D 3160	LIGHTHOUSE NO.: 28W	GRAFTON	4. GARSIDE DATE: 4-9-82	CMA FIELD BOOK: 2011	360 360 10 20 30	North North	Q	50		60	⁷ P	1 80	90	100	1	310 /	720	7	130		ار	46	051 051 071 081 061	Checked Frank 8/3/84
	STATION: Z/6	MAP SHEET SCALE 1:250 000	INSPECTED BY: 4	AUTHORITY:	330 340	Station Diagram		oję	/ 0	οέ /	06Ź /	087	0/Z	Seo	\0	, ye	240	<u></u>	v30			35(1 210 / 200 /	
GEODETIC SURVEY OF N.S.M.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Nate: Cross out word or words which do not apply	from Trig. Mast	\	, dimensions now being:	Description of markshould be explicit, e.g., S/Steel Prifar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is	meter of Onion m. Acomo Blate found/one found found for		M from Mast/Blin/Billar	d, bearing	d, bearing"M from Mast/Plug/Pillar	d, bearing ^o M from Mast/Plug/Pillar	.55/11/1034	STANDPOINT:	Mark Direction Distance Heigh: Difference	above standpri	above below standpt.	above below standpt.	above standpt.	above standpt.	above standpt. bolow standpt.	above tandpt.	Noted on U.T.M. Card
AUTHORITY	GEODETIC STATION REC	Note: C	1. Cleared by lanes bearing	Mast & Vanes have been painted white & black respectively.	The station/pillar was unpiled/not unpiled/constructed on	cshould be explicit, e.g., S/St	Height of markm. heliow rock/concrete;	Height of Top Vares to Top Mark/Pillar plate	m. (approximated not unpiled)	t in conc/r	set in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	set in conc/rockriss boon placed/found, bearing	Aset in conc/rock has been placed/found, bearing9M from Mast/Plug/Pillar	See 55/11/103		Direction Distance Height Difference	above standpt. Enlow	shove standpt.	above standpt.	shove standpt.	above below standpu	above standpt.	abovo standpt.	Chacked:
CENTRAL MAPPING AUTHORITY		Description:	1. Cleared by Janes by	2. Mast & Vanes have	3. The station/pillar v	Description of mar.	Height of mark	Height of Lop Var	Length of Mast	4 4		6. A.	7. A	8. Action required:	STANDPOINT:	Mark								Prepared by:

St 2733-2 D. West, Government Printer		STATION COLUMN	100000000000000000000000000000000000000
Beacon Diagram	Not to Scale	RS & ER BLUNT	
		Address: "Wellingtone Station" Address:	
		GEN IMES	
		A 002004	
		AULESS 4-1-1167	
	-		
		0.0 Glenn Innes P.O. Heading north in Grey St.	
		0.2 Turn left towards inverell.	
		1.4 Turn right towards Bonshaw & Emmowille.	
		2.4 Tun left towards Bonshow.	
		2.6 Pass road on left.	
		3.5 Furrocasod Ch.	
		12.45 Pass rood to Emmoville rd. on right.	
		(2)	
		25.6 Wellingrove Ck.	4
			10 road.
		27.3 True note turn right along force	100000
		279 At end of fence veer right across creek and drive around north side	around north side
This section to be completed by officer constructing pillar.			of hill.
		28:1 Turn lett up spur near back of nouse and make way Imorgin	whom I have
Original station mark found/not found.	\		
Description of mark:			
Original beacon found/not found.	20		
Description of beacon:		Record of Station	
Height Ton of Vanes to Ton Mark			
\	:		***************************************
Height of markm. helow fock/concm. below G.L.			
Diameter of Vanes			
Original deacon has/has not been destroyed by me.			

