	<u> </u>			E	<u> </u>		ю		60 <sub>1</sub>	/ 6	7 5	/ q <del>/</del>	a So	90	100	$\mathcal{L}$	10 /	720	Z	130	/		46	7	
12- 6275	No. 1475	DS	DATE: 31.3.80	FIELD BOOK: 1853	0 / 20/ 30/	Not to Scale					C)	incone.	X.	, most		35/				Palm	30000	i -		091 061 051	
	CHOWAN	TWEED HEA	INSPECTED BY: D. A. Kinlyside	Y: CMA	gt   350   360   10	Station Diagram North	Murw	Hum	b <u>2h</u> -		J 3	Co Nast incone	2:30	4.1 And in tone	X (X)	i			3.00m	2 14	105) & COS	\$ 0,00 p	`	7 200 / 190   180   1	o_ NAME Checked
	STATION:	MAP SHEET SCALE 1:250 000	INSPECTE	AUTHORITY:	ģes 33	Station	£ .	/ a	ıξ	000	: /0	eź /	) 08z	0/2	Seo /	10		540		230	_		izę	210	~ With
	CE REPORT	t apply	Aast	. I	- being:		/		Name Plate found/not found/placed.				81		1	_,_	Horiz. Height Difference		standpt		above standpt.			above standpt.	Noted on U.T.M. Card
Y OF N.S.W.	MAINTENAN	ds which do no	from Trig. Mast		, dimensions now being:	plug, Brass plug	above G.L.	Diameter of Vanes (vertical) 0.920	ne Plate fournd/r		from Mast/Pl	from Mast/Ph	from Mast/Pli	from Mast/Pli	1 /2 0045		Direction Di	708°H							Motor
GEODETIC SURVEY OF N.S.W	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply			19	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is blow			unpiled)	4. A Copper No. 1	has been placed/found, bearing225°M from Mast/Plug/Piller	6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	8. Action required:	STANDPOINT:	Mark	MT Nordir TV busk							1/7
	DETIC STATION F	Note	s 311 cound.	black respectively.	d/constructed on			Height of Top-Vanes to Top Mark/Pillar platem.	Diameter of Cairnm.	(approximate if not unpiled)	κ has been <del>placed</del> /fα	< has been placed/for	s has been placed/fo	c has been placed/fe	red venes		Height Difference	above standpt.			above standpt.	above below standpt.	above standpt.	above standpt.	Observad:
>-	GEOI		SUCKE	d white &	not unpile	eshou	bove rock/e	ark/Pillar	E		conc/ <del>rocl</del>	опс/ <del>гос</del>	conc/roc	conc/roc	st rago	1 Vane	Horiz. Distance	-	thru trees	5	r.		<b>,</b> -		a
G AUTHORIT			earing	e been painte	was <del>unpiled</del> /	k Cartt. Cas	d	nes to Top M	7.0	6.2	set ir	set ir	set ir	set ir	New ma	Coim, Most & Vanes	Direction	profile 196m	155°M	287°M	11800		359°M	206" 11	
CENTRAL MAPPING AUTHORITY		Description:	1. Cleared by lanes bearingSuckers	2. Mast & Vanes have been painted white & b	3. The station/pi <del>llar</del> was <del>unpiled</del> /not unpiled/o <del>onstructed on.</del>	Description of mark. Cell. Commenshould	Height of markm. m. below rock/concrete;	Height of Top-Var	Height of Cairnm.	Length of Mast 2.9 m.m.	4. A. Copper No.	5. A	6. A.	7. A	8. Action required:	STANDPOINT: Ca,	Mark	JERUSBLEM hil	PALMWOOD (EDM)	WARNING. (Vert)	CHINCOGAN (Veit)	OTHERS	MURWILLUMBAH RES.	MATHESON hill	Prenared hv:

Beacon Dayram  Owner  Address  Phone:	
	Owner's Name:
	mbak Sult Division
Phone:	
	Phone:
	ACCESS
Access	Access Report of 21,3,19,1, was found <del>suitable</del> /unsuitable.
	Feature
000	Mullumbimby P.O. heading north towards Tweed Heads,
0.3	Toin LEFT towards Tweed Heads
990	Cross Brunswick River
	Turn LEFT Sign "Main Arm 10"
6.5	+ interection - straight shead.
