GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT Description: INDER CONNAISSANCE and MAINTENANCE REPORT Description: INDER: Coss out words which do not apply 1. Cleared by lares beaning	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT More: Cross out word or words which do not apply ICS ^M M ⁽¹⁾ 2.4.0 ^o 4.6. 1.90 ^o M ⁽¹⁾	DN RECONNAISSANCE and MAINTENANCE REI Mote: Cross out word or words which do not apply ely. ely. i.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, Mark is	SANCE and MAINTENANCE REPORT <i>word or words which do not apply</i> 	C 290 / 300 / 310 / 320 / 1 / 2	NSPECTIO NSPECTIO State State	VI MARINA G.S No.:725 EEBBY: LINGUINE DATE: 22/1/8 EEBBY: LINGUINE DATE: 22/1/8 TITY: C.M.A FIELD BOOK: 61: AITY: C.M.A FIELD BOOK: 61: AITY: C.M.A FIELD BOOK: 61: AITY: C.M.A A FIELD BOOK: 61: AITY: C.M.A A FIELD BOOK: 61: AITY: C.M.A A AFILINE DATE: 22/1/8 AITY: C.M.A A AFILINE AFIL	No. 75 DATE: <u>1211</u> (30 FIELD BOOK: 0.505 FIELD BOOK: 0.505 Not to Scale Not to Scale Not to Scale Not to Scale Sc
Description: 1. Cleared by lanes bearing	Mote Mote Mote Mote Mote Mote Should be explicit, e.g., S mock/concrete; Mote Should be explicit, e.g., S mock/concrete; Mote Mote Should be explicit, e.g., S mote M	:: Cross out word or wor 	rds which do not apply from Trig. Mast plug, Brass plug, Bolt , , G.L. i Vanes (vertical) he Plate found/not fou from Mast/Plug/Pill	d'Placed.	AP SH CCALE UNSPECT 330 State	COERAMUNDIA HITCHINS 1 A 1 A North North CLEARIN C CLEARIN C CLEARIN C CLEARIN C	DATE: <u>221,1/8C</u> FIELD BOOK: <u>6,15C</u> <u>7 20 7 39</u> Not to Scale Not to Scale ARR VEO OUT
1. Cleared by lanes beering	102	1970-M (S/Steel Pillar Plate, Steel Jark is	from Trig. Mast dimensions now being plug, Brass plug, Bolt <i>"</i> G.L. " G.L. iv Anes (vertical) re Plate found/hot fou re Plate found/hot fou	(590 / 300 / 310 / 320 / 1	NSPECT 330 Stat	HITCHINS 1 A 350 300 10 North North POLE + DSC POLE + DSC	DATE: <u>22 / 1 / 80</u> FIELD BOOK: <u>0 i Sco</u> <u>7 20 / 30</u> Not to Scole Not to Scole A R.R. E O O U T く こ リ
 Mast & Vanes have been painted whi The station/pillar was unpiled/not ur Description of mark	itte & black respectively. Inpiled/ senstructed on should be explicit, e.g., S rock/concrete; M miltar platemm. m. Diameter of Cair m. (approximate if not u c/rock has been placed/fo c/rock has been placed/fo	5/Steel Pillar Plate, Steel 5/Steel Pillar Plate, Steel fark is	plug, Brass plug, Bolt, plug, Brass plug, Bolt, ,, G.L. i Vanes (vertical) he Plate found/not fou from Mast/Plug/Pill	(290 / 300 / 310 / 320 / 10 / 320 / 10 / 10 / 10 / 10 / 10 / 10 / 10 /	10 UTHO	A A ago ago p ago ago p North C C C C C C C C C C C C C C C C C C C	FIELD BOOK: ひ₁₅0 2007 30/ Not to Scele A B.R. IE ひ
 The station/pillar was unpiled/not ur Description of mark	Impiled/ senstructed on should be explicit, e.g., S rock/concrete; M m. Diameter of Cair m. Japproximate if not u c/rock has been placed/fo c/rock has been placed/fo	s/Steel Pillar Plate, Steel Jark is	dimensions new being plug, Brass plug, Bolt , G.L. t Vanes (vertical) F Vanes (vertical) Plate found/not fou Plate found/not fou	3.1. Pipe d/placed.		Asto 300 10 North North CLERKIN C. C.	20/ 30/ Not to Scale A B R L E O O U T と こ ル
Description of mark	should be explicit, e.g., S rock/concrete; M m. Diameter of Cair m. Japproximate if not u c/rock has been placed/fo c/rock has been placed/fo	s/Steel Pillar Plate, Steel Jark is	plug, Brass plug, Bolt, , , G.L. f Vanes {vertical} re Plate found/hot fou ne Plate found/hot fou from Mast/Plug/Pill	3.1. Pipe	Star	North CLEARIN L CA POLE + DSC LONDITION	Not to Scale ABRIEO OUT
Height of markm. above row mark/Pi Height of Top Vanes to Top Mark/Pi Height of Cairn	rock/concrete; M illar platem m. Diameter of Cair m. (approximate if not u c/rock has been placed/fo c/rock has been placed/fo	lark is	", G.L. I Vanes (vertical) he Plate found/not fou from Mast/Plug/Pill	d/placed.		CLEARIN C CL Parte + Disc LaNO, HON	ARRIEO OUT
Height of Top Vanes to Top Mark/Pi Height of Cairn Length of Cairn Length of Mast Length of Mast A Saturn Saturn Saturn Saturn B. Action required: Statubeoint: Mark Direction	illar plate	. Diameter ol n	r Vanes (vertical) he Plate found/not fou from Mast/Plug/Pill	d/placed.		CLEARIN C CLEARIN C CASC POLE + DISC POLE + DISC	ARRIED DUT
Height of Cairn I. Length of Mast I. 4. A Betting the concomposition of	 m. Diameter of Cair approximate if not u (approximate if not u c/rock has been placed/fo c/rock has been placed/fo 	nn	he Plate found/not fou	d/placed.		Pole + Disc Lendition	a N
Length of Mast Image:	 (approximate if not u c/rock has been placed/fo c/rock has been placed/fo c/rock has been placed/fo 	Inpiled} vund, bearing°M vund, bearing°M	from Mast/Plug/Pill	_, _ , ,	<u>, , , , , , , , , , , , , , , , , , , </u>	LaNDIMON.	
4. Aset in conc 5. Aset in conc 6. Aset in conc 7. Aset in conc 8. Action required: stanbount: Mark	c/rock has been placed/fo c/rock has been placed/fo c/rock has been placed/fo	und, bearingoM und, bearingoM	from Mast/Plug/Pill	<u>, , ,</u>			
5. Aset in conc 6. Aset in conc 7. Aset in conc 8. Action required:set in conc stanbount: Mark Direction	c/rock has been placed/fo c/rock has been placed/fo	und, bearing ^o M		<u>, ,</u>			
6. Aset in conc 7. Aset in conc 8. Action required:set in conc stANDPOINT: Mark Direction Distant	c/rock has been placed/fo	Marina ^o M	from Mast/Plug/Pill				
7. Aset in conc 8. Action required:set in conc stANDPOINT: Mark Direction Distant		MIN' Deal ING	from Mast/Plug/Pill.	 ar	.,		
8. Action required: staNDPOINT: Mark Direction Distant	c/rock has been placed/fo	ound, bearingoM	from Mast/Plug/Pill.	5 <u>7</u> 0		+	
strandPoint: Mark Direction Distan	*****		**********************	seo /			
Direction		STANDPOINT:		\ 0:	. .		
	iz. Ince Height Difference	Mark	Direction Distance	Height Difference			
	above standpt. helow			below standpt.			
	above standpt, below						
	above standpt. below			below standpt	<u></u>		
	above standpt. below			above standpt, below			
	above standpt.	•					
	above standpt. below			below standpt.			
	above standpt.			above standpt.	210 / 200	/ 190 / 190 / 170	1 160 150
Prepared by: -C. C. P.	Checked:	·	Noted on U.T.M. Card	.M. Card		Checked	

