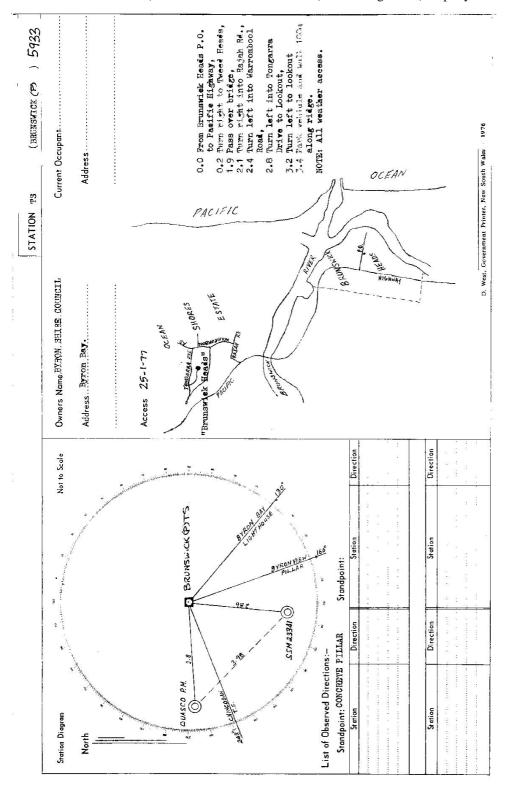
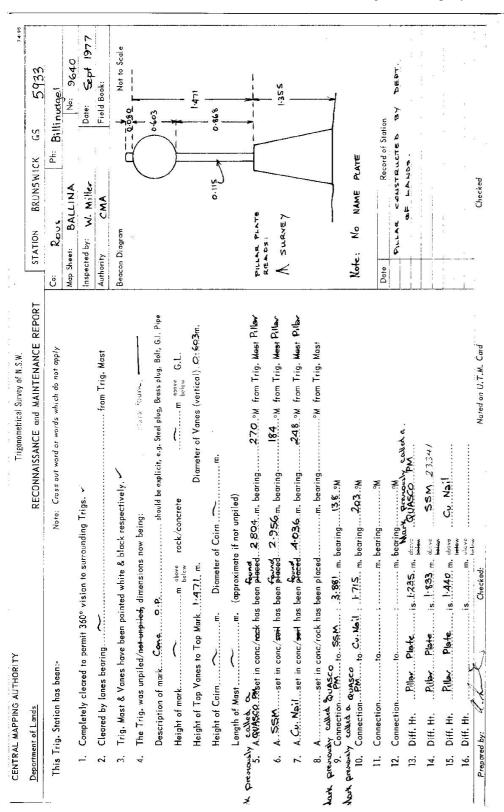
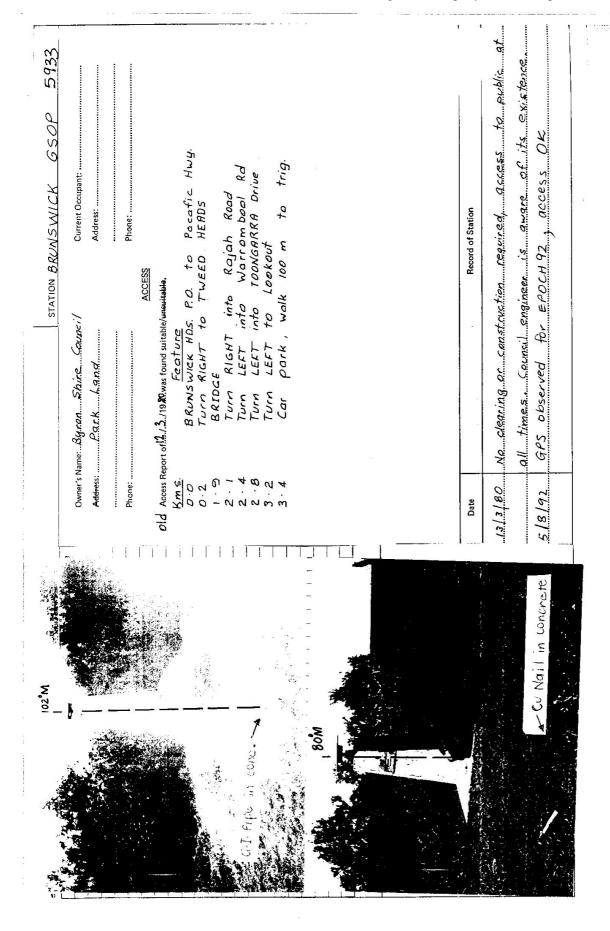
Department of Lands RECONNAISSANCE and MAINTENANCE REPORT 119-3	93 STATION TS (BRUNSWICK (P)	ox (P) 5 q33
This Trig. Station has been:	Co: ROUS	Ph: MILLINUDGEL
	Map Sheet: BRUNSWICK	No: 9640-IV-N
1. Completely cleared to permit 360° vision to surrounding Trigs.	Inspected by: G.P.WAIDE	Date: 25-1-77
2. Advenuelbydungsberaing kanalkgraing	Authority	Field Book:
3. Trig. Mast & Vanes have been painted white & black respectively.	Beacon Diagram— T	Not to Scale
4. The Trig, was unpiled/not unpiled, dimensions now being:		
Description of mark Steel Plate on Conerete Pillar should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillor		09.00
Height of markm cbove rock/concrete 1.40 m cbove G.L.	- - 1,563	
Height of Top Vanes to Tapt Market op pillar plate1.473. m Diameter of Vanes (vertical)0.60.m.		
