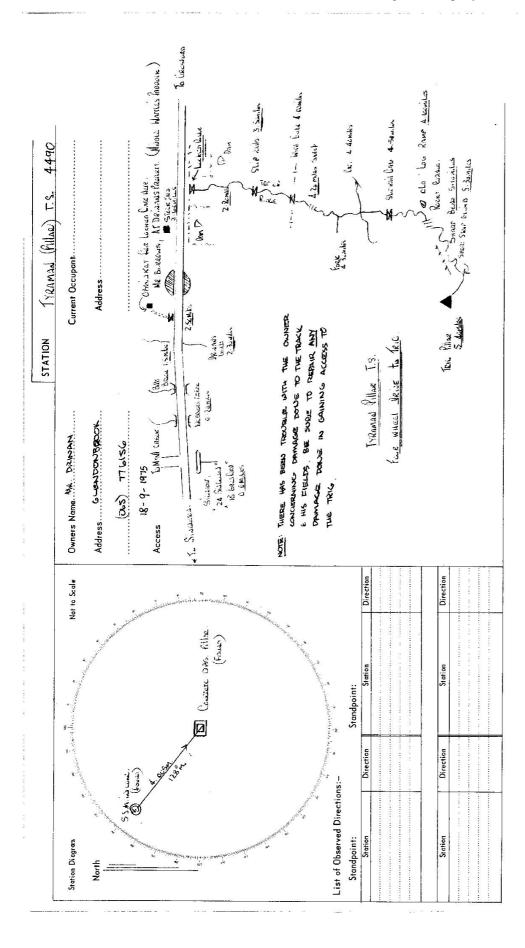
GEOD						
	TION RECONNAISSANCE an	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	оят	STATION: TYRAMAN	AMAN	No.: TS 4490
Description:	Note: Cross out word or words which do not apply	ords which do not apply		MAP SHEET SCALE 1:250 000	SINGLETON	
Cleared by lanes bearing	from Trig. Mast	from Trig, Mast		INSPECTED BY:	INSPECTED BY: C. BOSLOPER	DATE: 22 /1/74
2, Mast & Vanes have been painted white & black respectively.	ctívely.		ı	AUTHORITY:	CMA	FIELD BOOK: 1346
The station/pillar was unpiled/not unpiled/constructed on1919	ed on19	dimensions now being:	r	330 340	350 360 10	/ jos / joz /
Description of markshould be explicit, e.g., S/Steel Pillar plate, Stephplug, Brass plug, Bolt, G.I. Pipe	it, e.g., S/Steel Pillar Phate, Stee	Hofug, Brass plug, Bolt,		Station Diagram	North	Not to Scale
Height of mark	Mark 1801 H m. above G.L.	ow G.L.		<del>,</del>		10
Height of Top Vanes to Top Mark/Pillar plate	Diameter o	Diameter of Vanes (vertical)m.		7 6		
Height of Cairn	.m	Name Plate found/not found/placed.	,	ĥε ,		<u>60.</u>
CIE	if not unpiled)		<u>, 7.</u>	/ cos		<u> </u>
Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	olaced/found, bearing	M from Mast/Plug/Pillar	•			•
Aset in conc/rock has been p	has been placed/found, bearing"M	M from Mast/Plug/Pillar		<b>.</b>	SSM IN COLL PD	- φ \ •
Aset in conc/rock has been p	has been placed/found, bearing"M	M from Mast/Plug/Pillar		Seo	37	80
7. Aset in conc/rock has been p	has been placed/found, bearing <sup>o</sup> M from Mast/Plug/Pillar	M from Mast/Plug/Pillar		04.2	gā	CONC.
