Department of Lands	The second secon	STATION HURRICANE WILL	1E H166 TS 7149
	KECONNAISSANCE and MAIN ENANCE KEPORI		
This Trig. Station has been:-	Note: Cross out ward or words which do not apply	WATTA	Ph: .822001 8AH
1. Completely cleared to permit 360° vision to	vision to surrounding Trigs.	Map Sheet: TAVERELL Inspected by: S. Manners	No: 97.38
2. Cleared by lanes bearing	from Trig. Mast	Authority CMS 72/66	Field Book: 1453 1460
3. Trig. Mast & Vanes have been painted white & black respectively.		Beacon Diagram	Not to Scale
4. The Trig. was unpiled/ net unpiled , dimens	dimensions now being: Original Station Mark found times found		
Description of mark. Stanless steel, 1719	be explicit, e.		
Height of mark 0.930 as a concrete Height of Too Vanes to Too Mark 3.945, m.	Diameter of Vanes (vertical) 1.500m.	,000	
Height of Cairn	of Cairn 1 - 4-16	 	_;
Length of Mast 3, 645 m. (approx	(approximate if not unpiled)		\$ 600.00 ×
5. A. G. U.P. Per. set in conc/reek has been pl	been placed?.185 (m. bearing) 1944 "M. from Trig. Mast	2.635	. 41 0
6. A.C. Nail set in conc/seil has been pl	been placed3.271m, bearing222 M from Trig. Mast		
7. Aset in conc/soil has been pl	been placedm. bearing		TA
8. Aset in conc/rock has been pl	been placedm. bearing M from Trig. Mast	-	0.030
9. Connection So Nail to Gall Pipe . 19:587	# 587 m. bearing . 509M		
10. Connectionto	m. bearing		
11. Connection	m. bearing	Date Reco	Record of Station
12. Connection	m. bearing9M		
13. Diff. Ht. GA.P.ps. is. 9.219	15. 9.219, m. alane 3 to Ing. Pin		
14. Diff. Ht	m, deve S. Frig. pro.		
15. Diff. Ht	m. whom G. I. P. p.e.		
T6. Diff. Ht.			
Prepared by: D. K.n.lys.de Checked:	d: Museum S. 5/5/76 Noted on U.T.M. Card	Checked 12 mms	27/4/24

Station Diagram Not to Scale	Owners Name		Current Occupant
Magnetic			
North	Address	Addres	Address
	Access	27-10-1975	
	\$ 0.0	Intersection of Grey & Fegyson Sts, Gien Innes	88.9 Veer left along feint track up hill
R. T. STANKER SHEET TO STANKER SHEET TO POST OF THE PARTY	8.	Railway crossing	39.3 \ Opening in fence
2 16 . 20 in ross pl.	3	Turn right towards Airport & Bonshaw	39.7 ' A+ Trig
12.00	2.4	Turn left towards Bonshaw via Wellingrove	
1 10 5 m	6 h	Pass Wellingrove turnoff on L.H.S	
	13.7	Pass wellingrove tunnoff on L.H.S.	
Copper mal recore pi	L-81	End of bitomen	
	25.4	Stoney Creek"	
List of Observed Directions:-	0.67	Straight ahead towards Inverett.	
Standpoint: Sis try pro in cone. pl. Standpoint: Copper Nail in cone placed	30.4	Straight ahead towards Invertit	
-	32.5	Floodway	
354 45 G. Doe in care pl.	33.4	Pass " Rocky GLEN TON LHS (property owner)	
	37.3	turn left off road just passed culvert.	
Standpoint: G.1. Pipe in conc. placed.	31.8	Through iten gate, take track in easterly direction.	