9.5	Take LEFT fork towards Main Arm.
	Turn Richt towards Main Arm.
15.3	Pass Mack on RHS - end of bitomen.
#·SI	
15.5	-
15.7	
J. G.	
9 9	10/10 Kicht ion gate
I his section to be completed by officer constructing pillar.	Turn Sharp RicHT
Original station mark found/not found.	old log dump on RHS Vor nock to AND track in parther direction
Description of mark:	For 10-15 mi
Original beacon found/not found.	until blazed trees. From house up streep slope for up 2 minutes to trig.
Description of beacon:	
Date	Record of Station
· · ·	
Height of markm above rock/concm below G.L.	
Diameter of Vanesm.	MESTY COMMISSION 40 ET 877EL "MINITURALISME
Original Beacon has/has not been destroyed by me.	

STATION: Chrowan (Roof. Tob Plax) No. 6675	NAP SHEET SCALE 1:250 000	Station Disgram North No	2.0
CENTRAL MAPPING AUTHORITY  GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT		Steel plug, Brass plug, E.  steer of Vanes (vertical)  Name Plate tunnifines  2.3. Mart  2.3. Ma	STANDPOINT: Kool 10 fillage  STANDPOINT: A S. C. Krass 1 Lague.  Mark  Direction  Distance  Dist

Note to Cont.	STATION LUGWAN LOOK 10 D TITAK DOLD
Deacon Liverion	Millin State Forest
,	
	Phone:
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	v
7 177	2 (10 g) 6 (10 g)
	Access report or.x
	0.0 Mullimbinds Post Whice heading north toward inces heros
	0.30 TURN LEAR TOWNER TWEED HEADS
>	o bo CROSS Brunswick River.
	0.90 , Tuen LEPE Sien, Main Aim 10.
	6.50 I Entersection Shadent Ahead.
	1. SO TAKE LEFT FACK IDWAY MAN.
	11: 10 IUM RIGHT TOWNED MAIN NIM.
	15.30 TASK OFFILE DOR K.H.S END. OF DIEUMEN.
	15-50 (ASS 1800), ON R 11-0.
Service Agency A	15.70 TAKE LOTA FORX
- 1	16.40 Pass Pack on R. U.S.
	16:50 huan Right Iran Gate.
O. Hoody. O	18.40 TAKE BIGHT PORK
	19 SO TWA LEAR
This section to be completed by officer constructing pillar,	20.20 lue shaff right.
Original station mark found/ <del>and-fram</del> d.	20 10 010 100 10mp ON (K. II S.
(	22: to year Right up 4 Wa Track in Northern Direction.
Description of mark: H S. U. Sreas (Long)	43. UP LEAVE VEHICLE AND WOLK BLONG WELL CHOPINGS TRACK FOR 13-15 MINING
	until Blayest frees. From there up street state
Original beacon found/nethornd.	the short of which of the
Description of Learns (ale Carda 1)	TOTAL
	Date Record of Station
Height Top of Vanes to Top Mark3::089m.	
-	***************************************
below die	
Diameter of Vanes	<b>๚</b> ฦฅฅ๚๚๚๚ฅฅ๚๛ฅ๛๛๚๚๚๚๚๛๚๚๚๚๚๚๚๚๚๚๚๚๛๛๛๛๛๛๛๛
•	
Original Beacon has/han set been destroyed by me.	

