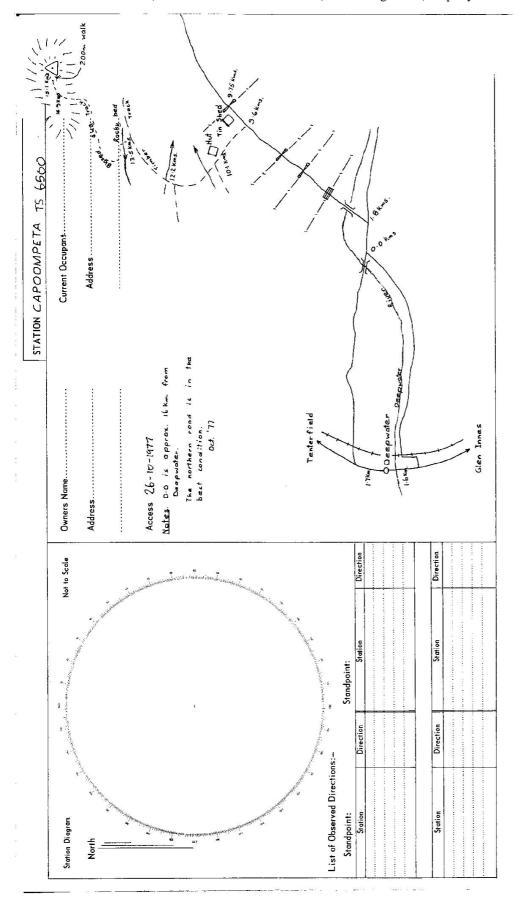
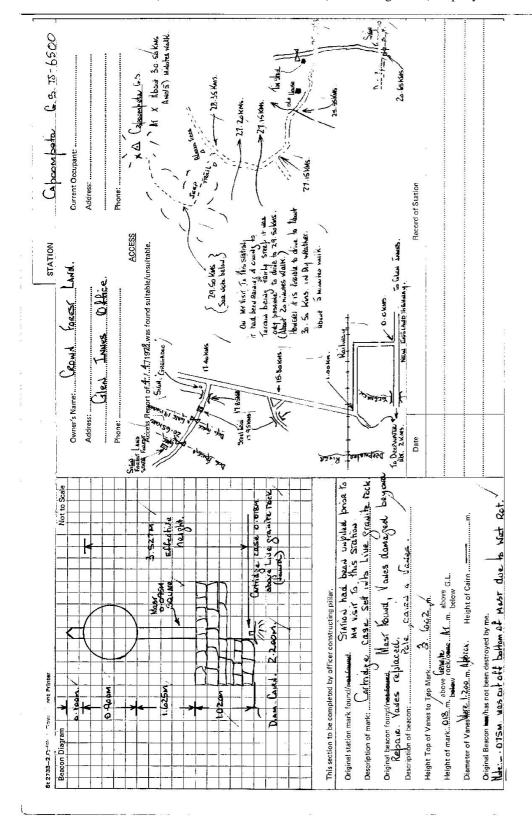
Department of Lands			
	RECONNAISSANCE and MAINTENANCE REPORT	STATION CAPOOMPE TA	1 G.S. 75,6500
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co:	
	· +	Map Sheet:	;; <u>X</u>
<ol> <li>Completely cleared to permit 350° vision to surrounding Trigs.</li> </ol>	urrounding ings.	Inspected by: D. Freulin Ksein	Date: 24/14/77
2. Cleared by lanes bearing	from Trig. Mast	Authority	Field Book:
3. Trig. Mast & Vanes have been painted white & black respectively.	& black respectively.	Beacon Diagram	Not to Scale
4. The Trig. was unpiled/ <del>not unpiled</del> , dimensic	dimensions now being:		
Description of mark. LacthidgeCasein.	Description of mark. LactaidgeCaseincancfd., should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe		
Height of mark m abov	m above rock/concrete G.L.		
Height of Top Vanes to Top Mark	Diameter of Vanes (vertical)m.		
Height of Cairnm. Diame	Diameter of Cairn		
Length of Mastm. (approxi	(approximate if not unpiled)		
5. Aset in conc/rock has been place	been placedm. bearing		
6. Aset in conc/soil has been placed	edm, bearing		
7. Aset in conc/soil has been pla	been placedm, bearing		
8. Aset in conc/rock has been pla	been placed bearingbearing		
9. Connectionto	m. bearing%М		
10. Connection	π. bearing	•	
11. Connectionto;	m. bearing	Date Record of Station	ion
12. Connectionto	m. bearing9M	26/10/77 Unpiled and left down, needs	needs new beacon
13. Diff. Htis	n chove helow	D. Fredrikson,  R. Jaken was rewisited since. See also more reant	nce. Lee also more le
14. Diff. Htism.	below	RX 17 Reports	
15. Diff. Hfism. above	n above	,	
16. Diff. Ht. is above	n, cabove		



Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION CAPOOMPETA TS. 6500	PETA TS . 650C
This Trig. Station has been:-	Note: Cross out word or words which do not apply	G; Clive Ph:	Ph: Capoompeta
		_	No: 9339
1. Completely cleared to permit 360° vision to surrounding Trigs	n to surrounding Trigs.	Inspected by: A. Sivertsen	
2. Cleared by lanes bearing. 340	Cleared by lanes bearing. 360 75.3.89 245.3 270 284.9 from Trig. Mast	Authority C.M.A.	Field Book: 16(3
3. Trig-Most & Vanes have been painted white & bleek respectively. None	this & black respectively. None	Beacon Diagram	Not to Scale
4. The Trig. was unpiled/act unpiled, dimensions now being:	ansions now being: "Design: Chapter Mark Young wer tound		
Description of mark. Certifieds. Case	Description of mark. Certridgs. Cess. in cense should be explicit, e.g. Steet plug, Brass plug, Bolt, G.I. Pipe		
Height of mark	m below rock/concrete		
Height of Top Vanes to Top Mark	m. m. Diameter of Vanes (vertical)m.	New mast 8.	mast & vanes required.
Height of Cairn	Diameter of Cairn, m.	Tria. is unpiled	is unpiled at present
Length of Mast (ap	(approximate if not uppiled)		-
5. Aset in conc/rock has bee	Aset in conc/rock has been placedfm. bearing		
6. Aset in conc/soil has been placed-y	placed-/m. bearing		
7. Aset in conc/soil has bee	set in conc/soil has been placedm. bearing		
8. Aset in conc/rock has been placedm. bearing	placedm. bearing		
9. Connectionto	m. bearing9M		
10. Connectionto	m. bearing9M		
11. Connection	m. bearing	Date	Record of Station
12. Connection	m. bearing	-i -	
13. Diff. Ht	ayoka 111.		
14. Diff. Hr.	m doove		
15. Diff. Ht.	m, chove		
\$ X	III; wove	6	

STATION CAPOOMPETA TS-6500	Owners Name	Address	Not suitable	0.0 Deepwater P.O. Head north along Huny towards Tewterfield. 1.5 Turn right over railway.	Torn left	17.5 Iron gate 18.9 Iron gate		23.7 Greek crossing just after old hut on RHS 25.2 Take right fork				
	Not to Scale		property of the second	Market State Control	and the second s	Secretary of the second	234 4			Direction	+	
93	* The second of	A STATE OF THE STA		Ī			S. Handa	A Company of the Comp	Standpoint:	Station		
								- 1:Su		Direction	Direction	
	Station Diagram	North		BCC.	gangarith distrib <sup>ill</sup> ga	And the Control of th	A PARTIE WATER	List of Observed Directions:	Standpoint:	Station	Station	

						′
GE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	SSANCE and MAINTENAN	CE REPORT	STATION: CAPOOR	Abcompater G.S.	No.: 6500
ion:	Note: Cross out	word or words which do no	rt apply	MAP SHEET SCALE 1:250 000	CRAPTON.	
by lanes bearing3.17	1. Cleared by lanes bearing	276 - 290M from Trig. I	Mast /	INSPECTED BY:	D. S. KAIN. DAT	DATE: 4"A Pol 1978.
2. Mast & Vanes have been painted white & black respectively. ~	e & black respectively,	*		AUTHORITY:	N A FIEL	FIELD BOOK! OI652
tion/pitter was unpiled/rectemp	The station/pither was unpiled/rect mpiles/contracted on	19.7.9, dimensions nav	w being:	330 340 350	360 10	zó / 30,
tion of mark. (Artitudge, Case)	ould be explicit, e.g., S/Steel Pilla و المالية	ır Plate, Steel plug, Brass plu		Station Diagram	North	Not to Scale
of markQ.V.Bm. above roc	Height of markΩλ.Χ rock/camereds; Mark is	Mym. steem G.L.				9
of Top Vanes to Top Mark/P进	Height of Top Vanes to Top Mark/P <del>illar place</del> 35.21.m.	Diameter of Vanes (vertical)Q.:\9.0m.		/ 0		
of Cairn 1: 020 m.	Height of Cairn	A. / Name Plate founds		ile /		50
of Mast 3 645 7 mg	(apparamental front unpiled)	,		908		60
Landarke San San Manager in constru	4. ASMset in construct has been placed found, bearing from Mest/Plug/Patter	ng50 M from Mest/PI		-	*	
G. I. RPS. set in conc/m	A	ng287,,°M from Manat/PI		Charlet (b) 19, 805M + 279 M. (Charle Rock	\$ 219'E. O	CRAMITE RICK OF
n/onoo in set in conc/n	6. Aset in conc/rack has been placed/found, bearing8M from Mast/Plug/Pillar			08Z	4000	10 BO
set in conc/r	7. Aset in conc/rock has been placed/found, bearing8M from Mast/Plug/Pillar	ng"M from Mast/PI		Z W + 285		90
required:	8. Action required:	***************************************	_1 1.	seo	Cartndy about	Shour Clase Dought - 3
STANDPOINT	STANDPOINT:	OINT:		O	to Wish	(Pamel) .
Direction Horiz.	Height Difference Mark	Direction	Horiz. Distance Height Difference	v v		10 /
	above standpt.		above helow standpt,	S40		120
	above standpt.		above standpt.			<u>Z</u>
	phove standpt.			, x30		130
	above standpt.		above standpt.			/
	above standpt.		ahove standpt.			,
	above standpt.		above standpt.	<b>3</b> 50		40
	above standpt,		sbove standpt.	061 / 200 / 190	021 081	160 150
			L			



