	CENTRAL MAPPING AUTHURITY				ACONCING ADDINE I OF MICH									
				GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ECONNAISSANCE	IND MAINTEN	ANCE REF	ORT	STATION:	DAKWEDD		6.5	No.: 5872	2E
	Description:		11: 0	Note	Note: Cross out word or words which do not apply	vords which do	not apply		MAP SHEET SCALE 1:250 000		GRAFTON	2		
- -	1. Cleared by lanes bearing	s bearing.	mplet	N SJYTONAGO L		······ from Trì	ig. Mast		INSPECTED BY:		I. FANNING		DATE: 10H May 79	1 12
2.	Mast & Vanes h	ave been paint	<mark>od white £</mark>	2. Mast & Vanes have been painted white & black respectively.					АИТНОЯІТУ:	C MI	9. 4	<u> </u>	FIELD BOOK: 7753	753
⊢ ri	The station/ pill	ar was unpilad i	/not unpil/	The station/ pillar was unpiled /not unpilled/ senatruoted on <i>ICMI.M.ay</i> 1922, dimensions now being:	10 H May 19.21	., dimensions	now being		dee		350 360		20 / 30	
۵	Description of m	nark	10rls	Description of markshould be explicit, e.g., \$/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	/Steel Pillar Plate, St	sel plug, Brass j	plug, Bolt,	G.I. Pipe	Station Diagram	5	North		Not to Scale	4
I	Height of markm. b ^{abova} rock/concrete;	m	above rock, batow rock,		Mark is	bove G.L.			- 12	for 2 esse	· 2 essential lim	ier luk	days for 2 essential lines which + Sava	Q
Ξ	Height of Top Vanes to Top Mark/Pillar	/anes to Top N	Aark/Pillar	. platem.		Diameter of Vanes (vertical)m.	tical)	n.	4	for lanes	for lanes to trigs listed below	listed 1	elow	
I	Height of Cairnm.		Ë	Diameter of Cairnm.		Name Plate found/not found/placed.	uot fou	nd/placed.	to days for 360° dision	for 360°	With			io
1	ength of Mast	1000	m.	Length of Mast	npiled}				002					60
4. A	ND SHIELI	LILE WHK	n conc/rot	ALE SHIELLIFE WHARS FORMUL A	und, bearing	°M from Mast	t/Plug/Pills		/ 00					1
5. A	~	set i	in conc/rot	A	und, bearing	°M from Mast	t/Plug/Pilla	÷	¥ /					<u> q</u>
6. A		set i	n conc/roo	A	und, bearing	°M from Mast	t/Plug/Pilla	<u> </u>	580					80
7. A	~	set i	n conc/roc	 A^c M from Mast/Plug/Pillar 	und, bearing	^e M from Mast	t/Plug/Pilla	Ŀ	510		+			90
8.∀	Action required.	Erect a	ane	8. Action required Freet cance Plan. Establish so talk marks	a tellite m	artus			560					100
Frige	Trigs Wishle it cleared	heared							0					
	Mark	GRID	Horiz. Distance	Height Difference	Merk	Direction	Horiz. Distance	Height Difference						10 /
Four	wile	22	23	above standpt				above below standpt	540					720
"pocr	Broad merechan S	58	61	above standpt. below				ahove below standpt.						()
Boban		123	21	above standpt.				above helow standpt.)EZ					130
Chaelund	lund:	128	29	above standpt. below				above standpt.	_					
Indigo	10	185	8	above standpt. below				bolow standpt.	6					
Sara		215	10	above standpt. below				below standpt	22					4Ó
watch	, k	242	6	above standpt.	2			ahove standpt. ¹ below	1 210 /	200 / 1	190 1 180	021	160 1	150
	Prepared by:	T Fain	FLANNING	Checked: (for my my 1	ON Selfor	Noted on U. T.M. Card	M. Card		5	Checked			

