	GEOD	ETIC STATION	DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	NAINTENA	NCE REI	ORT	STATION: 2	BRKER		z	289 : ON
Description:		No	Note: Cross out word or words which do not apply	ords which do	vot apply		MAP SHEET SCALE 1:250 000		SINGLETON		
1. Cleared by lanes bearing	MILET.	345 - 240		from Trig	. Mast		INSPECTED BY: 17REG		Dickson	DATE: /3	DATE: /3 /6 /78
2. Mast & Vanes have been painted white & black respectively.	d white & b	lack respectively					AUTHORITY:	C. M. A.	A.	FIELD BO	FIELD BOOK: /643
3. The station/pillar was unpiled/not unpiled/constructed on	ot unpiled,	/constructed on		., dimensions n	ow being		330 340	350	360 10	20	/ 30/
Description of mark 50,000,000,000, should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	26. should	ł be explicit, e.g.,	. S/Steel Pillar Plate, Ste	el plug, Brass p	lug, Bolt,	G.I. Pipe	Station Diagram		MAG. North	Not	Not to Scale
Height of markm. below rock/concrete;	ove rock/co	oncrete;	Mark ism. ^{above} G.L.	ove G.L.			- /	BROK			
Height of Top Vanes to Top Mark/ Pillar	ırk/ Pillar pl	plate/#6m.		Diameter of Vanes (vertical)	cal)O	é	0	34	KEN		
Height of Cairnm.		Diameter of Ca	Diameter of Cairn	Name Plate found/not found/placed.	l/not fou	nd/placed.	16	14CA	air		
Length of Mastm.	~	approximate if not unpiled)	: unpiled)				001		(<u>.s.</u>		
4. A <i>7.R.</i>	conc/ rock	has been place d/	found, bearing°	M from Mast/	Plug/Pille	L	ε / c		(P).		
5. A	eone /rock	has been placed/	found, bearing°	M from Mast/Plug /Pillar	Piug/Pilla	Ŀ	16Z				
6. A554. 22353set in conc /rock has been placed/found, bearing ²⁰ .96. from Mact/Plug /Pillar	conc /rock	has been placed/	found, bearing	M from Mact/	elli9/ pril la		580				
7. A	conc/rock	has been placed/	found, bearing	M from Mast/	Plug/Pilla	ł	022	CONC PILLAR.			
8. Action required:							560		29		
STANDPOINT: TRIG PLUG.			STANDPOINT: /	FILLAR SPICEOT	7		0				
Mark Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	5	1.25	,	A CLUC	, nc.
BROKEN BACK (S (P) 5' 00' 5'0		above standpt below	BROKEN BAX 6.3 61	0 00 00		above below standpt.	540	19:4		<u>م</u>	
WARAAHOLONG 4.5. 175 52 575		above standpt. below	TRIG PUG	162 04 415	7 2 90	/ 452 below standpt.		1, 262-	1 120		
CU NHA IN KOCK 179 53 27.5	5 531 0.	0.25/ above standpt.	WARRPHOLONA (S.	12 21 06		above below standpt.	530	., .	8.37	WANG	
SSM 22359 258 31 08	5.262 0.	0.437 below standpt.	C. U. WALL IN ROCK	185 56 07	8.376	1.201 below standpt.	7	Q ' SM. 22359		AND	
PULAN SPIREDT 341 01 09.5	3 269 1	/ #3 3 below standpt.	55M 22359	224 45 03	5.836	1.890 below standpt.		~	78_	0140 1 1 1	
		above standpt. below				belowe standpt.	177		5.2	1. (.).	().
9		above standpt.				above standpt.	210 / 200	061 / 0	180	70 160	150
Prepared by: Up a Krik	}	Checked:		Not	Noted on U.T.M. Card	M. Card		Checked	ed ba	6	

