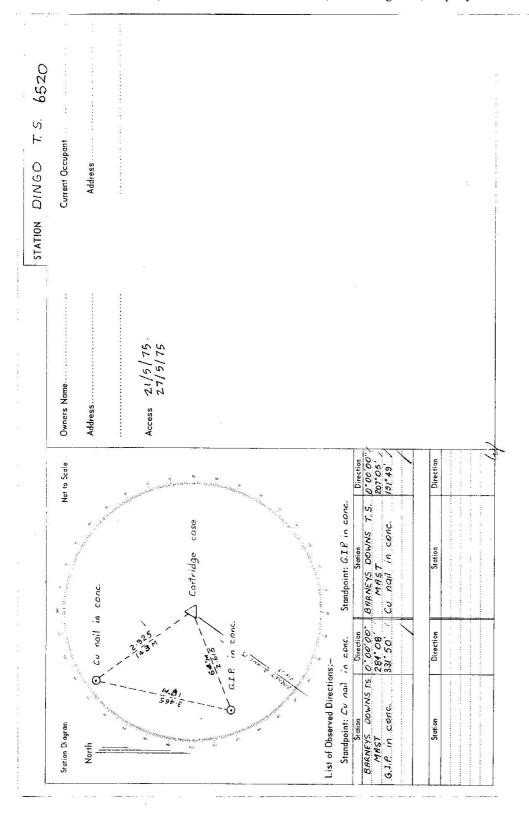
Note: Cross out word or words which do not apply 13.69 its increase surrecurbing Tripes 25.91 It 10. 35.01	CENTRAL MAPPING AUTHORITY	Trigonometrical Survey of N.S.W.	7+88
Note: Cass out ward or words which do not apply 19.00 CLIVE Map Sheet: TEN TERFELD Inspected by: P.	Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	7.5
May Sheet: TEN TERFIELD Inspected by: P. POCK TES. 32.3" M. T. 2. 35.0" M. Stadfeterd Trees. 20. 10 44. Man Trig. Mass and pointed white & black respectively. Beacon Diagram marginal, dimensions now being: p. Marginal, dimensions now being: marginal, dimensions now dimensions now dimensions now dimensions now dimensions no	This Trig. Station has been:-	Note: Cross out word or words which do not apply	CLIVE
Inspected by: P.			Map Sheet: TEN TERFIELD No: 9339-N
Beacon Diagram Beacon Diagram	1 Completely cleared to permit 368" vision to surrow	யிர்ழ Trigs.	POTTS
Beacon Diagram sen patinted white & black respectively. Indig. COSE The service of Variety of Parish Provided Boars play Boars pl	2. Cleared by lanes bearing 329 M. T.C. 350 M.	Scattered Trees 20 to 46 Miram Trig. Mast	A. 72/73
ingge COSE When K 3:31.5 m. In above 100 K Controle Mark 3:31.5 m. Diameter of Varies (vertical) 0:31.5 m. Mark 3:31.5 m. Diameter of Varies (vertical) 0:31.5 m. Mark 3:31.5 m. Diameter of Varies (vertical) 0:31.5 m. Mark 3:31.5	3. Trig. Mast & Vanes have been painted white & blac	ck respectively.	
ingge Case above took concrete the play Brass play Bolt, G.I. Pipe blank 3.315 m. Diameter of Vanes (vertical) 0.315 m. Diameter of Coiru 1.890 m. Diameter	4. The Trig, was unpiled/ ant-inspiled , dimensions now		
m. Diameter of Cairn 1: 800 m. m. Diameter of Cairn 1: 800 m. m. Opproximate if not unpiled) cet has been placed 2: 825.m. bearing 323 wh from Trig. Mast och has been placed 2: 825.m. bearing 323 wh from Trig. Mast och has been placed 2: 825.m. bearing 323 wh from Trig. Mast och has been placed 2: 825.m. bearing 323 wh from Trig. Mast och has been placed 3: 825.m. bearing 323 wh from Trig. Mast och has been placed 3: 825.m. bearing 323 wh from Trig. Mast och has been placed 3: 82375 m. bearing 34 who was a considered 3 when the same och has been placed 3 who was a considered 3 who was a cons	Description of mark Cartridge. Case	should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	
p Mark, 3:31.5. m. Diameter of Vanes (vertical) 0:91.5. m. m. Diameter of Cairn 1:80.0		above Below	
m. Diameter of Cairn (1.800 m.) m. (approximate if not unpiled) cek has been placed 2: 325.m. bearing 323 °M from Trig. Mast ock has been placed 2: 325.m. bearing 2.4.4. °M from Trig. Mast ock has been placed 3: 615.m. bearing 2.4.4. °M from Trig. Mast ock has been placed 3: 615.m. bearing 2.4.4. °M from Trig. Mast ock has been placed 3: 615.m. bearing 2.4.4. m. bearing 190 °M i. 3.46.5.m. bearing 190 °M i. 3.46.5.m. bearing 9/M ii. 3.33.75.m. down G.3.1.6. ii. 6.2.5.5.m. down G.3.1.6. Checked: R. A.	Height of Top Vanes to Top Mark 3:315 m.	Diameter of Vanes (vertical)0:91.5m.	- 516.