i. X	CENTRAL MAPPING AUTHORITY		15 7258
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: MARINA CC	No.: 2778
<u> </u>	Description: 1. Cleared by lanes bearing	DR4	, L
~ ~	2. Mast & Vanes have been painted white & black respectively.	<u>6 L FORD</u>	
ຕ່	The station/ pillar was unpiled/n est unpiled/sonstructe d on	340 350 360 10	20 / 30 /
	Description of mark. RMSSRLVKshould be explicit, e.g., S/Steal Piller Plate, Steel plug, Brass plug, Boht, G.I. Pipe	Station Diagram North	Not to Scale
	Height of mark ĉ: £4.0 m. ^{abovo} rock/o onenete ; Mark is 03.00.0. .m. abovo G.L. /		Q
	ertical}. <i>c</i> .??20m.		
	Height of Caim		à
	Length of Mast3	1 DIPE	be
4.	- <u>/</u>		2
ശ്	5. A	- 00 3	7 0 \
9	6. A	TOPPING ALL STAND	80
2	7. A	10 - CCP ARANS TRIC PLUG	6 PLVG 8
œ	8. Action required:	R	190
S		s price 2 miles	<u>, / 1</u>
	Mark Direction Distance Height Difference Mark Direction Height Difference	FROCH HOU	10 /
W	M_0PP_1fY Pr 0 0 0 00 M_0PP_1fY Pr 0 0 0 00 M_0PP_1fY		720
৩	GIPIPE 96 10 10 3.690 0.105 Standar		Ζ,
Roc	TRIG PLUG 153 34 10 3-857 0-279		130
	ROCK KOBGE \$24 38 20		7
3	WILKIF 335 10 00 telew standpt WILKIE 335 09 20 below standpt		ار
	above standpt.		46
_	above standpt.	210 / 200 / 190 / 190 / 170 /	160 150
	Prepared by: & L 2 Checked: (P 1) / P. W. Noted on U.T.M. Card	Checked	
St 2733-			

