	CENTRAL MAPPING AUTHORITY	NG AUTHORIT	_										
				ODETIC STATION I	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN	ANCE RE	PORT	STATION: DENDICH (S	NDICK G	S.	* No.:	853
	Description: Cleared by Lance I	haarina 2	4 10	3,5° w Not	Description: 1 Classed hullman having 200 in the 3.6 m A the WS 4.4 tom trin have	iords which do	not apply		MAP SHEET MAP SCALE 1:250 000 ROULEN RAN	a Govie	b1 RN		
: 1		······Bin moo			~		Tepini fi		INSPECTED BY:	1 lorts.	2	DATE: 78.60	ç
ri	. Mast & Vanes hav	ve been paint	ed white	Mast & Vanes have been painted white & black respectively.	10				AUTHORITY:	Conch		FIELD BOOK: N.W.	. 1891 ::
м	. The station/	r was were had	/not unpi	led/ opertmeter f on	3. The station/attlar was unpited/not unpited/constructed on	, dimensions	now being	•••	330 3	340 350	360	10 20 1	/ be
	Description of ma	ark	shcshc	ould be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass	plug, Bolt,	G.I. Pipe	Station Diagram	E	North	Not to Scale	
	Height of markm. below rock/concrete;	.m.	above below rOCk		Mark ism. above G.L.	ove G.L.	ŗ	,					10
	Height of Top Va	anes to Top M	lark/Pilla	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical). D. N.S. m.	tical). O. /	, m.	0				7
	Height of Cairn220C	2200	Ë		.m.	Name Plate ferred/not ferred/placed.	ed/not fee	nd/placed.	μć,				50
	Length of Mast	3.75	, m	(approximate if not unpiled)	unpiled)				002				6
4	A	·····set ii	n conc/ro	ck has been placed/f	4. A	M from Mast	t/Plug/Pill		: / 0				67
വ	Α	i təs	n conc/ro	ck has been placed/f	5. A	M from Masi	t/Plug/Pill		6ž /				7p \
ю.	Α	set il	n conc/ro	ick has been placed/f	6. A	M from Mast	t/Plug/Pill		580				ŝo
7.	Α	set in	n conc/ro	ick has been placed/f	7. A	M from Mast	t/Plug/Pill	<u> </u>	oźz		+		90
ຜ່	. Action required:	70 be	heres	to L a	8. Action required: 70 De hirtpleto 2. ALEMRED.	**********		•	seo				10
	STANDPOINT:				STANDPOINT:				10				<u> </u>
	Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	5				<u>jio /</u>
				above standpt. below				above standpt.	540				720
				above standpt. below				above below standpt.	<u></u>				
				above standpt. below				above below standpt.	082				130
				above standpt. below				above below standpt	~				
				above below standpt.				above standpt, below	2				2
				above standpt. below				below standpt.)टट्				46
				above standpt.	/	N.		above standpt. below	210 / 3	200 190	180	1/20 160	150
	Prepared by:			Charlende	1 1					and the second			

Not to Scale Owner's Not to Scale Owner's Address Address Phone: Address		
0: b5.k Not to Scale Owner's 0: b5.k 0: b5.k 0: b5.k Phone: J 0: b5.k 0: b5.k 10.k Phone: J 0: b5.k 10: b5.k 10.k 10.k 0: b5.k 10: b5.k 10.k	t 2733–2 D. Wett, Government Printer	1
G. L. Compared and the second	0. 25. M	Owner's Name. 19% J. R. E. O. A. O. MANTE, M. J. D. 114 Address. 2011 - 2125 - Address. 2011 - 5125 - Phone. 2011 - 5125 - Field - 5125 - Phone. 2011 - 5125 - Field - 5125 - Phone. 2011 - 5125 - Field - 5125
6.L. Date Date Date data and d		Access Report of 21. 26/1929. Was found suitable/unsuitable. Kim. Februal 6.00 Row Row ATHA KERD TO NARD'S YOUN C. 0.00 TUDN LET DATO CLYNN P. UNAY ANN HERD TON ARD'S YOUNG 300 Milboir ROAD ROWSE ON RIGHT (LODNITHED)
G.L.		1630 TURN Let KAROOS AN LINE 1216, TURN KIGUT JUAN GRATE (LOCKED) KET IS UNDER ROCH 1216, TURN KIGUT JUAN GRATE (LOCKED) KET F. UNDER ROCH 1220, LEER to FROM OF MILL - A SUR RUNNING TO BI OF 1200, UNDER IS VISIONALLE MARKE OUNN MAY TO FENCE 1200, UN FENCE - LEAVE LEMILLE HERE RUN MAY TO FENCE 1200, UN FENCE - LEAVE LEMILLE HERE RUN MAY TO FENCE 1200, AT FENCE - LEAVE LEMILLE HERE RUN MAY TO FENCE
Date Date Lun.	This section to be completed by officer constructing piller.	
m. Date	Original station mark found/not found. Description of mark:	
m. Date m	Original beacon found/not found.	
.m. bove G.L. below G.L. t of Caimmm.	Description of bescon:	
pht of Cairnm.	.m. bove G.L.	
	Height of Cairn	

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