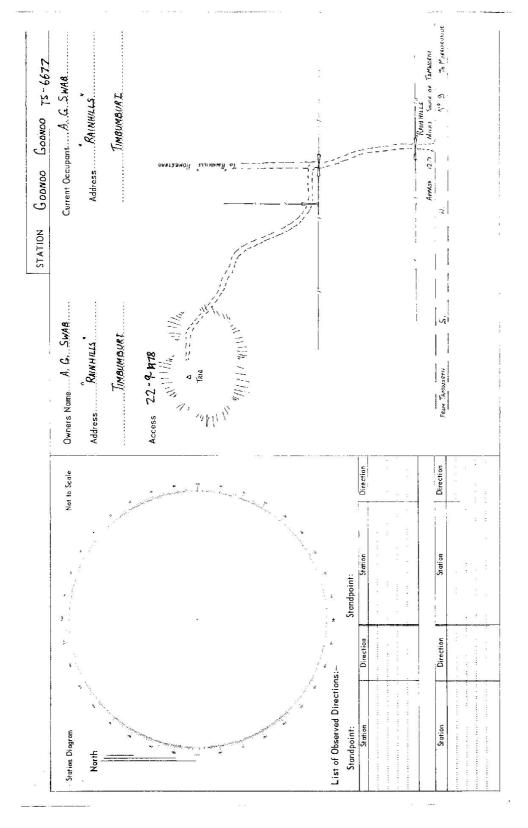
7 tr —		/- N - 1	F-		e e												ï				,			-
TS-6677	}	No: 9035-11-N	Date: 22-9-78	Book.	Not to Scale														: 	i				:
		Ž.	Date:	Field Book:				· DD -			,	· – I· 3	· R		_		 	Record of Station						
GODNOD GODNOD	r.	GODNOO GODNOO	VER	R.			_		_			, ,				25— H	5	Record o						
		GODNOD	M. TURNER	D. M.	ШĐ					_\ _/	-				日日	招出	35							
STATION	Ĉ	Map Sheet:	Inspected by:	Authority	Beacon Diagram		\			/					H	K-E	1	Date						
REPORT			<u> </u>				ncrete Pillar		Ė			piller	pillar	pillar	pillar									
Integration Survey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	o not apply			rig. Most			Description of mark. BRASS. CARTRIDGE. CASE should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar	G.E.	Height of Top Vanes to Top Mark/Tay pithus plans 3.88 m Diameter of Vanes (vertical) 1.6m.			AS.S.Mset in conc/main has been placed/id 3:11, bearing106	°M from Trig. Mast/pillar	°M from Trig. Mast/pillar	°M from Trig, Mast/pillar									
Integration Survey of N.S.W., NCE and MAINTENAN	Note: Cross out word or words which do not apply			from Trig. Mast			teel plug, Bras	0.35 m below	Vanes (vert			"M fron	c'M fron	M fron	oM fron									
inte	out word or						xplicit, e.g. St	Ü	Diameter of	Ë		ing 106.		ing	ing	5	SF.	.≽	2	JE.				
RECO	Note: Crass		ng Trigs.		espectively	ing:	should be e	concrete	. 88	rn 2.4	Luppiled)	₩π, bear	m. bear	m. bearing.	m. bear	М		М	М•	CARTRIDGE.				
