	CENTRAL MALFING AUTONI 1												
			GE(DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ind MAINTEN	ANCE RE	PORT	STATION: Black Mountain	sck !	Nountain	No.:	6781
	Description:			NG	Note: Cross out word or words which do not apply	vords which do	o not apply		MAP SHEET SCALE 1:250 000		TAMWORTH		
	Cleared by lanes	bearing		8	Cleared by lanes bearing	from Tr	ig. Mast		INSPECTED BY: D.K. Bamela	P.K.	Bamola	DATE: February	Srugar
3	Mast & Vanes hav	ve been p einte	M white	St-black respectively	Mast & Vanes have been primed white & black respectively. IN Carin of Procks	frocks			AUTHORITY:	U	CMA	FIELD BOOK:	\
ຕໍ	The station/ pilla r	r was u npile d/i	not unpil	led/ sonstructed on.	The station/ piller was u npiled /not unpiled/ sonstructed on	dimensions	now bei ng		330 340		360	10 20 1	30
	Description of me	ark	outssho	uld be explicit, e.g.	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	sel piug, Brass	plug, Bolt,	G.I. Pipe	Station Diagram	щ,	North	Not to Scale	elec
	Height of markm. ^{above} rock/concrete;	b. 10. 10.	^{bove} rock	:/concrete;	Mark is	^{bove} G.L.							
	Height of Top Vanes to Top Mark/Pillar	anes to Top Ma	ark/Pillar	r platem.		Diameter of Vanes (vertical)m.	tical)		0				
	Height of Cairn	N	E	Diameter of C	Diameter of Cairn	Name Plate found/not found/placed.	nd/not fou	nd/placed.	18				
	Length of Mast	Ż	Ë	Length of Mast	: unpiled)			6.0	002				
4.	Α	m set in	1 conc/ro	ck has been placed/	A	°M from Mas	t/Plug/Pill	r.	70				
ມີ	A	set in	1 conc/ro	ck has been placed/	A	°M from Mas	t/Plug/Pill		62 /				
.9	Α	set in	1 conc/ro	ck has been placed/	A	^a M from Mas	t/Plug/Pill		580				
7.	A	set in	1 conc/ro	ck has been placed/	A	^o M from Mas	t/Plug/Pill		022		+		
	Action required:.	Beacon ?	neta	s paint	8. Action required. Beacon readds paint Station needs Clearing	2002	Clearn	6	/ 5eo				
5	Mark	Diraction	Horiz.	Heidh+ Difference	ALANDIOINI.	Direction	Horiz.	Heicht Difference	250				
			Distance	- Field		Duscaul	Distance						
				above standpt. below				sbove below standpt.	546				
				above standpt. below				above below standpt.					
				alove standpt.				above below standpt.	oèz				
				above standpt. below				above standpt.					
				above standpt. below				above standpt.					
				altove standpt.				below standpt.	JZZ				
		0		above standpt. below				ahove standpt. below	210 /	200 /	190 180	170 160	150
1		X	C					2 3					

2.2

Not to Scale		
	Owner's Name:	Current Occupant:
	Address:	Address:
	Phone:	Phone:
	191 191	ACCESS
	Access Renart of / /1070 was found suitable/unsuitable	al travitable
	Refer Blacky	Reber Blackulla 2934 - 15-5
	Station was approa	wheat from Welton Dale Droperty
	On S. Ence at the Trin Station	
		A ROURS Walk
	from and of culturation	watton
		L L. W. h. Wheel
		an early sur most isize at
This section to be completed by officer constructing pillar.		
Description of mark:		
Description of beacon:		Descrit of Cention
Height Top of Vanes to Top Markmm.		
Height of mark		
Height of Cairnm.m.m.m.		
Original Beacon has/has not been destroyed by me.		

