	LAND INFORMATION CENTRE	TION CENTRE			GEODETIC S	GEODETIC SURVEY OF K.S.W.	Bodyl	1282					,	Tree.
			GEOD	ETIC STATIO	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTER	VANCE REPOR	T	STATION: H	HAMILTON	GATE	No.:	7333	
	Description:			V	Note: Cross out word o	word or words which do not apply	o not apply		MAP SHEET SCALE 1:250 000	URISINO	i	ı		,
,- :	Cleared by lanes bearing	s bearing	Clea	or for GP.	۶	from Trig. Mast	rig. Mast	J	INSPECTED BY:	C.ZAHRA		DATE: IS -	1661-4-	1
2.	Mast & Vanes have been painted white & black respectively,	ave been paint	e d w hite & b	lack respective	Hy. No beacon			_]	AUTHORITY:			FIELD BOOK: C 324	. C 324	
ල	The station/pillar was unpiled/not unpiled/constructed on	ar was unpiled	(not unpiled)	constructed of	19.91	9′, dimensions now being:	s now being:		330			/ / /00		-Ţ
	Description of n	nark <i>S/S Pin</i>	in conc should	(o.1m below d be explicit, e.g	6.1.) in PM ., S/Steel Pills	at GLwith HAM , Steel plug, Brass	'HAMILTON' name Brass plug, Bolt, G.I		tion Dia	}		Not to Scare		
	Height of markm. below rock/concrete;		above below rock/cc	oncrete;	Mark ism	m. selowe G.L.			Ö		MAG DE		40 ,04°8	
	Height of Top Vanes to Top Mark/Pillar plate	Vanes to Top №	fark/Pillar pl	ate		Diameter of Vanes (vertical)m.	rical)				From AC	GRESC	7	
	Height of Cairnm.		B	Diameter of	Diameter of Cairnmr.	Name Plate fou	Name Plate found/not found/placed.	,Z.	16 /		1	To Hungerford	riord 60	· · · · ·
	Length of Mast		steel roil is center	Steel tool, in Cootes of the Manifest Columbia	ot unpiled)				300 HAMILTON GATE		sand track	82°M	7 66	7
4	An."X" punched inset in constrock has been placed found, bearing	'd in set	n cone/rock	has been place	d/ found , bearing295°M		from Mast/Plug/Pillar 7ris	\Leftrightarrow	\bigcirc	18.61	border 1	a o u a f		
ເດ້	AG.L.Stat. Picke.Eset in constrock has been placed/found, bearing	: ks.£ set i	n oone/rock	has been placed	d/ found , bearing ^c M		from Mast/Plug/Pillar	7. (2) 6.77		11			20 \ 10	11-
	A G. I Stor Pl	ickef set	so:/ n e one/roc k	has been place	A. G. I. Star. Picket. set in constrack has been placed, found, bearing 295° M		from Mast/ Pl ug/Pilla r 7	5. 6.17 Sd.) Coa	50 H-S//			E0	
۲.		Pickel set	501/200 n conc/rock.	has been placer	oun d, bearing ¹	∑: :	from M ast/Plug/Pillar 7	4	d _M	000	HAMILTON GS.	1	(2)	y1
ထဴ	A Steel Gate Post Action required: A Steel (Border) Gate Post A Steel (Border) Gate Post	F Post L. A Steel (B A Steel (B	order) Gate	Post found	nd bearing 80	I I I	"X" mark in rail (0)	(2)	v Seo /				100	1 1-
S	STANDPOINT: HAMILTON GS (5/5 Pin in conc. in PH Box	MILTON 65 (S/s Pin in co	inc. in PH Box) STANDPOIN	×	in steel rail in c	tre of gate	T	*·\$	G		1_	
	Mark	GA1¢ Direction	Horiz. H	Height Difference	Mark	Direction	Houiz. Distance He	Height Difference	· .	4	.00	No. Z	1º / 2	
S-E cor	S-E cor. of blag	0 00 0	300 m	above standpt below	S-E car. of blag	© 00 00 ©) ab! 300m	above below standpt.		, [<u>[</u>	.00.		120 •	· /··
Windn	Windmill (Centre)	44 36 55	2	above standpt.	Windmill (centre)	41 01 40	abt 150 m	above below standpt.	텔 >					/-
X'pune	X punched in centre gate	te 114 08 52	20.548	0.452 above standpt.	Border (Steel) Gate Post	267	2:145	1	oez	Shed	4 Dir		230	
G1 Star	GI Star Pickel 3	114 27 27	2.111	above standpt.		300 18 45	6 18 425	sbove stanopt below	Quarters of the	,				
Stee/	Steel Gate Post (\$)	259 14 38	65.10	above standpt.	TRIG (5/5	Pin in PH Bdx 300 20 42	2 20.548 0.452	below standpt.			161 To	د)		
G1 5ta	GI Star Picket	293 48 52	1.870	above standpt.	n. G.I. Star Pickel (2)	300 20 42	2 22.420	below standpt.		TOWN.	aring	۰۲_	146	
Steel	Stor Picked 4	341 17 30	0.570	above standpt.				above standpt.	210 / 200	061	180 170	160	150	