A Address. Address. Phone Phone Phone Phone Phone Phone Phone Phone Phone Phone Phone Phone Phone Phone Phone Phone	\$t 2733–2 D. Wast, Government Printer	STATION BAREN. + 6202.
Owner's N Address: Phone: Phone: Phone: Phone: Phone: Phone: Phone: Phone: Phone: Phone: Phone: Phone: Phone: Phone: Phone: Phone: Phone: Phone:		
Address:		
Phone: Phone: Access Re Access Re 2.9 2.9 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7	0.6m	
Phone: Access Re Access Re A.h. Access Re A.h. A.h. A.h. A.h. A.h. A.h. A.h. A.h		
Access Re Access Access Re Access Access Access Access Access Access Access Access Acc		
Access Re Access Re 2.9 2.1 2.1 2.1 2.1 2.1 2.9 2.1 2.9 2.1 2.9 2.1 2.1 2.9 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1		
Access Re Access Re A.h. A.h. A.h. Date Date	1997 1997 1997 1997 1997 1997 1997 1997	ACCESS
Am. 200 200 200 200 200 200 200 20		Access Report of ii.3/. A./19.11. was found suitable/unsuitable.
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0.2 2.3 5.1 2.5 5.7 3.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9		MILLFILLD PO. HEND STH
5.1 5.7 5.7 3.7 9.7 9.7 9.7 9.7 9.7		Tinder Diene last dien
2.9 2.9 5.1 5.5 6.9 3.7 3.7 3.7 3.7 3.7		Inite Klick
2.5 5.2 6.4 6.4 9.7 9.7 9.7 9.7		
5.2 5.7 7.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9	The second sec	
3.1 5.5 7.4 9.7 9.7 9.7 9.7		
5.5 2.7 2.7 3.9 3.1 Date		
5.4 2.7 3.9 3.7 3.9		
21 7.9 7.9 3.9 3.1 Date		GATE - FOLLOW TRACK
7.9 5.9 9.1 Date		
3 2 3 3 1 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2		
9 2 9 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9		
3.7 Date		407701
Date		1000
Date	This section to be completed by officer constructing pillar.	
Date	Original station mark found/not found.	
Date	Description of mark:	
Date	Original beacon found/not found.	
Date	scription of beacon:	
	Tables Trans of Manade to Trans Manade	
ght of Cairn	_1	
		1
	Original Beacon has/has not been destroyed by me.	

STATION: BAKER (P) No.: 6202	MAP SHEET SCALE 1:250 000 SWGLE TON.	INSPECTED BY: & JONES DATE: 30-4-8/	AUTHORITY: CmA. FIELD BOOK: 19,3	330 340 350 350 10 10 20 30	Station Diagram	ROME		ı٤ /	<u></u>		<u>δ</u> έ /	0 9 9 9 9 9 9 9 9 9 9 9 9 9	R BAKEA (P)		14. 24 M	VEN CO	standpri, A. A. C. S. C.	standpr	above standpt, A LIGHT CLEARNIC	over		above standpt_ N	above standpt. / 2,10 / 2,00 / 1,90 1,90 1,70 / 1,60 / 1,50
DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig. Mast	~		., S/Steel Pittar Plate, Steel plug, Brass plug, Bolt, G.I. Pip	Mark ism. above G.L.	.m. Diameter of Vanes {vertical}m.	Diameter of Cairnm. · Name Plate found/not found/placed.	t unpiled)	/found, bearing ^o M from Mast/Piug/Pillar	/found, bearing ^o M from Mast/Plug/Pillar	/found, bearingoM from Mast/Plug/Pillar	/found, bearingoM from Mast/Plug/Pillar	ひょちゃそう .	STANDPOINT:	Mark Direction Distance Height D							
CENTRAL MAPPING AUTHORITY GEODETIC STATION	Description: No	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpiled/not unpiled/constructed on	Description of markshould be explicit, e.g., S/Steel Pithar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Height of markm	Height of Top Vanes to Top Mark/Pillar platem.	Height of Cairn	Length of Mast	4. A	5. A	6. A	7. A	8. Action required:	STANDPOINT:	Mark Direction Distance Height Difference	above standpr.	below standpt.	above standpr.	above standpt.	above standpt. below standpt.	above standpt. below	below standpt.

