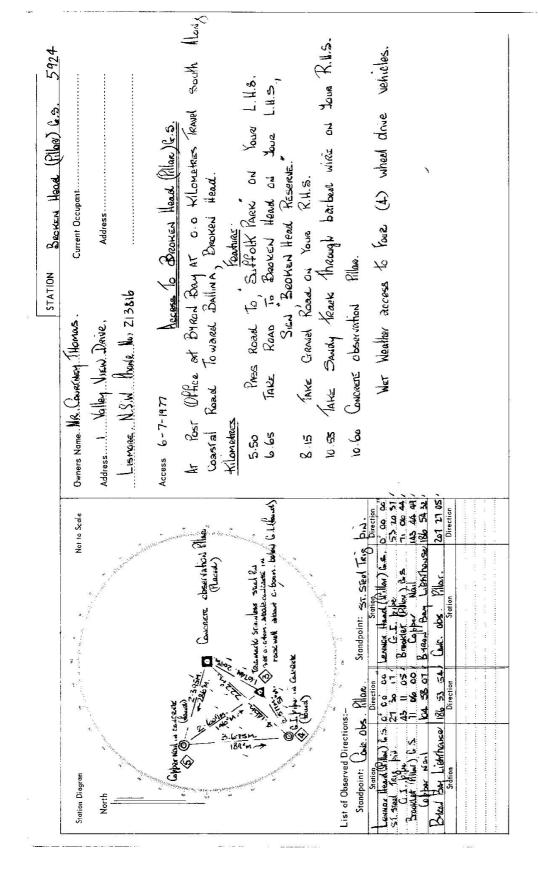
This Trig. Station has been:-		
	Note: Cross out word or words which do not apply	Co: KOUS Ph: Newicy bas.
ا. Com pterely cleared to permit 360° vision to surrounding Trips . 2. Cleared by Ianes bearing . گُنْ الْمَاسِيْتَ الْحَمَّانِ اللَّمَانِ كَلَحَمَّاتِ كَلَحَمَّاتِ اللَّحَانِ ال لَحَانَ ا لْمَاسَدِ	d ing Trips . ۱۰۰۱ Bozh کریکی، 1952 میں Trig. Mee r Allan.	W: Date of Khin Dore: 6 Miles
 Trig. Mast & Vones have been painfed white & black respectively. Converte Observation filling wass flaced on 5 abult 1997. The Trig. was unpiled/matempiled, dimensions now being: 	r respectively 5 5 aluly 14m. being:	Beacon Diagram Kark carls e. coort.
Description of mark. Concerts	Description of markCureettetherewhich	0 Tick
<u> </u>		A C I ALA RC Vanier
Height of Cairn	Diameter of Cairn	e leikent. to the pulle
	been provided 1: k 14 bearing 2. c.f	A & C. Shert C. Cick atrue
6. A Lapper Mull set in conc/seei has been proved. A. 7. A.H.A. phys. set in conc/seei has been proved. A	t been proved. A. 2995. m. bearing	1.3.454.
 A	m. bearing	4 80.00 B2 4
9. Connectiontoto	M°	Abut e. 15cm
	M°gui	-
11. Connectiontoto.	M° pni No	Date Record of Station
13. Diff. Ht. Cast. DDS. Rilar is 2. Do5m. april 2.	1	
14. Diff. Ht. Carle abs Killar is . 1. 727. m. 2000	Latter Nal	
15. Diff. Ht. Canke, obs. Blac is 1:710. m. above	· S. L. Pipe	
16. Diff. Ht. Book and the second second second to the second sec	Martin Card	Checked A. J. Checked A.
		the first and the second

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TS5924 | Print Date: 31/05/2022 17:07 | No Of Pages: 4 | Property of DFSI - Spatial Services

