Description: 1. Cleared by lanes bearing	GEOD de white & to the total with t		Note: Cross out word or words which do not apply Note: Cross out word or words which do not apply Honstructed on	SANCE and MAINTENANCE REPORT word or words which do not apply ""19", from Trig. Mast "19", dimensions now being: at ground kevel Plate, Steel plug. Brass plug, Bolt, G.I. Pipe """ m. above G.L. Diameter of Vanes (vertical)	Is which do not apply " from Trig. Mast imensions now being: cvel	g: , G.l. Pipe und/placed. ar Plague	STATION: 72 MAP SHEETS SCALE 1:250 000 INSFECTED BY: AUTHORITY: Station Displayer AND		Econ Room	No.: 13 73/8 SCALE 1: 100 000 SCALE 1: 100 000 TUALTA DATE: 12 100 000 OD 20 39 39 30 30 30 30 30 30 30 30 30 30 30 30 30	Noc. 15 72/88
n: I lanes bearing I lanes bearing RASC Pla In of mark	d white 8: In not unpiled in a unpile		'e: Cross out word of the state	*** *** *** *** *** *** *** *** *** **	do not appli Irig. Mast is now being splug, Bolt artical) und/not fou wat/Plug/Pill	g: , G.I. Pipe und/placed. ae Plague	AS S S S		Egy Day	PATE: CALT POALT:	20 50 60 70 80
nee have been painter n/pillar was unpiled/n n of mark	d white & the whit		19. (Co. GEOCA) 20. x 20cm) at 8 S/Steel Pillar Plate, S/Steel Pillar Plate, Mark is. Co. Co. n. n. Diamu unpiled) ound, bearing	from T dimension from T seel plug. Brass. Steel plug. Brass. Steel plug. Brass. Steel plug. Brass. C.L. ster of Vanes (ve Name Plate for Name Plate for Ma from Ma s M from Ma	Frig. Mast Is now being Is now being Is plug, Bolt Prical) und/not fou ast/Plug/Pill sst/Plug/Pill	g: , G.I. Pipe und/placed. ar Plague		3 340 3 340 3 340 3 340 3 340 3 340 3 340 3 340 3 340 3 340 3 340 3 3 340 3 3 3 3	Econ Book	PATE: 270 PELD BOOK: AS A C. C. PREST. AS A C	
nes have been paintee n/pillar was unpiled/n n of mark	d white 8ct of unpiled in unpiled in unpiled in unwhite source cock/cc of unpiled in unp		(X.c. & E.E.O.L.) 10. x 20cm) at 9 SiSteel Pillar Plate, Sisteel	Steel plug, Brass Steel plug, Brass 1, alove G.L. Iter of Vanes (ve Name Plate for Name Plate for Man from Ma M from Ma M from Ma M from Ma	is now being is plug, Bolt strical)und/not for set/Plug/Pill set/Plug/Pill set/Plug/Pill set/Plug/Pill	; G.I. Pipe , G.I. Pipe und/placed. ae Plague		3340	North Morth 100 100 100 100 100 100 100 100 100 10	FIELD BOOK: As ar C. ResT. ResT.	
n/pillar was unpiled/n RASC Pla n of mark	gute in shouled in should be should		19. 20 x 20 cm) at 9 Systeel Pullar Plate. Mark is. 2°2. n n. Diamir irn. m. m. unpiled) ound, bearing. £2 ound, bearing. £2 ound, bearing. £2	Steel plug, Brass Steel plug, Brass Steel plug, Brass Steel plug, Brass Name Plate for Name Plate for Ma from Ma	s plug, Bolt stical) strical) und/not for set/Plug/Pill set/Plug/Pill	3; , G.I. Pipem. and/placed. as Plague	" 4"		Och 100 M	Not to Start Grant Control Start Grant Gra	
n of mark	should sh		Sysee Pillar Plate, Mark is. 0.02	Steel plug, Brass above G.L. rter of Vanes (ve Name Plate for M from Ma M from Ma M from Ma M from Ma	s plug, Bolt, rtical) und/not fou ast/Plug/P!!! sst/Plug/P!!!	, G.I. Pipem. and/placed. ae Plague ae	Q - L - 4	131 % 31 / 1	North Carlo Man	Not to Sear C.	
mark			Mark is. 0.02	trer of Vanes (ve Name Plate for "" M from Ma " from Ma " from Ma " M from Ma	ertical) und/not fou set/Plug/Pill set/Plug/Pill	m. Ind/placed. ar Plague	ξ~ - - 4	Ded 10	0°m	The state of the s	
Top Vanes to Top Ma Cairn			n. Diame ira	Name Plate for"M from Ma	rtical) und/not for sst/Plug/Pill sst/Plug/Pill	m.m. .nd/placed. ar Plague	<u> </u>	Ded 10	9.497	The state of the s	
Daim			irn	Name Plate for M from Ma from Ma M from Ma	und/not for sst/Plug/Pill sst/Plug/Pill	und/placed. ar Plague ar		Ded 10°	9.497		
Mast set in OAKK set in			unpiled) ound, bearing	°M from Ma °M from Wa	##/Plug/Pill	ar Plague ar	4	X CC & S.	0°m		
O MARK set in			ound, bearing	°M from Me M from Me	##/Plug/Pill ##/Plug/Pill	ar Plague ar	8m3	45.701	497		
O MARK set in			ound, bearing 180	°M from Ma	st/Plug/Pill.	. ₩ 4		(6.38	ž.		