st 2733–2 D. West, Government Printer	STATION BAKER GS 6202
Beacon Diagram Nor to Scale	
	Address. Not Subject to CARUM Address. ACCESS is TAROLOGY LEASE OF OCCUMANCY.
Shrinke & Chick y	(00)
786 440	8 30
Carrier marcie kuno	Access Report of $\mathcal{M}_{\mathcal{M}_{\mathcal{M}}}$, Access Report of $\mathcal{M}_{\mathcal{M}}$, Access
	0.0 MULTELD POST OFFICE. TRAVEL TOWARDS WOULDMB!
	`
	-
	2.5 PASS LEWIS LANE ON LEFT.
	5.6 , TURN RIGHT THROUGH IRON GATE. PASS HOUSE ON OTHER SAE OF FENCE.
	6.4 " THROUGH NOW CHIE , FOLLOW INACK TO LEFT THEN RIGHT ABOVE DAMS.
	16 - TAME LEFT FORK - MOTE - TRACK BASLY WASHED OVT.
	٧
	9.0 - TURN LEFT OFF TRACK AT BUAZED TREES. HEAD UP TO TOP OF HULL.
This section to be completed by officer constructing plliar.	V.Z / BAKEK MULAK, -
Original station mark found/not found.	WB - TRACK RADIA WAS ANT AND A ADD.
Description of mark:	
Original beacon found/not found.	
Description of beacon:	
Height Top of Vares to Top Mark	
Height of mark	
Ĕ	
Orienal Beacon has/has not been destroyed by me.	

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	STATION: BAKER P. No.: 6202	MAP SHEET SCALE 1:250 DON SINGLETON	INSPECTED BY: L. J. Haus, DATE: BIL Aug. 81		360 10	Station Diagram North North Not to Scale	3455	,	Beow	<u>en B</u> i		<u>r</u> ²		R JUTU WARENG (CONCRETE BILAN	099	0	,	Inder State		Indet 23	indert.		Indart, St.	and the second s
GEODETIC SURVEY OF N.S.W. BOLCH Id. 1597	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig. Mast			%Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is/.565m. above G.L.	. Diameter of Vanes (vertical)	nm. Name Plate found/net found/need.	inpiled)	und, bearing /d.c. °M from Maat/PlagtPillar	und, bearing !.≌S ^o M from Mast/Plug /Pillar ✓	und, bearing ^o M from Mast/Plug/Pillar	und, bearingoM from Mast/Plug/Pillar		STANDPOINT: BRASS TRUE PULL.	Mark Direction Horiz. Height Difference	Bankin Ester 7 0 00 00 below sandar	149 49 50 5529 1247	WARENG 6.5 272 31 20 hellow standpt	F 342 05 40 3 21 1450	above standpt.	above standpt, below	above standot
CENTRAL MAPPING AUTHORITY	GEODETIC STATION RE		1. Cleared by lanes bearing	 Mast & Vanes have been painted white & black respectively. ✓ 	3. The statian/pillar was unpiled for unprived/constructed on	Description of mark	Height of mark \.3.\$.\$.	Height of Top Vanes to Top Mark/Pillar plate/.A65m.	Height of Cairnm. Diameter of Cairn	Length of Mast	4. A	5. A	6. A	7. A	8. Action required:	STANDPOINT: RILLAR RANE	Mark Direction Distance Height Difference	BROKEN BACK , 0 00 00 below standar	3.289 1.45.2 below standat	Collick March 185 55 00 8382- 1204 Delow Standat	-	atuoue standpt. below	above standat. below	ahove standpt.

St 2733–2 D. West, Government Printer	STATION BAKER P. * 6202
Baacon Diagram	Owner's Name:
009 0 0 0 0 0 0 0 0 0 0	
	Phone:
	Access Report of:المُنْدُر /19,4/1/was found suitable/unsuitable.
	B.CO MILLETELD Boar Decise Marie Towards Warrenki
D	
	5:00 Turil Plant Through Inod Gare, Ausside House an anner Shor an Ferder Ann Transfor Ton I for E - and Transformer and Dark
	POUL .
	A.DO LIGIT LYFT AT BLAIRES A.DO BALER C.D.
This section to be completed by officer constructing pillar.	
Original station mark found/not found.	
Description of mark:	
Original beacon found/not found.	
Description of beacon:	Date Becord of Station
Height Top of Vanes to Top Markm.	
Height of markm. above rock/concm. below G.L.	
Diameter of Vanesm. Height of Cairnm.	
Original Beacon has/has not been destroyed by me.	

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