			o surroundir		te & black r	sions now be	CASE	bove took,	E market	Diameter of Cairn 2. 4	(approximate it not unpiled)	E bl/bead	laced fd		laced/fd	m. bearing	m. bearing	m. bearing	m. bearing.	S. 0.19. m. goove	M. Secre	m. above	m. aboke	ed: Let
			60° vision 1		painted whi	Hel, dimen	CARTRIDGE	E	ork/Temperial			has been p	has been p	has been p	has been p					is. D./º	.is	i.	SI.	Checked
			1. Completely cleared to permit 360° vision to surrounding Trigs.	2. Cleared by lanes bearing—	3. Trig. Mast & Vanes have been painted white & black respectively.	The Trig. was unpiled/ ant unpiled , dimensions now being:	K. BRASS.	Height of mark D.DO.Sm :bovr rock, concrete	s to Top M	Height of Cairn. 1.25	Length of Mast 3.88 m.	n conc/mal	Aset in conc/soil has been placed/idm. bearing	A set in conc/soil has been placed fd	A set in conc/rock has been placed/fdm. bearing.	Cannectionto	10. Connection to	11. Connectionto	Connectionto	Diff, Hr. 5.5.M.		ovedo , m , dove olec		MER
spl	This Tria Station has been:		tely cleared	by lanes b	ast & Vanes	ig. was unpi	otion of mark	of mark	of Top Vane	of Cairn	of Mast	S.M. set i	set	set	set	:rion	:tion	tion.	:tion		4		- 1	M TURNER
Department of Lands	. Tria Stat		1. Comple	2. Cleaned	3. Trig. M	4. The Tri	Descrip	Height	Height	Height	Length	5. A5	6. A	7. A	8. A	9. Cannec	О. Соппес	1. Соляес	12. Соппес	13. Diff. H	14. Diff. Ht.	15. Diff. Ht.	16. Diff. Ht.	Prepared by:
Depar	: H					•								~~************************************			-	_	-	_	_	_	-	Pre



	CENTRAL MAPPING AUTHORITY	È		GEODETIC SURVEY OF N.S.W	VEY OF N.S.W.					15-	15-6577
		GEC	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	CONNAISSANCE	nd MAINTER	JANCE REF	ORT	STATION: GOOMOO GOONOO	oo Goodo	No.: 3265	265
	Description:		Note: (Note: Cross out word or words which do not apply	ords which d	o not apply		MAP SHEET SCALE 1:250 000 7	TAMWORTH		
	1. Cleared by lanss bearing from Trig. Mast					ri g. Mast		INSPECTED BY: P. B. B. P. D. C. P.	K. BAMOLA	DATE: OCT	18
5	Mast & Vanes have been painted white & black respectively. In	ted white.	& black respectively. "	n cairn of rocks. fd.	racks. fd			AUTHORITY: CMA	Bu	FIELD BOOK:	
က	The station/ pillar was unpiled/ not unpiled/c onstructed on.	√not unpil	led/constructed on	19	, dimensions.now.heing:	now being:		330 340	350 360	10 / 20 / 30,	1
	Description of markshould	oyssho	uld be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	iteel Pillar Plate, Ste	el plug, Brass	plug, Bolt,	G.I. Pipe	Station Disgram	North	Not to Scale	4
	Height of mark	above rock		Mark is below G.L.	slow G.L.			· /			Q
	Height of Top Vanes to Top Mark/Pillar plate	Mark/Pilla	r platem.	Diameter	Diameter of Vanes (vertical)m.	-tical)	Ë	0			
	Height of Cairn	, mm.	Diameter of Cairn		Name Plate found/not found/placed.	ind/not four	nd/placed.	ιέ /			so,
	Length of Mast	Ë	(approximate if not unp	oiled}				008			/ 60
4	4. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	in conc/ro	ck has been placed/four	nd, bearing	M from Ma	st/Plug/Pilla	_	/0			
rç.	AA. from Mast/Plug/Pillar	in conc/ro	ck has been placed/four	d, bearing	M from Ma	st/Plug/Pilla		6ź /			² ρ \
6.	A Set in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar	in conc/ro	ck has been placed/foun	nd, bearing	'M from Ma	st/Plug/Pilla		08Z			80
7.	7. Aset in conc/rock has been placed/found, bearing8M from Mast/Plug/Pillar	in conc/ro	ck has been placed/foun	າd, bearing	'M from Ma	st/Plug/Pilla	_	042	+		90
ထ	8. Action required. Station States for poller Construction	, 20	Scitable fo.) pullar	Constr	chow	***************************************	Seo			100
	STANDPOINT:			STANDPOINT:				09			/:
	Mark Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	iz \			,10 /
			sbove standpt below				above below standpt.	540			720
			above standpt.		and the second		above below standpt.				_
			above standpt.				above ballow standpt.	5 30			130
			above standpt.				above standpt.				/
			above below, standpt.				above standpt.				
			ahove standpt.				above standpt.	35C			40
		ĺ	above standpt.				above below standpt.	210 / zda	190 180	170 160	8
	Prepared by: //	X	C/10/39 Checked:		<	Noted on U.T.M. Card	A. Card		Checked		-33

Address: "Cario fills" Address: "Cario fills" Phone: Owner's Name: Address: Cario fills" Phone: Oct or fills fi	2733—2 D. West, Government Printer	STATION GOODOG 15 BB11
Address: Address: Phone: Access Re O.00 O.5		
Phone: Phone: Phone: Phone: Phone: Oocas Ro		
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Phone: Approx 1 O.o. O.S		
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Approx Date Date Date Date Date Date Date Date		Access Report of/19was found suitable/unsuitable.
