CENTRAL MAPPING AUTHORITY	NG AUTHORITY		GEODETIC SURVEY OF M.S.W.	VEY OF N.S.W.					Γ
		GEODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENANCE	REPORT	STATION: FERNSIDE	6.5	No.: 2625	1_
Description: 1. Cleared by Janes bearingSuchKCC	bearingSmall.	5.1Can.	Note: Cross out word or words which do not apply 5.1	vords which do not a	pply st	MAP SHEET SCALE 1:250 000 TWEED HEE INSPECTED BY: D. FREDRIKSEN) HEADS	DATE: 29/4/80	
2. Mast & Vanes ha	we been painted	Mast & Vanes have been painted white & black respectively,	*			AUTHORITY: C.M.A.		FIELD BOOK: /873	Τ
3. The station/pills	я was unpiled /no	3. The station/pillar was unpiloe(/not unpiled/eenstructed on $23.l.$.#. l 19 82 , dimensions now being:	23 / 4 / 1980	, dimensions now b	eing:	330 340 350	01 098	/ 29 / 39/	$\overline{}$
Description of m	ark	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	., S/Steel Pillar Plate, St	sel plug, Brass plug, F	Soft, G.I. Pipe	Station Diagram	North	Not to Scale	
Height of mark	abov	Height of markm. m. _{below} rock/concrete;	Mark is below G.L.	oove G.L.					ю
Height of Top ∨	anes to Top Mar	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	Ë	- o,			
Height of Cairn.	Height of Cairnm.		Diameter of Cairnm.	Name Plate found/not found/placed.	: found/placed.	ié /			50,
Length of Mast.	Length of Mast (app	m. (approximate if not unpiled)	t unpiled)			OOSE			/ g
4. A. Cu. Nail.	set in c	4. Aヒル/Aailset in conc/frock has been placed/found, bearing3.5.C*M from Mast/Plug/Piller 3・/ 3 m	/found, bearing3.5,Q	M from Mas t/Plug	Pillar 3-13 m	: / 0			73
5, A.GIP	set in c	5. AG.I.Pset in conc/reek has been placed/found, bearing2.1Q°M from Mast /Plug/Piller 3-73 m	/found, bearing2.1,Q	M from Mast /Plug	Piller 3-73 m	6ź /] qt
6, A.	set in c	6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	/found, bearing	M from Mast/Plug	Pillar	082			80
7. A	set in c	7. Aset in conc/rock has been placed/found, bearing	found, bearing	M from Mast/Plug	Pillar	270	A cairn	A cairn, mast & vancs fd.	90
8. Action required:	clearing	8. Action required:	T.An.		***************************************	osz			100
STANDPOINT: Beside Cairn	ide cairn		STANDPOINT:			\0			T
Mark REQUIREMENTS	Direction Di	Horiz- Dictance Height Difference	Mark	Direction Distance	z. Height Difference	\$2.			10/
DUNDON	57 14 Grid D	57 14 Grid Dund Ivanes below standpt	BACKMEDE	Not On G	above below standpt	0 9 2			720
MAUGHTONS GAP	213'13' T	Timbered hill below standpt.	CHELMSFORD	328'24' " side	" side of ridge below standpt	O			\angle
BENTI EY	283.30° M	Mast francs below standpt.	TOWER	348'21 " Cairr	" Cairn mast rangelow standpt	EZ			130
DTHERS	3.5	above standpt.	MATHESON	28'18' " timb	" timbered hill below standpt.				/
PARROTS NEST 148'05"		P above standpt.	NUMUL GÌ	79' 12' " Not On	Op helow standpt.	9			
NAMOONA	25446 Tr	Trees only on above standpt.	LISMORE	109 17' C Ocane	O conge traite poletow standpt.	zç	3		46
CRSINO	224'D' " Not on	١	-	100 58 " Iree	" Tree toos and below standpt.	210 / 200 / 190	071 081	0 160 150	7
- 1	Prepared by: D. Fredriksen 14/5/80		Apolder	Noted on	Noted on U.T.M. Card	Stable 1911/80 Chacked	pa		Ī
St 2733-1									

# GTHER TRIES CONTOL House but not new tring position 13.25 Grid House but not new tring position 14.32 " Grap in temberca hill financial hill be in the contol hill be in the c	Current Occupant:
113.26 Grid House bit not new frig , position 132.39 Gap in temberca hill Clanced hill 13.3 14.32 Clanced hill Gap 14.32 Large hill Clanced hill Gap Large hill Gap Carlon hill Gap Large	Address:
ER 132 39 " Gao in temberca hill 14.22 " Einoau'e 11.32 4" " Trig on water tower	Phone: 29.3.2.1.0
14.32 " Pinoace Mil. 13.24" " Tragon water fower — — — — — — — — — — — — — — — — — — —	Phone:23,3,2,1,0,
KNOB 11.48" Trig. on water tower	ACCESS ACCESS ACCESS ACCESS An mended.
13.24. ". Trig on vater tower	Old Access Report of 29/4-11980was found sultable ustable as ammended.
	0:00 At the locality of Tuncestor (road intersection) on the
	*1
	4.37 Over railway line
	7.35 Concrete causeway
	* * * * * * * * * * * * * * * * * * * *
	99:80
	5
	8.80 Turn LEFT thro iron gate then user right
	oz Thro wire
This section to be completed by officer constructing pillar.	8.30 At Trig.
Original station mark found/not found.	the color attachment of the color of the color of the
Description of mark:	
Original beacon found/not found.	
Description of Descon	Date Record of Station
Height Top of Vanes to Top Markm.	
Height of mark	
Diameter of Vanes	HEREA CONTROL OF THE
Original Beacon has/has not been destroyed by me.	овина в приняти в при

