	5	EODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENA	NCE REPO		STATION: BREEZA	Ø.	No.: 450	4
Description:		No	Note: Cross out word or wards which do not apply	ords which do	not apply		MAP SHEET SCALE 1:250 000	TAMWORTH		
Cleared by lanes be	earing		Cleared by lanes bearingfrom Trig. Mast	from Trig	. Mast		INSPECTED BY: D. K. 8 9 mol.9	K.88m0LA	DATE: 23/3/79	
Mast & Vanes have	been painted white	a & black respectively	Mast & Vanes have been painted white & black respectively, found in Carro of rocks	fo ui	rocks		AUTHORITY: C.M.M.	Gu	FIELD BOOK:	
The station/ pill ar v	was u npile d/not unp	oiled/ constructed on.,	The station/pillar was unpiled/not unpiled/s onstructed on19dimensions now boin g:	., dimensions n	ow being:		339 340	350 360	/ jo / jo / ju	
Description of mari	Description of markshould		be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass pl	ug, Bolt, G.	. Pipe	Station Diagram	North	Not to Scale	`4
Height of mark	Height of markm. helow rock/concrete;	ck/concrete;	Mark is m. above G.L.	ove G.L.		: <u>/</u>	,			9
Height of Top Van	ies to Top Mark/Pill	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	:al)					/ !
Height of Caim	Height of Caimm.		Diameter of Cairnm.	Name Plate found/not found/placed.	I/not found/	placed.				so,
Length of Mast	.m.	Length of Mastm. (approximate if not unpiled)	t unpiled)			, οοε , ο	, ,			/ 6¢
Α	set in conc/r	rock has been placed/	Aset in conc/rock has been placed/found, bearing" Irom Mast/Plug/Pillar	M from Mast/	Plug/Pillar	/ 0	<u>.,</u> .			
Α	set in conc/r	rock has been placed/	Aset in conc/rock has been placed/found, bearingset in conc/rock has been placed/found, bearing	M from Mast/	Plug/Pillar	6ź /	, ,			/ q¢
Α	set in conc/r	rock has been placed/	AA. from Mast/Plug/Pillar	M from Mast/	Plug/Pillar	oęz				80
A	set in conc/r	rock has been placed/	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast/	Plug/Pillar	o¿z	, ,	+		90
Action required:	Action required:	2 days C.	days Clearing tequired	ired		560 V	, ,			190
STANDPOINT:			STANDPOINT:			09				
Mark	Direction Distance	e Height Difference	Mark	Direction	Horiz. He	Height Difference				10/
		above standpt				above standpt.				720
		above standpt,					v			_
		above standpt.				above standpt.				130
		above standpt.	2000 1000 1000 1000 1000 1000 1000 1000			above below standpt.		æ		_
		ahove standpt.	and the state of t			above standpt,				
		above standpr.				above standpt.		* CONTRACTOR OF MANAGEMENT WAS A		46
		above standpt.				above standpt.	210 / 200	7 081 061 /	130 160 150	
Daniel 1. 0 1/ 0.	11/4 . 1 . 6 11			4-14	Land 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100	K	11	10/10/10/10/10/10/10/10/10/10/10/10/10/1	0

STATION BREEZE USE 6757	Owner's Name:	Address:Address:	Phone:	ACCESS	Access Report of 23, 2, 719,79 was found suitable/unsuitable.	Rafer Breeza 1,25000 Street.	, es									Record of Station				
AAA-19-1	Owner's	Address:	Phone		Access R											Date				
8t 2733-2 D. Wist, Government Printer	Bescon Diagram Not to Scale											This section to be completed by officer constructing piller.	Original station mark found/not found.	Description of mark:	Original beacon found/not found,	Description of beacon:	Height Top of Vanes to Top Mark	Height of markm, above rock/concm. below G.L.	Diameter of Vanesm. Height of Cairnm.	Original Beacon has/has not been destroyed by me.