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				7258
\$t 2733–2 D. West, Government Printer		STATION M	MARINA	CS. TS 2978
Beacon Disgram Not to Scale	Owner's Name: Sec below zh Address: 16 40 Km.	,61 (38)	Current Occupant:	
	Phone:		Phone:	
	ACCES Access Report of IZI. NO1950 was found suitable/unsuitable. F Rem . Y OUNG PAST BOUGLING CLUR	ACCESS s Report of II. NOT 19 Days found suitable/unsuitable. F Rom . N CUNG. PAST BOWLING. CLUR AND TAKE MD PPITU RD	MOPPIES RO	
	-	TAN 13. BONNY TO TURN OFF 1. H3. WHITE MAIL NON I LANNUM LEFT INTO MOPPITY RU	WHT I XOX TIN W	N2.
	0.20 CROSS KARLWAS 14.80 WHITE MAIL BOX PEAR VIEW TURNIN 15.40 GRID	AK VIEW TURN IN		
	IS-85 GATES " IC-20 STRAIGHT AHEAD FAIN IC-20 STRAIGHT AHEAD FAIN IL TO GATE HEAD NW K FOLLOW TRACK TO	GATES CATES STANT TAWE (REAT TO DUNER HOUSE ABOUT 100M UP TRACE) STANGHT AHEAD FAINT TAWE (REAT TO DUNER HOUSE ABOUT 100M UP TRACE) GATE HEAD N W ALKADS FIELD TO GATE AT 17.00 FOLLOW TRACK TO DAM AT 17.25	ER HOUSE ABOUT	" DOM UP TRACK)
This section to be completed by officer constructing pillar.	HEAD WEST ENTRA TIMBER. 17-40 TURN KIGHT FAINT TRACK	HEAD INEST ENTRE TIMBER AT BLAZED THEE FOLLOW FANT IRACH TURN KIGHT FAINT TRACK	TREE FOLLOW FAIN	t ikaca
Original station mark found/ not found. Description of mark:		BLAZEN TREE TUKN UNTO TOP OF KIDLE WICKANG WINY / THROWH TINBER TO TRIG 18.35 (FURN PLATEN TURE POUCH KOME)	DLE WORKNE W	14
Driginal beacon found/ nextound .				
Description of beacon:	Date	Record of Station	tian	
Height of markm. above rock/concm. atowe G.L. Diameter of Vanes				
destroyed by				
	-			

