•								
-64		GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ECONNAISSANCE	and MAINTENANCE	REPORT	STATION: WARDS	TRIDS POINT	GS No.:4639
۵	Description:	Note	: Cross out ward or	Note: Cross out word or words which do not apply	Ajda	MAP SHEET SCALE 1:250 000	GRAFTON	
-	Cleared by lanes bearingfrom Trig. Mast	See Diagram	***************************************	from Trig. Mas	يب	INSPECTED BY:	G JONES	DATE: 15-8-79
2	Mast & Vanes have been painted white & black respectively.	white & black respectively.				AUTHORITY:	CMA	FIELD BOOK:
:	The station/pitlar was unpiled/not unpiled/senstructed on	ot unpiled/senstructed on:	19	::::; dimensions now b	eing:	330 340	0 350 360	, oε / oz / dι
ני	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	should be explicit, e.g., S	3/Steel Pillar Plate, S	iteel plug, Brass plug, E	solt, G.I. Pipe	Station Diagram	MAG	Not to Scale
Ŧ	Height of mark		Mark is	above G.L.		Permissio obtained	for access	ther 6/913
ı	Height of Top Vanes to Top Mark/Pillar platem.	k/Pillar platem		Diameter of Vanes (vertical)m.	.m.	0,		
T	Height of Cairn	m, Diameter of Cairnm.		Name Plate found/not found/placed	found/p lasse d.	ıε ,		
4	Length of Mast	m. (approximate if not u	inpiled)			Clear		
4. 4	A	:onc/ roc k has been p laced /fo	und, bearing	°M from Mast/Plug/	Pillar	÷ / o		
5. A	5. AS.S.Mset in cone/rock has been pleeed/found, bearing84 from Mast/Plug/Pillar	.one /rock has been place d/fo	und, bearing	°M from Mast/Plug/	Pillar	ęź /	<i>></i>	1.
6. A	6. Aset in conc/rock has been placed/found, bearing	onc/rock has been placed/fo	und, bearing	°M from Mast/Plug/	Pillar	08Z	- WARRS	الا لــــــــــــــــــــــــــــــــــ
7. A	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	onc/rock has been placed/fo	und, bearing	M from Mast/Plug/	Pillar	0/z	+ 30 00 11	
∞.	8. Action required: Cleared and		ion of sort	connection of satelliter marks	ks	560	Ţ-	
STA	STANDPOINT: To be cleared to the		following: STANDPOINT:	(One day clearing	aring)	: \0	_	
	-Mark Dietamor Dietamor	Heig	Mark	Direction Distance	z. Height Difference	į į	_	very
CMA7	CMAT-002 (FDGE COMBE) E	ED/M helow standpt.			above below standpt.	Ot Z		timber
YOC K	HOUKANIKU IE EDM	above standpt. below			above below standpt,			
WARD	WARDS POINT FOM	above standpt.			above helow standpt.	230	(other)	
		above standpt.			abnve below standpt.	1/3		
		above below standpt.			above below standpt.	7	Slephting	
		above standpt.			above below)દર્	higher)	07.1
		above standpt.	()		above standpt.) 2,10 / 2do	081 061 / 0	170 160 160
	Prepared by:	Chackert	(1/1/0/L)	12/4/35 Normal on	Motor of 1 T M Card			

Separing	MADA! MADD!	TIACHTIAC SIN	>		GEODETIC SURVEY OF M.S.W.	EY OF M.S.W.		1					
Solls to little & black respectively. A solution of another and the solution of another anothe				ODETIC STATION E	3ECONNAISSANCE an	d MAINTENANC	E REPORT	.0903	STATION: C				0
Authority: C. m. A series placetively. C. m. A series place between the series processes. Concrement to be been placed/found, bearing	Description:		3	Non	e: Cross out word or w	ords which do not	Vidae -		MAP SHEET SCALE 1:250 004				