			ound, bearing, 29	≥ °M from Me	sst/Plug/Pill	ă				13	
6. A. FENO MARK set in conc/rock						\$		1			
7. A. W. IT. NESS POST set in conc/rock	conc/rock	has been placed/fi	ound, bearingC		ıst:'Plug/Pill	*	0/2	12.5	120	640	
uired:	10.05		***************************************	merch on standard	***************************************	***************************************	092	53	1000		- 11
STANDPOINT: C 46/			STANDPOINT:	Rm 1	1485		: \0	XI.	30		
Direction		leight Difference	Mark	Direction	Horiz. Distance	Height Difference	se \	W. Constitution of the con	m 08		
00000	5257	stove standpt	3461	0,0000	15257		S40	1/6			Recibility
117 55 25	1808.8	above standpt.	Rm3	30' 20'	15 10 153	ebove standpi	7	0/0	1	iā.	_
Face 154 391.	130.9	above standpt.	1800 POST	10 78	117 8		102	!\		ام ان ان	<u>130</u>
235 37 00/1	6.211	above standpt.	Rm2	321 0601	018110	c.ogs telow standpt		1 of 6	maron C	ner onto	-
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		above standpt. below				above standat helow	े इडर्ट इडर्ट	tun car for	130	130/00010	146
		above standpt.				above standpt	2,10	200 / 190	180 170		8
Prepared by: F. K. Bushing	145 821	/5/ Checked: R			ioted on U.T.	M. Card		1	!		
re e man n i lot let letel	lired: Set In Direction 0'50 00 1 1 1 25 25 1 25 25 25 25 25 25 25 30 2 25 37 30 2 25 25 25 25 25 25 25 25 25 25 25 25 2		\$		ock has been placed found, bearing	ock has been placed found, bearing	ock has been placed/found, bearing	ock has been placed/found, bearing	ock has been placed/found, bearing	ock has been placed/found, bearing	ock has been placed found, bearing

	רטבט					•
	0,000	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	CE and MAINTENANCE RE	PORT	STATION: TOONA C461 (Q14)	1 (ald) No.: 75 73/8
Description:		Note: Cross out word	word or words which do not apply	Α.	MAP SHEET SCALE 1:250 000 TICKALARA	ARA
	Cleared by lanes bearing		from Trig. Mast	<u> </u>	INSPECTED BY: R. ELLIS	DATE: 30.5.93
2. Mast & Vanes ha	Mast & Vanes have been painted white & black respectively.	dack respectively.			AUTHORITY: LIC	FIELD BOOK: NA
3. The station/pilla	ar was unpiled/not unpiled/	The station/pillar was unpile@/not unpiled/constructed on	19, dimensions now being:	Ė	330 340 350 360	10 / 20/
Description of n	narkshould	Description of markshould be explicit, e.g., S/Steel Pillar Plate	Plate, Steel plug, Brass plug, Bolt, G.I. Pipe		Station Diagram North	No: 10 Scale
Height of mark.	Height of markmm. below rock/concrete;	Mark is	above G.L.		Connections only	
Height of Top \	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.			
Height of Cairn		Diameter of Cairnm.	Name Plate found/not found/placed		18 /	
Length of Mast	Length of Mastm. (ap	(approximate if not unpiled)			008	
4. A	set in conc/rock	AArimuset in conc/rock has been placed/found, bearing	^c M from Mast/Plug/Pillar			
5. A	set in conc/rock	set in conc/rock has been placed/found, bearing" M	°M from Mast/Plug/Pillar	ł <i>I</i>	6 2 /	
6. A.	set in conc/rock	set in conc/rock has been placed/found, bearing	°M from Mast/Plug/Pillar		082	
7. A	set in conc/rock	AA in conc/rock has been placed/found, bearing ^e M	^o M from Mast/Plug/Pillar		+	
8. Action required	Action required:	***************************************		1090	Seo /	
STANDPOINT: C	461	STANDPOINT	RM3	10		
Mark	Direction Distance H	Height Difference Mark	Direction Bistance	Height Difference	ąś /	
RMI	0 00 00 5.259 0.107 telow standpt	107 below standpt RMI	151.0100000	00 00 0.151 0.00 below standpt,		
Rm2	117 54 55 8.393 0.	0. 194 below standpt. C4-61	25 17 SS 6.215	6.215 0.104 above standpt.		
Wooden Strainer	Strainer 154 39 20 130 685		0136 3512.5500 090	O'090 pelow standpt.		
RM3	235 37 20 6.208 0.096 prom standpt	096 theory standor Iron Post	30702 8.554	above thelow standpt.		
Por Host	29731, 9.490			below standpt,		
take Post	1 157 24 30 124 275	above below		below standpt.		
Mehl Gate Post2	156 13 40 126.944	anove standpty below		above standpt.	210 / 200 / 190 / 180	OST 160 150
Frepared by: C	Hicks 6 12/93	Checked:	Noted on U.T.M. Card	.M. Card	Checked	
2/33-1	-					

Address. Address. Phys.: Phy		SIRION COURT STORY
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38-4 38-4 38-4 Calm		
38.4 38.4 38.4 G.L.		
28.4		
# G.L.		
Date Disterming the palow G.L. Height of Calin	This section to be completed by afficer constructing pillar.	station is located in open area, apprex 125 m at 38" Hag.
Date	Original station mark found/not found.	
Date Date	Description of mark:	
Date	Original beacon found/not found.	
.ш	Description of beacon:	
.Ш	Hainby Ton of Vance to Ton Mark	
ght of Cairnnnnn.	•	
	Height of Cairnm.	
	Original Beacon has/has not been destroyed by me.	