	Frepared by:	4 John		Checked:	8. Aut 22.11	V 26 01-22	Noted on U. T.M. Card	ard		Checked			,	· ,
St 2733-	 -	7		•										

STATION HAMILION GATE TO 1355	n Land Current Occupanti Zeserve 68070 for		(Mox. 16.11.38)		ACCESS 16		Company and an analysis of the	take sandy road to familion gate on QLD border (abt 120 km)	(at 1150H) from the gate.												Record of Station			
	Owner's Name: Crown Land	Address:		Phone: Not Applicable		Appete Bennt of/15		From Wanggring	Trig is 20 m (at												Date			
cale	202							-		<u> </u>	-]		1	Ţ-									37.9
Beacon Diagram																This section to be completed by officer constructing oillar.	Original station mark found/not found.	Description of mark:	Original beacon found/not found.	Description of beacon:	· ·	spove spove	ok/conc	Diameter of Vanesmm. Height of Cairnm.

Description: De	The search of th	GEODETIC SURVEY OF M.S.W. 26/2. GEODETIC STATION DECONING MANCE AND MAINTENANCE DEDOTE	1
Cleased by large bearing. C. L. L. C.	Cleared by large bearing. C. L. C.		
The station pills are undertone parameters and the controlled on the station pills are undertoned on the station pills are undertoned on the station pills are undertoned on the station of the station pills are undertoned on the station of the sta	The station pills was unplicated white School Cally Mark in the Second	Cleared by Janes bearing	S. M. ELROY
The station politic was unplicated consistent of the plate, State Filiar Plate, State	The stationopillar was unplications required from the late. Since plug bits to the station plug was unplicated required from the explicit, e.g., Since plug bits shown on the station plug bits of the station of the station of the explicit, e.g., Since plug bits bits bits bits bits bits bits bits		217
Height of mark the concrete, mark is the concrete, mark is the concrete to the concrete test and test and the concrete test and the	Height of mark monker cock concrete. Height of Top Vanes to Top Mark Philes plate	The station/pillar was unpiled/not unpiled/constructed on	330 340 350 360 10 20 Station Diagram Not 10 Set
Height of Top Venes to Top Mark Pillse plate	Height of Top Vanes to Top Mark Pilar plate	Mark is	(3) (3) HONGER FORD
Height of Cain	Height of Cairn		HAMILTON TRACK TO
A S.S. ROD Set in construct, has been placed forms, bearing, 82. "M from Marthugnither TRIC (7) "R. Ton Ma	Length of Mast. A. S. S. R.O.D. Set in conscious has been placed feemed, bearing, B.C.* W from Measthuaghther TRIC (1) A. S. S. R.O.D. Set in conscious has been placed feemed, bearing, B.C.* W from Measthuaghther TRIC (1) A. S. S. R.O.D. Set in conscious has been placed feemed, bearing, B.C.* W from Measthuaghther TRIC (1) A. S. S. R.O.D. Set in conscious has been placed feemed, bearing, B.C.* W from Measthuaghther TRIC (1) A. S. S. R.O.D. A. S. S. R.O.D. Set in conscious has been placed feemed, bearing, B.C.* W from Measthuaghther TRIC (1) A. S. S. R.O.D. A. S. S. R.O.D. Set in conscious has been placed feemed, bearing, B.C.* W from Measthuaghther TRIC (1) A. S. S. R.O.D. A. S. S. R.O.D. Set in conscious has been placed feemed, bearing, B.C.* W from Measthuaghther TRIC (1) A. S. S. R.O.D. A. S. S. R.O.D. Set in conscious has been placed feemed, bearing, B.C.* W from Measthuaghther TRIC (1) A. C. S. R.O.D. A. S. S. R.O.D. A. S. S. R.O.D. Set in conscious has been placed feemed, bearing, B.C.* W from Measthuaghther TRIC (1) A. C. S. R.O.D. A. C. S. R.O.D. Set in conscious has been placed feemed, bearing, B.C.* W from Measthuaghther TRIC (1) A. C. S. R.O.D. Set in conscious has been placed feemed, bearing, B.C.* W from Measthuaghther TRIC (1) A. C. S. R.O.D. Set in conscious has been placed feemed, bearing, B.C.* W from Measthuaghther TRIC (1) A. C. S. R.O.D. Set in conscious has been placed feemed, bearing, B.C.* W from Measthuaghther TRIC (1) A. C. S. R.O.D. Set in conscious has been placed feemed, bearing, B.C. T. S. L.O. W from Set in C. W. S. S. W. For the Color of	Diameter of Cairn	CATE &