CENTRAL MAPF	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W.	IEY OF N.S.W.		) <del>(</del>					
		GEODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN.	ANCE REPO	RT	STATION:	CHOWAN	6.5.	No.:	6675
Description:		No	Note: Cross out word or words which do not apply	ords which do	notapply		MAP SHEET SCALE 1:250 000		TWEED A	HEADS	
1. Cleared by Jane	s bearing	Cleared by lanes bearingfrom Trig. Mast	***************************************	from Tr	ig. Mast	10.00	INSPECTED BY:	220M.O :	223	DATE: 9.0.	9.02.83
2. Mast & Vanes h	nave been painted	Mast & Vanes have been painted white & black respectively.	•		/	\	AUTHORITY:	CMA		FIELD BOOK:	C.261
3. The station/pill	ar was unpiled/no	The station/pillar was unpiled/not unpiled/constructed on19 dimensions now being:	19.	., dimensions	now being:		330 3	340 350	360 10	1 20/	30,
Description of r	nark	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug Brass plyg, Bolt, G.I. Pipe	, S/Steel Pillar Plate, Ste	el plug Brass	plug, Bolt, G.	I. Pipe	Station Diagram		North	Not to Scale	4
Height of mark	Height of markm. m. below rock/concrete;	" rock/concrete;	Mark ism. above G.L.	fow G.L.							Q
Height of Top 1	Height of Top Vanes to Top Mark/Pillar	k/Pillar platem.		Diagreter of Vanes (vertical)m.	ical)	Ĕ	0,				
Height of Cairn	Height of Cairn	m. Diameter of Cairn	J.i.	Name Plate found/not found/placed.	nd/not found	/placed.	ιέ /				50
Length of Mast	Length of Mastm.	m. (approximate if not unpiled)	t unpiled)				000				\_ e(
4. A	o ui tes	Aset in conc/rock has been placed/found, bearing9M from Mast/Plug/Pillar	Yound, bearing	'M from Mast	t/Plug/Pillar		/ D				7
5. A.	set in c	set in conc/rock has been placed/found, bearing"M from Mast/Piug/Pillar	found, bearing	'M from Masi	t/Plug/Pillar	, <u>, , , , , , , , , , , , , , , , , , </u>	6Ź /				) q <del>ç</del>
6. A	set in c	onc/rock has been placed/	found, bearing	M from Mast	t/Plug/Pillar		280				80
7. A	set in c	Aset in conc/rook has been placed/found, bearing	found, bearing	M from Masi	t/Plug/Pillar	!	0/2		+		90
8. Action required	Action required:				***************************************		092				100
STANDPOINT			STANDPOINT:			,	: \ 09				0 /
Mark	Direction 5	Horiz. Height Difference	Mark	Direction	Horiz. He	Height Difference	se \				310 /
	/ JJO	ahove standpt below	and the second			above below standpt.	540				120
	-	sbove standpt,				above below standpt.					7
		above standpt.		2000		above below standpt	530				130
		above standpt.				above below standpt,					/
		above below standpt.				above standpt,					
		above standpt.				above standpt.	ોટર્				46
		sbove standpt.			5	above standpt.	/ 210 /	200 / 190	180 170	160	150
Prepared by:	Q Man	Checked:	zick 22	22-2-83 No	Noted on U.T.M. Card	Card		Checked			
n 2733-1	0					Out	50,650,000,000,000				

re completed by officer constructing pillar.  mark found/not found.  found/not found.  anes to Top Mark		STATION CANOMAN CS DOLO
Address: School of the control of th	Beacon Diagram Not to Scale	
Address:  Seb dist.  Phone:		
Subsidiar, Route		
## Access R		<b>.</b>
Phone:		
Poo Pullum 0.3 Tun L 0.4 Tun L 0.5 Tun L 0.5 Tun L 0.5 Tun 1,1 Tun 1,2 Tak 1,2 Tak 1,2 Tak 1,2 Tak 1,3 Tak 1,3 Tak 1,4 Tak 1,5	2	4/2/1483