Height of Cairnm. Diameter of Cairnm.		0,873
Length of Mast 1.563m. (approximate if not unpiled)	-	>
5. A		
PM (QVASCO) 6. Aset in conc/ESTAChas been press/id2.8.m. bearing265°M from Treg-RassFrpillar		
7. Aset in conc/soil has been placed'fdm. bearing9M from Trig. Mast/pillar	1.37	1.40
8. Aset in conc/rock has been placed/tdm. bearing9M from Trig. Mast/pillar		
9. Connection. PM to. SSM: MAXD m. bearing134. PM Presest Plants and in		
10. Connection	{	}
11. Connectiontoto	Dote	Doctord of Chartier
12. Connection	2.76 Pillar eres	
13. Diff. Ht. Pf., (JASCO) is 1.225 m. below PILIAR.		
14. Diff. Ht. 3334-23341is.1.835.m. below FILLAR		
15. Diff. Ht938.22341is-6.610 m below . \$Variable PMs.(*3UASCO)		
.Si		
Prepared by: G.₽.*AlDS Checked:		





STATION BRUNSWICK GS 5933	Current Occupant	Address							
	Owners Name	Address	Access Sept 1977						
	Not to Scale	and the second second	" Andrew The State of the State	SSW 541	Mark presently colled Standpoint: QUASCO PM	Station	JULIAN GS (?) \$59 59 60 55M 23341 12 56 C., Navi CHINCOGAN GS (?) 124 57 73 5 pigget 23 37	Station Direction	
	Station Diagram	North	Mort Savousty collect	256.5	List of Observed Directions:— Standpoint: Gave. OP S	Station Direction	JULIAN GS (P) 359 59 60 SS 60 Co. Noil CHINGOGENING S (P) 124 57 23-5 COUNTY OF THE PROPERTY OF THE POLYCE OF	Station Direction	

	STATION: BRUNSWICK 650P No.: 5933	MAP SHEET SCALE 1:250 000 TWEED HEADS	INSPECTED BY: D. Fredriksen DATE: 12 /3/80	AUTHORITY: C.M. A. FIELD BOOK: 1852	330 340 350 360 10 20 39/1	Station Diagram North North Not to Scale			16	000		3p \ 62 /	08	4	190 oot	1	10 /	720		130			46	2,10 2,00 1,90 1,80 1,70 1,60 150	Checked Subter 13/4/80
GEODETIC SURVEY OF N.S.W.	DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig. Mast		19, dimensions now being:		Mark ism. below G.L.	Diameter of Vanes (vertical)Q.:60.7.m.	Name Plate found/ not found/placed .		2.9m	2.8m	3.7m	4.0m.	.l.—.)	`]	Mark Direction Distance Height Difference	8 171 41' below standpt.	1	298'32' below standpt.		above standpt.		above standpt.	P. H. Lisa
CENTRAL MAPPING AUTHORITY	GEODETIC STATION R	Description: Note	1. Cleared by lenes bearingMilLLAGINGfrom Trig. Mast	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpiled/not unpiled/constructed on19 dimensions now being:	Description of mark. 6.5, Q.Pshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Height of markm. below rock/concrete;	Height of Top Vanes to Top Mark/Pillar plate "I	Height of Cairnm. Diameter of Cairnm.	Length of Mast	4. AS.S.Mset in conc/rock has been pleased/found, bearingI.8.5°M from Mast/Plug/Pillar	5. A.P.M(Quas.c.a.)set in conc /roc k has been plessel/found, bearing2. β.β.° M from Mast/Plug/Pillar	6. AG.T.Rset in conc /resk has been placed /found, bearing2.66.°M from Mast/Plug/Pillar	7. ACuMai.lset in conc/reack has been places/found, bearing2.4.8.°M from Mast/Plug/Pillar	8. Action required:PaintingjMastR.plassd.jCannachians	STANDPOINT: GSDP	Mark Direction Hosis. Height Difference	6 oroved helow standpt.			301.19N GSOP 137 44'G standpt.	CHINCOGAN GSOP 262 42' standpt.	MOOBALL GSOP 8 45' above standpt.	CAPF SYRON GSOP 143' Ol' above standpt.	1 24/3/80 Checked:



CENTRAL MAPPING AUTHORITY	ING AUTHORITY		GEODETIC SURVEY OF N.S.W	IEY OF N.S.W.	L				
	GEO	DETIC STATION R	ECONNAISSANCE ar	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	PORT	STATION: B	STATION: BRUNSWICK CS (P)	No.: 5-933	33
Description:			: Cross out word or w	Note: Cross out word or words which do not apply		MAP SHEET SCALE 1:250 000	SCALE 1:250 000 TWEED HEADS	Š	
1. Cleared by lanes	1. Cleared by lanes bearing	260	100	from Trig. Mast		INSPECTED BY:	INSPECTED BY: L. HITCHIN'S.	DATE: 24 // 80	
2. Mast & Vanes h	2. Mast & Vanes have been painted white & black respectively.	& black respectively.	a see			AUTHORITY: C M D	UMU	FIELD BOOK: 1826	9
3. The station/pilla	The station/pillar was unpiled/not-unpiled/sonstructed on	ed/senstructed on	26 11 - 19 &C	", dimensions now bein	 [330 340	0 350 360 10) zq / 30,	
Description of m	Description of mark. SAS MHM. MAKE hould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	uld be explicit, e.g., S	3/Steel Pillar Plate, Ste	ei plug, Brass plug, Bolt		Station Diagram	ım North	Not to Scale	4
Height of mark	Height of mark		Mark is. 1420 m. above G.L.	ove G.L.					Q
Height of Top V	Height of Top Vanes to Top Mark/Pillar plate	plate 1430 m		Diameter of Vanes (vertical)O.750m.		/ 0)			\ E
Height of Cairn.	Height of Cairnm.	Diameter of Cairnm.	ė.	Name Plate tound/net found/placed.		,	8 8 0. 89 F.		ò
Length of Mast.	_	(approximate if not unpiled)	inpiled)	154	Ţ.				/ 6
4. A. P.M.	4. A. R. M. M. Tom MastPlug/Pillar 4. A. R. M. M. M. Tom MastPlug/Pillar	ck has been placed/ fo	und, bearing272	M from Mast/Plug/Pill		PAPE IN	PA (E) W. (E)		6 /
5. A. PIPE	5. Aset in conc <i>free</i> k has been placed found, bearing271°M from Mass/Plug/Pillar	ek has been placoc l/fo	und, bearing271	'M from M ast/Plug /Pill		J (2)			}p \
6. A. CAPER	.Nallset in conc/ros	ek has been placed /fo	und, bearing250.	M from Mast/Plug /Pill		2 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		ć	80
7. A SSM	7. A	c k has been placed /fo	und, bearing!	M from Ma st/Plug /Pill		OZ OZ	211 71 2806 E CONE	Cone OBS HILLIAR (P)	90
8. Action required:					11	10 11/10 75	7 7 60		10
STANDPOINT:		πE	STANDPOINT:	PM	,	7	85 J. 95		0 / 1
Mark	Direction Distance	Height Difference	Mark	Direction Distance	Height Difference	Corper May 2	677		10/
GODNENCEARYCC	,	above standpt.	Bove standpt GOONENCERRYCS	0 00 00	above below standpt.	N IN CONCES	7//		720
COMER NAIL 30 58 20	4.039	1.430 below standpt. C	1430 PERSON STRANDED RHINCOCAN GS/RP) 32 42 50	32 42 50		<u>></u>		1 No 25541	_
CHINCOLAN CGARD 32 43 00	32 4300	above standpt.	above standpt. PIDE IN CANCELE	59 00 25,0898 0012		nez	i ; ⊕	(5)	130
PM	51 20 45 1806	1223 Delow standpu SIS PLLAR PLATE	SIS PLUAR RATE	221 1905 7.806 1225	1.225 below standpt.				/
PIPE IN CONC		1.212 below standpt.	below standpt. SCM 23341	180 40 20 3 881 0.607 below standpt.		7			
SSM 23341	326 41 20 2 956	1.832 below standpt. Capper NAIL	BOPER NAIL	356 H 35 1712		zz			16
0.000		above standpt.			above standpt.	2,10 / 20	200 / 190 180 170	170 160 150	7
Prepared by:	1 con	Checked:	The straight	12/2 Noted on U.T.M. Card	r.M. Card		Checked		