CENTRAL MAPPING AUTHORITY	ING AUTHORIT	>		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.						-	98	Γ
		GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENA	NCE REP	ORT	STATION:	BREEZA	08 (P)	_	No.: 675	7
Description:	J			Note: Cross out word or words which do not apply	vords which do r	not apply		MAP SHEET SCALE 1:250 000		TAMUJORIH	8	,	
1. Cleared by lanes bearing33itv331/3	s bearing33k	te 339	353 4 105,13	5.3.4e. 10.55 , 122, 1e.163), 180, 1e. 218, from Trig. Mast	.8 from Trig 339്	ı. Mast		INSPECTED BY:	2510	C PARKES	DATE:	4/9/81	
2. Mast & Vanes h	ave been painte	d white	2. Mast & Vanes have been painted white & black respectively. ~				I	AUTHORITY:	C.M.A	1.A.	FIELD BO	FIELD BOOK: 1921	_
3. The station/pill	ar was unpiled/	idun ton	led/constructed on	The station/pillar was unpiled/not unpiled/constructed on3108i 198i, dimensions now being:	, dimensions n	ow being:		339 34	340 350	360 10	/ 20/	/ 30,	
Description of n	nark PiLAR PLA	ATEsho	uld be explicit, e.g.,	Description of mark. Alt.A.R. A. Shall be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	sel plug, Brass pl	lug, Bolt, (Station Diagram	am	North	Not	Not to Scale	4
Height of mark나 자자(m. above rock/concrete;	!:37£(m. 🖁	bove rock		Mark isJ.:525/m, above G.L.	bove G.L.					5,4			و ۲
Height of Top \	'anes to Top 🕦	erk/Pilla	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical), 20, 20,, m.	cal) 0,750	"E	- 0 1		<u>557</u> .			_ E
Height of Cairnm		E		Diameter of Cairnm.	Name Plate found/not found/placed.	/not feun	d/placed.	ι έ /		: নিজু			0
Length of Mast		Ė	Length of Mastm. (approximate if not unpiled	unpiled}				000		ios0E			/ ec
4. AS.S	set in	en/ouoo t	ek has been placed/1	has been placed/found, bearing.JQQ M from Mast/Plug/Pillar	M from Mast	<u>'⊡kw</u> g/Pillar		00		अस			7
5. A BRASS., TALG. Playset in conc/rock	G. Plivset in	н сопс/ғө	ek has been p laced /i	has been placed/found, bearing.1.3.3°M from Mast/Plug/Pillar	M from Mast/	Plug /Pillar		9 z /					70
6. Aset in conc/rock	set in	ι conc/ro	ick has been placed/1	has been placed/found, bearing" M from Mast/Plug/Pillar	°M from Mast/	'Plug/Pillar		oşz		80			80
7. Aset in conc/rock	set in	r conc/ro	ick has been placed/i	has been placed/found, bearing" M from Mast/Plug/Pillar	M from Mast/	Plug/Pillar	1	042		× 200 €	19.60g	<u></u>	90
8. Action required	NAME	PLATE	TO BE PLAC	8. Action required:				seo /		ژ ارز ر	/ / ~*	,O.	100
STANDPOINT:	PILLAR SPICOT	1		STANDPOINT: BRASS TRIC PIN	ASS TRIC PIN		`	09	•		Alle.		1
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	s \	o 557		, , , ,	\Leftrightarrow	10 /
DODANA GS (P) a GD OD	00 00 a	\	above standpt.	00 00 0 (1) 53 PUIOO	00 00 00		standpt	×40	(I)		BAMES TRIC PIN	. C. P.	720
THUMORABOLI GS 165 05 25	165 05 25	,	above standpt. below	PILLAR SPICOT	्वा १५ वा	3.515/	3.515 1.958 helow standpt.		57		9	TO A S	\angle
55. M.	265 36 00/3-608/1.	13.60k	1. SlbC below standpt.	THUMBERBOLT CS.	165 Of 40		above below standpt.	Sign	৳য়			Duta.	130
BRASS TRIC PIN		3.516	35	SS.M.	193 44 401.918	1.918/0	O-398 Assistand standpt.		000				/
FOUR MILE CS (P) 30'S 20 10	वा वर १वह		above standpt.	FOUR MILECSIPY	303 19 15.		above standpt, below	9	_			V	
3			above standpt.					22	,				46
			above standpt.				above standpt.	/ 210 /	061 / 002	180	170 160	150	
Prepared by:	C. PARKES	53	Checked:		. Note	Noted on U.T.M. Card	f. Card		Checked	ked			\neg
st 2733-1													

Original station mark found/actiound. Original station mark found/actiound. Original beacon found/actiound. Mass Rotten of bare to pop Mark
Diameter of Vanes 20.31.5m. Height of Caimm.

