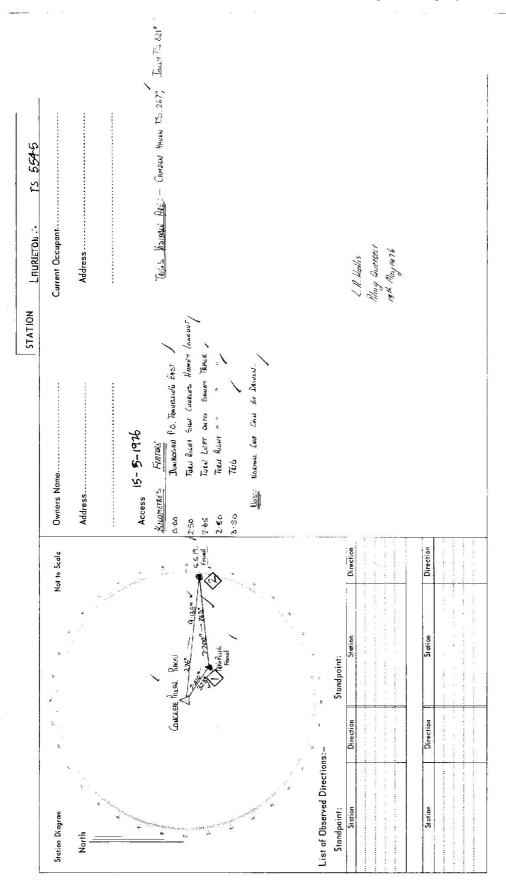
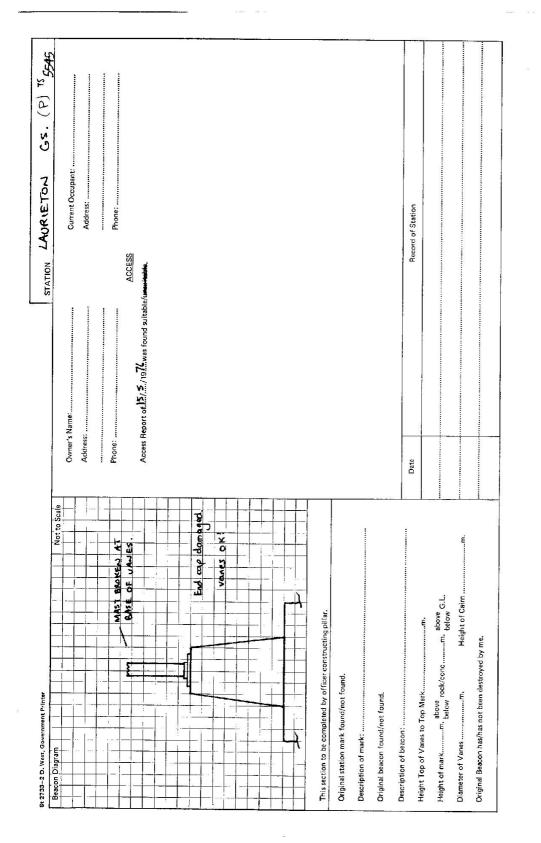
Instruction       RECONNISSANCE and MAINTENANCE REPORT       Istation       Landon       Landon         Insta been:       None Cass our word or words which do not opply       None Cass our word or words which do not opply       Pin. Condex       Pin. Condex         Insta beening       Xones hore been printed white & block respectively.       From Trig. Mass       Pin. Condex       Pin. Condex       Pin. Condex         X vanes hore been printed white & block respectively.       Kom Trig. Mass       From Trig. Mass       Pin. Condex       Pin. Condex       Pin. Condex         X vanes hore been printed white & block respectively.       Month Trig. Mass       Secon Diagram       Pin. Condex       Pin. Condex<			
Note: Case out word or words which do not apply       Note: Case out word or words which do not apply         permit 300° vision to surrounding Trigs.       Note: Case out word or words which do not apply         ing       March apply         Vision to surrounding Trigs.       March apply         Stass.       March apply         Stass.       March apply         Authority       Bencon Dragram         Authority       Bencon Dragram         Authority       Bencon Dragram         Authority       Bencon Dragram         Authority       March         Authority       March	<u>Department of Lands</u>	RECONNAISSANCE and MAINTENANCE REPORT	LRU
y cleared to permit 300° vision to surrounding Trig. V y lanes beering the second sec	This Trig. Station has been:-	Note: Cross out word or words which do not apply	Ph: CAN
We caread opermit you vision to surforming trug.       From Trig, Mast       Inserted by: 2, 2, 4000         V Jones brow been printed white & black respectively.       From Trig, Mast       Authority         vois unplied/met unplied/m			CAMDEN HAVEN
y lones booring to write a black respectively. From Trig, Mast a value been printed white & black respectively. Authority are subjectively was unpiled/net unwited, dimensions now being:		surrounding irigs.	L. R. HOLLIS
<ul> <li>1.8. Vanas hove been parinted white &amp; black respectively.</li> <li>vas unpiled/rent vanither, dimensions now heing:</li> <li>vas to Top Mark (varities)</li> <li>vas to concreate the sector of the secto</li></ul>	2. Cleared by lanes bearing	from Trig. Mast	