St 2733-1		*							

6t 2733–2 D. West, Government Printer	STATION BRUNSHILK GS (P) 5933
Beacon Diagram Not to Scale	ימלגול
0.750 v	Phone:
	ဗ္ဗ
1,720	-
	TURN LEFT CAR PARK
000000000000000000000000000000000000000	
This section to be completed by officer constructing pillar.	2"
Original station mark found/not found. Description of mark:	
Original bascon found/not found.	
Description of beacon:	Date Record of Station
m.	
Height of markm. below rock/concm. balow G.L. Diameter of Vanes	
lestroyed by me.	

No.: 5933	Heads	DATE: 17-4-82	FIELD BOOK: C 32	1 20 / 30/	Not to Scale	10		50) ė́(} p \	80	BRUNSWICK (P)	190	,	cape	720	/ 8 ¹ /	139			146	170 160 160	
BRUNSWICK	Tweed	": K. Haddon	C M A	340 350 360	gram North						♦	Series PMin	-AT-	١٤	CO Neutl								200 / 190 180	
STATION:	MAP SHEET SCALE 1:250 000	INSPECTED BY:	AUTHORITY:	330	Station Diagram			ié /	οροέ	/00	sź /	⊘	O GBM 01811	Seo	S THINCOGAN	<i>3</i>	540	1	530			356	/ 01/2 /	
PORT					G.I. Pipe		É	nd/placed.		<u>.</u>	L	L	h		in Cover Box	Height Difference	above befow standpt.	above below standpt.	2-976 below standpt.	above standpt	above standpt.	above standpt.	above standpt.	1
NTENANCE RE	Note: Cross out word or words which do not apply	om Trig. Mast		nsions now being	Brass plug, Bolt,		ss (vertical)	te found/not fou		m Mast/Plug/Pilla	m Mast/Plug/Pill≀	m Mast/Plug/Pilla	m Mast/Plug/Pilla	Rillor Piate levelled Second Order +2.9724	O 1811 in C	tion Distance	359 59 60	3 44	7 19 130-876 2-976	`				
ANCE and MAI	ord or words wh	tr	72	19, dimer	late, Steel plug,	m. above G.L	iameter of Vane	. Name Pla		°M froi	M° fro	N froi		econd Onde	GBM	Direction	6.5	GS 119 43	65 310 57					
I RECONNAISS	ote: Cross out w		×	\	Stev Pylar F	ر المحرور المحرور		airnm	t unpiled)	/found, bearing.	/found, bearing.	/found, bearing.	/found, bearing.	evelled s	STANDPOINT	Mark	CAPE BYRON	above standpt. CHINCOGAN	BRUNSWICK					()
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT			black respective	d/constructed on	ld be explicit, e.g	Height of markm. Below rock/concrete;	(a)	Diameter of C	(approximate if not unpiled)	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	k has been placed			Height Difference	above standpt. CAPE	above standpt below	2.476 below standpr.	SAOB below	above standpt.	above standpt.	above standpt. below	ĺ
GEO			inted white &	led/not unpile	nousshor	m. below rock/	p Mark/Pillar	/2	3	et in conc/roc	et in conc/roc	et in conc/roc	et in conc/roc	के ।।810	Pillar	Horiz. n Distance	9	0	54 130-873	÷ 2	-			
		es bearing	have been pa	llar was unpi	mark	· · · · · · · · · · · · · · · · · · ·	Vanes to To		,	S	S	\$	ş	d: GBM	Conc. F	Direction	5 359 59	19 41	130 35	Distance				1
	Description:	1. Cleared by lanes bearing	2. Mast & Vanes	3. The station/pil	Description of	Height of mark	Height of Top	Height of Cairr	Length of Mast	4. A	5. A.	6. A.	7. Aset in conc/rock has been placed/found, bearing	8. Assistanting: GBM 01811 to	STANDPOINT:	Mark	CAPE BYRON 65 359 59 60	CHINCOGAN GS	GBM OISII					Denn named here