;		GEODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	MAINTENANCE	REPORT	STATION: CAPOOMPETA	G.S.	0487:0N
Description:		No	Note: Cross out word or words which do not apply	rds which do not ay	Vido	MAP SHEET 1:250000 SCALE 1:250 000	1:25000 RAFTON S	SH S6-6
1 Gleared by lanes bearing	. bearing		from Trig Mast	from Trig. Mas	-1	INSPECTED BY: K.T. Hom PSON	Hempson	DATE: 11/5/179
2. Meet & Vance h.	eve been painted w	2. Meet & Vance have been painted white & black respectively				AUTHORITY: C.M.A.	n, A.	FIELD BOOK:   752/7
3. The station/pilk	He was unpiled/not L	unpiled/a <del>onstructed</del> on	3. The station/pillar-was unpiled/not unpiled/genetructed on [1]	dimonsions now b	oing:	330 340	350 360 10	20 / 30
Description of m	ıark	should be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	l plug, Brass plug, B	3olt, G.I. Pipe	Station Diagram	North	Not to Scale
Height of mark.	Height of markm. m. below rock/concrete;	rock/concrete;	Mark is	w G.L,				
Height of Top V	'anes to Top Mark/F	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	,m			
Height of Caim.	Height of Cairn		Diameter of Cairnm. m.	Name Plate found/not found/placed.	found/placed.			:
Length of Mast	u	Length of Mastm. (approximate if not unpiled)	; unpiled)		-,4-	000	The state of the s	Nonzen.
4. A. S.S.M.	set in 6 <del>00</del>	<del>1c/</del> rock has been p <del>haee</del> d/	4. ASSset in sene/rock has been phased/found, bearingS.O* M from Mast/Plug/Pillar	1 from Mast/Plug/	Pillar		7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	مر <del>بة</del> ه
5. A	set in con	or/rock has been placed/	5. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pilfar	1 from Mast/Plug/	<del></del>		X / - //	୍ଦ୍ର ଧ
6. A	set in con	nc/rock has been placed/	6. A	1 from Mast/Plug/		08Z	Na Social	to   to   to
7. A	set in con	nc/rock has been placed/	7. Aset in conc/rock has been placed/found, bearing8M from Mast/Plug/Pillar	1 from Mast/Plug/	Pillar	042	少木十	and age there
8. Action required	About 1/2 deg	to clear existing	8. Action required: About 1/2 day to clear existing lances. Could be pillared.	p'llaved,		say so	A House	
STANDPOINT:	To the second se		STANDPOINT:			\\ \( \)	to to	350
Mark	Direction Dista	Horiz. Distance Height Difference	Mark	Direction Distance	z. nce Height Difference	Se		šI
		above standpt.			above below standpt.	540		
		above standpt,			above below standpt.	1		
		above standpt.			ahove below standpt.	, , , ,		
		above standpt.			above below			
		above standpt.			above below			
		above standpt.			above standpt.	)čZ		
		above standpt.	( )		above standpt.	/ 210 / 260 /	051   081   061	160 150
Description has 1	7	Chapterd, 12	1 / Jahra 2019132	Motal	Mortadion II T M Card		Chacked	

Original beacon found/not found.  Description of beacon:  Description of beacon of Station  Height Top of Varies to Top Mark
Date
above G.L.

do			σ,		1	ıq	/ 1	EO.	/ e	7 9	<del>р</del> р \	80	90	100	$\mathcal{I}$	,10 /	720	/	130		,	146		
No: 630		DATE: 8/1/80	FIELD BOOK: 1799	/ 5¢ / 3d/	Not to Scale	Ser	50m 5.12m	ARS TO MAVE	L DOZEN	OF POWER		HILL 360"	verscoub	James S	No.	1.5							160 150	
CAPCOMPETA	GRAFTON	INSPECTED BY: M.L. MORKISON	C.M.A.	350 360 10	North	TRIG ED IN GOOD ORDER	55M IN ROCK ED. 50m 5.12m.	FD, BUT IS LOOSE, IT APPEARS TO HAVE	BEEN KNOCKED BY A BULLDOZER	TRIS TO COURT OF BASE OF POUR	5+20m.	At & 6 / Day To ever A 1116 360"	SLICHTLY LONGER IF LONERSCRUB	A STATION Lune / Care ) PE Down	2/6.	CONCRETE PLAR POSTIBLE.							041   081   061 /	Checked
STATION:	MAP SHEET SCALE 1:250 000	INSPECTED BY:	AUTHORITY:	330 340	Station Diagram			F. 807	20 CO CO		8 272 m 16+20m	A 65 / L	NAS TO	N SYAN	TO THE TRIG.		240		0EZ	_		) Z Z	2,10 / 200	
ORT				.J						,	<i>, ,</i>		<b></b>	<u> </u>		Height Difference	above below standpt.			above below standpt.	above standpt.	above standpt.	above standpt.	f. Card
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ds which do not apply	from Trig. Mast		19, dimensions now being:	be explicit, e.g., S/Steel Miar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	, G.L.	Diameter of Vanes (vertical)m.	Name Plate found/not found/placed.		AA. from Mast/Plug/Pillar	/das been placed/found, bearing"М from Mast/Plug/Pillar	has been placed/found, bearing"M from Mast/Plug/Pillar	has been placed/found, bearing"M from Mast/Plug/Pillar			Direction Distance	AU 1000 AU 100							Noted on U.T.M. Card
CONNAISSANCE and	Note: Cross out word or words which do not apply	Cleared by lanes bearingfrom Trig. Mast	<	1	Steel Pillar Plate, Steel	Mark is m. above G.L.	/ Diameter of		piled)	nd, bearingిM	nd, bearing	nd, bearing"M	nd, bearing		STANDPOINT:	Mark	ACTOR MILANO	100-00-00 VI 101						
DETIC STATION RE	Note:		& black respectively.	The station/pillar was unpiled/not unpiled/constructed on			Height of Top Vanes to Top Mark/Pillar plate	Diameter of Cairnm.	(approximate if not unpiled)	ck has been placed/fou	ck kas been placed/fou	ck has been placed/fou	ck has been placed/fou			Height Difference	above below standpt	above standpt.	above standpt.	above standpt.	above below standpt.	above standpt. below	sbove standpt.	Checked:
GE(			n painted white {	npiled/not unpil	ous	above rock	Top Mark/Pillar	m.		set in conc/ro	set in conc/ro	set in conc/rø	set in conc/ro	, , , , , , , , , , , , , , , , , , ,		Direction Distance								30 1 80
	Description:	ared by lanes bearing	Mast & Vanes have been painted white & black respectively.	e station/pillar was ui	Description of markshould	Height of markm. m. tellow rock/concrete;	ight of Top Vanes to	Height of Cairnm.	Length of Mastm.		Aset in conc/rock	Aset in conc/røck	Aset in conc/rock	Action required:	STANDPOINT:	Mark Direc				,				Prepared by:

