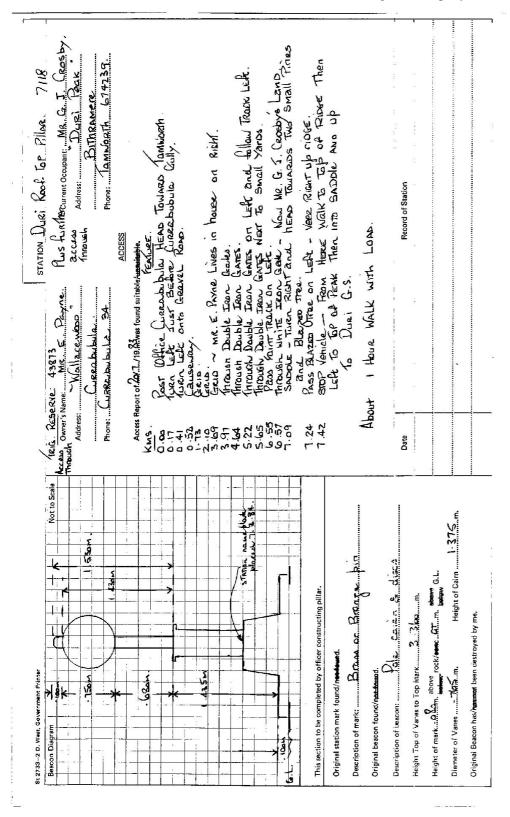
				*						23	7 0	-					1219	-			
15 - 7118	No.: 1914	DATE: 28.7. B	FIELD BOOK: 1947	10 20 39' Not to Scale	0	200 E	(a) Hr. Mar.	To leave the second	80	Lass Richie	100 (M) 200 x/	<u></u>	10 /	720	_	130		1	46	170 160 150	20/1/84
	Duri Cs.	BY: 2 Parts.	CNA.	340 350 360		Coffee Now in take	3	261 349	1 2000	1.00		\	-	1	10 10	270 377	18/18	16/ 16/	<u>-</u>	200 / 190 180	Checked Ist
	STATION:	MAP SHEET SCALE 1:250 000 INSPECTED BY:	A D	330 340		. bg oi€ /	ODE /		(A) 32/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/	270	560	/ 00		above below standpt.		below standpt, A	above standpt.		Beints standpt.	above standpt. 210	130
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply		5. The station/parat was unplied/nave argument constructed on	Diameter of Vanes (vertical).	Name Plate forme/net forme/placed.		M from wear/Plug/Pear.	°M from Mast/Plug/Pillar	"M from Mast/Plug/Pillar	. 0	1.16	Direction Distance Height	0 00 00	0 12 53 36 '	42 40 56	223 03 30	28 22 00 3 339 6318	563.426 2030	-	12/8/ Noted on U.T.M. Card
GEODETIC SUF	TION RECONNAISSANCE	Note: Cross out word or words which do not ap	ctively.	ed on	ark is	m.	if not unpiled)	ias been placed/furnal, bearing	as been placed/found, bearing°M from Mast/Plug/Pillar	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar		STANDPOINT: G. 1. 176	ence Mark	shove standpr / Fee / ble (D)	Green hou	below standpt. Cape(4) (P)	î,	standpl. Copper Mari	above standor. Lease Tric Fue 291 &	above standpt	Checked: Int Parts
11TY	GEODETICSTA	360° /	nted white & black respe		Mark/Hillschies		m. (approximate	t in senc/rock has been p	t in conc/rock has been p	t in conc/rock has been p		4 Kue	Direction Horiz. Height Difference				111 00 36 3921 3. 36/ below standpt.	10 3261/ 10012	,		
CENTRAL MAPPING AUTHORITY		Description:	2. Mast & Vanes have been painted white & black respectively.	Description of mark. Cont.	Height of markm. and rock/o snaecte ; M. Height of Top Vanes to Top Mark/##kr.ddee	Height of Cairn	Length of Mast	5. A Copper Mark set in conclusion has been placed/ferrari, bearing 34.9.	6. Aset in conc/rock h	As6	8. Action required:	STANDPOINT: CHES TRIE KLICH	Mark Direction	Teresbee (2) 0 do do	~	CANA (P) 42 to to	G.i. Rpe 111 00 3	Copper Nois 165 31 10 3.261 to 012 me standpu	THY WORTH (P) 233 OR 80		Prepared by: P. Ports 20-7-83
			2, 0	r i			5	i i	დ	7.	89			1	5	Ú	3,	3	1		t 2733–1

514 6 247 NE HALLACENBOD" 7 9 64 6 64 34	Acops Report of Ch. 1.19 flues found suitable/unsuitable. Fatural Ear Office Curand buture Hears Downer's Walliams of Chica Curand buture Hears Downer's Manuella Cause Curand buture Cause Lives in House on Rear Garis Make Physice Indeed Garis Garis Make Downer Rough Garis on Left of Garis Make Downer Rough Caris on Left of Garis Make Downer Rough Caris on Left of Garis March Downer Rough Caris on Left of Garis March Downer Rough Hears Nert of Small yards March Caris Caris March Caris March Caris Ca