CARD ND. 2 OF 2 CARDS TS 7258 STATION: MARINA G. 5 (P) No.:	DINUM	INSFECTED BY: D. J. KAIN. DATE: 13. 2.1926		320 340 350 360 10 20 20 30	Station Diagram North North At to Scale Dr		50	6		qt			-+	190 190		<u>10</u>	720 0+2	Z	130			146	zia / zóo / 150 / 150 / 170 / 160	Checked
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT			<u></u>	<u></u>		STANDPOINT: BRONZE TRIG. P. 25.	Mark Directio	Mappitt (.s.(?) 0 00 00 below standpu	Conc. obs Pillar 22 15 14 5.972 1.308 with the	G.T. Pipe. 32 36 06 3.627 170 below standar	Bobbara 6.5 (P) 222 13 43 alow standor	TIVERTON G.S P) 230 35 28 BOLOW SHADE	5.5. M. 333 38 52 3 255 . 214 andre	above standpt.	STANDPOINT:	Mark Direction Distance Height Difference	above standpt.		above trandpt	pt. above atandpt. below atandpt.	above standpt below standpt	sbow standpt. below standpt.		Noted on U.T.M. Car
GEODETIC STATIO				2		STANDPOINT: CONCRETE ODS. PILAR	Horiz. Distance	MoPPLT G.S. (P) 0 00 00 00	2.491	TRIG. PLUG 202 16 20 5.972 1.304 MADE	Bobbarar G. S(P) 222 14 32 below standar		5.5. M 24.2.29 11 4.421 1.521 below randor.	above standpt below	STANDPOINT: S. S. M.	Mark Direction Distance Height Difference	Mappity G.S.(P) 0 00 00 00 below stander	Conc. obs. P. 20 62 26 33 4.482 1.583 www rander	G. I. Pipe 96 12 05 3.638 107 and stands.	TRIG. PLUG. 153 28 13 3.255 .278 above standar		Tiveration (1.5 (P) 230 33 41 below randor.		Prepared by: D. Kain. Checked:

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CARD NO. 1 OF 2 CARDS	STATION: MARINA 3.5. (D) No.7258	MAP SHEETS SCALE 1:100 000 SCALE 1:100 000 SCALE 1:250 000 COOL	INSFECTED BY: D. J. KAIN DATE: 13 2 1926	AUTHORITY: C , M. A. FIELD BOOK: C 383	330 340 350 360 360 10 20 20 30	Station Disgram North Nat to Scale 7			δο. 	6			R 283 (CONCIST RILLY - 8	2	200 CT: Pite				Serve Contraction	THE	>	A A A A A A A A A A A A A A A A A A A	45 X 12	210 / 200 / 150 / 150 / 170 / 160 / 150 /	Checked U.C.
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Nate: Cross out word or words which do not apply	<u> </u>		The main of the second of the	Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is14.6.5m. above G.L.	Diameter of Vanes (vertical)m.	hmm. Name Plate f ound/not.found /placed.	tprited)	und, bearing\2.b°M from M aat/Ping /Pillar	und, bearingL.(A.S°M from M ast/Plag /Piltar	und, bearing1.0°M from Mastifitug/Pillar	und, bearingoM from Mast/Plug/Pillar		STANDPOINT:	Mark Direction Distance Height Difference	above standpri	above standpt.	above below standpt	above standpt. below standpt.	ebove standpr.	above standpt.	above standpt.	Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	GEODETIC STATION RE		1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpiled/not unpiled/constructed onT. February 19.545, dimensions now being:	Description of mark Scher Aller (Aller And the explicit, e.g., S/Steel Pillar Plate, Steel plug, Bress plug, Bolt, G.I. Pipe	Height of mark <u>1</u>	Height of Top Vanes to Top Mark /Pillar plate1 4.4- 2m.	Height of Caimm. Diameter of Caimm.	Length of Mastm. (ap proximate if not unpiled)	4. A. Browkfe. TRNS., PLAS. set in bose/rock has been passed/found, bearing?	5. A	6. AS.T.R.Rset in conc/ rank has been p laced /found, bearing09M from MeetiPug/Pillar	7. A	8. Action required:	STANDPOINT:	Mark Direction Distance Height Difference	Indunest works	C. S.C. M atow standpt.	1	60		above standpt. below	sbove standpt. below	Prepared by: D. Kyann, Checked:

115

main some main s	Contact + Access owner Contact + Access owner Contact + Access owner Address Address Address Contact + Niew Younk Contact - Sec Address A	r and Zulch Street. 25 Bridge Over Railway Live Bux, Peakview.	on Kour Right Mesterly up Thee, fullow trock	
	1 STATION MARINA U. S. 1 STATION MARINA U. S. 1 STATION MARINA U. S. 2 COMPARINA C. S. 2 COMPARINA U. S.	Report of LT/ 10/18 Revert ound minimulation 13-8-1986 AT YOUNG AT INTOREACTION OF PLOUTE STRLET AND ZOUCH STRLET. ROULE SOUTH TOWARD WOMBATT. THAN LEFT INTO LATHLAN STREET. PASS BOULING (LUDB ON R.U.S. TURN LEFT INTO BRIEGES STREET. PASS BOULRES (LUDB ON R.U.S. TURN LEFT INTO REGES STREET. PASS BOURKES LANE ON L.H.S. TURN LEFT ONTO RAVEL TRUCK AT WINTE MAIL BUX, PAREVIEW.	AM, TEAD.	
		300 000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		