Beacon Disgram Not to Scala	
	Owner's Name: Thesprey Quantission,
	Phone:
	ACCESS
	ess Repol
	KM LINECTION
	0.00 AT INTERSECTION IN DESPUATER ATCOMMERCIAL HORSEL.
	•
	14.30 TOWN LEFT JUSTAFIER RRINGE SIGN GLEN GOWRIE NY AN THAIL LEFT SIGN "CORCANON"
	-
	19.05 /RON GATE
	23.40 TURN LEXT JUST BEFORE SHED+GRID+FOLLOW MAIN TRACK
	28.30 THROUGH WARE GATE FOLLOW TRACK AROUNDS TO THE LEPT
	20 30 MOR ALONG FENCELINE ON YOUR LEFT
, and the same of	
This section to be completed by officer constructing pillar.	
Original station mark found/not found.	
Description of mark:	
Original beacon found/not found.	
Description of teacon;	Press.
Height Top of Vanes to Top Mark	
above above rock/concm. below G.L.	etti unusaani taataan kataan kataa kat
Diameter of Vanesm. Height of Cairnm.	
Original Beacon has/has not been destroyed by me.	

	GEO	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	CE REPORT	STATION:	CHPOONPETA	No.:	1390
Ď	Description:	Note: Cross out word or words which do not apply	t apply	MAP SHEET SCALE 1:250 000	ORAFTON	N	
Ξ	1. Cleared by lanes bearing	from Trig. Mast	Aast	INSPECTED BY:	L. Hitchins	DATE: 5.80	80.
ĭ.	2. Mast & Vanes have been painted white & black respectively,	& black respectively.		AUTHORITY:	1 MV	FIELD BOOK: 1681	189
₽.	e station/ <del>pillor was</del> unpiled/n <del>ot unpile</del>	3. The station/piller-wes unpiled/not unpiled/searstructed on55	/ being:	330 3	360	10 / 20 / 90,	
Ď	scription of mark	uld be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	3, Bolt, G.I. Pipe	Station Diagram	am North	Not to Scale	`2
He	Height of markmm. below rock/concrete;	/concrete; Mark ism. above G.L.		-			IQ
Ŧ	Height of Top Vanes to Top Mark/Pillar plate	plate	n.	7 0,			\ '
He	Height of Cairnm.	Diameter of Cairnm. Name Plate found/not found/placed.	not found/placed.	ıέ <i>,</i>		S.S.M	š0 <u>.</u>
Fe	Length of Mast (approximate if not unpiled)	(approximate if not unpiled)		00		Conc M.	/ 6
4 4	4. A	ek has been <del>placed f</del> ound, bearing	lg/ <del>Pillor</del> lg/Pill <del>or</del>	ε / D6Z /		Q \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	90 yp
Ą	set in conc/roc	6. A	ng/Pillar	SSO	8.35	is !	80
¥.	7. Aset in conc/rock !	ck has been placed/found, bearing" M from Mast/Plug/Pillar	ug/Pillar	230	3	Cathidge Core 1"	вģ
Ac	8. Action required:			Se0	2000 / 120	Come 18.	10k
STAN	STANDPOINT: Controly & Care in conc 16.	STANDPOINT: S.S.M IN	conc tel.	) }	3.303		o / ·
-	Mark Direction Distance	(erence Mark Direction	Horiz. Height Difference	1. C.L			jie /
500	Scort G.S. 0 00 00	below standpt. Scort 6.5. 0 00 00	above below stendpt	240	- 5 - 5		720
NBC.	MANBUND! G.S. 43 08 50 /	above standpt. ManBund! E.S. 43 08 00	above below standpt.	<u> </u>	CO	U	_
Pool	6.1. Ape m cone 76 15 50 3.306 0.0	18 below standpt. Carriele Care	60 56 25 5.120 0.979 standpt	OEZ,	7		130
SSM	in conc. 240 58 05 5.119 0.9	83 Selow standpi. 6.1. Pipe 14 corc. 66 56	10 8.357 0.812 whove standpt.	51.0	699	G	_/
		above standpt.	above standpt.	A. Carrier	W.	S	
		above standpr. (See Over for defects of G.		· Szć			146
		above standpt.	above standpt	7 310 /	200 / 190   190   1	170 160	150
	Prenared by:		Noted on U. T.M. Card		Ohenhad		

50 L. 55 L. D. 1905, Government Principal		STATION		CAPOOMPETA TS 6500
Beacon Disgram Not to Scale	icale			Andrew State Community of the Community
	Owner's Name:	******	Current	Current Occupant:
	T A A L		A 11 4	
	200 000 000 000 000 000 000 000 000 000		Tool S	ACCI 6354 members and account of the contract
	***************************************			***************************************
	Phone:		Phone:	Phone:
		ACCESS		
	Access Benort of 5 / 3 /1980 was found suitable	aldetinguidable		
	At. G.l. Pipe w conc.			
			Least	_
	¥e E	Direction	Distance	Height Difference
	Scorr 6.8	00	Ψ.	
		3		
	MANBUNDI C.S. 43 OF	. so so :	<del></del>	
	5.SM In con. 24	6 54 45	8.353	8.353 0.887 below Stand
	Cornege Lese. 25	00 07 9	S. 30S.	5. 305 0.095 store startet.
This section to be completed by officer constructing piller.				
Original station mark found/not found.				
Description of mark:				
Original beacon found/not found.				
Description of beacon:				
Trong to Vance to Ton Mark	Uate		Record of Station	=
reignt top of vares to top wark				
Height of markm. below rock/concm. below G.L.				<u>Манияння возменя выполняющим выполняющим выполняющим выполняющим выполняющим выполняющим выполняющим выполняющи</u>
Diameter of Vanes				
Original Beacon has/has not been destroyed by me.		***************************************	***************************************	
	_			