Appar 1		Refer Goonso Goonso 1:25 000 Street
0.0 O.5		Approx Ly
e Bale		
Date Date		" " " " " " " " " " " " " " " " " " "
O.S.		to . Kain Hills " Droberty
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Date	neiten ta ha namanlassa fav affinar anneste neitan aille	
Date	cedon to be completed by officer constructing piller.	
Date	ial station mark found/not found.	· ·
Date	ption of mark:	
Date:	lal beacon found/not found.	
m.	ption of beacon:ption of beacons	
	t Top of Vanes to Top Mark	
ππ	t of markn. below rock/concm. below G.L.	
	eter of Vanes	
	Original Beacon has/has not been destroyed by me.	

	STATION: CLORNOD - Chango (Pillar) No. 6677	SCALE 1:250 000 TAMWGRIN. INSPECTED BY: D. T. CALL	FIELD BOOK: IAS	330 340 350 360 10 20 30	Station Diagram North North Day		(\$ 9 (\$ 2) (\$ 2)	io.	000		de de	S Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	Conc. Allar)	100000000000000000000000000000000000000	26 M	(2) × 1.00 × 1.0	> 0002	Whitings case.	S. S. ODEZ	MD Substitution of the sub	174°	ızz	ndpt / 210 / 200 / 190 190 190 150	Checked'
GEODETIC SURVEY OF N.S.W.	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Gross out word or words which do not apply "		Voonstructed on. 31.2 196.24 19.81, dimensions now being:	el Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark isl420. m. above G.L.	Diameter of Vanes (vertical)0.756m.	m. Name Plate found/not found/placed.	(pa	, bearing\\\\^__\^\\\\^\\\\\\\\\\\\\\\\\\\\	, bearing(383ºM from Marchag/Pillar	, bearing 元子名 9M from Mast/Plug/Pillar	, bearing" M from Mast/Plug/Pillar		STANDPOINT: CARRIGIGE CASE	Mark Direction Distance	anderah (P) a a a a bowstandot	क्र 23 फ	180 24 35 3 119 .235	239 59 04 3-127 1-715	ANWARK (P) 255 37 12 below standpt.	C. 8. 352 58 48	5.5.m. 359 29 48 3.418 .193 stove standart	3-1. U. S.1. Noted on U.T.M. Car.
CENTRAL MAPPING AUTHORITY	GEODETIC STATION RECON	Note: Cross out word or words which do not apply 1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively,	3. The states to the supplied fact to the state on 31	licit, e.g.,	Height of mark	Height of Top Vanes to Top Mack/Pillar plate1.:.435m.	Height of Cairnm. Diameter of Cairnm.m.	Length of Mast	. A. Garland & Case set in conc/mork has been placed found,	5. ASS.M. Ma	6. A	7. A"M from Mast/Plug/Pillar	8. Action required:	STANDPOINT: Cacrate Obs. Pillag.	Mark Direction Distance Height Difference	Loomberah (P) o o o o helow standpt	28 14 20 5.655 1.525 below standpt.	256 59 S7 SS 3-125" (.714 below standot.	above standpt. (3.439 1.486 below standpt.		above standpt.	Checked:

eft 2733 - 2 O. West, Government Printer Beacon Diegram 1, Not to Scale	STATION GONDS (PILME) TS
\$ 1.0	Owner's Name, MR. Jim PAKSAO1S. Current Occupant: Mis. Jim. Paksons. Address: Rain Hill Address: Timbambuki. R. Mis. 534
, we will will be seen a s	Phone: Via - TAMMORTA, N.S. M. Phone:
7 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	Access Report of J. 19.718 Navas found with the funguitable. McCoss 10 Good Craon S Filling.
WOIE!	250
	20.65 Tickn Left And dollaw Track Along Lence of Secondary Delan. 20.15 Through Iran and follow Track (
OBoo.	21. 15 PASS LANGE OBOX Tree on Right, CATHE CAMP. 21. 90
This section to be completed by officer constructing pillar.	TAK () CONTROL OF LEAVERTH GIOSECTUCION PHINKS.
Original station mark found/nestannad. Description of mark:	* The read about. Uniter Mr. In Missons requests that every time this Station is "Visited by C.M.A. personal that he be notified at his house.
	Mar Massons house is Situated IKM. Along heach paser 20,65kms.