	38.4	Cross gully	
	38.5	Pass dam and windmill on R.H.S.	
6/s. trig. pn. n. senc. pl. 174, 39	38.6	Through iron gate	

STATION HURRICAUR HILLS. 714.0	Co. ARRANDTAR	(1250 000	Authority Con to the 67/2/ Field Book: 455 78]			1,000			31915 X	2 435 /		, e -	0.000	/			Pole Record of Station				k		Checked of square
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply from Trig. Mast	c respectively.	The station/pillar was unpiled/concernativected on	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug Bolt, G.I. Pipe	ete; Mark ism. above G.L.	m. Diameter of Vades Wertleahm.	Diameter of Cairnm. Name Plate found/not found/placed.	proximate if not unpiled) $\langle \chi_i \rangle$	4. Aset in conc/rock has been placed/found, bearing	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	8. Action required clearing of suctors (1, day), conc. pollar organized	STANDPOINT:	Height Difference Mark Direction Horiz. Height C	above standpt.	ebove standpt.	ahrow standpt.	ebove standpt.	altowe below standpt.	sbove standpt.	above standpt.	Checked: Lift Noted on U.T.M
CENTRAL MAPPING AUTHORITY	GEODET	Description: 1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpile d/not unpiled/c or	Description of markshould be	Height of markm. above rock/concrete;	Height of Top Vanes to Top Mark/Pillar plate	Height of Cairn	Length of Mast (appro	4, Aset in conc/rock has	5. Aset in conc/rock has	6. Aset in conc/rock has	7. Aset in conc/rock has	8. Action required: Seamy of reckers (STANDPOINT:	Mark Direction Horiz. Heigh								Prepared by: K. Ahra. SINIT

St 2733-2 D	St 2733–2 D. West, Government Printer			STATION	FIURRICANE HILL TS 7	7149
Beacon Diagram	liagram	Not to Scale	Owner's Name	Owiner's Name:	Current Dominace.	
	1 1		Address:	Address:	Address:	
			***************************************	***************************************		-
			Phone:	Phone:	Рһопе	***************************************
			S. Mountages	New ACCESS	8-2-1978	
			Access Report of/	Access Report of/19was found euitable/unsuitable.		
6 0 6 0	Feature Intersection of Grey & Feguson Sts, Glen Innes	4 7	48-54 Year left along food from the and along the tree.			S
, ,	Railway crossing	Part alc				
Ē,	Turn cylot towards Aupport & Bonshaw	7	1 Page 1			
-	Torn left traineds Bonshaw via Wellingrave	_	gate - make own	To Wood		72
6.7	Pass Wellingrave tomoff on L.H.S	do from	The Association is a second se	INVERELL EMMAVILLE	ROCKY CIEN"	STAFE
F. 81	Pass Wellinghorse formoff on L.H.S.				17	
, F-81	End of brumen				Mery	
25.1	"Stoney Greek"					
59.0	Straight shead towards Invention			HURRICANE HILL	ords.	
30.4	Straight ahead teniands Invenent					
32.5	Floodway "Recky GEN"	ļ			>	
33.4 33.5	Pass - Rocky Guest or +415 (properly owner)			The state of the s	1:25 0ec	
34:1	right.					