m. (approximate if not unpiled) ack has been placed 2. 3.2.5. m. bearing 3.2.3 9M from Trig. Mast been placed 2. 6.6.5. m. bearing 2.4.4 9M from Trig. Mast ock has been placed 2. 6.6.5. m. bearing 3.2.3 9M from Trig. Mast ock has been placed 2. 6.6.5. m. bearing 9M i. m. bearing 1.90 .9M i. m. bearing 9M i. Mored on U.T.M. Cord Checked 8M Checkedt 8M i. m. bearing 9M	Height of Cairn, D. 830m. Diameter of (- 1	500
ock has been placed. 2: 28.5 m. bearing. 32.3 °M from Trig. Mast soil has been placed. 2: 61.5 m. bearing. 32.3 °M from Trig. Mast soil has been placed. 3: 61.5 m. bearing. 32.3 °M from Trig. Mast sock has been placed. 3: 61.5 m. bearing. 9.0 °M from Trig. Mast sock has been placed. 3: 62.5 m. bearing. 9.0 °M from Trig. Mast sock has been placed. 3: 62.6 m. bearing. 9.0 °M from Trig. Mast sock has bearing. 9.0 °M from Trig. 9.0	Length of Mast 3.31.5	not unpiled)	DA .
ock has been placed 2: 6/5 m. bearing 2.4.4 oM from Trig. Mast ock has been placed m. bearing ow from Trig. Mast ock has been placed m. bearing ow from Trig. Mast ock has been placed m. bearing ow from Trig. Mast ock has been placed m. bearing ow from Trig. Mast ock has been placed m. bearing ow from Trig. Mast ock has been placed of Station of the second of Station of	5. A.Cu. nailset in conc/rock has been placed. R.	.325.m. bearing323 M from Trig. Mast	918
ock has been placed bearing	6. A.G.J.Pset in conc/soil has been placed. R.	615.m. bearing 2.4 oM from Trig. Mast	ε
ock has been placed	7. Aset in conc/soil has been placed	m. bearing°M from Trig. Mast	
2.3.46.5 m. bearing .190 .3M m. bearing .190 .3M m. bearing .9M m. bearing .9M m. bearing .9M S. is 3.37.5 m. deve C. a. a. a. l	8. Aset in conc/rock has been placed		6,
m. bearing	9. Connection. Cc. nail. to. 6.1, P ; 3.:465 m. bea		Political Control of the Control of
	10. Connection	- 1	501
.: 5.3.37.5 m. above C.u. a.o.il	11. Connectionto i m. bea	ring	
NES is 3:375 m. above CU. 110.!! NES is 3:376 m. above G.J.P. Is 0:055 m. above G.J.P. Checked: R. L. Balow G.L.P. Checked: R. L. Balow G. L. A. Mored on U.T.M. Cord	12. Connectionto	ring9M	
1.7E.S. is.3:32.0, m. doore G.J.P. is.0.05.5, m. doore G.J.P. is	13. DIH. H. TOP OF YANES 15.3:37.5. m. abov		
isO:055 m. deve G.J.P. is m. deve G.J.P. Checked: P. W. Panyo fo J. Noted on U.T.M. Cord	14. DIH. Ht. TOP. Of VANES. is 3:380. m. do.	200.0	
is m. deve Dalow Dalow Checked: R. L. Barnso M. T. M. Cord	/ 15. Diff. Hr Canai!is2:255.m. dean		
Checked: P. K. Banso la / Noted on U.T.M. Cord	- 1	,	
M 2/11 - 1	Prepared by: D.W. FREDRIKSEN Checked: P. K.	Bame la	Checked