SE should be explicit, e.g., SiSteel Piller Plate, Steel plug, Bress plug, Bolt, G.I. Pipe ***Set should be explicit, e.g., SiSteel Piller Plate, Steel plug, Bress plug, Bolt, G.I. Pipe ***Set should be explicit, e.g., SiSteel Piller Plate, Steel plug, Bress plug, Bolt, G.I. Pipe ***Set should be explicit, e.g., SiSteel Piller Plate, Steel plug, Bress plug, Bolt, G.I. Pipe ***Set should be explicit, e.g., SiSteel Piller Plate, Steel plug, Bress plug, Bolt, G.I. Pipe ***Set should be explicit, e.g., SiSteel Piller Plate, Steel plug, Bress plug, Bolt, G.I. Pipe ***Set should be explicit, e.g., SiSteel Piller Plate, Steel plug, Bress plug, Bolt, G.I. Pipe ***Set should be explicit, e.g., SiSteel Piller Plate, Steel plug, Bress plug, Bolt, G.I. Pipe ***Set should be explicit, e.g., SiSteel Piller Plate, Steel plug, Bress plug, Bolt, G.I. Pipe ***Set should be explicit, e.g., SiSteel Plug, Bolt, G.I. Pipe ***Set should be explicit, e.g., SiSteel Plug, Bolt, G.I. Pipe ***Set should be explicit, e.g., SiSteel Plug, Bolt, G.I. Pipe ***Set should be explicit, e.g., SiSteel Plug, Bolt, G.I. Pipe ***Set should be explicit, e.g., SiSteel Plug, Bolt, G.I. Pipe ***Set should be explicit, e.g., SiSteel Plug, Bolt, G.I. Pipe ***Set should be explicit, e.g., SiSteel Plug, Bolt, G.I. Pipe ***Set should be explicit, e.g., SiSteel Plug, Bolt, G.I. Pipe ***Set should be explicit, e.g., SiSteel Plug, Bolt, G.I. Pipe ***Set should be explicit, e.g., SiSteel Plug, Bolt, G.I. Pipe ***Set should be explicit, e.g., SiSteel Plug, Bolt, G.I. Pipe ***Set should be explicit,	Cleared by lanes	bearing	(**	다 .0	·	from Trig. M	last	l	INSPECTED BY:		DATE:	19-10-79	
S.E. should be explicit, e.g., Sistee Pillar Plate, Steel Plug, Boit, G.I. Pipe Sention Discount North Senter Sention Discount North Senter Sention Discount North Senter Sention Discount North Senter Sention Discount North Meet Plug Pillar Senter	Mast & Vanes ha	ave been painte	ed white	& black respectively.	ž				AUTHORITY:	C. M. A	FIELD	300K: 168	C
See should be explicit, e.g., S/Steel Piller Plate. Steel plug, Bress plug, Bolt, G.I. Pipe ***Tribitory in the confidence of Cairn	The station/pille	*was unpiled/	idun tou	lod/constructed on	1979	., dimensions now	being:	r_		360 380	1		\
rick/Pities-pites 3:1977 m. Diameter of Varies (vertical). O-915.m. The proximate if not unpiled) Concinent has been placed/found, bearing 2.83.* M from Mast/Plug/Pitlar Concinent has been placed/found, bearing 2.83.* M from Mast/Plug/Pitlar Concinent has been placed/found, bearing 2.83.* M from Mast/Plug/Pitlar Concinent has been placed/found, bearing 2.83.* M from Mast/Plug/Pitlar Concinent has been placed/found, bearing 2.83.* M from Mast/Plug/Pitlar Concinent has been placed/found, bearing 2.83.* M from Mast/Plug/Pitlar Concinent has been placed/found, bearing 2.83.* M from Mast/Plug/Pitlar STANDPOINT: S.S. or STANDPOINT: S.S	Description of m	IBIK CART, C.	ASE sha	ould be explicit, e.g.,	S/Steel Pillar Plate, Ste	el plug, Brass plug,	, Bolt, G.I. Pipe				z	ot to Scale	40
conc/mark has been pleaced/found, bearing 20.39 from Meat/Plug/Pillar conc/mark has been pleaced/found, bearing 20.39 from Meat/Plug/Pillar conc/mark has been pleaced/found, bearing 20.39 from Mast/Plug/Pillar and the pleaced found, bearing 20.39 from Mast/Plug/Pillar and the pleaced found fou	Height of mark.	0.003 m.	above rock		Mark is	G.L.	,	_/	, —				