34.4	lon gate. follow track to right.		Date	Hecc	Record of Station	
35.7	Yards on LH.S. Through gap in fence.					
36.9	Wire gate.	Ě				
37.1	Gate on LHS - straight shead.	•				

1	77 No.: 5520	773	DATE: 16.8.82	FIELD BOOK: 20/0	10 20 30	Not to Scale	10		50	6	9	96	80	90	100	1	}10 <i>/</i>	120	7	130	/		140	170 160 150	10/11/61
	STATION: HURRICANE HILL	INVERELL	4. GARSIDE	CMA		North								+										190 180	Checked
	STATION: HUM	MAP SHEET SCALE 1:250 000	INSPECTED BY:	AUTHORITY:	330 340	Station Diagram		0)	ιέ /	000	0	6¢ /	280	270	seo \	0:	Se.	240		230			350	2,0 / 200	111/2011
	REPORT	Ajddi	st		eing:	Solt, G.I. Pipe			t found/placed.		# Hills	/Pil lar	/Pillar	/Pillar			iz. Height Difference	above below standpt.	above below stendpt.	above below standpt.	above standpt, below	above standpt.	above standpt.	above standpt.	Morad on 11 TM Card 3116
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Nate: Cross out word or words which do not apply	from Trig, Mast		3. The station/pillar was unpiled/not unpiled/constructed on19 dimensions now being:	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	above G.L.	Diameter of Vanes (vertical)m.	Name Plate found/not found/placed.		4. Aset in conc/rank has been placed/found, beening	Aset in conc/reek has been pleeed/found, beening	nas been placed/found, bearing"M from Mast/Plug/Pillar	7. Aset in conc/rock has been placed/found, bearing	55/1/1038		Direction Distance								no lecenta
	RECONNAISSANCE	te: Cross out word or			19	S/Steel Pillar Plate, S	Mark is m. above G.L.		Diameter of Cairnm.	unpiled)	found, bea ring	found, bearing	found, bearing	found, bearing	38	STANDPOINT:	Mark								
	SODETIC STATION	No		2. Mest & Vanes have been painted white & black respectively.	illed/constructed on	ould be explicit, e.g.,	:k/concrete;	Height of Top Vanes to Top Mark/Pillar plate		Length of Mastm. (approximate if not unpiled)	/been placed/	eek has been p laeed /	ock has been placed/	ock has been placed/			Height Difference	above standpt.	above standpt.	above standpt.	atiove standat.	above below standpt.	athove standpt.	above standpt.	Charles
	Ð			inted white	ed/not unp	ńssń	n. below roc	Mark/Pill	É	B.	et in conc/r	t in conc/r	t in conc/r	t in conc/r	יל		Horiz. Distance							_	1
	8		bearing	ive been pa	r was unpil	ark	J	anes to Top			77	St	35	3S			Direction							Ò	>
		Description:	I. Cleared by lanes bearing	2. Mest & Vanes ha	3. The station/pilla	Description of markshould	Height of markm. below rock/concrete;	Height of Top V.	Height of Cairn	Length of Mast	4. A GIM	5. A. Ce Na	6. Aset in conc/rock !	7. A	8. Action required:	STANDPOINT:	Mark								Prepared by:

above G.L.	adove G.L.	anone	a single		STATION STATION STATION	itecord of	Date	This section to be completed by officer constructing pillar. Original station mark found/not found. Description of mark:
Height of Cairnm.		below G.L.	зроме С.	akania	Address: Name: W. A. W. MILES Address: MeLLING ADULE Phone: OST 336749 ACCESS Access Report of//1978, found suitable/presidente. Date Date Record of Record of			Height of markm. below rock/concm. below Diameter of Vanes
	Height of Cairn	Height of Cairn	below	ck/concm above G.L. Height of Cairnm.	Address Address Phone: Phone: Phone: Phone: Access F Access F			Original Beacon has/has not been destroyed by me.
ahove G.L.	above G.L.	ароме			Address:	Record of Station	Uate	
m above G.L.	m. above G.L.	m above c.	Date.	Date	Address:		\$**C	
m. above G.L.	Datem. above G.L. below G.L.	Datem.	Date	Date	Address: M. A. W. M.L.E.S. Address: ———————————————————————————————————			
Datem. above G.L.	Date "m. above G.L. below G.L.	Datem.	Datem.	Date	Address: M. A. W. M.L.E.S. Address: ———————————————————————————————————			d/not found.
Datem. above G.L.	Date "m. above G.L. below G.L.	Datem.	Date	Date	Address:			
Date	m. above G.L.	Datem.	Datem.	Date	Address:			#
Date "m. shove G.L.	m. above G.L.	Date above 2.1	Datem.	Date	Address: Name: W. A. W. M.LES Address: "ROCKO, 60" "MOCKEY 600" Phone:			
Datem. below G.L.	m. above G.L. below G.L.	Datem.	Date	Date	Address: Name: W. A. W. VILES Address: Report of/19			found/not found.