(72) <u>–</u>0

CENTRAL M.	CENTRAL MAPPING AUTHORITY											
		GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENAN	ICE REPORT	s	STATION: BL	BLACK	MOUNTAIN		No.: 4966
Description:			No	Note: Cross out word or words which do not apply	iords which do m	ot apply	20	MAP SHEET SCALE 1:250 000		TA MWORTH		
1. Cleared by la	anes bearing	an Ple	etely sovered	Cleared by lanes bearing	from Trig.	Mast		INSPECTED BY:	D. KING	KINLYSIDE	DATE:	28 . 11 . 80
2. Mast & Vane	Mast & Vanes have been painted white &	nted white	& black respectively.				_ <	AUTHORITY:	C. M. A.	4.	FIELD BC	FIELD BOOK: 19 05
3. The station/	pill ar was unpile	d /not unpi	iled/constructed.on	The station/ pillar was u npiled /not unpiled/constructed on minimum 19 19	, dimensions no	w being:	K	330 340	350	360 10	20	/ 30/
Description	of mark	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	tel plug, Brass plu	ıg, Bolt, G.I. Pipe	350	Station Diagram		North	Not	Not to Scale
Height of m	Height of markm. m. ^{above} rock/concrete;	above rock	k/concrete;	Mark ism. above G.L.	oove G.L.		<u> </u>					
Height of To	Height of Top Vanes to Top Mark/Pillar	Mark/Pilla,	ar platem.		Diameter of Vanes {vertical}m.	al) 0.76 m.	0)					
Height of Ca	Height of Cairn	.m.		Diameter of Cairn	ame Plate found/	Name Plate found/not found/placed.				1		
Length of M	Length of Mast	E	(approximate if not unpiled)	t unpiled)			300		/	1		
4. AS	S.Mset	in conc/re	oek has been placed /	A	°M from Mast/₽	t ug/Pilta r	/ 01	~ <u>````````````````````````````````````</u>		Ĺ		
5. A	set	in conc/rc	ock has been placed/	A bearing, bearing, and the seen placed/found, bearing, and the second	M from Mast/Plug/Pillar	'lug/Pillar	32 /			0 85m	, 1	
6. A.	set	in conc/rc	ock has been placed/	Aset in conc/rock has been placed/found, bearing	^o M from Mast/Plug/Pillar	lug/Pillar	580			P. G.		
7. A	set	in conc/rc	ock has been placed/	Aset in conc/rock has been placed/found, bearing	² M from Mast/Plug/Pillar	'lug/Pillar	520		in an	A Sem (mich	Hanes L	
 Action requi STANDPOINT: 	ired:£stabits!	2 I with	ess mark -	Action required:	to SE - Shou	\$ 100 m.			تر	Small to	to medium -	C
SIGHTED Mark EULOUSLY	Direction	Horiz. Distance	Height Difference	Mark	Direction D	Horiz. Height Difference				2	succes	Ţ
MOAN	140 010	ile . O	above standpt. below	PARY	45 68	12.8 abo	above standpt. 2				<i>,</i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
EAST BLUFF	158 33	13.0	above standpt. below			abc	standpt.					,)
BUNDELLA	270 44	8·3	above standpt.			below	below standpt N					
WEREID	17 45i	6.02	above standpt. below			abo bek	above standpt					
TAMARANG	325 23	30.2	above standpt. below			abo belo						
YARAMA N	354 38	8.7	above standpt. below			abc	below standpt, N					
M IN DY	49 34	1.61	above standpt. below			abo	above standpt.	2,10 / 2,00	190	180 170	0 160	150
Prepared by:			Charlend	01.1	Notas	Noted on 11 T M. Card	7		Charlend	A 12114		10.151

