	STATION: BEEKHAM G.S No.: 804	MAP SHEETS SCALE 1:100 000 SCALE 1:250 000 (8079/1/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/	C. N.A.	330 340 350 360 10 2	Station Diagram North Not to Scale		oje /		£ / c	/ qt	60	4	oèt seo	09z) 12k)30 022			146	31 210 150 190 180 170 160 150	
GEODETIC SURVEY OF N.S.W.	E and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	ò	dimensions now being:	Steel plug, Brass plug, Bolt, G.I. Pipe	Diameter of Vanes (vertical)m.	Name Plate found/not found/placed.		"M from Mast/Plug/Pillar	M from Mast/Plug/Pillar	M from Mast/Plug/Piliar	"M from Mast/Plug/Pillar	ish Clearing - Make	Direction Distance Height Difference		above standpt.	above below standpr.	above standpt.	above standpr.	ebove standpt.	above standpt.	7
GEODETICS	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	16 100 1 + 1187 4 129 00	white & black respectively.	3. The station/putter was unpiled/net compred/constructed on(4,1,1,19,19,18,1, dimensions now being:	Description of mark	m	m. Diameter of Cairnm.	.m. (approximate if not unpiled)	4. A	5. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	6. A	onc/rock has been placed/found, bearing	8. Action required: HAGE CARCIESK OBS Pillar - finish Clearing - Make STANDPOINT:	Horiz. Distance Height Diffuence	alove steedpt	above standpt.	above standpr.	above stander.	above standpr.	above standpit. Belew	allove standpl.	And an extension of the second
CENTRAL MAPPING AUTHORITY		Description: 1. Cleared by lanes bearing 200 4 100 4 4	2. Mast & Vanes have been painted white & black respectively.	3. The station/puller was unpiled/ma	Height of mark	Height of Top Vanes to Top Mark/Pillar	Height of Caimm.	Length of Mast	4. A. astro Ribil set in co	5. Aset in co	6. Aset in co	7. Aset in cc	8. Action required: HACE C	Direction								Min Prepared by:

Actives. See Actives. See Actives. Sections. (A. A. A	Beacon Diagram		STATION DECKHANY 804
Phone: Phone:	1801 TO 30416	-,	
		Owner's Nam	
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13.18 Territy 13.18 Teres 15.78 Bec 15.18 Teres 15.18 T	Original station mark found/not found	1.7	in the contract of the contrac
13.18 1/13c 13.18 1/13c 13.18 1/13c		- fairit 776	are to new ind diend fence.
above G.L. iption of Cairn	Description of mark:	13.18 Mack	very last away from fance and starts up hill
above G.L. below G.L. ight of Cairn		13.78 Beck	yam 6.5. 1
blove G.L.	Original beacon found/not found.		
below G.L.	Description of heacon:		
above G.L. Selow G.L. ight of Cairn	***************************************	Data	
above G.L. below G.L. ight of Cairn	Height Top of Vanes to Top Markm.		Record of Station
ght of Cairn	anode anode		
ight of Cairn	Height of markm. below rock/conc below G.L.		
	Diameter of Vanes		
	Original Beacon has/has not been destroyed by me.	·	
		-	

TS 804 GEATION REC'N HAN	ACCESS Table Americable.	Reio Place we gotte Place we gotte A Astrophysical Following Foll	Record of Station
St. 2733.—2. D., West. Government Printer	Ss as before		Height Top of Vanes to Top Mark

	GEODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN	ANCE REP	оят	STATION: 6	BECKHAM	.:. No.:	No.: 804
Description:		Note: Cross out word or words which do not apply	vords which do	not apply		MAP SHEET SCALE 1:250 000	ON COOTHMUNDERA	RA	
Cleared by lanes bearing			from Trig. Mast	ig. Mast		INSPECTED BY:	R-ELLIS	DATE: 6/8/96	96/2
Mast & Vanes have been painted white & black respectively.	white & black respectively	4. New vanes/mast required	'mast re	guired		AUTHORITY:	7/7	FIELD BOOK: N/A	N/A
The station/piller was unpiled/bot unpiled/constructed on	ot unpiled/constructed on.	19	18 dimensions now being:	пом Беіпд:) oec	360	/ 20/ ór	30,
Description of mark. B.R.R.S	للاجرة. should be explicit, e.g.	, S/Steel Pillar Plate, Ste	el plug, Brass p	plug, Bolt,	G.I. Pipe	Station Diagram	mer	No: to Scale	aje.
Height of markm. above rock/concrete;-	rock/concrete;	Mark is & G.L.	port G.L.				· Cairn is unpiled	T C	40
Height of Top Vanes to Top Mark/Pillar plate	k/Pillar plate		Diameter of Vanes (vertical)m.	tical)	É		360° Clear for	GPS 9	
Height of Cairnm.	m. Diameter of Cairn	E	Name Plate found/not found/placed.	nd/not four	nd/placed.	OLE	ot day cleaning for 360°	3 tor 360	٠٥,
Length of Mastm.	m. (approximate if not unpiled)	t unpiled)				- -	. درو هجم ا		
A#STRO PIUAR set in conclack has been place!found, bearing"M. from Mast/Plug/Pillar	conc/cock has been places	/found, bearing	M. from Mast	t/Plug/Pilla			2 day to repul	9	<u>e6 7</u>
Aset in conc/rock has been placed/found, bearing	onc/rock has been placed	found, bearing	°M from Mast/Plug/Pillar	t/Plug/Pilla		Det /	Constructed on courts	could be	
Aset in c	set in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	found, bearing	M from Mast	t/Plug/Pilla		380 380	nddes adiam	t to tric	<u> </u>
Aset in conc/rock has been placed/found, bearing	conc/rock has been placed/	found, bearing	M from Mast	t/Plug/Pilla		οίς	tug.	,	90
Action required:					••••••••••	560	<u></u>		_1 17
STANDPOINT:		STANDPOINT:				: \0			o I
Mark Direction D	Horiz. Distance Height Difference	Mark	Direction	Horiz. Distance	Height Difference	\ 5e			J*** /
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	above standpt.				above below standpt	οεζ			<u>)</u> 30
	above standpt.				above standpt.	_			
	Bbove standpt below				above below standpt.				
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	above standpt.				above standpt. below	210	200 / 190 180	170 160	150
Frepared by:	Checked:		Νο	Noted on U.T.M. Card	f. Card		2007000		

St 27332 D. West, Government Printer Reacon District	STATION	BECKHAM. 73 804
Not to Scale	Owner's Name: Clane Davie's Current O Address: "AAKLEIGH". Address: (See Access) Phone: (069) 7432,52	Current Occupant:
roottop pide.	Access Report of M.S./1887, was tound substitutions (ACCESS TIME 20 mins) 0.00 Codamon / Ard lethan / Wallarabie Intersection 45 km	STIME 20mins) Intersection
Truc Truc Ora-17e Brulder	1.71 Pass road to Beckham on left 5.28 Pass Schliebs Lame on right 8.45 Pass Waldaroobie Hall on left 8.60 Turn left into McPhails Lane (Tum right if coming fron Temora) 11.3 Turn left through it on gote "OAKLEIGH" 11.5 Owners have on right - follow track to left . 6.0	tif coming for Temora
This section to be completed by officer constructing oiller.	11.7 Turn right toldar track. 11.8 Thru' double iron gates. Then turn left follar fence. 12.26 " " " Lordan fence (can be boggy) ** 12.35 " " " " Lorn right at fence come ~ follar old fence on left. 13.1 ** Iron gate on left ~ follar 4 W track up hild.	om left follow fence. ence (can be boggy) low old fence on left. ew track up hild.
nd.	7	it air wa
Height Top of Vanes to Top Mark	6/8/96 Limited amount of Wearing Required - Good GPS 360°	- Good GPS 360°
l		

Original Beacon has/has not been destroyed by me.	ck/concm. above G.L.	Height Top of Vanes to Top Mark	Original beacon found/not found. Description of beacon:	Original station mark tound/not found. Description of mark:	This section to be completed by officer constructing piller.	TS804	
	October 7009	Date	13.4	13.00	12:15	Owner's Name: Address: Address: Address: Access Reporto Access Co With the OO Travel O	1
	N. Krahir Lands		Pass under powerline - continuections trail. Beckham TS	Turn right and follow contour bank Cross contour bank beforegully and head to gate in EWAn Contour bank trail in any bank	Pouble from gate at dam.	Owners Marie: Clearly, Davies. Address: Oakleigh Address: Dakleigh Address: Oakleigh Address: Commences of intersection Ardlethan - Coolamon Road With the Walleroobje Road, 16 Kilometres south of Ardlethan Dio travel in an existern direction towards Walleroobje 171 Pass road to Beckom on the left of Turn left act owners Hall on the left of the Turn left act owners house Ellow track to the left of shed. 1.3 Turn left act owners waste and than turn left along fence to your gates - continue west direction.	