Datem. below G.L.	m. above G.L. below G.L.	Datem.	Date	Date	Address: "***********************************			
Date Date	m. Date	Datem.	Date	Date	Address:			npleted by officer constructing pillar.
g pillar. Date m. below G.L.	g pillar. Date Date Date	p Dillar. Date	p pillar. Date	Date	Address:			
g pillar. Date m. below G.L.	p pillarm. Date	p pillar. Date	p Date	Date	Address:			
p pillar. Date n. below G.L.	g pillar.	g pillar. Daten.	g pillar. Date	Date	Address:			
g pillar. Date m. below G.L.	g pillarm. Date	g pillar. Datem.	g pillar. Date	Date	Address:			
g pillar. Date m. below G.L.	p pillar. The property of the	pullar. Date	p pillar. Date	Date	Address:			
p pillar. Date n. below G.L.	a pullar.	p pillar. Date	g pillar. Date	Date	Address:			
g pillar. above G.L.	aboltow G.L.	g pillar. Babove C.	g pillar.	Date	Address:			
g pillar. Date n. below G.L.	p Dillar.	g pillar. Date n.	ppillar. Date	Date	Address:			
p pillar. Date n. below G.L.	a pullar.	p pillar. Daten.	p pillar.	Date	Address:			
g pillar. Date m. below G.L.	aboltow G.L.	g pillar. Date	a pillar.	Date	Address:			
g pillar. Date m. above G.L.	ppillar. Date	g pillar. Daten.	p Date Date	Date	Address:			
p pillar. Date n. below G.L.	g pillar.	p pillar.	pillar. Date	Date	Address:			
p pillar. Date	aboltow G.L.	politar. Date	a pillar.	Date	Address:			
g pillar. Date m. above G.L.	ppillar. Datem. above G.L.	g pillar. Date	p pillar.	Date	Address:			
g pillar. Date n. above G.L.	ppillar. Date	g pillar.	pillar. Date	Date	Address:			
Dpillar. Date	a bullar.	ppillar. Date	g pilar.	Date	Address:			
p Dillar. Datem. above G.L.	ppillar.	politar. Date	g pillar.	Date	Address:			
g pillar. Date n. above G.L.	p Dillar.	g pillar. Date	ppillar.	Date	Address: Rocko/en. Address: WELLINGSBUE Phone:	mauitable,	Test Selection (Colorest Selection)	
Ppillar. Date Date below G.L.	ppillar. Date	ppillar. Date	Access Heport of/.19 Was found suitable/presetteds pullar. Date	Access Report of/.9/9	Address: ***********************************		Access Report of/19was found suitable/r	
politar. Date Date n. above G.L.	Access F pullar. Date	politar. Date	Access Report of//19778was found suitable/ orsasitatios	Access Report of//19/was found sultable/preservente.	Address: M. M. M. L.E.S. Address: M. M. L.E.S. Phone:		Access Report of/,197. Was found suitable/r	
a below G.L.	politar.	p pillar.	Access Report of//1927 Access Report of//1927 Access Report of///1927 Access Report of////1927 Access Report of////////	Access Report of//1977 Was found suitable/provideble.	Address: MR A W MILES Address: ***********************************		Access Report of/19.7. Ages found sultable/t	
Access F Access F Date Date Date below G.L.	Politiar.	Access F Access F Dillar. Date	Access Report of//192	Access Report of/1977 Access Report of Record of Record of Record of Record of	Not to Scale Owner's Name: MR. A. W. MILES Address: "ROCKG/kn". WELLING ASSUE.		Access Report of//19.76/as found sultable/	
Access F Acc	Phone. Access F Access F	Access F Acc	ACCESS Access Report of//192 Ass found suitable/cross/stable. Phone:	Access Report of/197/Nas found suitable/prostitutele.	Not to Scale Owner's Name: MR A. W. MILES Address:		Phone:	