conc/reck has been placed/found, bearing 2.63. M from Mast/Plug/Pillar conc/reck has been placed/found, bearing 2.63. M from Mast/Plug/Pillar conc/rock has been placed/found, bearing 2.63. M from Mast/Plug/Pillar conc/rock has been placed/found, bearing 2.63. M from Mast/Plug/Pillar conc/rock has been placed/found, bearing 2.63. M from Mast/Plug/Pillar conc/rock has been placed/found, bearing 2.63. M from Mast/Plug/Pillar conc/rock has been placed/found, bearing 2.63. M from Mast/Plug/Pillar conc/rock has been placed/found, bearing 2.63. M from Mast/Plug/Pillar conc/rock has been placed/found, bearing 2.63. M from Mast/Plug/Pillar conc/rock has been placed/found, bearing 2.63. M from Mast/Plug/Pillar 2.00	teight of Top V	'anes to Top M.	lark/Pille	1 7 19 3 197 n		of Vanes (vertical)	0-915 m.		_				50
conc/most has been placed/found, bearing 203 M from Mast/Plug/Pillar conc/rock has been placed/found, bearing 203 M from Mast/Plug/Pillar conc/rock has been placed/found, bearing 203 M from Mast/Plug/Pillar conc/rock has been placed/found, bearing 203 M from Mast/Plug/Pillar conc/rock has been placed/found, bearing 203 M from Mast/Plug/Pillar conc/rock has been placed/found, bearing 203 M from Mast/Plug/Pillar conc/rock has been placed/found, bearing 203 M from Mast/Plug/Pillar conc/rock has been placed/found, bearing 203 M from Mast/Plug/Pillar conc/rock has been placed/found, bearing 203 M from Mast/Plug/Pillar conc/rock has been placed/found, bearing 203 M from Mast/Plug/Pillar conc/rock has been placed/found, bearing 203 M from Mast/Plug/Pillar STANDPOINT: \$1.5 M from M	leight of Cairn	1.00	Ä			ame Plate f eun d/n	e t found /placed		_				1
conc/reset has been placed/found, bearing 2.03. M from Meat/Plug/Pitter conc/rock has been placed/found, bearing 2.03. M from Mast/Plug/Pitter conc/rock has been placed/found, bearing	ength of Mast.	3.200	Ë	(approximate if not	unpiled)			. /					66
conc/rock has been placed/found, bearing283_ M from Mast/Plug/Pillar conc/rock has been placed/found, bearing0M from Mast/Plug/Pillar STANDPOINT: S.S.m Horiz. Distance Height Diffuence	8.8.8	set ir	n conc/m	aak has been pheed/f	found, bearing.2.03	'M from Meet/Plu	.g/Pilhar	/ 0	**/ (c)				1
Conc/rock has been placed/found, bearing	GIP	1 .P.E. set ir	ш сопс/₩	eek has been plassel/f	found, bearing 283.	'M from Mest/Plu	Jg/ Pillar	<u> </u>					1 9
Conc/rock has been placed/found, bearing	ł	set ir	n conc/rc	ock has been placed/f	found, bearing	'M from Mast/Plu	ıg/Pillar	<u> </u>	O Trans	23.7			80
Horiz. Height Difference Wark Direction Horiz. Height Difference Wark Direction Distance Height Difference Wark Direction Distance Height Difference So of the property	7	set ir	n conc/rc	ock has been placed/f	found, bearing	M from Mast/Plu	ug/Pillar	<u> </u>	<u>-</u>	The Canal	r, CASE		90
Horizance	Action required:	1 7	***************************************								,		100
Horiza Height Difference Wark Direction Horiza Height Difference Wark Direction Horiza Height Difference Mark Direction Horiza Height Difference Mark Direction Height Difference Mark Height Difference Heigh	ANDPOINT: C	ART, CASE	ĮĮ.		STANDPOINT: S.	S.M		Ì		\	<i>*</i>		/ 1
