15 7201	No.: 1473	9	DATE: 19.8.82	FIELD BOOK: 20/0	10 / 20 / 39	Not to Scale	Q		50	6	6/) q	80	90	100)	}{o /	120	7	130	/		146	170 160 150	Justs Alass
1	CHIPPENHAM	DORRIGO	". A. GARSIDE.	CMA.	340 350 360	gram. North								+										200 / 190 180	Checked A.
	STATION:	MAP SHEET SCALE 1:250 000	INSPECTED BY:	AUTHORITY:	330	Station Diegram	, <u> </u>	/ 0	ne 1	/ 001	s / o	6ź /	oş'z	0/2	092	\0	suce suce	tandpt	tandpt.	landpt, 230	andpt	landpt.	andpt.	andpt. 210	5011.163
	NCE REPORT	not apply	. Mast		ow being:	ug, Bolt, G.I. Pipe		al)m.	Name Plate found/not found/placed.		Plug/Pillar	Plug/Pillar	Plug/Pillar	Plug/Pillar			Horiz. Distance Height Difference	above below standpt.	above below standpt.	above below standpt.	above standpt.	above standpt, below	above standpt.	above standpt.	Noted on U.T.M. Card Ill & hills
GEODETIC SURVEY OF N.S.W.	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross cut word or words which do not apply	1. Cleared by lanes bearingfrom Trig. Mast	\		Description of markshould be explicit, e.g., Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	m. above G.L.	Diameter of Vanes (vertical)m.	Name Plate found		has been placed/found, bearing"M from Mast/Plug/Pillar	Aset in conc/rock has been found, bearingset in conc/rock has been placed/found, bearing	has been placed/found, bearing"M from Mast/Plug/Pillar	has been placed/found, bearing" M from Mast/Plug/Pillar	***************************************		Direction								Note
GEODETI	ON RECONNAISSAN	Note: Cross out wor		rely.	1	e.g., S/ereel Pillar Plat	Mark ism. above G.L.	Neid 17 V Diam	Diameter of Cairnpr	not unpited)	ed/found, bearing	ed/found, bearing	ed/found, bearing	ed/found, bearing	88	STANDPOINT	e Mark	dpt	dpt.	apt.	ipt.	Jpt.	ípt.	lpt.	
	GEODETIC STATI		***************************************	Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpiled/not unpiled/constructed on	should be explicit, o	rock/concrete;	3	afn. Diametero	(ap)	10	nc/rock has been plac	chock has been plac	nc/rock has been plac	See ss/"		Horiz. Height Difference	above standpt below	ubove standpt.	above standpt.	above standpt.	above standpt	above standpt.	above standpt.	• Checked;
CENTRAL MAPPING AUTHORITY			es bearing	have been painted w	llar was unpiled/not	mark	Height of markm. m. below rock/concrete;	Height of Top Vanes to Top Mark/Pillar pl	Height of Cairn	Length of Mastm.	Aset in conc/dcf	set in cor	set in concreck	7. Aset in conc/rock	8. Action required:		Direction Dist							j	レカレス
CENTRAL MAP		Description:	1. Cleared by lan	2. Mast & Vanes	3. The station/pil	Description of	Height of mark	Height of Top	Height of Cair	Length of Mas	4. A	5. A.	6. A	7. A	8. Action require	STANDPOINT:	Mark								Prepared by:

STATION CHIPPENHAM TS 7201	ACCESS Access Report of 1,1,1,1924 was found suitable/unsuitable.	0.0 GUYRA P.O. Heacing north. 0.4 Turn right towards Tingho 1.05 Turn left towards Bardersleigh & Clenore 3.6 Pass Jobez Hills lane on left. 7.1 Pass rood to Ederberny on left. 13.3 Take grove, rood to left.	Pars Toke		Date Record of Station
St 2733-2 D. West, Government Printer Beacon Diagram Not to Scale			2 x x x x x x	This section to be completed by officer constructing pillar. Original station mark found/not found. Description of mark:	Height Top of Vanes to Top Mark