Phone Phone Phone Phone Acress F Acres	Phone Phone pullar. pullar. m. above G.L.	Phone Phone Phone Date	Phone:	Phone:067336749ACCESS Access Report of//197	Owner's Name: MR A. W. MILES Address: ***********************************	(*************************************	Phone:	
Phone Phone pullar. Date	Phone: Phone: Phone: Deliar. Phone:	Phone: Phone: a pullar. Date	Phone:	Phone:	Not to scale Owner's Name: MR A. W. MILES		Phone:	
Phone Phone Phone Phone Phone	Phone: Ph	Phone : Phone	Access Report of	Phone:	Owner's Name: MR A. W. M.LES	Address:	Access Report of	
Address Phone: Phone: Date In. Date In. Date In. Date In. Date	Address Phone: Phone: Phone: Phone: Access F	Address Phone: Phone: Dillar. Date	Address: "XCOCKO(An". "WELLING ADULE Phone:	Address: "ROCkg/ka". WELLINGADAE. Phone: OST 336749 ACCESS Access Report of//197.@was found suitable/oranisable. Date Record of	-	Address:	Address: "ROCKO/En". WELL/W GASUKE. Phone:	
Address Address Phone: Phone: pullar. Date above G.L.	Address Address Phone Phone Phone Access F Acces	Address Address Phone: Phone: Phone: Buildar. Date	Address: "	Address: "ROCKO/60" Address: "NELL/10 Gasus. Phone:		Current Occupant:	Owner's Name: 70K. 7+ W. WILLES Address: ***********************************	

CEODETICSTATION RECONNANSANCE and MANTENANCE REPORT 1. Cleared by James bearing, 245, 136, 158, 144, 216, 238, 248, 248, 248, 248, 248, 248, 248, 24	P) No.: 7/49		DATE: 6" . July 1984	FIELD BOOK: 1939	/ be / bz /	Not to Scale	.3		var.	6		COLATION TOS	17/ 1/2 P	1041 HOUT	100		,10 <u>/</u>	720		130	/		46	160 150
RECODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT Instruction and state of the state of t			FORD	N. A.	350 360				•			\$. b	2020,	877	- da c									190 180
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT Note: Cross out word or words which do not apply nes bearing, 245°—136°—158°—154°—210°—228°—234°—296°——————————————————————————————————		MAP SHEET SCALE 1:250 000	INSPECTED BY:	AUTHORITY:				7 0	18 /	000	73/10 21/81 0	6ź /	. 2. 2 2. 2	0/2		· · · · ·	, 5							/ 2/0 /
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Description:	Cleared by lanes bearing. AP = 150 (28 = 164, 210 = 450 = 434 = 440	Mast & Vanes have been painted white & black respectively.	The station/pillar was unpiled/net unpiled		*	-	Diameter of Cairnm.	Length of Mast	A. 315.76.5k78%8ki in conc/reek has been pleeed/found, bearing3.15 M from Mast/Plug/Pillar	A. S.C.P. S.Rset in conc/reek has been piesed/found, bearing. 268°M from Mast/Blug/Pillar	AG.IIset in conc/ rook has been placed/found, bearingS°M from MactiPlug/Pillar	A	Action required NAME. PLATE TO BE PLACED	ANDPOINT: CONC. PILLAR STANDPOINT: SISTER TRIG PLUC	Direction Distance Height Difference Mark Direction Distance	above standpt AIGHT House (GS) O CO CO	159 08 00 3 075 1.665 below stander. CONC PILLAR . 38 44 30 3.478 1.778	PLUG 218 43 40 3.475 1.777 below standpt COPPER NAIL 92 49 40 3.276 0.112"	271 34 30 2.435 1.562 below standor. EMMAYILE 651 297 55 10	above above below standpt. I SOLATION (G4) 345 S9 30 Selow standpt.	above standpt. G I P1PE 354 46 00 2.792 0.219 above standpt.	above standpt.