	GE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ISSANCE and MAINTENANC	E REPORT	STATION:	DNGO GS.	No.: 1832
Description:		Note: Cross ou	Note: Cross out word or words which do not apply	apply	MAP SHEET SCALE 1:250 000	O GRAFTON	
1. Cleared by Ia	anes bearing	Cleared by lanes bearing	from Trig. Mast	ast	INSPECTED BY:	ML Morrison	DATE: 10/1/80
2. Mast & Vane	Mast & Vanes have been painted white & black respectively.	& black respectively.			AUTHORITY:	C-MA.	FIELD BOOK: 1799
3. The station/	pillar was unpiled/not unp	The station/pillar was unpiled/not unpiled/constructed on	19, dimensions now	being:	330 3	340 350 360 1	10 / 20 / 30
Description	Description of markshould		be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.f. Pipe	Bolt, G.f. Pipe	Station Diagram	am North	Not to Scale
Height of ma	Height of markm. below rock/concrete;	1	Mark ism. below G.L.		*	TRIG FD IN GOOD ORDER	RDER
Height of To	Height of Top Vanes to Top Mark/Pillar plate	ır plat) Def	Ë	οιε	1 to 2 HOURS TO SUCKET HILL	שיבונים אונדר
Feight of Ca Length of M	reignt of Calm	(approximate if not upplied)	m. Name Plate found/not found/placed.	ot found/placed.	900	CONVRETTE PLUAR POSSIBLE.	551846.
Α.	set in conc/r	4. Aset in conc/rock has been placed/found, bearing"W/ from Mast/Plug/Pillar	ng	g/Pillar	,,-	Access Not THRONGH ON WINDES	SHADUM
5. A	set in conc/r	Aset in conc/rock has been placed/found, bearing	ng/M from Mast/Plu	g/Pillar	ex /	DROPERTY BUT PERMISSION	assion to
6. A	set in conc/r	Aset in conc/rock has been placed/found, bearing/°M from Mast/Plug/Pillar	ng/ M from Mast/Plu	g/Pillar	280 2 3	OWNER GAVE PROMISSION	ussion To
A	set in coperr	7. A	ng/	g/Pillar	270	CLEAR + ALLAR	
. Action requi	red:	8. Action required:	<u></u>	•	\$60	# Gans W. V. C. 11 373	373 2 2 200
STANDPOINT:		STAND	ST ANDPOINT:		K	616 1 344	
Mark	Direction Distance	Height Difference	Mark Direction Dist	Horiz. Height Difference	se \		
		above standpt.		above below standpt.	540		
		above standpt.		above below standpt.	7		
		above standpt.		above below standpt.	530		
		above standpt.		above standpt.			
		above standpt.		above standpt,			
		above standpt.		above standpt.	350		
	E	above standpt.		above standpt.	/ 210 /	200 190 180 1	051 091 021
					NO 10 10 VICTOR		

	's Nam	Address: RIL- ENI	NOTSHELL RD (VM) TENTERGIELD	rhone:	Access Report of JD/l/1980was found suitable/unsuitable.	,						S GATE, FOLLOW TRACK DECENTS TO RICHT.	16	TRIG	N.H. 1113 RESSIGLE TO DRIVE TO TRUC BUT A WAS WOULD HAVE TO BE FOUND THROUGH ROKES (OWNORSAND TITE RESIDUE).					