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Morto Seale Morto	STATION Officiency STATION Officiency STATION Adires: Inter: Name: Allert, Hollis. Courrent Compart. Annual Station S. T. 5, 4531 Adires: Inter: Dires: Inter: Annual Allert, Allert Annual Station State Station Adires: Pront: Dires: Inter: Allert Annual Allert Annual Allert Annual From Clen Inter: Allert Inter: 27 S huns Annual Allert Annual From Clen Inter: Aller Annual Kendahana Annual Allert Annual From Clen Inter: Aller Annual Kendahana Annual Kendahana Annual Inter: Aller Inter: 27 S huns Annual Kendahana Annual Inter: Aller Annual Kendahana Annual Kendahana Annual Inter: Aller Annual Kendahana Annual Kendahana Annual Inter: Aller Annual Kendahana Annual Kendahana Annual Inter: Annual Kendahana State Kendahanana Annual Kendahana <t< th=""></t<>
Diameter of Vanes	

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	GEODETIC STATION RECONNAISSAN	DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION:	C No.: 75 452	631
	Description: Note: Cross out work	Note: Cross out word or words which do not apply	MAP SHEET SCALE 1:250 000	tol.	
÷	1. Cleared by lanes bearing	from Trig. Mast	CIMON L. N. NOPECTED BY: L. N. North	DATE: IL MALCH	08 10
N	Mast & Vanes have been painted white & black respectively.		AUTHORITY: 2. M. FI	FIELD BOOK : 17	=
ς.	The statics/pillar was unprined the statics (constructed on. الله الله الله الله الله الله الله الل	9%a, dimensions now being:	330 340 350 3	360 10 / 20 / 30	
	Description of mark. Munah Marksshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	e, Steel plug, Brass plug, Bolt, G.I. Pipe	Station Diagram	North Not to Scele	4
	Height of mark…):3450,).m. ^{Jabow} receiv/concrete; Mark is/ A.55 2,m. ^{Jabow} G.L.	.m. above G.L.			0
	Height of Top Vanes to Top Maak √Pillar plate ≩.∖.≴.∖.5 m.m.	Diameter of Vanes (vertical)	0		
	Height of Cairnm. Diameter of Cairnm.	Name Plate f eund/net/found /placed.			io,
	Length of Mast		001	N. 18	
4.	4. A. Asser. Twak. Swak. Swak. Swak. Swaken conc/reek has been placed/found, bearingISS ⁶ M from Mastriburg/Pillar	ss ^o M from M ant/Dlug /Pillar	: / c		<u></u>
പ		ha ^{,,,o} M from Mast,Diug /Pillar	16 2	AT	1 94
6,	6. A	^o M from Mast/Piug/Pillar	-R- GNURATE PILME.	CARAMANA -	1 80
7.	 A	^o M from Mast/Plug/Pillar	0/2	j.	90
8	8. Action required:		560	230	10
S		Benss Teste Purch	: \0	2945 ·	0/
	Mark Direction Distance Height Difference Mark	Direction Distance Height Difference	52		10/
T	TUDIÉO P DO DO DO BOUN ATANDA	A CA AN HAR BELOW Standpt	540	A Same Toil	720
U	250 23 25 2 168 15 14 below standpt	137 52 50 2464 1840	1		
Ro.		2/4 44 20 S. 096 3/5 were standpt	Dez	<u>a f</u>	130
Ree	326 55 25 2964 1.851	P 263 41 30		2 1	1
	above standpt. below standpt.			4.11	2
	above standpt. below	above standpt	122		40
	above standpt. Velove	above standpt.	210 / 200 / 190 /	180 1 170 / 160 / 150	
	Prepared by:	Noted on U.T.M. Card	Charlend		

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51 2733–2 D. West, Government Printer	STATION DAN WEDD PALAGE TS 4531
Beacon Diagram Not to Scale	
	Phone:
	Access Report of JL,
	PAOM GUERT JURES TONOG STU ENSE TO PURENT 275 KM. G.O.S. PUNENT PLOND TELE EXCHANGE TRAVEL STRI TOWNARDS PLODER DOARDA.
	A-16 Casss Article River.
Grading Level	these freest first
	ראנים באינה באר הסובר. 14:30 למשה לבנטול להחיל
	23.15 1 1 Sector Owners for That as LUS.
This services the her commission of the other services construction of the services of the services of the service services of the service services of the service service service service services of the service service service service services of the service serv	
M. Warther	21-30 Tart ut nue to Tula. 21 no Tute.
Original beacon found/n an found .	
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Mark	
Height of markณี้	
Diameter of Vanesm	
Original Beacon has/ has nat been destroyed by me.	