CEODETIC STATION RECONNAISMANCE REPORT  Description:  (1) Cleared by large boaring 3x12-to 445-x  (2) Cleared by large boaring 3x12-to 445-x  (2) Cleared by large boaring 3x12-to 445-x  (2) Cleared by large boaring 3x12-to 445-x  (3) Cleared by large boaring 3x12-to 445-x  (4) Cleared by large boaring 3x12-to 445-x  (5) Cleared by large boaring 3x12-to 445-x  (6) Cleared by large boaring 3x12-to 445-x  (6) Cleared by large boaring above boaring and white & large control of the cont		CENTRAL MAPP	CENTRAL MAPPING AUTHORITY	<b>&gt;</b>		GEODETIC SUP	GEODETIC SURVEY OF N.S.W.				-		
bearing 3.17% to 14.6. More consolius on the control of the contro					MOLTA TO OLTHOU		ALL 4 64 4 44	- C	H	STATION: CAPOOMPETA	(d)	ZZ - 5N	(
bearing 317" to 445".  218" to 290".  The major to apply the 8 black respectively.  The major to apply the major to apply the 8 black respectively.  The major to apply the major to apply the 8 black respectively.  The major to apply the major to apply the service of Vancy to apply the ap				9	ODELICSTATION	RECONNAISSANCE	and MAIN IEN	ANCE HE	PORI	STATION: - COLUMN	9	140 6	200
bearing STI 16 2465 1 2 18 the Death of the Relation bearing STI 16 2465 1 19 26 the positive of the Relation Death of the Relation		Description:		9	٠	ote: Cross out word or	words which d	o not appl	ــــــــــــــــــــــــــــــــــــــ	MAP SHEET SCALE 1:250 000 GRAFTON			
we been painted white & black respectively.  Twas unswitces/constructed on	<del></del>	Cleared by lane	es bearing	.0 T	245~	279 to 290m	from F	riga Market	\lar		120	4TE: 22-3	08.
Twas unpitied/not unpited/constructed on 21.3 - 19.80., dimensions now being:  1.310	7	Mast & Vanes h	nave been painte	ed white	& black respectively	`.			I·	0.550	됴	ELD BOOK:	2
1-43.2 m. where the concrete services are set in concrete that is 1.170 m. where to represent the concrete that is 1.170 m. where to represent the concrete that is 1.170 m. where the concrete the concrete that is 1.170 m. where the concrete that	લ	The station/pill.	lar was u <del>npiled/4</del>	'not unpi	<del>led</del> /constructed on.	21-3- 1980	2, dimensions	now bein	<u>.</u> .	340 350	-0-	20/ 3	, ou
1-43.0 m. service concrete: Mark is L7170 m. services (C.L. services to the concrete to the co		Description of n	markS/s Pillar	Platesho		., S/Steel Pillar Plate, St	eel plug, Brass	plug, Bolt	/	Station Diagram		Not to Scale	
Interest of the place of the pl		Height of mark.	1.370 m.	above rock	k/concrete;	Mark is 1.770 m.	above G.L.		/				
1-483. In conc/reek has been pleased/found, bearing. 131. M from Mass/Plug/Pillar set in conc/reek has been pleased/found, bearing. 217. M from Mass/Plug/Pillar set in conc/reek has been pleased/found, bearing. 217. M from Mass/Plug/Pillar set in conc/reek has been placed/found, bearing. 217. M from Mass/Plug/Pillar set in conc/reek has been placed/found, bearing. 217. M from Mass/Plug/Pillar set in conc/reek has been placed/found, bearing. 217. M from Mass/Plug/Pillar set in conc/reek has been placed/found, bearing. 217. M from Mass/Plug/Pillar set in conc/reek has been placed/found, bearing. 217. M from Mass/Plug/Pillar set in conc/reek has been placed/found, bearing. 217. M from Mass/Plug/Pillar set in conc/reek has been placed/found, bearing. 217. M from Mass/Plug/Pillar set in conc/reek has been placed/found, bearing. 217. M from Mass/Plug/Pillar set in conc/reek has been placed/found, bearing. 217. M from Mass/Plug/Pillar set in conc/reek has been placed/found, bearing. 217. M from Mass/Plug/Pillar set in conc/reek has been placed/found, bearing. 217. Plug. 217. M from Mass/Plug/Pillar set in conc/reek has been placed/found, bearing. 217. Plug. 217. M from Mass/Plug/Pillar set in conc/reek has been placed/found, bearing. 217. M from Mass/Plug/Pillar set in conc/reek has been placed/found, bearing. 217. M from Mass/Plug/Pillar set in conc/reek has been placed/found, bearing. 217. M from Mass/Plug/Pillar set in conc/reek has been placed/found, bearing. 217. M from Mass/Plug/Pillar set in conc/reek has been placed/found, bearing. 217. M from Mass/Plug/Pillar set in conc/reek has been placed/found, bearing. 217. M from Mass/Plug/Pillar set in conc/reek has been placed/found, bearing. 217. M from Mass/Plug/Pillar set in conc/reek has been placed/found, bearing. 217. M from Mass/Plug/Pillar set in conc/reek has been placed/found, bearing. 217. M from Mass/Plug/Pillar set in conc/reek has been placed/found, bearing. 217. M from Mass/Plug/Pillar set in conc/reek has been placed/found, bearing. 217. M from Mass/Pl		Height of Top \	Vanes to Top 👫	erk/Pilla	r plate 1-403	2	r of Vanes (ver	Tical)					
1-4.5.3   Part   Concept has been placed/found, bearing  21.1   Part   Part   Concept has been placed/found, bearing  21.1   Part   Part   Concept has been placed/found, bearing  21.1   Part   Part   Concept has been placed/found, bearing  21.1   Part		Height of Gairn.		J.			vame Plate <del>fou</del>	md/not for	ed.	ıé			
Set in conc/eack has been placed/found, bearing		Length of Mast	1.483	Ë	(approximate if no	t unpiled)			7	noi			<
Set in conc/reek has been placed/found, bearing	4,	A Cart, Co	set in	n conc/Fe	eek has been pleeed	/found, bearing <b>!3!</b>	<sup>6</sup> M from Mee	<b>#/Pla</b> g/Pill		£ /6		S.S.	ڏج
Set in conc/vock has been placed/found, bearing	rç,	A G.I. PIPE	set in	PI/SUOS L	ek has been placed,	/found, bearing2.1	<sup>o</sup> M from Mae	III/Baag/Pill		7.1		3	1
Name Plate to be placed. Further clears on the placed found, bearing	6.	A S.S.M	set in	ew/ouoo t	rek has been placed,	/found, bearing <b>66</b>	°M from Mee	III/B <del>w</del> g/PiII			10.00	18 C.S	
Name Plate to be placed. Further cleans to be carried out.  Start Case  Direction Distance Hight Difference Mark Direction Distance Holght Difference above stander.  Start St	7.	Α	set in	onc/ro	ock has been placed,	/found, bearing	°M from Mas	st/Plug/Pill			\ ,	وراز ا	
Direction   Horiz.   Height Difference   Mark   Direction   Distance   Height Difference   STANDPOINT: CONC. PILLAR   Direction   Distance   Height Difference   Solve Sander   Direction   Distance   Dist	ထ	Action required	hame P	late +	o be placed.	further clean +	o be carri	ed out			ALLE S		
Direction   Horizance   Height Difference   Alark   Direction   Distance   Height Difference   San	်	TANDPOINT: C	art, Case	لم		STANDPOINT: C	DAC. PILL	AR		60.	135		á
359 59 60 below standpt Scott TS 359 59 60 below standpt of incont. placed.  43 09 00 slowe standpt G.T P106 46 39 00 3.089 1839 below standpt of the slowe standpt of the standpt of the slowe standpt of the slowest of the slowest standpt of the slowest standpt of the slowest standpt of the slowest standpt of the slowest of the slowest standpt of the slowest of the slow		Mark	į l	Horiz. Distance		Mark	Direction	Horiz. Distance	Height Difference				2/
43 09 06 below stander Manabuldi Tis 43 08 40 area below stander of the standard of the standa	J	2T T70	359 59 60	3	above below standpt		4. 1	•	above below standpt,		5		
12   13   13   15   20   3-306   0-106   10-104   1-13   13   13   14   15   15   15   15   15   15   15	AP	BUND! TS			above standpt.	16	- 1		1	·-	,co7		
13   13   15	3.T.	PIPE	क ।। अ	3.306	0.10¢	G.I PIPE	46 39 Oc	3.089	1	230	<u> </u>		
140 S4 06 5:126         0:948 Legion, standpt.         S.S. M.         256 11 36         136 September.         256 11 36         1-138 Exion, standpt.         256 11 30         150 September.         150 September	SOL		ח צוו		above standpt.		· <b>=</b>	>0	above below standpt,		r <u>.</u> s .		
140 Sq 00 5.126 0.981 below standpr. MORVEN OF 306 11 36 below standpr. 310 200 190 180 180 180 180 180 180 180 180 180 18	70	C. PILLAR			above below standpt.	S.S.M		5.560	below standpt,		169		
OP 306 11 10 above sandor CART. CASK 324 11 SG 1-650 1-138 above stander 210 200 190 190 190 190 190 190 190 190 190 1	ø	٤	140 SA 00	5.120	0.9% below standpt.				above standpt.	ìzz	<u>.</u>		
Checked: Department of the Noted on U.T.M. Card	OR	90	306 17 10		above standpt.	CART, CASE	324 12 Sc	1.650	1-738 Delow standpt.	200 / 190			150
		Prepared by:	H.C. BORDE	of Li	Checked:	20. 11	N	oted on U.7	.M. Card	Checked			