S. Land	Access Report of Figures Constitution of The Left of St. Office of The Constitution of St. Office of St.
St 2733-2 D. West, Government Printer Beacon Diagram Not to Scale	This section to be completed by officer constructing pillar. Original station mark found/net-forms. Description of mark: Original beacon found/net-forms: Height Top of Vanes to Top Mark. SSYSAL. Height Top of Vanes to Top Mark. SSYSAL. Height of mark. Height of mark. Diameter of Vanes. Original Beacon har/has not been destroyed by me.

	STATION: DIE, Roof. Top PILAR No.: 7118	SCALE 1:250 000 1AMALORIH. INSPECTED BY: D. A. LALL. DATE: AMARCH 1934	2	- p. - -	Station Diagram North North North	ndare.	اران 1320ء 1320ء	(P)	000	Comer de la	7p)	M. W.	8 4.825 1 26 7 20 1 (Roce for Pilate)	<u>#</u>	20,20		240	Control Control	z \	,) 146	1 210 200 130 180 180 180	Checked My 25/1/81
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply ปริษัติติดเล	\ <u>`</u>	e/constructed on.keManch19.84, dimensions now being:	Description of markBlacBlacBlacBlacshould be expirit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is). 53.5 Blowe G.L.	.m. Diameter of Vanes (vertical)నిక్రంm.	Diameter of Cairnm. Name Plate founding found placed.		l/found, bearing 2.13 °M from Mattiflug/Pillar	l/found, bearing 3.0 7°M from Mass/Plug /Pillar	l/found, bearing267. "M from- Maas/Dlug /Pillar	L/found, bearing"M from Mast/Plug/Pillar		STANDPOINT: Bronze Pin.	Mark Direction Horiz. Height Difference	Lerrible (5.5.(P) a 00 00	(ANA (2.5. (P) 42 40 32	1 (c. I. PIPE. 111 0. 37 3.920 '3.02 Estem stander stander to I.C. (c) 1.33 54.50 Estem stander to I.C. (c) 1.33 54.50	Copper Noil 165 29 11 3. 262	Roof FOP Pilke 211 36 32 2, 183 1, 298		Checked: No.CB Nord on U.T.M. Card
CENTRAL MAPPING AUTHORITY	GEODETIC STATION	Note: Cross out word or words which do not app. 1. Cleared Lates bearing	2. Mast & Vanes have been painted white & black respectively.	3. The sweight/pillar was tempilae/macturipited/constructed on (As) was empiliae/macturipited/constructed on	Description of mark	Height of markl435m. above recek/concretu;	Height of Top Vanes to Top Mark/Pillar plate143.0m.	Height of Cairnm. Diameter of C	Length of Mast\SARm. (approximate if not unpiled)	4. AB.co.z.k	5. ACo.Receset in een c/rock has been pleased/found, bearing3.27 ⁰ M from than the plant Plant	6. AS.J. R.Rset in conc/teek has been pleeed/found, bearing267. "M from than tilling/Pillar	7. Aset in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar	8. Action required:	STANDPOINT: Roof - TOP PILAC.	Mark Direction Distance Height Difference	Nerrible G. S. (p) 0 00 00 hallow standpr	792 1 281.2	(A T P. P. R. A. A. A. A. A. A. C. T. C. T. P. P. C. A.	123 29 48 2.352	(P) 139 5617	above standpt	Prepared by: D. KAIG Checked:



	**		GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE REI	PORT	STATION:	Aug	Duri (P)	ger Ger	No.: 7118	∞
	Description:			No	Note: Cross out word or words which do not apply	words which do	not apply		MAP SHEETS SCALE 1:250 000 TAMWORTH	1 A	AWORTH	SCAL	SCALE 1:100 000	
-	1. Cleared by lanes	bearing			Cleared by lanes bearingfrom Trig. Mast	from Tri	g. Mast	L	INSFECTED BY:	E.	E I REID	DATE:	22	88 3