Description of beacon: Pole Causa & Olisten	Secretary of the secret
Height Top of Vanes to Top Mark33.15m.	Date Record of Station
k/conc.:.)}	ANITY MAKE POINT OFFICE AND ASSESSED TO THE PROPERTY OF THE PROPERTY AND THE PERSON OF
Diameter of Vanesk.: Milkm. Height of Caimk.: A. "Millm.".	CONTRACT IS NOT MADE VILLY WILL BE CONSIDERED
Original Beacon nes/ Nesense t been destroyed by me.	TO BE TREPOSSING AND LEGAL ACTION ALL BE TREED

CENTRAL MIXERING ACTRORITY										
		GE	ODETIC STATIO	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE RE	PORT	STATION: GOON	STATION: GOONGO GOONDO CS.(A)	S. (P) No.: 667
Description:				Note: Crass out word or words which do not apply	words which do	o not apply		MAP SHEETS SCALE 1:250 000	SCALE 1:250 000 THMUDDLTH	SCALE 1:100 000
1. Cleared by Janes bearing	es bearing) R	from Trig. Mast	from Tr	ig. Mast		INSFECTED BY:	L. HITCHINS	DATE: [188.
2 Mast & Vanes have been painted white &	have been pair	ited white	& black respectively. V	ely. <				AUTHORITY: (C.M.A.	FIELD BOOK:
3. The station/pi	llar was unpile	d/not unp	iled/constructed o	The station/pillar was unpiled/not unpiled/constructed on	, dimensions	now being		330 340	350 360	10 / 20 / 30
Description of	marks/s. Pur	ずん	ould be explicit, e.	Description of mark \$	teel plug, Brass	plug, Bolt,	G.I. Pipe	Station Diagram	Parek	Not to Scale
Height of man	Height of mark	above repe	k/concrete;	Mark is. 1. 465 m. above G.L.	above G.L.			{		
Height of Top	Vanes to Top	Merk/Pills	Height of Top Vanes to Top Mark/Pillar plate J.426m.		Diameter of Vanes (vertical). 2.769m.	tical), Q . 7	.mm.	/ 9		
Height of Cain	Height of Caimm.	m	Diameter of Cairn	Ė	Name Plate found/not found/placed.	nd/not fon	nd/placed.)ié		
Length of Mastm.	t	Ė.	(approximate if not unpiled)	ot unpiled)				000	148	# 1.16x
4. A	setset	in conc/r	ock has been place	A	.°M from Mas	t/Plug/Pille	_		MEIN ACCIN	88/11/2
5. A.	set	in conc/r	ock has been place	Aset in conc/rock has been placed/found, bearing 9M from Mast/Plug/Pillar	.°M from Mas	t/Plug/Pilla	Ŀ	6Ź /		
6. A	setset	in conc/r	ock has been place	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mas	t/Plug/Pilla	5	280		
7. A	set	in conc/n	ock has been place	7. Aset in conc/rock has been placed/found, bearing8M from Mast/Plug/Pillar	.°M from Mas	t/Plug/Pill	_	350	+	
8. Action require	d:		NL	8. Action required: NIL.		***************************************	•	098		
STANDPOINT:				STANDPOINT:	1000			. \0		
Mark	Direction	Horiz. Distance	Height Diffcrence	Mark	Direction	Horiz. Distance	Height Difference	_ se		
			anove standpt below	ř			above below standpt.	540		
			standpts standpt	70			above standpt.	Z		
			Ebove standpt.	10			atiove standpt.	530		
			above stends	37.			above standpt.			
			above standpt.	8			above below standpt.			
			above standpt.	it.			above standpt.	\$550		
			ahove standpt.	u			above standpt.	2:0 / 200	1 081 681	081 081 071
Pronency	11	1	Charlend	017		Acres of T. M. Com	14 6.000			1

St 2733-2 D. West, Government Prote:	(b) 5 (constant) (constant) (c)
Beacon Diegram Not to Scale	Idress CAREGE BURNIES Current Occupant Address Add
598.	0.0. Tamwerlik P6 Hero South on N.E. Hwy. 13.55 Pass Timbon Burit School on Richt. 16.90 Pass Duncowan Road on U.H.S. 18.66 Tohn Left Bud. Ario. 19.27 Tohn Picht Habbell Buse on RHS. 19.37 Tohn Picht Habbell Buse. IN LANE. 19.37 Tohn Picht Habbell Buse. IN LANE. 19.37 Tohn Picht Habbell Buse. IN Hill. 19.37 Tohn Picht Habbell Buse.
This section to be completed by afficer constructing piller.	20.00 APPROX COSNOC COSNOS CS.(P)
Original station mark found/not found. Description of mark:Original bescon found/not found.	
Description of bascon:	Date Record of Station
Peight of mark	
TOTAL AT PARTY TOTAL TOT	