A S. S. ROD A S. S. ROD A S. S. ROD Betting	A. S. S. ROD Set in concluse, has been placed House, bearing, 160. In from Mastribug Thile TRIL (2) A. S. S. ROD Set in concluse, has been placed House, bearing, 160. In from Mastribug Thile TRIL (2) A. S. S. ROD A. S. S. ROD Set in concluse, has been placed House, bearing, 160. In from Mastribug Thile TRIL (2) A. ROMEN MOLE Set in concluse, has been placed House, bearing, 155. In from Mastribug Thile TRIL (2) A. ROMEN MOLE Set in concluse, has been placed House, bearing, 155. In from Mastribug Thile TRIL (2) A. ROMEN MOLE Set in conclusion has been placed House, bearing, 155. In from Mastribug Thile TRIL (2) A. ROMEN MOLE Set in conclusion has been placed House, bearing, 155. In from Mastribug Thile TRIL (2) A. ROMEN MOLE Set in conclusion has been placed House, bearing, 155. In from Mastribug Thile TRIL (2) AND COLOR OF SET IN SET		1
A S. S. ROD Set in conclude has been placed forme, bearing, 16.0. "With trom Mearthey Philes TRIL (3) Set in conclude has been placed forme, bearing, 15.5. "With trom Mearthey Philes TRIL (3) Set in conclude has been placed forme, bearing, 15.5. "With trom Mearthey Philes TRIL (3) Set in conclude has been placed forme, bearing, 15.5. "With trom Mearthey Philes TRIL (3) Set in conclude has been placed forme, bearing, 15.5. "With trom Mearthey Philes TRIL (3) Set in conclude has been placed forme, bearing, 15.5. "With trom Mearthey Philes TRIL (3) Set in conclude has been placed forme, bearing, 15.5. "With trom Mearthey Philes TRIL (3) Set in conclude has been placed forme, bearing, 15.5. "With trom Mearthey Philes TRIL (3) Set in conclude has been placed formed by 15.5. "With trom Mearthey Philes Tril (3) Set in conclude has been placed formed by 15.5. "With trom Mearthey Philes Tril (3) Set in conclude has been placed formed by 15.5. "With trom Mearthey Philes Tril (3) Set in conclude has been placed formed by 15.5. "With trom Mearthey Philes Tril (3) Set in conclude has been placed formed by 15.5. "With trom Mearthey Philes Tril (3) Set in conclude has been placed formed by 15.5. "With trom Mearthey Philes Tril (3) Set in conclude has been placed formed by 15.5. "With trom Mearthey Philes Tril (3) Set in conclude has been placed formed by 15.5. "With trom Mearthey Philes Tril (3) Set in conclude has been placed by 15.5. "With trom Mearthey Philes Tril (3) Set in conclude has been placed by 15.5. "With trom Mearthey Philes Tril (3) Set in conclude has been placed formed by 15.5. "With trom Mearthey Philes Tril (3) Set in conclude has been placed by 15.5. "With trom Mearthey Philes Tril (3) Set in conclude has been placed by 15.5. "With trom Mearthey Philes Tril (3) Set in conclude has been placed by 15.5. "With trom Mearth Philes Tril (3) Set in conclude has been placed by 15.5. "With trom Mearth Philes Tril (3) Set in conclude has been placed by 15.5. "With trom Mearth Philes Tril (3) Set in conclude has been	A. S. S. ROD Set in sensitive, has been placed frome, bearing, 160. We from Marchings Fills 71/2 or 4 A. DANICH HOLE A. DANICH HOLE SET IN CONTROLLED FROM CS. TO VA SUN OGS = 304", 26" 31. ACTION required. RALMUTH KNOM CS. TO VA SUN OGS = 304", 26" 31. ALDBOINT: HAMILTON GS STANDPOINT: RAM STANDPOINT: R		-}\ -\s\ -\s\