8. Action required:			.1\	seo	; ]	∫ 101
STANDPOINT: COMER. PILLAR	STANDPOINT: SS	SSM IN COUR. FD.		. \ 05	- کوارا	,
Mark Direction Distance Height Difference	ence	Direction Distance	Height Difference	S= \	80Z	jío /
CREDREE CAS. 354 5960' HOW.	above standpt G氏口R氏医 G.S.	3545960		240	9	720
DEILE HOLE IN ROCK 46 45 H 6 708 2.915 Lelow standpl	Standpt. Delice Hole in Rock	27 23 00 9.654	1			
35W IN COUR 173 31 17 4,000 2012 FELOW	tellow standar PhilaR: Bottom Spickor 353 32 22 4003	7 353 32 12 4003 2		oèz,	 	130
above s	above standpt.		above standpt,		© Dent H	DELL HOLE LIKONE FB
above s	above below standpt.		above standpt.			
above s	above standpt.		above standpt.	77		40
above s	above standpt.		above standpt. below	7 2,10 / 2,00	0/1 081 061 /	051 091
Prepared by: Checked:	ked:	Noted on U. T.M. Card	1. Card		Checked	

CENTR	CENTRAL MAPPING AUTHORITY	Trigonometrical Survey of N.S.W.	24-5
Departm	Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION (PIGAMAN (PILAC) T.S. 4490
This	This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: Duridam Ph: Rannay,
1.	1. Gampletely clemed to posmit 360° vicion to currounding Trige. 2. Cleared by lanes bearing	e Frige. ق ایم from Trig.	.v: D
Consten	3. Trig. Mast & Vanes have been painted white & black respectively. Author falls filling das fauum buskaudes diecu Celeinal 1816.	Mark.	Beccon Diagram  Not to Scale  Full that the Assage of the Scale
	Description of mark	should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	O. Bosh. ( ) Blocked Like May
	Height of mark	Diameter of Vanes (vertical)Q.9Q%.m.	1-Sion Ledian Mark to talp pular
	Height of Cairn	Diameter of Cairn	O. Sush.
સ	Length of Mast 1. 410m. A., S.S.M. set in conc/mack has	(opproximate if not unpiled) [Aux3] [Aux3] (Oux3) (Aux3) (	10 33 35 Kenn Share
6,	Aset in conc/soil has	m. becring <sup>0</sup> M from Trig. Mast	
7.	Aset in conc/soil has been placedm. bearing	m. bearing	) -380m.
8,	Aset in conc/rock has been placedm. bearing	т. bearing"М from Trig. Mast	Salary.
9.	Connectionto		
.01	10. Connection		NILE: NOBEMAN P.V.C. MASK FOUND BROKEN. NEW P.V.C. MOSE
11.	11. Connectiontoto	W6	Date Record of Station
12.	12. Connection	Wo	
13.	Diff. Ht. Pilot Mate is 151 m. above	Tily plug (34) hay in	
14.	14. Diff. Htism. dove		
15,	is.		
16.	16. Diff. Ht. m. above below		
Prepared by:	ed by:	Noted on U.T.M. Card	Checked



YEIGCHELY CAIGGAM INCHAEL	YTIQUHTI		
		Ingonometrical burvey of N.S.W.	7.4.38
Department of Lands		RECONNAISSANCE and MAINTENANCE REPORT	STATION TRAMAN (PIllar) G.S. 15 4490
This Trig. Station has been:-		Note: Cross out word or words which do not apply	Co: Duellam Ph. Treamand.
1. Completely cl	1. Completely cleared to permit $360^\circ$ vision to surrounding Trigs.		y: David. Kail
2. Cleared by lan	Cleared by lanes bearing.	from Trig. Mast	Authority C. M. A Field Book: 01408.
3. Trig. Mast &	Trig. Mast & Yones have been painted white & black respectively.		Beacon Diagram K. Not to Scale
4. The Trig. was	s unpiled/not unpiled, dimensions now be	The Trig. was unpiled/not unpiled, dimensions now being: The property of the found	
Description o	Description of mark	should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	1.425 to Value
Height of mark	km abave rock/cancrete	concrete GDV G-L.	Alliq of a
Height of Top	Height of Top Vanes to Tap Mark	Diameter of Vanes (vertical)m.	O. brish.
Height of Cai	Height of Cairn, m. Diameter of Cairn,	nn	
Length of Mas	Length of Mast	unpiled)	***
5. A	Aset in conc/rock has been placedm. bearing	m. bearing"M from Trig. Mast	to start Spice o com.
6. A	set in conc/soil has been placed	been placedm. bearing	1.385m.
7. A	set in conc/soil has been placedm. bearing	m. bearing	
8. A	Aset in conc/rock has been placedm. bearing		1 0 500m 3
9. Connection	Cannection to which the control of t		
10. Connection	Connection		•
11, Connection		,	Maced an this station an 21 November 1977.
