	CENTRAL MAPPING AUTHORITY	NG AUTHORITY	a	GEODETIC SURVEY OF M.S.W.	VEY OF N.S.W.					Ī
								(0)	£	
			GEODETIC STATION	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ind MAINTENANCE RE	PORT	STATION: I'm	IMLAY (P)	No.: 6312	
	Description:		0	Note: Cross aut word or words which do not apply	vords which do ngt apply		MAP SHEET SCALE 1:250 000	EDEN		
-	Cleared by lanes	Cleared by lanes bearing	0	Maan Trig. Maan	from Trig. Wast.		INSPECTED BY:	H.C. BORDER	DATE: 3-10-78	
61		eve been painted wh	Mast & Vanes have been painted white & black respectively.	الإرا		<u> </u>	AUTHORITY:	C.M.A	FIELD BOOK: 01535	V
က		ır was unpiled/net.	unpiled/constructed or	The station/pillar was unpiled/not unpiled/constructed on. 30 Se. P19.18, dimensions now being:	, dimensions now being		330 340	350 360	10 / 20 / 30	
	Description of m	Description of mark 5/5 Pillar Plate should		be explicit, e.g., S/Steel Pillar Plate, Stecl plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass plug, Bolt,		Station Diagram	North	Not to Scale	
	Height of mark	Height of mark	nak/concrete;	Mark is	bove G.L.			ave	-	Q \
	Height of Tap V	'anes to Top Mark/F	Height of Top Vanes to Top Mark/Pillar plate	Diameter Diameter	Diameter of Vanes (vertical) O.755 m.	/	0	82 671	@ }***	
	Height of Cai m	Height of Cai mm.		Diameter of Cairn	Name Plate feund/not found/placed.19.10.18	/	ΙÉ,) Troy	1/8m 180	io,
	Length of Mast.	1.330 n	Length of Mast	ot unpiled)			000	moon	SO GIPPE	6
4,	A TRIG PLU	A TRIG PLAG set in constrock!		ias been plaas d/found, bearing 	°M from Mast/Plu g/Pill	_/	: /0		16/4/2 CONT. CO. 18/2/2019	
rcj		%ትset in con	ic/ rock has been p laco d	A. அராத அரசு அரசு அரசு in conc/aack has been placed/found, bearing from Mast/Plug/Pillar	°M from Mast/Plug/Pill	41	eź /		The state of the s) of
6,		A.G.T. PtPsset in conc /rock l	ic/ rock has been p hase e	nas been p lace el/found, bearing <mark>.58</mark> °M from M ast/Plug /Pillar	°M from M ast/Plug /Pill		280		No State State State	80
7.	A	set in con	oc/rock has been placed	7. Aset in conc/rock has been placed/found, bearing	°M from Mast/Plug/Pill		2,20			90
φ,	Action required:	8, Action required:					Seo	ייייי ווייי	¥ ¥	100
	STANDPOINT: CONC. PILLAR	JAC, PILLAR		STANDPOINT: TO	TRIG PLUG		709			1
	Mark	Direction Distance	riz. Ance Height Difference	Wark	Direction Distance	Height Difference	3z \			10 /
N EL	אחררוכם ד.5	359 59 60	above standpt	MULLICA TS	359 S9 to	1	540			120
2	BIMMIL OF	04 11 40	above standpt.	ASIMMIL OP	9 = X5.	standpt.				\overline{Z}
COPP	COPPER WAY	16 57 00 6,190	-8 4	below standpt. COPPER JAIL	09 12 05' 4-070 0-40]	below standpt) Sez			130
ţ	GAT TRIG PLUG	31 13	S6 2:225 1-538 below standpr. G.I. P.PE	T. G.I. PIPE	53 43 55 2-891 0-230 below standpt.	D-230 below standpt.				/
S)	6.1. 9.E	43 57	Sozi 1.773 helow standp	helmy standpt. GREEN CAPE L'H	80 49 15					<u>,</u>
GRE	EN CAPE L-H	So 48 50	above standp	above standpt. Cork. PILLAR	211 14 05 2.72S	1.54 below standpt.	zz			46
BRo. W	BROWN MET TO TOWER 306 ST 10	उठ्ठ इड़े उत्त इड़े १० उत्त इड़े	above standpt. below	CROWN MITH TONE	231 Se 25	above standpt.	210 / 200	190 180	170 160 150	7
	Prepared by: 4. BURDER	1. BURDER	Checked:	Den m Hallott	17/4/79, Noted on U.T.M. Card	.M. Card		Checked		
St 2733-1	ī									27

8t 2733-2 D. West, Government Printer Rescon Disersen		STATION IMLAY (P) TS 6312.
e completed by officer constructing pillar. nark found/next teams. ark: Grange Trie Parameter. iound/next teams.	Address: Metrodat Praks Address: Metrodat Praks Address: Metrodat Praks Access Report of 21,18/19/8, was tourd suitable/unsuitable. Access Report of 21,18/19/8, was tourd suitable/unsuit	previous that some control of the some that some the some that a secretary that access the some closing this access to be the some closing the access to be the some closes, the some some some some some some some som
Height Top of Vanes to Top Mark3-9 6.5	Date	Record of Station
Gairnh. 0000 Jm.		