A S. S. ROD A PUNCH HOLE Revision required. All Mark been placed Houses, bearing 155. "M from MeanPlugfillier Trail (2) " " " " " " " " " " " " " " " " " " "	A S. S. S. ROD A COMEN HOLE set in conclude has been placed Houng, bearing 155. " If from MetarPhilips Trait (1) and the set in conclude has been placed Houng, bearing 155. " If from MetarPhilips Trait (1) and the set in conclude has been placed Houng, bearing 155. " If from MetarPhilips Trait (1) and the set in conclude has been placed Houng, bearing 155. " If the set in conclude has been placed Houng, bearing 155. " If the set in conclude has been placed Houng, bearing 155. " If the set in conclude has been placed Houng, bearing 155. " If the set in conclude has been black by 154 metarbook to a set in conclude has been black by 154 metarbook to a set in conclude has been black by 154 metarbook to a set in conclude has been black by 154 metarbook to a set in conclude has been black by 154 metarbook to a set in conclude has been black by 154 metarbook to a set in conclude has been been black by 154 metarbook to a set in conclude has been been black by 155 metarbook to a set in conclude has been been black by 154 metarbook to a set in conclude the black by 155 metarbook to a set in conclude the black by 155 metarbook to a set in conclude the black by 155 metarbook to a set in conclude the black by 155 metarbook to a set in conclude the black by 155 metarbook by 155 metarbook to a set in conclude the black by 155 metarbook by 155 metarbook to a set in conclude the black by 155 metarbook to a set in conclude the black by 155 metarbook to a set in conclude the black by 155 metarbook to a set in conclude the black by 155 metarbook to a set in conclude the black by 155 metarbook to a set in conclude the black by 155 metarbook to a set in conclude the black by 155 metarbook to a set in conclude the black by 155 metarbook to a set in conclude the black by 155 metarbook to a set in conclude the black by 155 metarbook to a set in conclude the black by 155 metarbook to a set in conclude the black by 155 metarbook to a set in conclude the black by 155 metarbook to a set in conclude the black by 155 metarbook to a set in c		
A COMECH MOLE set in estrations, has been placed from bearing. 7 ° M from Mearthugathier Trice (2)	Action required. All Mort. Set in conciscos, has been placed from beging. 7 ° M from Mark Holiz (2) Color of the Color of	from Mass. Plug/Piller TRIC	82.7
Action required. AZIMUTH KROM GS TO (V) VIA SUN OGS = 304° Z6 31	Action required. RZMUTH FROM GS TO (1) VIA SUN OBS = 304° 26' 31' 99' 01 66'00' 66' 10' 10' 10' 10' 10' 10' 10' 10' 10' 10		The Mission And
Mark Direction Horizate Height Difference Mark Horizate Height Difference Height Differenc	Mark Direction Horiz. Height Difference Mark Direction Direction Distance Height Difference Socious GL	Action required: AZMUTH FROM GS' TO (1) VIA SUN OB'S = 304" 26' 31"	\$ 0.1 Second 5.22 &
Mark Direction Horiz. Height Difference Mark Direction Horiz. Height Difference Mark Direction Distance Mark Direction Distance Mark Direction Distance Mark Direction Distance Mark Direction Mark Direction Distance Mark Direction Distance Mark Direction Distance Mark Direction Direct	Mark Direction Horizance found	TANDPOINT: HAMILTON GS STANDPOINT: RM 8	(1) 0.1 Seion GL . 2. 4
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PAGE W.7 53 41' 10.797 0.052 below standpu R.7 6 PLACEO 12. 24 10' 19.376 Sozoe Fénce Pence Pe	PLACE 0 HT 53 H1 (10.797) 0.052 below standpt. R/1 G PLACE 0 12. 24 10 19.376 The place of the standpt. R/2 PLACE 0 17. 24 10 19.376 The place of the standpt. R/2 PLACE 0 17. 354 Reserve standpt. R/2	PLACED 71 57 12 12:073 2.68 1 stove stander. GS FOUND 117 46 17/8.623	
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