900 Tutium 03 Twn L 03 Twn L 03 Twn L 04 Twn L 05 Toks 05 Twn L 05		ACCESS
90   10   10   10   10   10   10   10		
903		Access neport of a.r.// 1924was Toung suitable/unsuitable.
90.4 Turn L 6.5 Trini 6.5 Trini 7.5 Take 7.6 Take 7.6 Take 7.6 Take 7.6 Take 7.6 Take 7.7 Take 7.7 Take 7.8 Tak		Mulliumbimby P.D heading north towards Tweed
9.5 Toka 1.1.1 Two 2.5 Toka 1.1.1 Two 2.5 Toka 1.1.1 Two 2.5 Toka 1.1.1 Two 2.5 Toka 1.2.1 Pass 1.5.2 Pass 1.5.4 Pass 1.5		
90illar, 6-5 7 min 1 6-5 7 min 1 6-5 7 min 1 7-5 7-54a 7-5-7 min 1 7-7 7-64a 7-7 7-7 7-7 7-7 7-7 7-7 7-7 7-7 7-7 7-7		16
9.5 7249 11.1 71mn 11.2 7249 11.1 71mn 11.2 7249 12.3 7244 12.8 72mn 12.3 724mn 12.3 724		Turn LEFT SIGN
9.5 754a 11.1 71m 15.3 8ass 15.4 7ala 15.5 8ass 15.4 7ala 15.5 8ass 16.4 7ass 16.4 7ass 16.4 7ass 16.4 7ass 16.4 7ass 16.4 7ass 16.5 7ala 17.8 7m 17.8		T intersection -
9 pillar. 15.3 Fass 15.4 Fass 15.5 Fass 15.5 Fass 15.5 Fass 15.6 Fass 19.7 Fun 19.7 Fun 19.7 Fun 19.7 Fun 19.7 Fun 19.7 Fun 19.8 Fass 12.3 Fass 12.3 Fass 12.4 Fass 12.5 Fass 12.5 Fass 12.5 Fass 12.5 Fass 12.5 Fass 12.6 Fass 12.7 Fass 13.8 Fass 13.8 Fass 13.8 Fass 13.8 Fass 13.8 Fass 14.8 Fass 15.8 Fass 15.8 Fass 15.8 Fass 15.8 Fass 16.8 Fass 16		, , , , , , , , , , , , , , , , , , , ,
9 cillar.   15.7   14.0   15.4		TOKA TELL TOKK TAMBIDI TIMIN
90iller. 15:3 Passe 15:4 7ala 15:4 7ala 15:5 Pass 15:4 7ala 15:5 Pass 16:4 P		INCO KIEHI
goillar. 15.4 7248 15.5 7248 15.7 7348 16.4 7248 16.9 7277 17.8 7277 17.8 7277 17.8 7277 17.8 7277 17.8 7277 17.8 7274 17.8 7277 17.8 7274 17.8 72		Pass track
9 pillar, 15.5 Pacs 15.7 Pacs 16.4 Pacs 16.8 Torn 18.2 Pacs 19.7 Torn 18.2 Pacs 19.4 Pacs 19.5 Torn 19.5 Pacs 19.6 Pacs 19.7 P		Toke RIGHT
9 oillar.   15.7 75 ka 16.4 Pass 17.8 Turn 18.9 Turn 18.0 Turn		Poss track
		Take left
90iller. 16-8 7cm 17-8 7cm 18-9 7cm 18-		Pass
9 pillar. 17.8 Turn 18.2 Pass 18.9 Turn 22.3 Taka 22.3 Taka 22.3 Taka 22.3 Taka 22.3 Taka 22.3 Taka 22.0 Pass 24.0 Pass 26.7 Turn 18.0 Pass 26.7 Turn 19.0 Pass 26.0 T		
9 piller.		Turn
9 oillar, 18.9 7 74n 19.7 74n		2000
19.7 Turn 22.3 Taka 22.8 Taka 22.8 Taka 24.2 Pass 24.0 Pass 24.0 Pass 26.7 Turn Date below G.L. below G.L.	This section to be completed by officer constructing oillar.	,
22.3 724a 22.8 704s 22.8 704s 23.3 704s 24.2 704s 26.7 7077 300ve below GL		Tues
22.8 Poss 23.5 Tota 23.5 Tota 24.2 Poss 24.0 Poss 26.7 Toro Bose below G.L. ght of Cairn	Original station mark found/not found.	Taka left fork
23.5 754. 24.2 Pass 24.0 Pass 24.0 Pass 24.7 EVIN  m above G.L. below G.L.		Poss track on L.H.S.
26.2 Pacs 26.0 Pass 26.0 P		TOLE LEFT fork
26.0 Poss 26.7 TUPD  26.7 TUPD  300ve G.L. ght of Cairn		Pass los dume on 845
26./ 76/20 Date m. above G.L. ght of Cairn	Original beacon found/not found,	
above G.L. ght of Cairn		TOURD RIGHT ONTO 4 WD Frack \$
above G.L. sht of Cairnm.	Description of beacon:	
above G.L. below G.L. ght of Cairn	Height Top of Vanes to Top Mark	
ght of Cairnm.	Height of mark	—∔—
•		
origina become liastica and case year of the	Original Reason bac/has not bean destround by mo	оновининовинавинининания поментания выполняния выполняния выполняния выполняния выполняния выполняния выполняния