STATION HURRICANE HILL (P) 7149	Owner's Name: L.S.M.T.E. OF LATE. A.M. 1911/ES CHINGS CONVEY. AND CHINGS CONVEY. Address: "CCCCCCROCAPITY. Address: "CCCCCRROCAPITY. MIELLINGS RIVE. (AISC. IN CHRISE. OF HAMES. OF LATE MILLS.) Phone: CCC. 236 74.9	ADCESS Dess Report of B.L. 1988 was found suitable unsuitable. O POST CLF-CCE CLEN INHES HEW PORT TURN REFT INTO FERGURA ST. (G. RAHLWAY CRESSING. TURN RIGHT TOWARDS [EMMAYILE., TURN REFT TOWARDS [GONSHAW, WILL. PASS WELLINGROVE RD ON REFT 28.8 PASS WELLINGROVE RD ON REFT 28.8 STRAIGHT AHEND THROUGH BEST TRACK IN. STRAIGHT HERD INNERGEL RD.	CAUSE PASS V TURN TURN STRANG TRON TURN WIRE	Date Date Record of Station
Ct 2733–2 C. Wast, Government Printer	Beacon Diagram Anotic Scale C. 750	Access Access	## 42 · 3 ## 43 · 2 ## 48 · 5 This section to be completed by officer constructing pillar. Original station mark found/nextexand. Description of mark:	Original beacon found/not found. Description of beacon:

	CENTRAL MAPPING AUTHORITY	VG AUTHORIT	>		GEODETIC SURVEY OF N.S.W.	TVEY OF N.S.W.									
			GEC	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE RE	PORT	STATION:	Hoo	STATION: HURRICANE HILL(D)	上して	(d)	No.: 7149	49
<u></u>	Description:			No	Note: Cross out word or words which do not apply	words which do	not apply	,	MAP SHEE	ETS 250 000	MAP SHEETS SCALE 1:250 000 NVほのELL	ر	SCALE	SCALE 1:100 000	
and the	1. Cleared by lanes bearing	bearing			from Trig. Mast	from Tri	g. Mast		INSFECTE	D 8Y: [INSFECTED BY: L. HITCHINS	FINS	DATE:	20	98.9
	2. Mast & Vanes hav	ve been painte	ed white {	Mast & Vanes have been painted white & black respectively.	٠				AUTHORITY:	<i>ن</i> <u>ن</u>	C.M.A.		FIELD BOOK:	- 1	ı
	3. The station/pillar	was unpiled/i	not unpil	ed/constructed on	The station/pillar was unpiled/not unpiled/constructed on	, dimensions	now being	••	330	340	350 1	360	10 20	/ 39/	
	Description of ma	3rk	orls	uld be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass p	plug, Bolt	G.I. Pipe	Statio	Station Diagram	Ź	North	z	Not to Scale	`4
	Height of mark		ibove rock	/concrete;	Mark is below G.L.	below G.L.									`
	Height of Top Vanes to Top Mark/Pillar	anes to Top M.	ark/Pillar	. platem.		Diameter of Vanes (vertical)m.	ical)	£							٠
	Height of Cairnm.		Ë	Diameter of Ca	Diameter of Cairn	Name Plate found/not found/placed.	na/not for	md/placed.	ié /				\		0,
	Length of Mast			(approximate if not unpiled)			1	ي ُ	006			/	1		<u>}</u>
	4. A	set ir	ол/опоэ г	ck has been placed/	4. Aset in conc/rock has been placed/found, bearing8M from Mast/Plug/Pillar	.°M from Mast	//Plug/Pill	ar	<u> </u>		/	.\ 73			
	5. A.	set ir	олс/го	ck has been placed/	Aset in conc/rock has been placed/found, bearing	.°M from Mast	t/Plug/Pill	ar	32 /		ر ح ر	/			<u> </u>
(6. A.	irset ir	ı conc/ro	ck has been placed/	6. A	.°M from Mast	t/Plug/Pill	ar	seo	7					80
4-4	7. A	set ir	r conc/ro	ck has been placed/	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	.°M from Mast	t/Plug/Pill	ar	沙	3	+	+			90
## (T	8. Action required:.				8. Action required:			•	seo						190
	STANDPOINT:				STANDPOINT:	580			09						,)
	Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	iz \						io /
				above standpt.				above below standpt.	540						720
				above standpt.				below standpt.							<i></i>
				above standpt.				above below standpt.	ठेडे						130
				above standpt.				above standpt.	_						
				above standpt.				above standpt.	_ 8						
		8		above standpt.				above standpt.	35					93	46
				above standpt.				above standpt.	210	200	190	180	1,70 160	150	9
HYBRIGH.	Prepared by:	L. HITCHING	t,	Checked:		No	Noted on U.T.M. Card	M. Card V. MOS	3,50		Checked				

St 2733-2 D. Wast, Government Printer	STATION HURRICANE HILL (P) 7149
Beacon Diagram Nor to Scale	Owner's Name: GREE. CUTLINCK Current Occupant:
	ACCESS
	Access Report of 20.6, 1982, was found suitable/unsuitable.
	0.2 TURN LEFT INTO FERGUSON ST. (CWYDIR HWY)
	\$200 AS
	0
This section to be completed by officer constructing pills.	4389 PASS CHIDAS CALLE ON LEFT HAS BEEN BOOK CATE HAS INVENTIFE BOOK CATE
Original station mark found/not found.	45.53 THIBOCLI WINE CATE (MROS ON LEFT) HIEN MAS HOUND WINE CATE ON LEFT 46.63 THIBOCLA WINE CATE THEN PASS MICHEN WINE CATE ON LEFT
Description of mark:	47-04 PASS DOUBLE LIBON GARES ON LEFT
Original beacon found/not found.	48-17 HURRICANE BILL (P)
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Mark	
Height of mark	
Diameter of Vanesm. Height of Cairn	#######################################
Original Beacon has/has not been destroyed by me.	

											2
		GEOD	ETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	CE and MAINTEN	JANCE RE	PORT	STATION: HURRICAME HILL (P)	RRICAGE	(P)	No.: 7149
Description:			Ne	Note: Cross out word or words which do not apply	or words which d	o not apply		MAP SHEETS SCALE 1:250 000	INVECELL	SĆA	SCALE 1:100 000
 Cleared by lane 	es bearing	Leak.	For G.	Cleared by lanes bearing	T inoni T	rig. Mast		INSFECTED BY:	D. Kain	DATE:	E: 21. 2
2, Mast & Vanes	Mast & Vanes have been painted white & black respectively.	white & t	olack respectively	;				AUTHORITY:			FIELD BOOK:
3. The station/pil	lar was unpiled/not	t unpiled	/constructed on.	The station/pillar was unpiled/not unpiled/constructed on	, dimensions	now being		330 340	350	360 10	20 / 30
Description of	mark	should	d be explicit, e.g.	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	, Steel plug, Brass	plug, Bolt,	G.t. Pipe	Station Diagram	ta El	North	Not to Scale
Height of marl	Height of markm. m, below rock/concrete;	, rock/cr	oncrete;	Mark is m. above G.L.	m. above G.L.						
Height of Top	Height of Top Vanes to Top Mark/Pillar	/Pillar pl	platem.		Diameter of Vanes (vertical)m.	tical)	Ë	<u></u>			
Height of Cain	Height of Cairn	F	Diameter of Cairn	airnm.	Name Plate found/not found/placed.	ind/not fou	nd/placed.	ié /			
Length of Mas	Length of Mast		(approximate if not unpiled)	t unpiled)		ZEZ	VCC CO	1	A ト ト ト ト ト ト ト ト ト ト ト ト ト		
4. A.	set in co	onc/rock	has been placed	Aset in conc/rock has been placed:found, bearing	^o M from Max	st/Plug/Pilla		/ 0	L.		