335E (p) No.: 716C	GRAFTCM	(-CKD DATE: 24 . 8-84	M. A FIELD BOOK: C 378	360 10 20 30	North North	Q		io,) AR. C.	2	TRIG PIVE		Conc Piuna	190		10 /	120		130			46	130 170 160 150	ked
STATION: 4.6HT-HOUSE	MAP SHEET SCALE 1:250 DDD GARA	INSPECTED BY:	-	330 340 360	Station Diagram	Tight.	99	\(\lambda \)	€	7	The state of the s	100 V V V V V V V V V V V V V V V V V V	270	osz Seo	ST PIPE	, ,	ndpt.		ndpr. 330	andpt		ondp (ndpt. / 210 / 200 / 190	Checked
<i>ey of m.s.m.</i> d MAINTENANCE REPORT	ords which do not apply	from Trig. Mast		, dimensions now being:	ıl plug, Brass plug, Bolt, G.I. Pipe	we G.L.	Diameter of Vanes (vertical)	Name Plate found/not found/placed.		M from M ast/Plug /Pillar	M from M eat/Plug /Pillar	W from Mast/Plug/Pillar	Vi from Mast/Plug/Pillar	•	TRIC PLUG	Direction Distance Height Difference	C CC CC below standpt.	01 58 30 3 709,1 604 Aston standpt	60 05 10 2 863 0 124 polow standpt	165 16 30 Sendpt	194 13 20 below standpt	194 39 00, 2-926 0 020 below standple	above below	Noted on U. T.M. Card
GEODETIC SURVEY OF ALS.M. ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	hen cheek the the file whether methods from Trig. Mast	spectively.	/constructed on	Description of mark.\$ <mark> s. शासीत. Raff</mark> cshould be explicit, e.g., S/Steel Pillar Plate, S teel plug, Brass plug, Bolt, G.I. Pipe	() Mark is. // 5/0 m. above G.L.		Diameter of Cairnm. Nar	(approximate if not unpiled)	4. AC.WMMJ.Lset in conc/rock has been placed/found, bearing. 3/15	has been placed/found, bearing. ২.১৯ াশ from M aat/Plu g/Pillar	A	Aset in conc/rock has been placed/found, bearing		STANDPOINT:	leight Difference Mark	RURAL GS	CONC PHLAR	above standpt. G. I. PIPE	HURRICANE (D)	ISOLATION 651		above standpt.	Checked: 'c.
GEOD		Cleared by lanes bearing. 360	2. Mast & Vanes have been painted white & black respectively, ~	3. The station/pillar was unpiled/not unpiled/constr	ark.S.B.P.ILAR.PAREshould be ex	Height of mark <i>l</i> 3.2,2/m. below rock/concrete;	Height of Top Vanes to Top Mark/Pillar plate	Height of Cairn Diam	Length of Mast (approxin	Sset in conc/r ock has be	AG.ZR.R.Eset in conc/ rook has bee	set in conc/rock has be	set in conc/rock has be	8. Action required:	P1264R	Direction Horiz. Height D	de / 00 00 0	134 02 50 3. 27511479 MB		181 57 50,3.707 J. 604 Ja	187 33 40.6.59 11.583 below standpl.	19412 501 Be	ab ec	18-1
CENTRAL MAPPING AUTHORITY	Description:	 Cleared by lanes 	2. Mast & Vanes ha	3. The station/pilla	Description of m	Height of mark	Height of Top V	Height of Cairn	Length of Mast.	4. A C.U. NAI	5. A GI PIPE	6. A.	7. A.	8. Action required:	STANDPOINT:	Mark	RURAL (GS)	6. I PIPE	HURRICANIE HILL (P) 165 16 40	TRIG PLVG	CU NAIL	ISOLATION		Prepared hy:

St 2733–2 D. West, Government Printer	STATION LIGHT HOUSE	09 15 7160
Beacon Diagram Not to State	Current Occupant:	
	ACCESS	
0 7 7	0.00 RO. GLEN INNES NORTH IN GRAY ST. 0.16 TURN LEFT TOWARDS INVERELL 1.35 TURN RIGHT TOWARDS EMMANIE - BONSHAW 2.38 TURN LEFT TOWARDS GONSHAW 18.35 PASS ROAD TO WELLINGROVE ON KEFT	
\(\sigma \)\(\lambda \)\(\lamb	24 . 30 "" "" "" "" "" "" "" "" "" "" "" "" ""	- 'ELEN ROLAN"
Do 140 -44 This section to be completed by officer construction pillar.	27.52 GATE COLLOW TARK AROUND CONTOUR BANKS 28.43 RIGHT FORK FOLLOW FAINT TARCH 28.43 TURN RIGHT AT GATE, CROSS GULLY MAKE OWIN	CONTOUR BANKS CONTOUR BANKS KAKA CONTOUR BANKS CONTOUR CONTOUR CONTOUR
Original station mark found/nastound. Description of mark:	29.54 LICHT HOUSE G.S.	WAY UP SOTHER SIDE OF HILL.
Original beacon found/ oot found . Description of beacon:	DRY ACCESS ONLY (LOH 28.82. Bound of Station	
Height Top of Vanes to Top Mark		
Original Beacon has/ has ne t been destroyed by me.		

LIGHTHOUSE [P] T.S. 7160

Access report as at 03/11/97

Good GPS sky.

All distances in kilometres.

- 0.0 Glen Innes P.O. go north in Gray St.
- 0.16 Turn left towards Inverell.
- 1.35 Turn right towards Emmaville, Bonshaw.
- 2.4 Turn left towards Bonshaw.
- 17.8 Pass road to "Wellingrove 5" on left.
- 23.5 Pass road to "Wellingrove" on left.
- 23.55 Pass grid on left to owner's house.
- 25.2 Wellingrove Creek.
- 26.6 Turn left onto track opposite "Glen Rowan" (no name on letter box). Track goes back the way you came.
- 26.7 Iron gate.
- 26.85 Left fork.
- 27.0 Fence corner on right.
- 27.2 Turn right through iron gate at power line, then turn left and follow faint track across paddock.
- 27.8 Iron gate, **Don't go through** (can see trig from here), follow fence down to w'course.
 - Then (A) <u>If dry</u> cross watercourse and follow fence, turn right and make your own way to top of hill, avoiding rock outcrops.
 - (B) <u>If wet</u> Leave vehicle at watercourse and walk to top of hill (approx 10 mins.)

John J Tierney Registered Surveyor

TransGrid