GS 24

ecompleted by officer constructing pillar. recompleted by officer constructing pillar. rest found/not found. rest found/not found.	Sovernment Printer	STATION BLACK MOUNTAIN 6781
Owner's Owner's Address: Addre	Beacon Diagram Not to Scale	
Address: Add		
Phone:		Address:
Phone:	_	
Phone:		States will Comment of the states of the sta
Access R Access R Access R 8 6, 95 8 7, 10 10, 10, 10 10, 10, 10 10, 10, 10, 10 10, 10, 10 10, 10, 10, 10 10,		Phone:
Access R Access Access Acces		ACCESS 28
0.0 0.0 1.1.1 1.1.1 0.0 0.0 0.0 1.1.1 1.1.1 0.0 0.0		<u>ہ</u>
1 1 1 1 1 1 1 1 1 8 6 3 5 8 1 1 1 1 1 1 1 <th></th> <td>Blackwille P.O. heading Brack-h. 1.23</td>		Blackwille P.O. heading Brack-h. 1.23
1 1 1 1 1 2 2 2 7 8 2 5 9 5 9 5 9 5 9 5 9 5 9 5 9 5 9 5 9 5		Turn Right'
8 6, 35 8 6, 35 8 6, 35 8 6, 35 1 1 - 6 1 3 - 6 1 3 - 6 1 4 - 3 1 4 - 6 1 4 - 7 1 4 - 6 1 4 - 7 1 4 - 6 1 4 - 7 1 4 - 6 1 4 - 7 1 4 - 7 1 4 - 6 1 4 - 7 1 4		5.4.1.5.2.6.6 Grids
8.6, 35 1.00, 95 1.00, 9		6.14 Bridge
11. 0. 4 11. 1. 0. 4 13. 6 14. 0 14. 3 14. 6 14. 3 14. 6 14. 7 14. 6 14. 6 14. 6 14. 6 14. 6 14. 6 14. 7 14. 6 14. 6 14. 7 14. 6 14. 7 14. 6 14. 6 14. 7 14. 6 14. 7 14. 6 14. 7 14. 7 14. 7 14. 6 14. 6 14. 7 14. 7 1		7. 12 TURN LEFT INto OKISHOME
1		Gen Grid s. Fernleigh
1. 6. 1. 1. 6. 1. 1. 6. 1. 1. 6. 1. 1. 6. 1. 1. 6. 1. 1. 6. 1. 1. 6. 1. 1. 6. 1. 1. 6. 1. 1. 6. 1. 1. 6. 1. 1. 6. 1. 1. 6. 1. 1. 6. 1. 1. 6. 1. 1. 6. 1. 1. 6. 1. 1. 6. 1. 1. 1. 6. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		
13.6 13.6 14.0 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6		
(3.7, 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6		
13.7. 13.8. 14.0 14.0 14.5 14.6 14.6 14.6 14.6 14.6 14.6		
13.8 14.0 14.5 14.5 14.5 14.5 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6		
1 1 1 1 1 1 1 1 1 <th></th> <td></td>		
14.0 14.3 14.6 14.6 14.6 14.6 14.6 14.6		over two control banks
14 - 6 14 - 6 14 - 6 23 - 7 - 80		
14 - 6 14 - 6 Date 25 - 7/, 20 30 - 7 - 80		
14-6 Date	This section to be completed by officer constructing pillar.	At Fence - veer left and follow along top
Date Date 22. // 80	Original station mark found/not found.	ridge as far as possible,
Date 22 // 80		LEQUE VENICLE 2004 WJ/K
Date 22 // 80 30. 2. 80	Description of mark:	3/5M Shout 1 Hours
Date Date 27 // 50	Original beacon found/not found.	
Date 22 // 50	Description of how on a	
<u>37. // 60</u> 30. 7. 80		
<u>37.// 60</u> 30. 7. 80	Height Top of Vanes to Top Mark	
30 - 7 - 80	Lotter famous above ab	22 11 80 Letter Seal to avner.
ght of Cairnm.	regulation mark	30.7.80 No reply. Owner not on telephone.
		÷
	Original Beacon has/has not heen destroved by me.	

