GEODETICSTATION RECONNAISSANCE and MAINTENANCE REPORT      STATION:        Description:      Nore: Cose our word or words which do not apply (nor trait, do not apply meeted by lares bearing		CENTRAL MAPPING AUTHORITY			
Description:      Nore: Coss out word or words which do not apply from Trig, Mest      Keys Hest (Inspective)        Cleared by lanes bearing      ////////////////////////////////////		GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT		KINGSTON	No.: 2758
Cleared by lanes bearing		Description: Note: Cross out word or words which do not apply	MAP SHEET SCALE 1:250 000	GRAFTON	V.
Mark & Vanaeriane baar painted white & black respectively.  AUTHORIT    The station/piller was unpiled/hert unwind/seastructed on?	÷	Cleared by lanes bearing	INSPECTED BY:	G. DICKSON	DATE: 2 -//-79
The station/planer was unpiled/mentaneared on	N			M. A.	FIELD BOOK: /804
Description of mark	rri rri		-	350 360	10 / 20 / 39 /
Height of mark		Description of mark. (MtXIV) (A. Should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe		HTON	Not to Scale
Height of Top Vanes to Top Mark/Pillar plate		/concrete;	OWA	CONTRACT	
Height of Cairn  Diameter of Cairn  Name Plate fearend, not found/placed.    Length of Mast  In approximate if not unpiled)  Mast/Plug/Plug    A  L. M. Mill.  set in conc/reack has been placed/found, bearing  Z M from Mast/Plug/Plilar    A  L. Mill.  set in conc/rock has been placed/found, bearing  Z M from Mast/Plug/Plilar    A  L. Mill.  set in conc/rock has been placed/found, bearing  Z M from Mast/Plug/Plilar    A  Let Mill.  Promotion Mast/Plug/Plilar  Rest    A  Let Mill.  Promotion Mast/Plug/Plilar  Rest    A  Mast/Plug/Plilar  Rest  Rest    A  Direction  Mast/Plug/Plilar  Rest    Mast		plate	-,	FERMISSION 10 CLEME	+ PILL AR.
Length of Mast		Diameter of Cairnm.m.m.	12		50,
ACL	1 13 - 10 35		002		<u>)</u> è(
A.  Set in conc/rock has been placed/found, bearing	4		0		2 /
A.  Set in conc/rock has been placed/found, bearing	പ്	A for placed/found, bearing	gž /		<u>) 9</u> ¢
A.  Statuture  Statuture  And the mass of in concrete has been placed/found, bearing			580		80
Action required:  Stifticul  Nr.	.7.	A	0/Z	+	90
ANDPOINT:  STANDPOINT:    Mark  Direction  Horit.    Mark  Direction  Mark    Mark  Direction  Mark    Mark  Direction  Mark    Mark  Direction  Mark    Mark  Mark  Mark    Mark  Mark    Mark  Mark    Mark  Mark    Mark	ω 		560	·	<u>j 1ợc</u>
Mark      Direction      Horiz.      Mark      Horiz.      Horiz. </td <th></th> <td></td> <td>09</td> <td></td> <td><u>·/</u>1</td>			09		<u>·/</u> 1
Prepared by:  Month  Month  Month    Prepared by:  Month  Month  Month    Prepared by:  Month  Month  Month		Direction Distance Height Difference Mark Direction Distance	iz (		,io /
Prepared by:  Mone stands:  Mone stands:    above stands:  above stands:  above stands:			1		<u>'</u> 120
Prepared by:  action:  tandpt.    After and and actions  actions  actions					
Prepared by:  As of the filter  As of the filter  As of the filter    Prepared by:  As of the filter  Notes the filter			530		130
Prepared Dy:  Yest  Notes    Prepared Dy:  Yest  Notes					
Prepared by: User Control Note		above standpt. below	C		_2
Prepared by: User Low Stander, Noted on 11.7.14. Card		Boov standpt.	52		46
Prepared by: Grasy Lectro Checked: Noted on UTAM. Card			/ 210 /	190 180	170 160 150
		Arey Lucker Checked:		Checked	
st 2733–1 X Z	St 2733-1				

MARK CNLY	Owner's Name: ND EL COHEN	HELESS THRIVEN Fordunary
MARK ONLY	Address:	Address: NINLOS AIGNOLD P HANNEY
MARK ONLY	Tree FIELD.	Fills RUNK
MARK CNUS	Phone: 3759 LEEFIELD 13	Phone: 24/575 (007)
	ACCESS	2-11-1979
	Access Report of 1/2, 1975, was found suitable, unsuitable.	
	Kms FEWTONE	
FOUND.	2.0	erst innes
	0.4 TU CAN RULIT INTO DEVICING ST	K
	19 SULA LEFE NT COMPANY	
	2 D TINUN KUNT	Jun and Kikut
	3 45 CHUSCHA	
		12 O T CAUSS CLEEK
	6.3 CHUSCANY	14 25 COURS FOLLY.
	905 HISS KOND CU LANT	16.4 MARY CARE HEARS STRATCHE
	9.15 (kin) estis at sent. Thei Right Finds	TUNHILD'S LHICE BULLEDER
		I WHIT AND WITH THE ALLOW THAT
	2 2 L (1412)	1995 A True.
	10.7 FULL LERT AND CLOUD LAD	
	11.5 6.140.	
This section to be completed by officer constructing pillar.	12 1 1 11 145 24727 June 140 (1203) 61210	
Original station mark found/not found.	14 A 1412 MIN ON TILL	
	10,00 20 FT	
Description of mark:	CITE FERUISAUK	
	IS 15 THERE INDA CARE SHEEP DE ON LEDT	
Unginal beacon found/not found.	15 4 ZIMM LATE	
	15.55 TURN BOAT OF THORA PERMENT INC THERE' HERE TEMPTOR	s temptos a ké sille
Description of beacon:		Becord of Station
Height Top of Vanes to Top Mark		
Height of markm.m. below rock/concm.m. below G.L.		
Diameter of Vanes		
Original Beacon has/has not been destroyed by me.		