i.	CENTRAL MAPPING AUTHORITY	NG AUTHORITY		1	GEODETIC SURVE	GEODETIC SURVEY OF N.S.W.		ـــــــــــــــــــــــــــــــــــــ	a manual and		-	
			GEC	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN.	ANCE REF	ORT	STATION: BROKEN HEAD GSOR	N HEAD C		No.: 5924
	Description:		7	, Nc	Note: Cross out word or words which do not apply	words which dc	hot apply		MAP SHEET SCALE 1:250 000 T WEED HEADS	EED HERC) S	
÷	. Cleared by lanes	bearingNo	clear	ing. fac. la	Cleared by lanes bearingforforforforforforfor.m.c.nf.afrom Trig. Mast	from Tr	ig. Mast		INSPECTED BY: D. Fredriksen	driksen	DATE: [4] 3/80	3/80
	2. Mast & Vanes ha	ave been painte:	d white §	Mast & Vanes have been painted white & black respectively.	<u>۲</u>			L	AUTHORITY: C. M. A.		FIELD BOOK 1852	1852
г і	. The station /pilla	ar was unpiled/n	not unpil	ed /constructed on .	The station/pillar was unpiled/not unpiles/constructed on19	, dimensions	now being:	<u> </u>	330 340 35	350 360 10	0 / 20 /	30' /
	Description of m	ark	shoi	uld be explicit, e.g.	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	teel plug, Brass	plug, Bolt,		Station Diagram	the rth	Not to Scale	
	Height of markmm. above rock/concrete;	ab be	Now rock	/concrete;	Mark is	above G.L.			Pillar destroyed	oved		<u> </u>
	Height of Top Vanes to Top Mark/Pillar	anes to Top Ma	ark/Pillar	platem.		Diameter of Vanes (vertical)m.	tical)		Recommend	Relegation	5	/
	Height of Cairnm.		ш	Diameter of C	Diameter of Cairn	Name Plate found/not found/placed.	nd/not four	·	με ,	L	Γ	60.
	Length of Mastm.	******		(approximate if not unpiled)	t unpiled)				/ 00	Tem	Emporary	
4.	. A.Gu. Nail	set in	conc/ rot	de st sk has been placed	4. Α. C. M. M. M. M. Mailset in concrease has been placed for the entry of the Mastr Plug/Pillar	Vation M from Masi	t/Plug/Pilla		ε / n	Due	Dwelling	9
ی ای	A GIP	set in	conc/ ro	een placed	5. А. А. Д. С	M from Masi	t/Plug/Pilla	, ,	¥ (70
	. A.T.cig	ni tea	conc/ roc	sk has been placed	6. A.T.G.G., Alkgset in conc/cock has been placed found bering 2.0.9.°M from Mast/Plug/Pillar 1-674	.°M from Mas i	t/Plug /Pilla		E Noil in	12,72, 11.		80
7.	Α	set in	conc/rot	ck has been placed/found,	7. A	°M from Mas	t/Plug/Pilla	n .	R Conc. Pld.	15.004° -		, fd. 6
ĝ	、Action required: 以幼x STANDPOINT: G S O P	Name pla	No action	An Tak	8. Action required: Mameplater;Acn	placed	by NEWRYB.	Promissions.) by NEWRYBAR (P)	BREOKLET P	Scrotch in	```	100 /
	Mark	REQUIRED Distance	H loriz . Distance	Height Diffe	Mark	Direction	Horiz. Distance	Height Difference	, , , , , , , , , , , , , , , , , , , ,	conc. pid.		<u>110 /</u>
Ë	TEVEN (hill) 221 40 A2 proved	221 40 82	proved	above standpt.				1	Shaped tailet	eilet		720
		DTHERS	_	above standpt. below				standpt.		``		/
PER	PERCH MIN. (hill) 303	303 h		above standpt. below				~	530			130
BRD	BROOKLET GSOP 259 52 A	259 52 82		above standpt. below				below standpt	X			/
PEAL	PEARCES CRK. [hill) 244	244		above standpt. below					a china a chin			
				above standpt. below					ANT IN			46
				above standpt.		0		above standpt.	210 / 200 / 1	1 081 061	70 160	150
	Prepared by: D.	Prepared by: D. Fredriksen	25	3/8 Checked:	(Lugaci W	1. Nc	Noted on U. T.M. Card	A. Card	ch	Checked Alut	the 13/11/50	
St 2733-1	_				• ()					-		

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		01 2141
acon Diregram Con 1/1 Grow be /pw	Owner's Name: Ric	
of the house he wishes to have the ar removed, but is quite willing to reave	Address:	
have a ground mork in the dread and us access to it and allow some channes	ACCESS	*****
have asked the owner	eport of £./.7./1971.was found suitable/ une	
on completion of the house	D.D BYRON BAY head south along coast road	t road
only work required	Pass	•
Vertic	b·b5 Take road on L.H.S. "Broken Head Ke2 B·15 Take gravel road on R.H.S.	eserve
VISITING TEVEN as on re	Take sandy track on	
	10.60 G.S.O.P. (owner lives here)	
This section to be completed by officer constructing pillar.	5 .	
Original station mark found/not found.		
Description of mark:		
Original beacon found/not found.		
Description of Descon:	Date Record of Station	
,	The environment has contracted the C.M. C. this station in the 23	tation in feb
regrt or mark	It is his intention to build a house on the west side	he west s
hetroved by me	of the piller, thus blocking the canariaing view flows it.	VIEW from
	ED.C. 6mths. hence. He has indicated that on completion	on completi

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