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	}					1				Circled:	İ		Frepared by:
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7 o. (\ \frac{5}{2}	Height Difference	Horiz. Distance	Direction	Mark	Height Difference	Horiz. Distance	Direction	Mark
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<u>,, , , , , , , , , , , , , , , , , , ,</u>			ر	ليد	260			***************************************		rion required:			rion required
- cs	+		phia.		270	187	:t/Plug/Pil	°M from Mast/Plug/Pillar	"set in conc/rock has been placed/found, bearing	xk has been placed/:	n conc/rc	set i	A
to trig	jacent 1	tes ad	boulc	<u> </u>	28	lar	:t/Plug/Pil	°M from Mast/Plug/Pillar	"set in conc/rock has been placed/found, bearing	xk has been placed/	in conc/rc	set i	A
7	ap 20	uded	constra		0 / ?	lar	t/Plug/Pil	°M from Mast/Plug/Pillar	Ahet in conc/rock has been placed/found, bearingoM	ock has been placed/	in conc/rc	set i	A
	illar con	to out	Roof		90/	lar	t/Plug/Pil	°M from Mast/Plug/Pillar		AASTRO PILLAR set in conc/tack has been placed/found, bearing	in conc/sc	JUAR set	A ASTRO
30 V	e je	lay to	ر م		300				t unpiled)	(approximate if not unpiled)	 Э		Length of Mast
trio wark	anng to	wark	* 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		/ 21	und/placed.	nd/not fo	Name Plate found/not found/placed.	Diameter of Cairnm. N	Diameter of Ca	Э,		Height of Cairnm.
	\$	Cl897	0 060		6	a	tical)	Diameter of Vanes (vertical)		Height of Top Vanes to Top Mark/Pillar platem.	/ark/Pilla	anes to Top N	Height of Top 1
, ,	piled	° 2' 5. 9	نق		7			G.L.	Mark is Q. T		TOC TOC	0.0 B	Height of markQ.Qm. blow rock/concrete;
\	3	No	Station Diagram	.S	326	t, G.I. Pipe	plug, Bol	eel plug, Brass	Description of mark BRASSPLUGshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ould be explicit, e.g.,	PLUG sho	nark BRASS /	Description of r
20 / 30	so 10 /	350 360	3 dio /) jęć		ų,	now bein	10 dimensions now being:	10	The station/patter was unpiled/act unpiled/constructed on	/pot-unpi	er was unpiled	. The station/par
FIELD BOOK: W/A	F	217		AUTHORITY	>	Q	equire	'mast n	. New vanes/mast required	Mast & Vanes have been painted white & black respectively.	ed white	ave been paint	. Wast & Vancs
DATE: 6/8/96		R.ELLIS	Anne	INSPECTED BY:	=		rig. Mast	from Trig. Mast		***************************************		s bearing	Cleared by lanes bearing
	COOTAMUNDRA	COOTA		MAP SHEET SCALE 1:250 000	w z	Ψ	o not app	words which d	Note: Cross out word or words which do not apply				Description:
108 :: an	_	BECKHAM	8EC	STATION:	s	EPOST	VANCE R	and MAINTEN	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ODETIC STATION	GE		
					7			PVEY OF N.S.W.	GEODETIC SURVEY OF N.S.M.			ND INFORMATION CENTRE	ND INFORM

Original Beacon has/has not been destroyed by me.	ncm. above G.L.	Height Top of Vanes to Top Mark	Original beacon found/not found. Description of beacon:	Original station mark found/not found. Description of mark:	section to be completed by officer constructing pillar.	Cenaris of Carra 30 Les of Car	O O O O O O O O O O O O O O O O O O O	Pula Pula	7		8	Oscible wither Co		Not to Scale	CT U-2 C. West, Government Printer
	6/8/96	Date	**	13.7	¥ 12.8 13.1		3 6 5 3 7 7 7 5	. 60 es	5-71 	0.00	P	Phone:	Address	Owner's	
	Limited amount of Clearing Required - Good GPS 360°	Record of Station	NOTE: Can be BOGGY after decent rain state	Turn right at "NRCC "Tower" BECKHAM TS.	Turn right at tence comer ~ tollow old tence on left.	Thru' double it on gates. Then turn left follow fence. "" " follow fence (can be boggy)	Owners house on right - follow track to left . 6.0 Pass shed on right Time right follow track	Pass Wall Turn left Turn left	Take Wallarable road.	0.00 Codamon Ardlethan Wallarable Intersection	ACCESS ACCESS	(069) 743252 Phone:	Address: "OAKLEIGH "! Address: Address:	Owner's Name: Clane Davies	STATION BECKHAM. 73804

