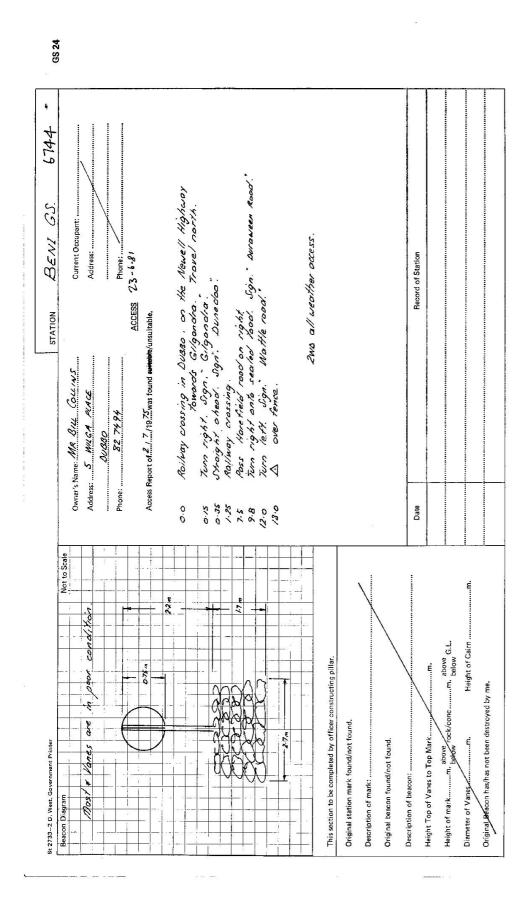
422 : ON	00380	S DATE: 23.6.81	FIELD BOOK: 1915	0 1 10 / 20 / 30' /	Not to Scale	••		50	4	C. K. K. K.	ALBUN MOSYLY	clear.	BEN	101 100 000000 10 10 10 10 10 10 10 10 1	· · · · · · · · · · · · · · · · · · ·	110 110 110 110 110 110 110 110	120 Parts		or inter, back 200	and rege al		46	180 170 160 150	
BENI 65.		DBY: GUDNES	IN: CMA	340 350 360	Station Diagram MAG.		( ) > > > > > > > > > > > > > > > > > >		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	the server of		ne vy	turent A	A PULCA	C. S. C. S. C. S.	A Part C	2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		or or or	8 ) }	2022		200 / 190 / 18	Checked
STATION:	MAP SHEET SCALE 1:250 000	INSPECTED BY:	AUTHORITY:	330	Station Station	57 	01	لر. 15 /	3 	Zee 	6ź /	580	3 : 042	seo	/0	Se Se Se	ndpt 00 1000	W. O	)530	rdpt.		Idpt. S	1dpt 2,10	
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Crass out word or words which do not apply	Cleared by lanes bearing	te & black respectively.	The station/pillar was unpiled/not unpiled/constructed on	Description of markshould be explicit, e.g., S/Steel PiHar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ock/concrete; Mark is	llar platem. Diameter of Vanes (vertical)m.m.	n. Diapreter of Cairnm.m. Name Plate found/not found/placed.	(approximate if not unpiled)	/rock has been placed/found, bearing M from Mast/Plug/Pillar	/rock has been placed/found, bearingM from Mast/Plug/Pillar	/rock has been placed/found, bearing	/rock has been placed/found, bearing°M from Mast/Plug/Pillar	8. Action required: Plac to be constructed. Dee corner first.	This stage . STANDPOINT:	2. Height Difference Mark Direction Distance Height Difference	bolove standpt below standpt	above standpt. ableve standpt. below standpt.					pt o	8/7/8/ Checked: A Quedge 21.7.81 Nored on U.T.M. Card
	Description:	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpiled/not u	Description of mark	Height of markm. above rock/concrete;	Height of Top Vanes to Top Mark/Pillar pl	Height of Cairnm.	Length of Mastm.	4. Aset in conclock	5. A	6. A	7. Aset in conc/rock	8. Action required: Pl/Act 75	STANDPOINT: NO CRAPTING O	Mark Direction Horiz.								Prepared by: 76 4-