Sovernment Printer		STATIC	STATION CAPDOMPETA (V) TS 6500	200
season Urigiram	Owner's Name. GLEA ILANES FORESTAY COMMISSION	S FORESTAY COMM	Ssiew Current Occupant:	***************************************
	Address: STATE FOREST	Forest	Address:	
755	Phone:		Phone:	
	Access Report ofI./5./19.7.9was found suitable/unsuitable.	vas found suitable/ <del>umauital</del>		
	¥			
300			2.0	
	Stand	Point G.I P.Pe	Stand Point G.I P.Pe in come Cd Ht. Inst. 1.561 above top of to	sove tob of to
	VERTICALS COME. Pillar	Hoeizewtal Bistailé 3.095	REIGHT DIFFERENCE + 1.842	
	SSS	8.354	} 0880 -	
This section to be completed by officer constructing piller.	CART, CASE.	3.302	+0.103	
,				
Description of mark:				
Description of bescon: Cairs Mast 2 Vanes	-			
Height Top of Vanes to Top Mark	Date		Record of Station	
Height of mark0				K11 - 11114
Diameter of Vanesm. Height of Cairam.			линдиндиндиндиндиндиндиндиндиндиндиндинди	***************************************
Original Beacon has/ <del>has not</del> been destroyed by me.		***************************************	неданым энелианаминалинананананананананананананананананан	HOLESCON CONTRACTOR CO
	_			