Height Top of Vanes to Top Mark	dangerous in wet weather Good GPS point Visited by RTA surveyors in May 1996. Ray Gilmour This section to be completed by officer constructing piller. Original station mark found/not found. Description of mark: Original beacon found/not found.	Beacon Chayren Not to Seals Road access as before	SI 2733-2 D. West, Gowyamen Printer
Date Record of Station	BE-MHAN Plus a rock Astro Plusa Fo Astro Pl	Owner's Name: Address:	TS 804 STATION
Record of Station	MCPHAILS LANE	Address:	BECK HAM

										<u>,</u>	7.		ξυ	4						Ç.) A	د	NS.	1	
Prepared by:								Mark	STANDPOINT:	. Action required:					Length of Mast	Height of Caim	Height of Top \	Height of mark	Description of n			. Cleared by lane	Description:	i	
								Direction		Tesca	set ir	set in	set in	illa / se ir	Э.		lanes to Top M	Э.	nark BOSS In	/bejidun sew a	found paint	s bearing.	, ,		
								Horiz. Distance		300	Sonc/roc	conc/roc	conc/roc	conc/rec	 E		ark/Pillar	aiow rock	Ser. La	5	en minw oe	,	10	GEC	
Charlest	allova stanidpt	helow standpt.	below standpt	above standpt.	obove standpt	bove standpt.	below standpt.	Height Diffgrence		of Cos T	k has been placed/fo	k has been placed/fo	k has been placed/fo	朱 has been placed/fo	(approximate if not unpiled)	Diameter of Cairnm.	Height of Top Vanes to Top Mark/Pillar platem.	concrete;	uld be explicit, e.g., !	ed/constructed on	- man a vanta nave oeen panneo white a plack respectively.	207 4 %	Not Not	DETIC STATION F	
								Nark	STANDPOINT:	Concrete Obs Films , finish Clearing - Make	AM from Mast/Plug/Piller	Ah from Mast/Plug/Pillar	A	AC.s.tt.C	inpiled)			Mark is m. above G.L.	Description of mark. 5015	In a station/planer was unpried/net capacid/constructed on13.710.7199/., dimensions now being:	with of an is	from Trig. Mast	Note: Cross out word or words which do not apply	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	
								Direction		of Clea	.°M from Mast	.°M from Masi	.°M from Masi	.°M from Masi		Name Plate found/not found/placed	Diameter of Vanes (vertical)m.	above G.L.	teel plug, Brass	, dimensions	7	from Tr	wards which de	and MAINTEN	
111111111111111111111111111111111111111								Horiz. Distance			/Plug/Pill	t/Plug/Pill	/Plug/Pill	t/Plug/Pill		nd/not for	ticel)		plug, Bolt	now being		ig. Mast	not appl	ANCE RE	
1	sbow standpt.	ebova standos.	above standpt	above standpu.	above below standpt.	above below standpt.	above below standpt	Height Difference		1 Marko	-	2	27	2		and/placed.	.		G.I. Pipe	ä			*	PORT	
1	210	22;		\	230	7	240	\ <u>2</u> 6	<u>•/</u>	260	270	291	0 / 2	90 /	300) 31	6 /		320 .ss	off.	AUTHORITY:	INSFECTED BY:	MAP SHEETS SCALE 1:250 000	STATION:	
	200																		Station Diagram	ope	14: 6	DBY:	~		
	8																		7	OSE	MA	P/27	BOTANUNDEN	BECKHAM	
ŀ	8										+								North	386		. `	NORA	65.	
1	170 160																		₹	10 / 20'	FIELD BOOK:	DATE:	SCALE 1:100 000	Ľ	
Ì	150																		Not to Scale	/ ap	OOK:	14/51	100 00	No.: 802	

Addient Seek CLACIC DAVIES Addient See Access to Avies o Avies Access to Avies to Avies to Avies to Avies Access to Avies to Avies to Avies to Avies to Avies Access to Avies t	Height 100 of Venes to Top Mark	Description of bacon:	Description of mark:	Original station mark found/not found.	This section to be considered to affine											Beacon Diagram	el 2733-2 C. West. Government Fringer
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	shove G.L. ight of Caim		***************************************	constructing puter.												Not to Scale	
	╅╾╁╼┼╼╂	Date	Beckning GS. 1044	think track to	Turn right sking out	Tuin light through	Through me	access owner on	Turn left onto inch	Bes Nalledosble h	ass load to	Access warts at	92	Pitolici	COLUMN TO THE PARTY OF THE PART		