wus urplied/mat unpriled/ mat unpriled/ matter of Vanes (set icol). 252, 76 mat 1.2422, .m. Diameter of Vanes (set icol). 252, .m. Baimeter of Caimm. Autor Trig. Mast concrete mat a concrete mater and the mater and	3. Trig. Mast & Vanes have been painted whit	s & black respectively.	Bercon Diagram Not to Scale
and mark. <i>State. Market and a</i>	4. The Trig. was unpiled/ <del>not</del> u <del>npiled</del> , dimens	ans now being: South and the second	000
mark     040	Description of mark	should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	
Top Vones to Top Mark     Mast     Diameter of Vones (vertical)25E, m.       Top Vones to Top Mark	Height of mark		000
All state	Height of Top Vanes to Top Mark		
Mast       m.       (approximate if not unpiled)       Mulk Procentify 5.2.76         set in conc/reak has been placed       2.45. m. bearing       2.76. m. from Trig, Mast         set in conc/reak has been placed       2.45. m. bearing       2.76. m. bearing         set in conc/reak has been placed       2.45. m. bearing       2.76. m. bearing         set in conc/set has been placed       2.45. m. bearing       2.76. m. bearing         set in conc/set has been placed       m. bearing       2.78. m. bearing         set in conc/set has been placed       m. bearing       2.63. m. bearing         m. 5.5. m. to		r of Caimm.	-3 60
Set in conc/reak has been placed       2/36. m. bearing       276. M. from Trig. Mast         Ref. set in conc/reak has been placed       2/4/6. M. bearing       276. M. from Trig. Mast         Ref. set in conc/reak has been placed       2/4/6. M. bearing       323. M. from Trig. Mast         Set in conc/reak has been placed       m. bearing       328. M. from Trig. Mast         Set in conc/rack has been placed       m. bearing       9M from Trig. Mast         Set in conc/rack has been placed       m. bearing       9M from Trig. Mast         Set in conc/rack has been placed       m. bearing       9M from Trig. Mast         Set in conc/rack has been placed       m. bearing       9M from Trig. Mast         Set in too       Text. It. Trie. Trim.       M. from Trig. Mast         Set in too       10. Mise       Mental         In too       10. Mise			· ·
Rate, set in conc/sait has been placed       Zet?. m. bearing       M from Trig. Mast         Set in conc/soil has been placed	5. A. S.S.Mset in conc/reek has been ph	cad	
set in conc/soil has been placed	6. A. <i>Title Stat</i> . set in conc/soit-has been p	and	