(*) ************************

		GE(DDETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ind MAINTEN/	ANCE REF	ORT	STATION:	MARJNA	INA (P)	ž	No.: 7258
Description:	in:		No	Note: Cross out word or words which do not apply	vords which do	not apply		MAP SHEE SCALE 1:25	50 000 Co	MAP SHEET SCALE 1:250 000 COOTAMUNDEA	_	
1. Cleared b	Cleared by lanes bearing			from Trig. Mast	from Tri	ig. Mast		INSPECTED BY:		A. Sivertsen	DATE: 4	4-9.89
2. Mast & V	Mast & Vanes have been painted white &	ted white	& black respectively.					AUTHORITY:		CMA	FIELD BO	FIELD BOOK: C 593
3. The static	in/pillar was unpiled	/not unpi	ed/constructed on	The station/pillar was unpiled/not unpiled/constructed on1919	, dimensions ı	now being:	_	dee	340	360	10 / 20	, jos /
Descripti	on of mark	ohasho	uld be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	sel plug, Brass p	olug, Bolt,	G.I. Pipe	Station Diagram	Diagram	North	Not	Not to Scale
Height of	Height of markm. m. above rock/concrete;	above below rock	(/concrete;	Mark is	bove G.L.			[]				
Height of	Height of Top Vanes to Top Mark/Pillar	Mark/Pilla	r platem.		Diameter of Vanes (vertical)m.	ical)		_ 0/		/		
Height of	Height of Cairnm.		Diameter of C	Diameter of Cairnm.	Name Plate found/not found/placed.	inot four	nd/placed.	18 /		's'		
Length o	Length of Mastm	'n	(approximate if not	t unpiled)				002				
4. A	setset	in conc/ro	ck has been placed/	A	°M from Mast	/Plug/Pilla	L		$\langle $,
5. A	set	in conc/ro	ck has been placed/	A	°M from Mast	/Piug/Piila	L	1	5.			
6. A	set	in conc/ro	ck has been placed/	Aand the set in conc/rock has been placed/found, bearingaM		from Mast/Plug/Pillar	Ŀ	2	/			
7. A	set	in conc/ro	ck has been placed/	A hearingset in conc/rock has been placed/found, bearing	^o M from Mast/Plug/Pillar	/Plug/Pilla	L	0/2		+		·
8. Action re	quired:			Action required:				560				100
STANDPOINT:	Ë			STANDPOINT:				0				
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	5				
			above standpt. below				ahove standpt.	540				
			ahove standpt. below				above below standpt.					<i></i>
			ahove standpt. below				above below standpt.	SES				
			above standpt. below				above below standpt.	<u>\</u>				
			alcove standpt. below				above standpt.	ì				
			above standpt. below				below standpt.	JZZ				
			bove standpt.				above standpt.	210 /	200 /	190 180	170 160	150
Prenared by:	t by:		Checked:		No	Noted on U.T.M. Card	4. Card			Cherker		

Beacon Dizgram Not to Scale	Owner's Name: TR. 282.05
	Address. Govyburn LBO Address. Moppity Park"
	No Lasse of Occupaney
	ļ.
	./19was found suitable/unsuitable.
	lorth
	Turn R into BOORDUA ST
	0.3 Straight alread towards BooROWA. 10 30 Voor 1 invertes RooRowa (Invertion at) rately there during the day.
	Railuay bridge then go
	Turn R into FLORENCE ST
	Tv:
	Peed
	13.32 # Track to R through double from gates is access to Moppity Park
	۲ ق
	13.33 LOCKED Double into GATE. THEN Take R. Pork
	93 2 5
	Pass track
This section to be completed by officer constructing pillar.	
Original station mark found/not found.	
Description of mark:	15.15 Follow guilty on L (pass track on R)
Driginal beacon found/not found.	16-98 Track turns R up hill at blazed stringy bark (1-3 Magnum (P)
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Markm	
Heightt of markm. abowa rock/concm. below G.L.	
Diameter of Vanesm	
Original Beacon has/has not been destroyed by me.	

TS7258 | Print Date: 31/05/2022 18:16 | No Of Pages: 8 | Property of DFSI – Spatial Services

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