Not to Scale	T . T	Addres	7		Access	Kim	0.20	8.90	1365	7.05	18.05	8.65	19.7%	4.07		***************************************			Date	
Beacon Diagram														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 Markm.	avoda avoda

CENTRAL MAPPING AUTHORITY	11200104							
	GEC	GEODETIC STATION RECONNA	RECONNAISSANCE	ISSANCE and MAINTENANCE REPORT	REPORT	STATION: DINGG	ic (illain (P)) No.: 6520
	1	No	Note: Cross out word or words which do not apply	vords which do not a	Ajda	MAP SHEET SCALE 1:250 000	GRAFTON	
1. Cleared by lanes be	Cleared by lanes bearing	523		from Trig. Mast		INSPECTED BY:	W. McG. Hockory D	DATE: 22:3-80
2. Mast & Vanes have	Mast & Vanes have been painted white & black respectively.	ል black respectively	٤		1	AUTHORITY: CALIC		FIELD BOOK: 17.50
3. The station/pillar w	The station/pillar was-unpiled/not unpiled/constructed on. 3: 2	ed/constructed on	20 - 3 - 19 S	19.8, dimensions now being:	eing:	330 340	360 360 10	20 / 30
Description of mark	Sullink. (4:96shou	uld be explicit, e.g	Description of mark,灿的流,情意should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass plug, B		Station Diagram	North	Not to Scale
Height of mark	Height of mark	/concrete;	Mark is. 1.5.30 m. above G.L.	bove G.L.		<u> </u>		
Height of Top Vane	Height of Top Vanes to Top-Mark/Pillar plate .点m.	plate 1.406		Diameter of Vanes (vertical)O.:755.m.				
Height of Cairn	Height of Cairnm.	Diameter of Ca	Diameter of Cairnm.m.	Name Plate found /not found/p lac ed.	/-	ie j		
Length of Mast	Length of Mast	(approximate if not	: unpiled)			/ 00		
4. ALCATRIXAELS	મેંગ્રેદ્વેset in conc/roc	ck has been placed/	Aடிரிக்கிக்கிக்கொண்டைset in conc/rock has been placed/found, bearing from Mast/Plug/Pillar	, °M from Masŧ/Plug/	<i>(</i>	5.7°	>	· · ·
5. A.CESPERNA	المنset in conc/roc	ck has been placed/	A.ሲեւપ્રીપાદીકNલેપીકset in conc/rock has been placed/found, bearing. $id \mathcal{H} B^\circ$ M $^\circ$ from Mast/Plug/Pillar	°M from Mast/Plug/	./ ./.) 06ź /		
6. A	set in conc/roc	ck has been placed/	Aset in conc/rock has been placed/found, bearingset in conc/rock has been placed/found, bearingset in conc/rock has been placed/found, bearingset	°M from-Mast/Plug/				I
7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	set in conc/roc	ck has been placed/	found, bearing	°M from Mast/Plug/		0/2	(ENC.) THE WILLIAM	
8. Action required:						Service 3224		
STANDPOINT:	CONCRETE PILLAR	य	STANDPOINT:	CARTRIDGE CASE		Shrift O	\ <u>\</u> \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1
Mark	Direction Horiz.	Height Difference	Mark	Direction Distance	Height Difference	- 188 - 188	87	,
TIMBARBA GS. 3.	359 59 60	above below standpt	TIMBARKA 63.	359 59 6	standpt	240	1.8	
CHETRIDGE CHSE 22	CMSE 224 28 25 3-128	1.S.f.b below standpt.	0.0000000000000000000000000000000000000	01 44 20 3. 924	· OSG below standpt.		3/	<u> </u>
Gif.Re 22	2.51 33 \$2 4.978 1.547 below standpt.	1:547 below standpt.	DINGE PILLING	44 29 30 3-128	1-546 below standpt.	DEZ.	, A CARTRIDGE	
BARNEY DOWNS P. 22	P. 257 20 SO	above standpt. below	BARNEY DOWNS of	. 257 20 50	above standpt.	1	1855 CASSE	
Coffee NAIL 29	2.214	/ 603 below standpt.		284 30 20 2.6/	4 *OCI below standpt.	1	>	
		above standpt.				22 (A)		
		above standpt. below			above standpt.	210 / 200	071 081 061	160 150
Prepared by:		Checked:	14. 11 . 11	Noted on	Noted on U. T.M. Card	J	Checked	

2733-2 D. West, Government Printer		
Seecon Diagram Not to Scale	Owner's Name: Alf N. Alons. Konsti	Current Occ Address:
0.650	ACCES Report of (C)(.)19.2was found suitable/uneurtable.	ACCESS itebte.
59 6.0% 5.0% 1.380		,
09/10		
Nis section to be completed by officer constructing pillar. Original station mark found/ not found. Description of mark:(よれんなん		
Original beacon found/ not found.		
Description of beacon:KAಸಿಸಿದಿನು	Date	Record of Station
above above above above above a.L. Jiameter of Vanes Q:13元m. Height of Cairn		
Original Beacon has/has not been destroyed by me.		