	EPORT STATION: CARONMETA 65 / No.: 6502	SCALE 1:250 000 GANFTO,J	AUTHORITY: 2 m 4 FIELD BOOK: OALL'S	19:	t, G.I. Pipe Station Diagram North Not to Scale			wed/placed.	7 ooi		18t	280	-t-	Seo		Height Difference	above standprt_co	above below standpt.	above standary	above standpt.		above	below standpt.
IEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ivote: Cross out word or words which do not apply [A버텨!RC휴강요from Trig. Mast		The station/pillar was unpiles/not unpiled/senstructed on2331992, dimensions now being:	Description of markநீது இதுshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ove G.L	Diameter of Vanes (vertical)?≅≨m.	Name Plate found/pot found/placed.		M from <b>Ment</b> (Plug/Pillar	M from <b>Man</b> s(Ring/Pillar	Aset in conc/reek has been pleend/found, bearing	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	Action required:		Direction Distance							
GEODETIC SURVEY OF N.S.W.	RECONNAISSANCE ar	vote: Cross out word or words which do not app संस्था निमादामा स्थान कर्मा है from Trig. Mast	,	73.3. 199D.	S/Steel Pillar Plate, Ster	Mark is. 2.7.70m. batew G.L.			npiled)	4. A	Aset in conc/neck has been place!/ Feared, bearing2.129M from 👪	ound, bearing66	ound, bearing		STANDPOINT:	Mark							
	EODETIC STATION R	May	a & black respectively. 🗸	siled/senstructed on	ould be explicit, e.g., S		ar plate	. Diameter of Cairnm.	(approximate if not unpiled)	a <del>ook</del> has been p <b>deme</b> el/fo	eek has been plantel/fe	<del>•••</del> k has been p <b>lees</b> d/fc	ock has been placed/fc			e Height Difference	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	pelow
	<u>ច</u>	1. Cleared by lanes bearing <mark>3.6</mark> ".	2. Mast & Vanes have been painted white &	was <del>unpiled/not unp</del>	rk. Bunk. Banksh	Height of mark\3000m. belove reak/concrete;	Height of Top Vanes to Top Mark/Pillar	Height of Cairnm.	Length of Mast	set in conc/r	set in conc/	set in conc/#	set in conc/r			Direction Distance							
CENTRAL MAPPING AUTHORITY		Cleared by lanes by	Mast & Vanes have	3. The s <del>tation</del> /pillar v	Description of mar	Height of mark $K$	Height of Top Var	Height of Cairn	Length of Mast	A GARRINGE LA	5. A G J P.	6. A. S. S.M.	A	8. Action required:	STANDPOINT:	Mark							

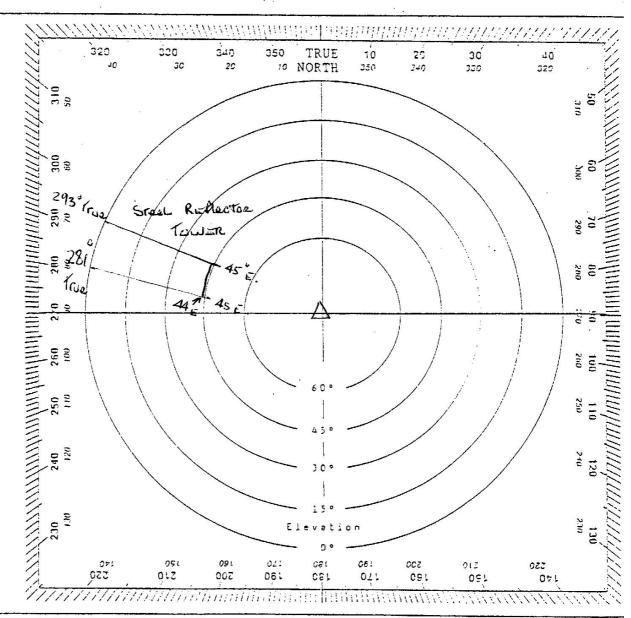
STATION CERTIFICATION OF THE LEGISLA	g	Access Report of LAP. LIVE Rithman found suitable (mentionale.  Feeduale  Der Kund Reite aber Bannaran Line  Then Reite aber than a mone used to be a benefit as the most of the aber than the second beautiful the test than the abert of the abert than the abert of the abert than the abert the			
	Own Addi Y	Acc		Date	
St 2733-2 D. West, Government Printer	Beacon Diagram	This section to be completed by officer constructing pillar.	Description of mark:	Description of beacon:	Height of markm, below cock/concm. below G.L. Diameter of Vanes