State BLAXLAND TS 359 59 60 State St	Mark	Direction	Horiz. Distance	He	Vlark		Heigh	<u> </u>	, \	92,	. Sy Lay		0/
Strong standput CARY, CASE 34 08 10 3.150 0.190 below standput CARY, CASE 71 43 50 2.7149 0.089 below standput CARY, CASE 71 43 50 2.7149 0.089 below standput CARY, CASE 72 50 0.169 below standput CARY, CASE 73 58 10 10 0.089 below standput CARY, CASE 73 58 10 10 0.101 below standput CARY, CASE 73 58 10 10 0.101 below standput CARY, CASE 74 50 0.101 below standput 75 50 0.101 b	ST GAR	25 PS	0 B	above standpt.		8 8	ğ g		7 1		7	S Purity	120
2.171 O.091 below standpu Carr, Case 71 43 50 2.169 O.089 telew standpu Carr, Case 71 43 50 2.169 O.089 telew standpu Carr, Carr, Case 71 43 50 2.169 O.089 telew standpu Carr, Carr	ANDOWIE T	\$ 194 DO 10		ahove standpt.	G.T. Pipe	08 10	150 O.190 be	-}-		<u> </u>		7.3	
183 27 40 Palow stander KOUKAJDOWIE TS 193 58 10 Palow stander Control of the contro	-	257 45 10	ורריג	o-O4) below standpt.	CART, CASE	۲. 43	169 0.089 te	×	_			3	30
336.2550 below sandput LOFTY OP 283 16 50 below sandput of 180 100 180 180 180 180 180 180 180 180		क्षे पर स्थ		above standpt. below	KOUKANDOWIE TE	193 58	led a	ow standpt.	✓ —	Cont.ft.		~	
338 St 10 1-989 0:101 serious standput MARTIN OP 336 25 20 below standput 210 200 190 190 190 190 190 190 190 190 190 1	TIN OP	3362550	0	ahove standpt.	Lorry op	283 26	E E	owstandpt	``) 4(
below standed: 10 190 1/0 1/0 1/0 1/0 1/0 1/0 1/0 1/0 1/0 1/	PIPE	338 51 10	1.989	O-101 helow	MARTIL	z	ge and	ow standpt.		-		-	5
H.C. BORDER Checked: Noted on U.T.M. Card				above standpt.			GB DE	ove standpt.	4	190		-	1
	Prepared by:	H.C.BORI	DER	Checked:		Noted	on U.T.M. Card			Checked			

\$4.2733-2.D. West, Government Printer		THING SABELS TO THE TANK THE T
Beacon Diagram Not to Scale 1:00	Owner's Name: Mass. P. YARDY, Address: 12. KELLY, St. Str. CRAFFOLD Phone: 42,1702 Access Report of 15,2,19,72,was found suitable/washield	ACCESS ACCESS
This section to be completed by officer constructing piller, Original station mark found/nexteeme. Description of mark:		
Description of beacon: Cales Mark and Varies Height Top of Vanes to Top Mark 3-191	Date	Record of Station
Height of mark		

St 2793-2 D. West, Government Printer	STATION WARD'S POINT GS TS 4639
Beacon Diagram Nor to Scale	Owner's Name Vacent Court Land Access through: Mrs) L. Cartmill Current Openional: Mrs) L. Cartmill Address: Blax lands Flat
	, vol.
	CCESS 15
	Access Report of
	5.8 Cross grid . Yards on left. House on right.
	4.4 wooden gale. 9.7 Yards and old bus on left.
	Track to right years to runs from for baggy
	11.9 Before down, and with lenge corner on right, turn left into
This section to be completed by officer constructing pillar,	
Original station mark found/not found.	13.4 Wire and E. Turo mant and to lieve track reeping trace in tight.
Description of mark:	
Original beacon found/not found.	Easier across trom ather each of hill.
Description of beacon:	Date Record of Station
Height Top of Vares to Top Mark	Witten parmisions received 419,79 (16 55/11)
Diameter of Vaces	
on its property of the second but mo	
Ungipal beacon has/nas not oeen destroyed by me.	