	STATION: CHIPPENHAM	MAP SHEETS SCALE 1:100 000 SCALE 1:100 000 SCALE 1:250 000 DO ₹ ₹ ₹ ₹ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Mast INSFECTED BY: G FCRP DATE: 19-	AUTHORITY:	320 946 356	ug, Bolt, G.I. Pipe		(lat)m	€ /	S CI PIPE 9 40	,	300 000	Phug/Pillar	0/2	CONC PILLAR	PO 1	Horiz. Height Difference Distance	above stander, or below stander.	0	00 3 140 6 245 ballow standard of 213 PPM	ndpust world	C. 229 Delew standpt.	agove standpt, N
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	6 138-1500 213- 2500 265- 2800 from Trig. Mast	& black respectively.	3. The station/pillar was unpiled/not unpiled/constructed on	ould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brees plug, Bolt, G.I. Pipe	Mark is /: 5	ir plate	Diameter of Cairnm. Name Plate found/met found/placed.		4. A	5. AS.S.Mset in conc/rock has been phaced/found, bearing"M. from Ma nt/Plu g/Pillar	6. AGTset in conc/reak has been pleeed/found, bearing3C.2'9M from Mass/Phug/Pillar	7. Aset in conc/rock has been placed/found, bearing	8. Action required:	STANDPOINT: TRIC PLUG	Height Difference Mark Direction	below standpt LI TTLE DULAL (P) C OC OC	1-512 below standpt CONC PULAR 4 11 30	1.756 below standpt. G.7 PIPE 62 07	1.524 below standpt. GUYKA (P) 296 02 30	above standpt.	above standpt. 80AAL (G.S) 338 01 40
CENTRAL MAPPING AUTHORITY	GEC	Description:	1. Cleared by lanes bearing330° - 133° 138° 150°	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpiled/not unpil	Description of marks S. P. P. P. P. P. Should	Height of mark37.5m. bertow reek/concrete:	Height of Top Vanes to Top Wark/Pillar plate	Height of Cairnm.	Length of Mast	4. A	5. AS.S.Mset in conc/ro	6. AS. T. PIPEset in conc/re	7. Aset in conc/ro	8. Action required:	STANDPOINT: CONC PILLAR	io.	1171E DUVAL (P) 0 00 CO	G I PIPE 138 57 CO 3 144	TRIG PLUG 184 12 AO 4. 304		(0)	Acres (65) 338 c/ 40'

St 2733–2 D. West, Government Printer	STATION CHIPPENHAM (P) TS 7201
Beacon Diagram Not to Scale	Owner's Name: A.M. M. M. M. M. M. M. M. Current Occurant: 7. 6. 33
254.0	Phone:
	ACCESS
1,30%	Access Report of 1,11, 2,119 % was found suitable/unsuitable.
	HEADING NGRIH
	•
	TURN LEI
	58 W.d
	1486
75.817	
	TURN
*	MANZ SSWO!
0.000	TANG LEFT
	15.7 VEER KIENT OFF TRACK AND MAKE WAY TO TOP OF HILL THROUGH ELEARING. 16.35 B
This section to be completed by officer constructing pillar.	
Original station mark found/not found.	
Description of mark:RRASSTALG. PRUG.	
Original beacon found/net-found.	
Description of beacon;CAJAN POLE = DISC	
Helph Ton of Vance Tan Mail 3. \$70.	Date Record of Station
seac C. te acm. below G.L.	
Diameter of Vanes	
Original Beacon has/war and been destroyed by me.	***************************************

CHIPPENHAM [P] T.S. 7201

Access report as of 03/11/97

Good GPS sky.

All distances are in kilometres.

- 0.00 Guyra P.O.
- 0.4 Turn left at hotel to Tingha Rd.
- 1.0 Turn left at S/P "32 Baldersleigh" "16 Glenore".
- 3.5 Pass "Jabez Hills Lane" on left
- 7.0 Pass road to Elderberry on left
- 10.1 Pass Williams Rd. to Boorolong on left
- 13.0 Turn left on gravel road, (turnoff to Tingha on right).
- 13.7 Pass owner's house on left -- "Millie Vale".
- 14.4 Turn off road to right at left hand bend, go through iron gate, follow track to left.
- 15.6 Veer off track uphill to right, follow faint track. From top of hill, make way to Trig.
- 16.1 Chippenham Trig.

John J Tierney Registered Surveyor

TransGrid