	No.: 6656	. 54	DATE: 22" [Anuary 1981	FIELD BOOK; 14	/ oe / oz / di	Not to Scale	iq `		šo	\ (99	/ gt	TERNSIDE (Com other 15.11 or)	80	100	(C) 300 (A)	10/			O 34 O 34 O 34 O 34 O 34	(A) 13 (A) 14 (A	© 14 O 17 O 17		O THE PARTY OF THE
	IN: FERNSIDE PILLAR G. S.	SCALE 1:250 000 TWEED HEADS	INSPECTED BY: D. J. KAIM.	RITY: C.M.B.	340 350 360	Station Diagram North					See All		TOWN TOWN TOWN TOWN TOWN TOWN TOWN TOWN		35	P. Sala M.	<u>i</u>	1	3.724M. 88 M.	3.724.11.	1. 12 th	3. 124 m	3. 124	3. 124
	STATION:	MAP SH SCALE	INSPEC	AUTHORITY:	330	OS:	<u> </u>	/ 9/	ié /	/ 00	<i>3</i> (6) 162 /	280	270	Seo Seo	: \0:	/ 5		540	0 540	530 540	530 540	530 540	350 390 500
M.S.W.	MINTENANCE REPORT	which do not apply	from Trig. Mast billa2.		ensions now being:	g, Brass plug, Bolt, G.I. Pipe	۲.	Diameter of Vanes (vertical)Q.:7.50m.	Name Plate faund/net found/placed.	22 . 1 . 1981.	om M ust/Plu g/Pillar	om Mast/Plag/Pillar	om Mast/Plu g/Pillar	om Mast/Plug/Pillar	***************************************	as Plague	Direction Distance Height Difference		,00	38 3.116	28 3.116 · 001 24 2.429 · 1565	28 3.11b '001 24 2.429 1.555 24 3.724 .028	24 2.429 1.855 24 2.429 1.855 24 3.724 0.08	38 3.11b '. 001 24 2.42a '15s5 14 3.12¢ .028 51 54
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	1. Cleared by Lenes hearing	\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	and an interest on 2. 3. 3. 3. 3. 3. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	Description of mark 2 2. Min. 1906. Stould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark isl470,"m. above G.L.		Diameter of Cairnm. m. Name Pl	no (b elique to	i/found, bearing, 225, "M fr	1/found, bearing303°M fr	6. AG.Tset in conclused has been placed found, bearingi.31	7. Aset in conc/rock has been placed/found, bearing		STANDPOINT: BRASS	Mark		85 16	Bentley (P) Copper vail	Beatley (P) Copper vail	Bealtey (P) Capper Nail Core. obs. billor G. I. bile	Bealey (P) Care obs. bila E. I. bila Lismone (P)	Beatley (P) Chiper vail Cone. obs. filler 6. I. Filde Lismoze (P) (Asserting (3ab(P)
	DETIC STATIO	V	mıt3bo	black respective	id/constructed or	uld be explicit, e.c	'concrete;	plate 1.440	Diameter of 1	approximate if n	k has been phase	ok has been place d	k has been p lace d	k has been placed		llae	Height Difference	above	below stand	below standpt	below standpt. 1. 551 below standpt. sbove standpt. below	below standpt. 551 below standpt. below standpt. below standpt.	below standpr. -551 below standpr. -564 below standpr. -584 below standpr. -584 below standpr.	helow standprings of the period of the perio
CENTRAL MAPPING AUTHORITY	GEO	i,	ac al suring	2. Mast & Vanes have been painted white & black respectively.	ar was uraj da kana kana kana	narks st. Blink Plate shou	Height of mark1.:37.9m. rock/concrete;	Height of Top Vanes to Top-Mark/Pillar plate449m.	Height of Cairnm,	Length of Mast)5.30m. (approximate if not unpiled)	theset in conc/we	ત્રો સોર્ડset in conc/rec	لاset in conc/#عو	set in conc/rac	8. Action required:	STANDPOINT: CARREL OBSERVELION !!	Direction Distance	, S		29 45 45 2.555	1 1 6	29 45 45 2.555 185 43 56 12.656	29 45 45 2.555 RS 45 56 27 32 59 72 636 289 39 45	29 45 45 2.585 185 45 56 27 32 59 2.636 27 38 39 45 31 8 07 2.428
CENTRAL MAPPI		Description:	1. Cleared by lanes	2. Mast & Vanes ha	3. The statem/pillar was temperated	Description of m	Height of mark	Height of Top V	Height of Cairn	Length of Mast.	4. A BRIES PLAY	5. A(ApperN	6. A. G.T. Pipe	7. A	8. Action required:	STANDPOINT: Co.	Mark	Bentley (P)	- (Lopper Nail		Lismore (P) G. I. bibe	Copper Nail. Lismone (P) G. I. pipe. Kanapplass Cab(P)	0

6t 2739-2 D. Wast, Government Printer	STATION Represent (Black) TC 4554
Beacon Diagram Not to Scale	87,
O. Fsoul	Phone: 20, 32, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9,
1. 440M	KMS. 6.00 M The Locality of Tuncestor (Road intersection) on The Lismore - Kyokle Road Travel Towner Kyokle.
NO ON O	1
West plate based	
This section to be completed by office concernation cillar	8.80 JURN LEUK THROUGH IRON park then beer right 9.02 Through WIRE CRIE AND veek LEUE UP Steep Will. *
Original station mark found/nesteemed. Ausfraham Sugar Original	
Description of mark: DRASS. ILagar	This section is difficult when wer IP it has Rained in this
Description of beacon:	And an day of So source is the out
1. 150 m.m.	
Original Beacon has/weenage been destroyed by me.	