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CENTRAL MAPPING AUTHORITY	<b>G AUTHORITY</b>			GEODELICS	GEODETIC SURVEY OF N.S.W.							
		GEO	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	IANCE RI	PORT	STATION:	STATION: BAN, G.C.	(ව)	ž	No.: 674
Description:		`.	NO	Note, Cross out yord or words which do not apply	r words which d	o not appl	×	MAP SHEET SCALE 1:250	MAP SHEET SCALE 1:250 000 Judge	200		
1. Cleared by lanes bearing 22/ + 265, 260 + 217, 281 + 255, 229 + 256, 222 + 258 from Trig. Mast 359 + 72, 35+ 97, 09+ 120	xearing.227.	265, 2	\$0 + 511 29' H	255, 299 + 36, 325 4529 from Trig.	97° 99° 4	rig. Mast		INSPECTED BY:	BY: Pors.	ý	DATE: 3.9. 81	18:6
2. Mast & Vanes have been painted white &	e been painted	white &	black respectively.			2		AUTHORITY:		×.	FIELD BOOK: 0/925	DK: 019
3. The station/pillar	was and how how		d/constructed on.	The station/pillar was and the hot weathed/constructed on 29	C, dimensions	now bein	:6	930	340 350	360	10 / 20	, ác /
Description of mai	S. Piece P.	shou	ld be explicit, e.g.	Description of mark?	Steel plug, Brass	plug, Boli	; G.f. Pipe	Station Diagram	iagram	North	Not t	Not to Scale
Height of mark	CAR Am. abo	ve we	concrete;	Mark is	above G.L.			έ				
Height of Top Vanes to Top Markhammark	nes to Top M	Rive.	leve 1435		Diameter of Vanes (vertical)m.	tical)	50 N					
Height of Cairnm.			Diameter of Ca	Diameter of Cairnm.	Name Plate found/not fer al/placed.	ind/not fe	ad/placed.	ņε				Lé.
Length of Mast		Ľ.	Length of Mastm	: unpiled)				1 2005			4	Con les
<ol> <li>A. Revise Track Reviseset in come, rock has been priceed/found, bearing. Z</li></ol>	Leves set in e	onc/me	k has been <del> place</del> d/ k has been placed/	found, bearing.	°M from Me	st/ <b>Phug</b> /Pill	ar /	,	Net Marking		The Der Ugor	4
6. A	set in c	conc/roc	k has been placed/	Aset in conc/rock has been placed/found, bearing	°M from Max	from Mast/Plug/Pillar	, re	7 560 /				
7. A	set in c	conc/roc	k has been placed/	found, bearing	°M from Ma	st/Plug/Pil	Ľ	015	Cost Clos Preise Reven	Þ	12	
8. Action required:	*****	¢				•		seo	1 40	-4		~
STANDPOINT: CONC OKS PILLING	i Obs	Such		STANDPOINT:	BEASS TRIC	luce.		0	1000	17.	164	all's
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	N. N. E.	4	6°M 38N	1.40	in an
THE DRAGAR (50) 0 00 00	0 00 00	~	ubove standpt. below	TH BRASHE CEA 0 00 00	0000	~	above standpt.	540			6 234	
Gut lite in love 75 57 46 4.366	75 57 40	4.366	. 416 below standpt.	G. P. pe in look OU	The OW SU A	54 00 3.934	6.137 below standpt.	\			1.1	
bers This Ruc 126 16 30 14.837.	26 16 30/4	1.837	/ 279 below standpt.	Munesky inte 3 29 45 00	3 29 45 0	) (	below standpt.	530	Ģ		1	
TOWER	181 04 001		<ul> <li>above standpt.</li> </ul>	Core Obs Prive	366	17 40 4. 840	81.2%		Š	UKASJ IKIG KUG (KN)	Kue (M)	
Nunganine 68. 259 #210	259 #210		above standpt.		`	`	below standpt.					
			above standpt. below				above standpt. below	525				
			above standpt.				above standpt.	210 7	200 / 190	1 180	170 160	150
Deserved here 0 0	0											

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O. Odition Not to Scale
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Berss The luc
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Height of Cairn

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