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CENTRAL MAPPING AUTHORITY		GEUDEIICSU	GEUDEIIC SURVEY OF N.S.W.				11	
	GEODETIC S	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENANC	E REPORT	STATION:	MENDOR HOUTEN	200H	THIN No.:
Description:		Note: Cross out word or words which do not apply	words which do not	Aldde	MAP SHEET SCALE 1:250 000		TAMLERTH	,
1. Cleared by lanes bea	aring	Cleared by lanes bearingfrom Trig. Mast	from Trig, M	ast	INSPECTED BY:	3۲:	1	DATE:
2. Mast & Vanes have t	Mast & Vanes have been painted white & black respectively.	sspectively.	/		AUTHORITY:	CMA		FIELD BOOK:
3. The station/pillar wa	as unpiled/not unpiled/constr	The station/pillar was unpiled/not unpiled/constructed on19	Z., dimensions now being:	being:	330	340 350	360 10	zq / 39
Description of mark.	be ex	Description of markshould be explicit, e.g., S/Steel Pillar Place, Steel plug, Brass plyg, Bolt, G.I. Pipe	teel plug, Brass plug.	Bolt, G.I. Pipe	Station Diagram	agram	North	Not to Scale
Height of mark	Height of markm. below rock/concrete;	ation Mark is	above G.L.		,			
Height of Top Vane	Height of Top Vanes to Top Mark/Pillar plate	platem. Diamete	Diameter of Vapes (vertical)m.	m	0			
Height of Cairn		Diameter of Carrier	Narge Plate found/not found/placed.	ot found/placed.	۱٤			
Length of Mastm.		(approximate if not unpiled)			00			
4. A	A	1	^o M from Mast/Pluo/Pillar	o/Pillar	ε /			
5. A.	set in conc/rock has be		[°] M from Mast/Plu	g/Pillar	06ź /			
6. A.	set in conc/rook has be	A	.°M from Mast/Plu	g/Pillar	580			
. Α	set in condrock has be	7. A	.°M from Mast/Plu	g/Pillar	022		+	
8. Action required:	/				093			
STANDPOINT:	100				z \ 0			
Mark	Direction Horiz. Height D	Height Difference Mark	Direction Dist	Horiz. Height Difference	52			
		above standpt below		belowe standpt.	540			
/		above standpt. below		above stand helow stand				
		above standpt.		above standpt.	530			
/		above standpt. below		above standpt.	-			
/	the Period	above below standpt.		above standpt.				
ü	te to the total to	above standpt. below		above standpt.	55ć			2
		above standpt. below		above standpt.	at. 210 /	200 / 190	180 1/20	160
Prepared by:		Cherked.	Noted C	Nated on 11 T BA Card		Charlad	~	

GS 24

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	Ounse's Name' BRUCE IRDA MONCER
	Address:OKUAHOMD. 1700762.7
	GLACK UNLE .
	Рабле: аправления полнатические в Раблес личиние полнание полнание в Раблес полнание в Раблесские в Раблесские в
	ACCESS
2	Access Decost of 1 110 use found a feeblofuren feeble
	סואס מאריו ליביו
	4.20 GRID SIGN DELAHONA
	4.40 CONSTRETE CAUSINAN
	_
	HILE ENGLY ENERY.
This section to be completed by officer constructing pillar.	ר ביד הסוגר בביר א תונאה משאבי נטיייז טו' אנמיסה דאוטי בטהזאטני דס זמיי אב משגר למישארי אישרט
Original station mark found/not found.	14.70 AT TAP A THRONOCH IRAN GATE - FOLLOW FENCE AS FAR
Description of mark:	HS TO LEADE LEWICLE ABOUT 45 MAULTES WITH AND TO TRIC
Original bescon found/not found.	
	Date Record of Station
Height Top of Vanes to Top Markmm.	
Height of markm. below rock/concm. above G.L.	
Diameter of Vanes	
Drining Rescon baches not head destroyed by me	_

TS6781 | Print Date: 31/05/2022 17:52 | No Of Pages: 8 | Property of DFSI – Spatial Services

