12)	DINT: COPPER MAIL	Direction Distance Height Difference	HUNGRY 63(5) 10 (0 00 below	Princ 68 42 10 4.069 1.32	16 53 00 7622 Co. 30		A 62.92 touz	\ \ \ \
	GEODETIC STATION RECONNAIS		white & black respectively.	OCH THE END OF THE CONTROL OF THE CO	Should be explicit, e.g., S/Steel Pillar	concrete;	m. Diameter of Cairnm.	Length of Mast	5. A. Common Mary (3) set in conc/reck has been placed/found, bearing. 2/15. °M from Mary Phasy Pillar 6. A. Common Mary Phasy Phasy Pillar 6. A. Common Mary Phasy Pillar 6. A. Common Mary Phasy Ph	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	8. Action required: (1) = Drill Hole in rock #81494 (se reconsere super	LLAK STANDPO	Horiz. Height Difference Mark	above standpt.	C. Ho below standpt.	above standpt. (4, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	7.32 Standor.	D 102 holow standbu Steel	
CENTRAL MAPPING AUTHORITY		Description: 1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpited/includibled/seasurated on	Description of mark / Mester	Height of mark	Height of Cairnm.	Length of Mast	5. A Coffee Nove (3) set in o 6. A Collette (4) set in o	7. Aset in c	8. Action required: 0 = Drill	STANDPOINT: CONE, BUB 1.	Mark Direction Distance	HINGRY (2.0) 10 00 00	Q1. Pipe 194 6 2 3744	KANNARY (2017) 11 40	(3665 No. 120 111 # 4071)	Jes 1/16 / 216 52 40 6 477	

The second secon	3	
2735-2 D. West, Government Printer		STATION BULLIES (C.L.(P)) 1199
Beacon Diagram Not to Scale		
T - T	Owner's	Owner's Name:
*	Address	Address: Address:
W CS(1,5)	Phone:	
***		ACCESS
11.490	Jacob	Danger of 7 / 6/1984 and reliable leading in the selection of the selectio
		ACT
# = # = # = # = # = # = # = # = # = # =		ODVILLE GENERAL CHERE KUCIN NOND KNOWNS CLARENCE TOWN
	307 14	THEN LETT-15:EN PATERSON BUTTERINGK ABAN
		X
1.298.41	21	Husse on North of Speins on Lorr
		ハロアウェン (ゲムッド
		2 (476
		X X 647
Now O Now		THOUGH WING THIS ON RICHT
		C RIGHT
	8.51 12.8	BRW 75. 05. (2)
This section to be completed by officer constructing pillar.		
Original station mark found/not found.		
Donarda de acales		
Description of find As accommendation of the second of the		
Original beacon found/not feund,		
THE MAST & MUCK		
	Date	Record of Station
Height Top of Vanes to Top Markm.		The state of the s
Height of markm. below rock/concm. below G.L.		entanamentan (Ca) (Charles and Ca) (Ca) (Ca) (Charles and Ca) (Charles and Ca) (Charles and Charles and Ca) (Charles and Charles and Charl
Diameter of Vanesm. Height of Cairnm.	***************************************	м ирингинулган жалын түскөн картын картыр жалын картын кар
Prining Researches has not been destroying by me	***************************************	
Crigina Deach Hay has thu Deen destroyed by me,		

TS 1199 STATION BRYNTEQ. [P]	Cur	Address.	Northern Meteries of Resilve His Publishing	TURN LEFT INTO GILES R.D. TURN RIGHT INTO GILES R.D.	PASS HOUSE ON LEFT.	CATE - DISCONNECT LARGE PLASTIC HOSE.	HARD LEFT, DRIVE UP HILL	TRIG.				
	Not to Scale Owners Name	END OF CILES PD.	s o	2.4 Tur 3.55 Tur	3.85	3.95 CA	4.2 HA	4.35 TR	Direction		Direction	
	ų v					'e ,	``.	Standboint:	Station		Station	The second secon
	\$ \$	** ₄					. 3	irections:-	Direction		Direction	
	Station Diogram North	***	Since when we have the constraint of	Control of the state of the sta	and the state of t	Andrew St.		List of Observed Directions: Standpoint:	Station		Station	