			GE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ON RECONNA	ISSANCE a	MAINTEN	ANCE RE	PORT	STATION:	1.0	Imlay (P)		No.: 6312
	Note: Cross aut word or words which do not any 1. Cleared by lanes bearing2.19."18. "	bearing2.7	221.0	7., 200, 22	Note: Cross out word or words which do not apply តែវីការុក្ខេះវិកស្គារីកាន់ដូក្នុងវីការការការព្រ.Mast	ut word or w	ords which do	not apply g. Mast		MAP SH SCALE	MAP SHEETS SCALE 1:250 000 INSFECTED BY:	Mallacoora	SCALE 1	SCALE 1:100 000 EDEN. DATE: 2-1
7	2. Mast & Vanes have been painted white & black respectively **IASECTED**	ive been pain:	ted white	& black respecti	vely.	•				AUTHORITY:		C.M.A.	FIELD 8	FIELD 800K: 1485
mi	3. The **** The *** The **** The *** The ** The ***	r was c opiled		led/constructed	on 15Aug we	19 88	., dimensions	now being		eg 2	340	350 360	10 / 20'	30
	Description of mark 27, 23. Miller, Miller, Miller, and be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I., Pipe	ark 24 / 24 : 1/1	Pr. Platesh	uld be explicit,	e.g., S/Steel Pil	lar Plate, Ste	el plug, Brass _l	olug, Bolt,	G.I. Pipe	Stat	gran	North		Not to Scale
	Height of mark1.385m. atow neck/concrete;	1.385.m.	above I	c/concrete;	Mark is	Mark is 1.535. m. above G.L.	ove G.L.			.,	Note: - P.	P.Y.C. MAST GONE AT AND WAS REPLACED ON		STATION 15 2 88
	Height of Top Vanes to Top Mesk/Pillar	anes to Top	Messk/Pilla	r plate 1. 440 m.		Diameter	Diameter of Vanes (vertical) 9750m.	ical) o T	ea	7	See	See BEALDN DINGRAM.	. 44	
	Height of Cairn	1	m.		Diameter of Cairn		Name Plate found/n ot foun d/placed.	nd/n ot for	= d/placed.	οιε			Compe Naul	
	Length of Mast	. 53.5	Ë	(approximate if not unpiled)	not unpiled					7 00			1 196	i.
4.	4. A	J. set	in ceac/ro	ock has been p da	ad/found, bear	ing.4.4°	M from Mest	#Pheng/Pills	.	έ/ι			18 2 2 Ac	4 .
5	5. A(GPOCT No.)set in conclease has been pased found, bearing	fail set	in conc/#	ek has been patan	æd/found, bear	irg 26 °	M from Mass	#Plug/Pills	F	06ź /			1 A 2 80 mg	KATE GIRNE
9	6. Aset in conc/ cock has been placed/found, bearing58°M from MastEttng/Pillar	ک⊈ . set	in conc/ a	eek has been palee	ed/found, bear	ing 52	M from Man	####J/Pilli	<u>.</u>	280		7.45	A STATE OF THE PARTY OF THE PAR	
7.	7. A	res	in conc/re	ck has been plac	ed/found, bear	ing	M trom Mast	/Piug/Pilli	_	οζz			* o is	
œ	8. Action required:		***************************************		***************************************				***********	092		IMLAY	,	
v,	STANDPOINT:				STAND	STANDPOINT:				70		(CONE. PILLAR.)	, x	
	Mark	Direction	Horiz. Distance	Height Difference		Mark	Direction	Horiz. Distance	Height Difference	9 <u>z \</u>				
	S.			shove stendpt below stendpt	dpt.	6			thove standpt	340				
				acove standpt.	dpt.				above below standpt.	_				
				above stancht.	cpt,				above thelow standpt.	, , , , , ,				
				acove standpt.	dot.i				ebove below standpt.					
				acove helow standpt.	dpt.				Selove stancpr.					
1				above standpt. Delow	dut.				phove standpt.					
				alrove standpt.	dpt.	,			above standpt.	210	200	190 + 180	170 / 160	081
	Prepared by:			" back at	111	100			1					

St 2733-2 C. West, Covernment Printer	STATION IMINY (P) TS-6312
Beacon Dagy arr	
More - Designal P.C.	2
Birm	
Want were fund to Bush	Photo: A commence of the Access of the Acces
New Color Colors	Access Report of 3/16/19 13 Was found appropriately about
D. begow	KMS.
	O DO AT EDEN POST OPPICE TRAVEL NORTH MONG IMPLAY STREET,
	0.29 TURN LEFT ONTO PRINCESS HIGHWAY AND TRAVEL TOWARD GRADST.
1.36.5 M	PASS KIAM STORE AND 1051 ENTILE ON
	18 9 PASS EDROM ROAD ON L. H. S.
	19 74 TURN RIGHT DARD BURRAWANG ROAD, SHANDORT, MF IMLAY WALK MCKIOK
1 agr. 10	
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:	Date Record of Station
Height Top of Vanes to Top Mark	
Height of markm. sbowe fock/concm. sbowe G.L.	
Diameter of Vanes	
Original Beacon has/has not been destroyed by me.	