Description:  1. Cleared by lares bearing	GEOI  9Sacs. n painted white & inpiled/not unpilec	DETIC STATION RE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENA	NCE REPO	-RT	STATION:	CAPDOMPETA	MPETA	(g)	No.: 6500
Description:  1. Cleared by lanes bearing 2. Mast & Vanes have beer 3. The station/pillar was un Description of mark Height of Top Vanes to Height of Cairn Length of Mast  6. A	g										2007200000
1. Cleared by lanes bearing 2. Mast & Vanes have beer 3. The station/pillar was un Description of mark Height of Top Vanes to Height of Cairn Length of Mast  6. A	n painted white & inpiled/not unpiled	ä	Note: Crass out ward or words which do not apply	vords which do i	not apply		MAP SHEETS SCALE 1:250 000	O GRAFTON	TOW	SCALE 1:100 000	000 00
2. Mast & Vanes have been 3. The station/pillar was un Description of mark Height of Top Vanes to Height of Cairn 4. A. B. A. 5. A. 7. A. 8. Action required: STANDFOINT: Mark Direct	n painted white & npiled/not unpiled	5		from Trig. Mast	y. Mast		INSFECTED BY:	૭	Coko	DATE: /	19/2/87
3. The station/pillar was un Description of mark Height of mark Height of Top Vanes to Height of Cairn Length of Mast 5. A	npiled/not unpiled	black respectively.				L	AUTHORITY:	C. M.	4	FIELD BOX	FIELD BOOK: 1949
Description of mark Height of Top Vanes to Height of Cairn Length of Mast 6. A	Inohs	d/constructed on	19	, dimensions n	ow being:	<u>r_</u>	330	340 350	360 10	joz /	ós
Height of mark		d be explicit, e.g., S/	'Steel Pillar Plate, Ste	el plug, Brass pl	lug, Bolt, G		Station Diagram	am	North	Not to	Not to Scale
Height of Top Vanes to Height of Cairn Length of Mast 4. A 5. A 6. A 7. A 8. Action required: STANDFOINT: Mark Direct Dir	m. above rock/c		Mark Is	oove G.L.			6				<del>4</del> 0,
Height of Cairn.  Length of Mast.  5. A.  6. A.  7. A.  8. Action required:	Top Mark/Pillar p	latem.		Diameter of Vanes (vertical)m.	cal)	/	7.			*	
4. A. 5. A. 6. A. 7. A. A. STANDFOINT:  Mark Direct		Diameter of Cairn		Name Plate found/not found/placed.	d/not found		HE.				<u>έ</u> δ,
4. A. 5. A. 6. A. 7. A. 8. Action required:	m. (a	(approximate if not unpiled)	hpiled)				7 000		· · ·		
6. A	set in conc/rock		has been placed/found, bearing"M	'M from Mast/Plug/Pillar	'Plug/Pillar	- / -	-/-		1		6 /
6. A 7. A	set in conc/rock		has been placed/found, bearing	M from Mast/Plug/Pillar	Plug/Pillar	6ź /	<i>a</i> 7	7	L		) qt
7. A.  8. Action required:  STANDFOINT:  Mark  Direct	set in conc/rock		has been placed/found, bearing"M	'M from Mast/Plug/Pillar	Plug/Pillar	290			×.,		<u> 40</u>
8. Action required:	set in conc/rock		has been placed/found, bearing	'M trom Mast/Plug/Pillar	Plug/Pillar	l ośz		T.	+		90
STANDFOINT: Mark Direc	***************************************					seo /	T	\ \ \ \ \			∫ 1¢
			STANDPOINT:	1. 90 91		1 -		ر ر			<u> </u>
	Direction Horiz.	Height Difference	Mark	Direction	Horíz. Distance	Height Difference					ş <del>1</del> 0 /
		above standpt.				above standpt N	-7 <del>-</del>				720
	- 22	above standpt.				above helow standpt					_
		above standpt.				above standpt.	~~				930
		acove standpt.				above standpt.					
The state of the s		aLove helow standpta				above standpt.					
		above standpt.				ebove standat.					146
		shove standpt.				above standpt.	2 / 9/2	261 / 002	180 170	160	ośi
Prepared by: A for and Mand 1997	201 Mand 199	7 Checked:		Note	ed on U.T.M.	Noted on U.T.M. Card 11 10/2197	,	Charked	70		

Beacon Diagram Not to Scale	Come Harry
	Owner's Name. IS ILEN ANNES. TOKESTRY COMMISSION CUrrent Occupant:
	20
	LACE CON NEW MARKET
	Profit
	ACCES
	Arrace Bance of 1 2. 1168 Tune tours a visitation in the
	יינין אַרן ייניין אַרן אַרן ייניין אַרן אַרן ייניין אַרן אַרן אַרן אַרן אַרן אַרן אַרן אַר
	0.0 DEEPWATER P.O. HZAD MORTH ALONG H.W. J.
	Tuon I cet
	TURN LEET
	(3810
	23.2 TURN LEFT BEFORE TIN SHED
	OLD HUT ON RICHT
	26.91 TURN LEFT FOLLOW TRACK UP POWER LINE [ALT ACCESS STANCHT
	TURN HARD
	28.94 TRIG.
This section to be completed by officer constructing pillar.	
Original station mark found/not found.	Time: Glen Innes to A OIBOHRS.
Description of mark:	
Original beacon found/not found.	
Description of beacon:	Activity of the control of the contr
Height Top of Vanes to Top Markm.	
above above G.L. height of markm. helpu rock/conc	E THE CONTROL OF THE
	e de la computat e instrumentatione de mis de tras de brotatoromaticalmentationes encommentations de computations
Original Basson has/has not has destroyed his ma	the combination of the commission of the commission of the company of the commission

TS 6500

STATION: CAPOOMPETA PILLAR



REMARKS:	No okhu okstav	Man Aver 15°	
SKYPLOT DETAILS Predicted for (date): at (locality): Lat Long Between hrs and Cut off elevation : Satellite Nos. Almanac Date:	hrs (local time)	True Bearin	ons from eye k g= Mag Bearing W. Kaw 19. 2 . 91