5. A.	set in co	onc/rock	has been placed,	$\textbf{A}_{}$. Be a set in conc/rock has been placed/found, bearing		from Mast/Plug/Pillar	E	6ź /			
6. A.	set in co	onc/rock	has been placed,	A_{\cdots} A	°M from Max	from Mast/Plug/Pillar	_	OŖZ			
7. A	set in co	one/rock	has been placed,	7. Aset in conc/rock has been placed/found, bearing	^o M from Mas	from Mast/Plug/Pillar	Ŀ.	0/z	13.1	+	
3. Action require	di			8. Action required:			***************************************	092			
STANDPOINT:	7,400			STANDPOINT:				\o			
Mark	Direction D.	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	ž.			
			sinve standpt				shove standpt.	340			
			above standptu				shove below standpt	Z			
			shove standpt.				above celow standpt.	230			
			above standpt.				above standpt,	<u> </u>			
			abova helow standot	EATTERS.			scove standpt,				
			above standpt, below				Scove standat. N				
			above standpt.	TOTAL PROPERTY.			accos standpt.	200 / 200	195	1,00,1	160
Opposite the Party of the Party											

# 2736-2 D. West, Government, Prost		STATION HURRICANIE HILL (PILAR) 7149
Bescon Dagger Not 10 South South South South South	Owner's Name GARFIGM., CHAT. LAGGE.	
	Address RACIA GALACO	Aòdress
44.82 Klema Accepts 000005, TR. Rock Glen Mail	Wellingerove	/ <u>e</u>
ŀ	Fig. (007) 3568 14	
44 23 TURN LEFT JUST OVERS CREEK AND CACRETE	-12 20 -1	2-1991 ACCESS # DUNER 10 BE CONTACTED BEFORE
48 27 Pres Mough Treates and Fallow Wheel Marks	Access Report of Ral (19) Was found autiable Junsuitable. K.M.S.	FEATURE AS HE LEARING IS DONE AS HE
	Cher	4 CE HEAD NOOTH ALONG MAIN STREET IN
49.09 CREEK CROSSING FOILOW PAINT TRACK TO YOUR RIGING	1.00 (ROSS RAILWAY LIS	FIRST LEFT INTO FEED USDN STREET (GWIDER HOHWAY) HAM MAY 1993
	TURA	LE , BORSHAW, WELL'N GROVE.
19	18 10 PASS WELLIAMBOVE ROAD ON LEAC.	As on Left.
Alana Tap of Ribka.		2 1991.
So De Thrulah Wice Gate Make our Way UP WILL		TAKE INVECTION ROAD TO YOUR LEAST (STGNPASTER)
TUKINGANG HTM IT)		CAUSEMAY THE AT MINE MAY BOX BOCK CHED
GOSA HAS DEEM PERIOR CALY MARKED	44.97 CROSS GRID.	ا ا
WITH SCHOOL WAGATERY Paint.	16	< T
	29 F	mount wire Gate Yards on Life then has another wire Cate on Left. On the Cate the pass another wire the on Left.
This section to be completed by officer constructing piller.	3.4°	inss Double India hares on Lite. Then wire East at has then year Right of the
Original station mark found/not found.	N.B. G. FORUSS ACCES	G. Foreis Access dated 67.84 as above has been
Description of mark:	been correct	omenciest With Kilometre adjustments and has only been corrected to Owners House. Acres Pass this Prof.
Original beacon found/not found.	Time: Glas Tong To	lan Tone to A Appen OUT IN A Appen
		. XOV.
Description of beacon:	Date	Record of Station
Height Top of Vanes to Top Markm.		
Height of mark below rock/conc below G.L.		***************************************
Diameter of Vanesm.	######################################	
Original Beacon has/has not been destroyed by me.		