e es <del>1</del>

	IRT STATION: KINGS STON (P) No.: 6541	MAP SHEET SCALE 1:250 000 GRAFTON INSPECTED BY: MINT.//////00101 DATE: 37. 27. 25	FIELD	01 10 360 1 10	.I. Pipe Station Diagram North Not to Scale		5. 	٤ /	900 2000	Ja rec		80 80			0 2	_	above standart 20 00 00 00 00 00 00 00 00 00 00 00 00	standpt[]	" CARTRINCA Y.	1	>	above standpt_ N	atova stamotet / 2,15 / 2,56 / 1,50 / 1,50 / 1,70 / 1,50 / 1,50 /	Card Checked
JEY OF NSW	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply <u>60</u>		3. The station/pillar was unpiled/not unpiled/constructed on	Description of mark A. M. M. M. M. Should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ove G.L.	Diameter of Vanes (vertical)	Name Plate found/placed.		4. A.C. M.R.R.R.R. at in concrete has been phased found, bearingZ.L.R. M from Mast Phys Pillar	5. ACofftasset in conc/rook has been-placed/found, bearingl.f.c <sup>o</sup> M from Mast/Plug/Pillar	6. A	7. A	B. Action required:	CARTRIDGE CASE	Direction Distance H	359 69 60	27 21 30 1.973 0	43 59 15	, i	324 51 55 5.067 1			/ - Noted on U.T.M. Card
GEODETIC SURVEY DE N.S.W	RECONNAISSANCE a	ote: Cross out word or w		24-4- 19 80	, S/Steel Pillar Plate, Ste	Mark is		Diameter of Cairn	t unpîled)	found, bearing2.12.	/found, bearing/.?	/found, bearing	/found, bearing		STANDPOINT: C	Mark	DOUTORS NOSE GS.	below standpt Co??LS NAIL	HILLCREET LaS	ו ומרעיות היו	KINGSTON PULAR	125 0		
	ODETIC STATION	3 é	& black respectively	iled/constructed on.	ould be explicit, e.g.	k/concrete;	ir plate 1 4.3.5		(approximate if no	<del>ock</del> has been <del>place</del> d	<del>ook</del> has been- <del>placed</del>	ock has been placed	ock has been placed		AR	Height Difference	above standpt. below	above standpt below	1.661	1-869		above standpt.	above standpt.	Charked.
VTIAOHTI V		aring	been painted white	as unpiled/not unp	SS. RLATE sh	3.4.0m. above FOR	s to Top <del>Mark</del> /Pills	Ĕ	.5.2.5. m.	ለኳርset in conc/ዞ	kset in conc/⊭	set in conc/r	set in conc/r		CONCRETE PILLAR	Direction Distance	9 59 60	3 59 40	121 00 10 4.507	4 51 20 5.064	81 53 30	and a second sec		
VENTER IN CANADAM IN DENTE		Description: Description: 1. Cleared by lanes bearingfrom Trig. Mast	2. Mast & Vanes have been painted white & black respectively. $\checkmark$	<ol><li>The station/pillar w.</li></ol>	Description of mark,	Height of markL	Height of Top Vanes to Top Mark/Pillar plate $L.A.3.5m$ $^{\circ}$	Height of Cairnm.	Length of Mast	4. ACARIRIDEE.C	5. A. CORR. MAL	6. A.	7. A.	8. Action required:	STANDPOINT: _ (C	Mark	Doctors Novices 359 59 60	HI IICREST GS 83 57 40	Coller Nail 12	LARIBURGE CASE 14	LIZE FIELD (WHITLE) 181 53 30		and the second se	Prenared by:

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St 2733–2 D. Wett, Government Printer	STATION KINGSTON RILAR TE 6541
Diagram	ארביבישיי דוא ארביבישיי ארביבישיי ארביבישיי ארביבישיי ארביבישיי דוא ארביבישיי ארביבישיי ארביבישיי ערביבישיי אר בערידיוע לא ארביביבישיי ארביביבישיי בערביביבים ארביביבים ארביביבים ארביבים ארביבים ארביבים ארביבים ארביבים ארבי
	Address:
	Linit fits the second s
	ACCESS
1.435	Access Report of. A.1.1.19.1.1. Mass found suitable <u>tunsuitable.</u>
0.5 G %0	0.0 P.O. TENTERFIELD TRAVEL SALTH TOWARDS GLEEN INNESS
	CRASS
28/0001	TURNS LEFT AT CLANETRY.
	INKN KIGHT
	C'N D
	405 PASS ROAD ON LEFT.
	Take Right Fork & Strain On
	_
	TURN LEFT & CROSS GRID
0.160	11. 5 GRID. MARKE MARKE
I Kock I V	TAKE LEAST SERV CROSS GRID TWO MORE GRIDS 19.3
This section to be completed by officer constructing pillar.	Small Daw. an Likit
Original station mark found/not found.	14.65 TURN LAFT. 14.9 GATTA (FERNISANK)
1. antigianer and	
Description of mark:	
Original beacon found/not found.	TURN
all Creation of the second	is to woord of Andre
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Markm.	
Height of mark.&n. above spot(viconem. below G.L.	
Diameter of Vanesm. Height of Cairom.	
Original Beacon has/has not been destroyed by me.	

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