CENTRAL N	CENTRAL MAPPING AUTHORITY									
Newson 5	GEO	DETIC STATION F	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENAP	VCE REPC	ЭКТ	STATION: DE	BLACK MOUNTAIN (?)	(د)	No.: 6781
Description	Description: Note: Cross out word or words which do not apply	Not	e: Cross out word or 1	vords which do n	ot apply		MAP SHEET SCALE 1:250 000	TAMWORTH	н	
1. Cleared by I	lanes bearing	130 to 45	*****	from Trig.	Mast		INSPECTED BY:	C PARKES	DATE:	: 25/11/81
2. Mast & Var	 Mast & Vanes have been painted white & black respectively. 	k black respectively.	` ∔				AUTHORITY:	C.M.A.	FIELD	FIELD BOOK: 1422
3. The station ,	The statics /pillar was unpiled/not unpiled /constructed on 24 ۵۵۵٬۹۵۵٬۹۵۹٬۹۵۵٬۰۰۰, dimensions now being: همچتهره	se l/constructed on. 2 .	4 NOVEMBER 19.81	, dimensions no	w being:		330 340	6 \ 350 360	10 / 20	d / 39
Description	Description of mark T.M	uld be explicit, e.g.,	S/Steel Pillar Plate, St	eel plug, Brass plu	ug, Bolt, G	i.I. Pipe	Station Diagram	m\ North		Not to Scale
Height of n	Height of mark. 山.줘든도 m. ^{above} roa k/concrete;		Mark is.J.: A. A. M G.L.	sbove G.L.		5.		_		
Height of T	Height of Top Vanes to Top Mark /Pillar _I	platem.		Diameter of Vanes (vertical) 0.115.15.4	a27:0(le	m.	0			
Height of C	Height of Cairnm.	Diameter of Cai	Diameter of Cairnm.	Name Plate found /not found /placed.	Inot foun e	s/placed.	ię /	BRRA		
Length of N	Length of Mast	(approximate if not unpiled)	unpiled)				001	OUN (
4. AS.	4. A	ik has been plaeed /f	ound, bearingII3. V	°M from Mact/P	llug /Pillar		; / c	<u>(P)</u>		
5. A. STRIMMES	A. SIGNAUESS. STEEL. P.A. set in conc/reek has been placed/found, bearing!!!	ik has been placed /fi	ound, bearing!!!!	°M from Mast/P	llug /Pillar		06ź /	£4Ľ		
6. A	A	k has been placed/∱	ound, bearing	°M from Mast/P	'lug/Pillar		580			
7. A	7. A	kk has been placed/fi	ound, bearing	° M from Mast/P	lug/Pillar		0/2	REPETOR	PARC	PARRY (P) -91
8. Action requ	8. Action required:						Seo	1440	18.7 FT 18.	
STANDPOINT:	PILLAR SPICOT		STANDPOINT: STANJLESS STEEL	ANULESS STEEL	Caig		: \0		ب * 7 `	
Mark	Direction Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	5e		103	
VARAAMAN	YARRAMAN (P) a CO DO	above standpt. below standpt.	YARRAMAN (P)	00 00 0		above below standpt.	540		¢	16-1
PARRY (P)	94 54 45	above standpt. below	55 M.	0 02 10 1	-0 816-1	D - D84 helew standpt.	1		· <	¢-;
5 S.M.	126 03 50 1921	/ above standpt.	PARRY (P)	94 55 00		above below standpt.	\$30		\ominus	0
(9) WHOM		ahove standpt. below	(1) MOAN (1)	145 26 20		above standpt	/		STRINIESS STRIN	STELL A
SIPINALES STEEL PIN)	152 59 50 3.418	1.439 below standpt.	PILPA SPICOT	333.00 40 3	3.41/1-6	-442 helow standpt.				Pini
		above standpt. below				above standpt.	556			
		above standpt. below				above standpt. below	210 / 200	0 / 190 180	1/0/1	160 150
Prenared hv.										

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	21A11UN	10/0
	Owner's Name:	Current Occupant:
	Address:	Address:
	191999944 (4070707) 19400 1944 (444) 19499 (197707) 19707) 19707 (1974) 1974 (4774) 1974	***************************************
	Phone:	Phone:
\$-152	ACCESS	
	Annue Branne at 751 (1 1908) far and a started for the	
	Access Neport Oraci, Aut. 19 Mi. Was round surradie/unsurradie.	
0.481		
1.363		
00.00		
This section to be completed by officer constructing piller.		
Original station mark found/ not found .		
Description of mark:		
Original beacon found/ net feund .		
Description of hearon:		
	Date	Record of Station
L 		
k/conc.Mim. bolew G.L.		
ht of Cairn		
Original Beacon has/ hear not been destroyed by me.		

GS 24