N	2. Mast & Vanes have been painted white &	ve been paint	ted white	& black respectively.				J.,	AUTHORITY:	' '	A W	FIEL	FIELD BOOK:	
eri	The station/pillar	r was unpiled	I/not unpi	led/constructed on	The station/pillar was unpiled/not unpiled/constructed on19 dimensions now being:	, dimensions ı	now being	.r.	330 340	-	360	9.	, oc / oz	
	Description of ma	ark	shc	ould be explicit, e.g.	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	teei plug, Brass p	olug, Bolt,		Station Diagram	E	North		Not to Scale	
	Height of markm. below rock/concrete;	E	above below rocl	c/concrete;	Mark is m. above G.L.	above G.L.						`		
	Height of Top Vanes to Top Mark/Pillar	anes to Top I	Mark/Pilla	r platem.		Diameter of Vanes (vertical)m.	ical)		<u> </u>			\	\	
	Height of Cairnm.		m.	Diameter of Cairn	airnm.	Name Plate found/not found/placed.	nd/not fou		ję ,					
	Length of Mastm.		n	(approximate if not unpiled)	t unpiled)				7 006		\	1	ű	
4		195	in conc/re	ck has been placed/	A	°M from Mast	/Plug/Pills		- / 6		000	S		
Ŋ,		set	in conc/ro	xck has been placed/	Aset in conc/rock has been placed/found, bearing	.°M from Mast/Plug/Pillar	/Plug/Pills	11.	eź /		S			34050001 0
6,	4	setset	in conc/rc	ock has been placed/	set in conc/rock has been placed/found, bearing	°M from Mast/Plug/Pillar	/Plug/Pilla		280		95.5¢			8 33
7.		set	in conc/re	nck has been placed/	Aset in conc/rock has been placed/found, bearing	°M from Mast/Plug/Pillar	/Plug/Pillz	J I	lożz	K	+			
œ			***************************************		Action required:		•	(092	300				
201	STANDPOINT:				STANDPOINT:					Arra Para				
	Mark	Direction	Hcriz. Distance	Height Difference	Mark	Direction	Hariz. Distance		z \	\				
				spove stendpt					340					100
				above standpt.				above helow standpt						900
				above standpt.				below standpt.	230					
				acove standpt.				above below standpt	_					
				above standpt.				shove standpt.						
				alsove standpt.				sbove standpt.)zz(
				altove standpt.				above standpt.	2002 / 2002		190	1 000	160 150	ĺ.
	Prepared by:			Checked.		νο	Noted on U. I.M. Card	M. Caro		ļ -	Checked			

Bercon Diagrar Not to Scale	
	•
	Rucess Ownershame M. E. Paylie Rus access June Branch C. J. Cros. L.
	ξ
	Prof 689034
	ACCES: 22.6. 1988
	Arress Remort of 7.3 /1984was found autobalimanitable
	0.17 Turn Left Just before Corrabubola Guilly
	1.50 C
	3.69 Grid - M. E. Payne's house on the right
	5 3 Through output that I and follow track. The capacity of
	6.52 Through white front gate onto M. G.J. Crosby's property take 2 cans plant
This section to be completed by officer constructing pillar.	Leave Vehicle - Walk to top of ridge - then go left up no
Original station mark found/not found.	to During G.S.
Description of mark:	About 1/3 thousand the load
Possibility of Lances	
Description of Deacon; morning and programme	Date Record of Station
Height Top of Vanes to Top Markm.	
Height of mark below rock/conc below G.L.	***************************************
Diameter of Vanes	***************************************
Original Beacon has/has not been destroyed by ma.	HINKOODEN KUUDAN NIIN KANTOONIA KANTOONIA KANTOODIA KANTOODIA KANTOODIA KANTOODIA KANTOODIA KANTOODIA KANTOODI KANTOODIA KANTOODIA