MAP SHEET SCALE 1:250 000 TAMWORTH INSPECTED BY: G. FORD AUTHORITY: C. M. A. Authority and	19, dimensions now being: 20, dimensions n	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT
AUTHORITY: C. M. M. AUTHORITY: C. M. M. A. AUTHORITY: C. M. M. M. A. AUTHORITY: C. M.	AUTHORITY: C. M. A. Say 330 196 10 10 10 10 10 10 10 10 10 10 10 10 10	e: Cross out wo
GH-Pipe GH-	AUTHORITY: C. M. 9. Station Diagram North	311-320 330-340
64 Pipe 39 340 340 390 10 20 39 30 10 20 39 30 10 20 39 30 10 20 30 30 10 20 30 30 10 20 30 30 10 20 30 30 10 20 30 30 10 20 30 30 30 30 30 30 30 30 30 30 30 30 30	Station Disgram North Nort to Scale Station Disgram North Nort to Scale Station Disgram North	
Station Diagram North Station Diagram North Station St	Af placed. Af pla	
d/placed.	d/placed. d/placed. d/	l Pillar Pla
d/placed.	d/placed, and placed, and plac	1.475
d/placed.	d/placed. 33 d/pla	Ö
7 00¢ / 00¢ /	Height Difference above standpri 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Diameter of Cairnm.
- • 0 • 0 0 • 0 •	Height Difference 280 290 280 280 280 280 280 280 280 280 280 28	Length of Mastm. (approximate if not unpiled)
o -	Height Difference Alone standpt, And below standpt	ring.".
	Coate Pitters Coate Pitter	ing/
	TRUE	į
Cour PHIAL 3.60	Direction Horiz. Height Difference 25 25 25 25 25 25 25 2	
Cour Pulse (2) 55.62	Direction Horiz Height Difference Co Co Co Co Co Co Co C	2
20 Seo 270		
The second of th	116 47 00 3-518 1-90 1-9	6
Height Difference	65.5 165 04 10 above standpr. St. 193 45 30 1-918 0-400 above standpr. St. 193 45 30 1-918 0-400 above standpr. St. 193 45 30 1-918 0-400 above standpr. St. 193 193 193 193 193 193 193 193 193 193	~
Height Difference School standput, No. 100 to 100 t	193 45 30 /- 9/8 0-400 above standpt. 291 58 20 above standpt. Deform standpt. Deform standpt. Deform standpt.	3
leight Difference Sover Fruit (1975)	241 58 20 below standpt of below standpt	ļ
Height Difference And Standard And Standard Action Standard Ac	io d	7
Height Difference Coar Public Coar Coar Public Coar Coar Public Coar Coar Public Coar Publ		
Height Difference standput, A show stand		

M. Martines Consenses All All D. 13. L. 12. D. 13. L. 13.	ACCESS Report of #4.5/1987was found sultable/wassitable. BREEZA P.O. TRAVEL SOUTH TOWARDS QUIRIND! TURN RICHT SIEN "BOALA PTY LTD TUST GEFARE BRIDGE OVER Moch! RUEP "" "" "" "" " "" "" "" "" "	TURN RIGHT OFF ROAD BEFORE HOMESTEAD AND HEAD TOWNROS IRM GATE (MANAGER LIVES IN COTTAGE ON LEFT) I RON GATE & FOLLOW TRACH CROSS GUILLY & FOLLOW TRACK (ALAZED TREES) BREEZA G.S. 30 & OVER FONCE	MR. DOUCLA'S DONALD DUNNING "I ONA" BREEZA HOUSE ON R.H.S AFTER WYSAT SILOS HEADING TOWARDS CUNNEDA!	Record of Station	
Not to Scale Owner's Name: R. 75G/II Address: 796. TRIS OMERIE TOPEL. Bustoner. TARTING R.M. I. B.C. Phone: 2. P. 200. S. 200.	ACCE Access Report off#./5/19ffwas found suitable/wacuitable. K. O.O BREEZA P.O. TRAVEL SOUTH TOI 1.7 TURN RIGHT SIEN "BOALA FTY LTI 2.1 DOUGHE IRON GATES "BREEZA" 3.0		LEASTE MR. D	Date	
Bacon Diagram O 750		5.4.7	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:	Height of markm, above rock/concm, above G.L. Diameter of Vanes