Description: 1. Cleared by lanes bearing	Description: Note: Cross out word or words which do not apply Cleared by lanes bearing. Mast & Vanes have been painted white & black respectively. The station/pillar was unpiled/not unpiled/constructed on	Description: More: Cross out word or words which do not apply Cleared by lanes bearing	MAP SHEET SCALE 1:250 000 TWEED	Brews Wick SIW No. 5933
Description: 1. Cleared by lanes bearing 2. Mast & Vanes have been paints 3. The station/pillar was unpiled/ Description of mark	ed white & black respectively. fnot unpiled/constructed on	ut word or words which do not applyfrom Trig. Mast19dfmensions now being:19 blt, G.I. Pip	SCALE 1:250 000 TYE	HEADS DATE:
1. Cleared by lanes bearing	ed white & black respectively. Inot unpiled/constructed on		WISDECHED SX	DATE
2. Most & Vanes have been painted. 3. The station/pillar was unpiled./ Description of mark	ed white & black respectively. "not unpiled/constructed on	19		
3. The station/pillar was unpiled/ Description of mark Height of mark Height of Top Vanes to Top M Height of Gairn Length of Mast 4. A. set in 5. A. set in 6. A. set in 7. A. set in 8. Action required:	fnot unpiled/constructed onshould be explicit, e.g., S/Steel Pillar blace processor of the same and the	""". 19, Afmensions now being: llar Plate, Steel plug, Brass plug, Bolt, G.I. Pip	AUTHORITY:	FIELDROC
Height of mark	herowshould be explicit, e.g., s/Steel Pill fark/Pillar plate	llar Plate, Steel plug, Brass plug, Bolt, G.I. Pip	330 340 350	360 10 20 30
Height of markm., Height of Top Vanes to Top M Height of Cairn. Length of Mast 4. Aset in 5. Aset in 7. Aset in 7. Aset in 8. Action required:	helow rock/concrete; Mark is fark/Pillar plate	\ \	Station Diagram	Not to Sca
Height of Top Vanes to Top M. Height of Cairn. Length of Mast 4. A. set in 5. A. set in 7. A. set in 7. A. set in 8. Action required:	hark/Pillar plate	Mark is, m. helpay G.L.		
Length of Cairn. Length of Mast 4. A. set in 5. A. set in 7. A. set in 7. A. set in 8. Action required:	mm. (approxipate if not unpiled) n conc/rock has been placed/found, bear n conc/rock has been placed/found, bear	Diameter of Vanes (vertical)m.	7	
Length of Mast 4. A. Set in 5. A. Set in 6. A. Set in 7. A. Set in 8. Action required:	n. (approximate if not unbiled) n conc/rock has been placed/found, bear n conc/rock has been placed/found, bear n conc/rock has been placed/found, bear	n. Name Plate found/not found/placed.	018	
6. A set in 7. A set in 8. Action required:	n conc/rock has been placed/found, bear n conc/rock has been placed/found, bear n conc/rock has been placed/found, bear		/ 0/	
6. A set in 7. A set in 8. Action required: STANDPOINT:	n conditook has been placed/found, bear	ring % from Mast/Blug/Pillar	οε /	
7. A set M STANDPGINT:	n concrete has been placed/found, bear	fing	oęź	
7. A set M 8. Action required: We'N	\ \	ring"M from Mast/Plug/Pillar	/ oęz	
8. Action required: STANDPOINT:	conc/rock has been placed/found, beari	ring"M from Mast/Plug/Pillar	οίζε	+
STANDBOINT:	\			•
		STANDPOINT:	1 1	
Mark Direction	Horiz. Height Difference Ma	Mark Direction Distance Height Difference	ference Zec	
	above standpt.	•	above standpt, N	
	above standpt.	qu	above standpt.	
	above standpt.	de d	above below standpt.	
	above standpt.	ab ab	above standpt.	