12. Connectionto.	to hearing.	W.:	
13. Diff. Ht.	S	drilled Values Were little to this	
14, Diff. Ht	is. By above	Riba	
15. Diff. Ht.	is. m. above	Wanton of Orking James Was	
16. Diff. Ht	avolati	0.9EM.	
Prepared by:	Checked:	Noted on U.T.M. Card	Checked

/EY OF N.S.W.	No. 1490 (Plan) (S. No. 4490	MAP SHEET SCALE 1:250 000 INSPECTED BY:	AUTHORITY: C: M. A.	Fills Plares.  Station Diagram North	(vertical)QTSQm.		·		M from Mast/Plug/Pillar	260			above sandpt, 740	avide sychel	Active Stander. 330	shows standpt,		alcove standpt, control to the contr		eth. Staffen.  Shirt Difference  above standpt  below standpt  pelow standpt  relow standpt  relow standpt
CENTRAL MAPPING AUTHORITY	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Nate: Grass out word or words which do not apply 1. Cleared by lanes bearing	2. Mast & Vanes have been pajoted white & black respectively.  Linsplantar, And Makro Vanes rejounded.  3. The station/pillar was applications for the station of the stat	Description of mark 37 (2011) M. Misshould be explicit, e.g., S/Steel Pillar Plate, Steel plug. Height of mark	r platel.:4.2.9m. Diamet	Diameter of Cairnmm. (approximate if not unpited)	4. A	<ol> <li>A</li></ol>	7. A	8. Action required:	STANDPOINT:	Mark Direction Distance Height Difference Vark	above standpt.	above standpr.	above standpt.	above standpt.	altone standpt. Halow standpt. Lelow standpt.	hallow standpt.  above standpt.  below standpt.  below tandpt.  below tandpt.	above standpr.  - above standp	Height of Cairn

St 2733-2 D. West, Government Printer	Į į	STATION (Silvania Calles ) C. 2. 4495
Beecon Diegram  On Tabus  C. On Tabus  C. On Tabus  This section to be completed by officer constructing pillar.  Original beacon found/not found.	Owner's Name:————————————————————————————————————	Currel Addre
Description of Deacon:	Date	Record of Station
<u>                                     </u>		
Diameter of Vanes Helow Fook/Cond		
estrayed by me.		

		GEOD	DETIC STATION	ETIC STATION BECONNAISSANCE and MAINTENANCE BEPOBT	and MAINTENANG	CE BEPORT		STATION: 1 X A		0 11 0	- N	No.: 4.466
								MAD SUGGE	24/42	2		
Description:	/	٠,	No	Note: Cross out word or words which do not apply	words which do no.	t apply		SCALE 1:250 000		SINGLETON	ď.	
1. Cleared by lai	nes bearing	M D CRA	3,00,5	***************************************	from Tria.	//ast	1		1	ž	1	
	STAROR	NAS C	CLEARED FOR	STATION WAS CLEARED FOR G.P.S. SURVEY DOLY.	/ex Oalx.		J	INSPECTED BY:	\; A	D. J. KAIN.	UA1E:	17.1.1990