CENTRAL MAPPING AUTHORITY	AG AUTHORITY		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.	Ļ			¥-	
	GE	GEODETIC STATION	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENANCE RE	PORT	STATION:	DINGO GSOP	No.: 6520	20
Description:		Nc	Note: Cross out word or words which do not apply	vords which do not appl	4	MAP SHEET SCALE 1:250 000	WARWICK		
1. Cleared by lanes i	1. Cleared by lanes bearing		/	from Trig. Mast		INSPECTED BY:	N. KRAHE	DATE: 21-5-80	
2. Mast & Vanes hav	2. Mast & Vanes have been painted white & black respectively.	& black respectively	\-\'\			AUTHORITY: C	CMA	FIELD BOOK: 1549/IC	J1/10
3. The station/pillar	r was unpiled/ not unp	iled/constructed on.	3. The station/pillar was unpiled/ not unpiled/constructe d on	, dimensions now bein	<u>r</u> :6	330 340	350 360	, os / oz / ot	
Description of ma	Description of markমিSPukaPlakshould		be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	sel plug, Brass plug, Bola		Station Diagram	North	Not to Scale	4
Height of markl.	Height of markl.4.Qm. ^{above} r ook /concrete;	k/concrete;	Mark is m. above G.L.	bove G.L.		/			٩
Height of Top Va	Height of Top Vanes to Top Mark/Pillar plate $ ext{I.A}\Omega$	ar plate1.40		Diameter of Vanes (vertical)በ.:ጊ፯m.	_/				5
Height of Gairn	Height of Gairn		Diameter of Cairnm.	Name Plate f oun d/not found/ placed.		BARRA			0,
Length of Mast	Length of Mast\\$\$Qm. (approximate if not unpiled)	(approximate if no	t unpiled)		7	000	. 3		/ 60
4. A. Cortrudge. Case	sset in conc/F	ock has been placed /	4. A. Cartxubge. (298set in conc/reck has been placed/found, bearing\87°M from Mast/Rlug/Pillar	°M from Mast/Plug /Pil		· / ne	,5,*\/ ;}		2
5. AS. L. Pipe	5. AS. L. Pipkset in conc/reek		nas been placed/found, bearing21.4° M	°M from Mast/Plug /Pillar		6ź /	/) q¢
6. A Lepper Navi	6. ALeppel. Naviset in conc/reck	oek has been placed	has been placed/ found, bearing2.49°M from Mast/Plug/ Pillar	°M from Mast/Plug /Pil	<u>, , , (</u>	580	05N:0	DINGC GOOP	80
7. A	set in conc/n	ock has been placed/	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast/Plug/Pil		022	ALL PLAN	PILLAR PLATE	90
8. Action required:			8. Action required:		1 1	Copper Nathin			196
STANDPOINT: Pillar Plate	llar Plate		STANDPOINT: Ce	STANDPOINT: Copper Nail in Cons			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		/ 1
Mark	Direction Distance	e Hoight Difference	Mark	Direction Distance	Height Difference	SOLOGE MOLOGE	the said		10 /
Timbarca CS.	359 59 60	above standpt.	Timbarca GS	359 59 60	standpt	240	& Cartridg	8 Cantridge Case Willons Fd	120
Cartridge Case in Con 224 79 33 3 127	721 24 33 3127	1.546, helow standpt.	Spigot	108 14 56 2:214	standpt	3.50 58	O GIPipe inton Fd		<u></u>
S. i. Pipe in Conc	251 34 09 4-977	1.546		articlge Case in Conc 181 42 53 2.926	_	ing a			130
Bacney Downs (50P257 21 02	20 12 125	above standpt, below	below standpt. G. I. Pipe in Conc	229 05 53 3-465	0.056 balaw standpt.	N. S.			/
Doctor's Nose 65 282 33 28	282.33.26	below stendpt.	below stendpt. Barney Downs (SOP 257 19 26	257 1926		O.)4
Copper NailinCone 288 14 35 2.213	ZEB 14 35 2.213	73	1-cobelow standpt Doctors Now 65	य य य	standpt.	ZZ	The state of the s		lo (
		above standpt.			above standpt. below	00/2 / 01/2 /	061 /	170 160 150	7
Prepared by:	m. Krafta 2	2-4-Ec Checked:	25 %	Noted on U.T.M. Card	T.M. Card		Checked		
St 2733-1									