	аbлие below standpt	de de	above standpt.	
	above standpt. below	ab be	above standpt.	
	above standpt.	ab	above standpt. 210 200 190	180 170 160 150
Prepared by: Paris	19. 11.84 Checked: AS 27/11	Noted on U.T.M. Care	Lath	M Shile!

St 2733-2 D. West, Government Printer	STATION BRUNSWICK G.SON 5933
Bascon Diagram Not to Scale	Owner's Name: By Rox Drike Corners Current Occupant:
W & Z O	
1388×1	ACCESS
15540	Noces hepol of the services found surranged in the services hepole.
This section to be completed by officer constructing pillar.	
Original station mark found/not found.	
Description of mark:	
Original beacon found/not found.	
Description of beacon:	Date Haront of Station
Height Top of Vanes to Top Markm.	
Height of markm. below rock/concn. below G.L.	
E	
Original Beacon has/has not been destroyed by me.	

No.: 5933		DATE: 1/3/85	ICABISTO BOOK:	10 20 30	4Q		50		eb /	76	8	0 9		100	/ 110	<u> </u>	20 /	1	30	/	<u>1</u> 46	05, 05, 04,
STATION: BRUNSWICK (P)	MAP SHEET SCALE 1:250 000 TWEED HEADS	INSPECTED BY: B.MITCHELL (DWR)	AUTHORITY: DEPT. OF MAIN ROADSLD BOOK:	330 340 350 360 Station Disparam	North							+										2,10 / 200 / 190 / 180 13
ST	SC	2	¥	/)रह १	_	310	<u> </u>	έ /	oez	08Z	0/2	-1	- 1	Height Difference	above tandpt, N	above	above standpt.	above haloss standpt.	above standpt,	above standpt.	/
NCE REPORT	not apply	, Mast	in the second second	aw being: uq. Bolt, G.I. Pir	,	al)075m.	Name Plate found/not found/placed.	13	flug/Pillar	g/Pillar	iug/Pillar	lug/Pillar			Horiz, Distance Height D		8 2	de d	9 3	9 4	d d	de E
ind MAINTENA	vords which do	eri mon	dimensions	et plug, Brass pl	ove G.L.	Diameter of Vanes (vertical)075m.	ame Plate found		M from Mast/Plug/Pillar		M from Mast/Piug/Pillar	M from Mast/P			Direction							
ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	olack respectively.	The station/pillar was unpiled/not unpiled/constructed on	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug. Bolt. G.I. Pine	Mark is G.L.		Diameter of Cairnm. N.		AA. bearingset in conc/rock has been placed/found, bearing	Aset in conc/rock has been placed/found, bearing	has been placed/found, bearing"M	nas been placed/found, bearing" M from Mast/Plug/Pillar		STANDPOINT:	Mark				7			
DETIC STATION	31003		ed/constructed on	ıld be explícit, e.g	concrete;	Height of Top Vanes to Top Mark/Pillar plate1,50m.	Diameter of C	approximate if not unpiled)	k has been placed	k has been placed/	has been placed/	< has been placed/			Height Difference	above below standpt.	above standpt.	above standpt, below	above standpt.	above below standpt.	above standpt.	above standpt.
GEOD		rted white 8	d/not unpile	noųs	above rock/	Mark/Pillar	m.	.E	in conc/rocl	in conc/rocl	in conc/rock	in conc/rock			Horiz. Distance							
	Description: Cleared by lanes bearing	Mast & Vanes have been painted white &	lar was unpile	nark	Height of markm. above rock/concrete;	Vanes to Top	Height of Caimm.	Length of Mast (ap	set	set	Aset in conc/rock !	Aset in conc/rock !	Action required:		Direction							
	Description: Cleared by lane	ast & Vanes h	ne station/pill.	scription of n	ight of mark.	ight of Top V	ight of Cairn.	ngth of Mast .					ion required:	STANDPOINT:	Mark							

STATION BRUNSWICK PILLAR 5933	Owner's Name:	Phone:			Date Record of Station	
St 2733—2 D. West, Government Printer	Beacon Diagram Nortto Scale	2500		This saction to be completed by officer constructing pillar. Original station mark found/not found. Description of mark:	Description of beacon:	Height of markm. above rock/concm. below G.L. Diameter of Vanes