2. Mast & Vane	i have been paint	ed white &	t black respectively	,	-			AUTHORITY:	-	<b>∪</b> ⊢	FIELD BOOK:	ř.
3. The station/p	illar was unpiled/	/not unpile	ed/constructed on	The station/pillar was unpiled/not unpiled/constructed on19 dimensions now being:	, dimensions now	v being:	1	330 340	-	360 10		30,08
<b>Description</b> o	f mark	shot	ıld be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eet plug, Brass plug	3, Bolt, G.I. Pi		Station Diagram		North	Not to Scale	Scale
Height of ma	Height of markm. below rock/concrete;	above below rock/	'concrete;	Mark is G.L.	above G.L.			<u> </u>				
Height of Top	Vanes to Top M	tark/Pillar	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.			/ 0				
Height of Cai	Height of Cairnm.	Ë	Diameter of Ca	Diameter of Cairpm.	Name Plate found/not found/placed.	ot found/plac		ıξ				<u>Б</u> О,
Length of Ma	st	, m	Length of Mast	tunpiled)			<i>T</i>	000				
. A	set î	n conc/rog	k has been placed/	found, bearing	"W from Mast/Plu	ug/Pillar		<u> </u>				6 /
i. A	ses	n dentation	k-has been placed/	5. Asekin @netrock.has been placed/found, bearing	.ºM from Mast/Plu	ug/Pillar	<u>r I</u>	ięź /				/ q <del>t</del>
, A	set ir	n conc/roc	k has been placed/	6. Aset in conc/rock has been placed/found, bearing	°M from Mast/Plu	ıg/Pillar	1	08z				<u>8</u> 0
Α	set ir	n conc/roc	k has been placed/	7. A	M from Mast/Plu	ıg/Pillar	1	0/2		+		90
i, Action requir	pe		***************************************	8. Action required:			-11-	seo				166
STANDPOINT:				STANDPOINT:				1				
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction Dis	Horiz. Distance Height	Height Difference	Sè				<u> </u>
			above standpt.	The second secon			1	540				720
			above standpt.				above below standpt.					
			above standpt.				above below standpt	230				130
			above standpt.				above below standpt,					
			above standpt.				above standpt,					<
			above standpt, below				above standpt.	ĵεζ				146
33. 33.			above standpt.				above standpt.	2,0 / 200	190	180	170 160	150
Prepared by	6	1 , , , ,			Later Market	7 - C						

	,	
51 2733-2 D. Wast, Government Printer		STATION TYRAMAN PILAR . 15 4400
Beacon Diagram Not to Scale	Owner's l	OWNER'S Name T. R. 1872Z Aurone School Owner'S Name T. R. 1872Z
Mail I'm & Anom Thes was To Station	Address:	
The Minister of Many Conference of the Conferenc		
	Phone:	Phone:
TO STATION IIS 25 MINUTES.		17-1- MOCESS NOTE: ACCESS OWNER MUST BE
	Access Re	Access Report of the 1.4.1/19.1. was found suitable, with the Sandon Ring Pholo to Visit
	S O	AT GRESTORD POST OFFICE TAKE SIGHELETON ROAD SIGNPOST,
	70 CO	A3 SINGLETON".  BASE S. HAMMTEHILL ROAD OR YOUR L. H.S. ( WEY RITHERSON KOND.)
	3. 4s	
	8.82.	
	9.37	,
	`	MADLOCK FITTED 17.1. 1940) See above Note KENTHOLD
38 KMS On RECENS, MCC	× 0 40	ACETO DASCIOS THOUSINGS WONDON GATES TO 124 AND MAKE
LIVES A FURTHE	1	OWN WAY PARALLEL TO FEATE TOWNER GULLY.
C. A.	Q. N	GULLY DEUSSING TRANSL UP BRUR TO YOUR RIGHT AND ONTS
	9.15	BUILDOZED IROJEK RRACIC GOES THROJEK LINE OF OLD FENCE PORTS
	£1.01	
This section to be completed by officer constructing pillar.	1.32 14	TAIKE LEFT MAIN TRACK UP RIDGE PASS DAM ON R.M.S., FOILOW TRACK UP RIDGE.
Original station mark found/and found	12.05	
	12.51	
Description of mark:		THINDER SMITH WILLY HIEM IN PRIORS HIMIDEICED NIDGE TO
Original beacon found/not found.	.চ ন	MEANING ONCIENT ARING DELINATELY DRY WEATHER
		ACCUSA ONLY AND LOW RANGE TYPE VEHICLE REGULACED.
Jescipuoli of Medeoli.	Date	Record of Station
Height Top of Vanes to Top Markm.		
Height of markm below rock/concm. below		
Diameter of Vanesm. Height of Cairnm.	******	
Original Beacon has/has not been destroyed by me.		иянтинариятия в применения в
		Amendment of the Principle of the Princi