Set in conc/rack has been placed       m. bearing <sup>o</sup> M from Trig. Mast         on. S.S.M. to Tété Fué : 2:200 m. bearing <sup>o</sup> M from Trig. Mast         on. S.S.M. to Tété Fué : 2:200 m. bearing <sup>o</sup> M         on. S.S.M. to Tété Fué : 2:200 m. bearing <sup>o</sup> M         on. Lo.       :       m. bearing         on.       :       ·····         on.       :       ····         on.       :       ····         is.       ····       ····	7. Aset in conc/soil has been pl	cedm. bearingaM from Trig. Mast	Contacte hume
m. 5.5.M. to Tête Park	8. Aset in conc/rock has been pl	cedm. bearing	
m	9. ConnectionS.S.M to. The Parts : . 7:292.	m. bearing?é.š9M	Glaver Litran harring and and
0n		m. bearing9M	L L L
01			
	Connectiontoto		
		. m. slove bolsve	
		11. device becave	
		m, shove	
		netow M. chove	

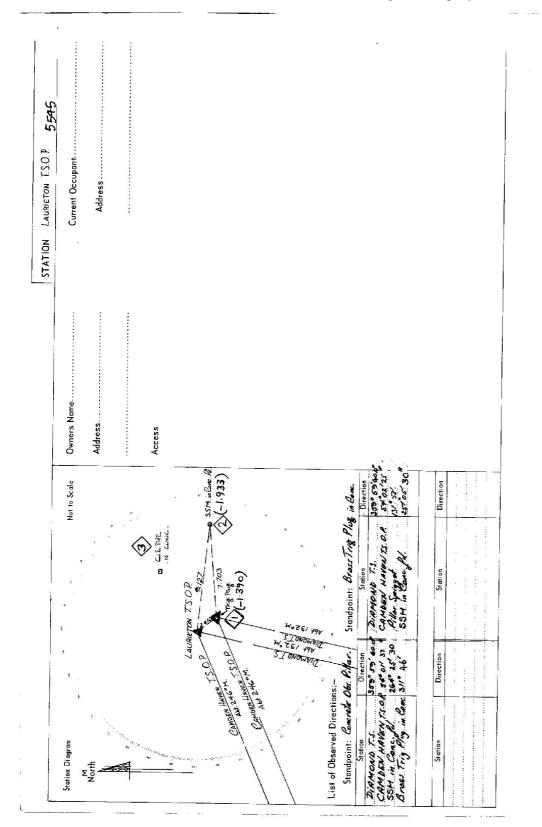
a. .--



GEC Description: 1. Cleared by lanes bearing					L.,			-	
Description: 1. Cleared by lanes bea 2. Mast & Vanes have t		GEODETIC STATION R	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	INTENANCE RI	EPORT	STATION: L	LAURIETON	(L) < S	No.: 5545
<ol> <li>Cleared by lanes beai</li> <li>Mast &amp; Vanes have b</li> </ol>		Note	Note: Cross out word or words which do not apply	hich do not app	Ą	MAP SHEET SCALE 1:250 000	HASTINGS	165	
2. Mast & Vanes have b	ring	VEN.		'rom Trig. Mast	L	INSPECTED BY:	G JONES	DATE:	10-5-79
	een p <del>ointod v</del>	Mast & Vanes have been peinted white & black respectively.				AUTHORITY:	CMA	FIELD BOOK:	DOK:
3. The station/pillar wa	s unpiled/not	unpiled/constructed on	The station/pillar was unpiled/not unpiled/constructed an19	ensions now bein	r;6	330 340	0 350 360	10 / 20	/ .6e /
Description of mark		should be explicit, e.g., S	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	J, Brass plug, Bol		Station Diagram	m North	ž	Not to Scale
Height of markm. <sup>above</sup> rock/concrete;	above be!ow		Mark ism. <sup>above</sup> G.L.	ŗ.					×
Height of Top Vanes to Top Mark/Pillar	to Top Mark,	/Pillar platem.		Diameter of Vanes (vertical)m.	/	- 0			<u> </u>
Height of Cairnm.		m. Diameter of Cairnm.		Name Plate found/not found/placed		16 /			io,
Length of Mastm.		m. (approximate if not unpiled)	npiled)			000			i éç
4. A.	set in co	nc/rock has been placed/fo	A	om Mast/Plug/Pil		/ 0			<u> </u>
5. A.	set in co	nc/rock has been placed/fo	A	om Mast/Plug/Pil	<u></u>	ez /			<u>'p (</u>
6. A	set in co	nc/rock has been placed/fo	A	om Mast/Plug/Pil		580			80
7. A.	set in co	A bearing, bear	und, bearing <sup>c</sup> M fro	from Mast/Plug/Pillar		0/2	+		90
8. Action required: New mast ,	New ma	ast, cap and flo	cap and flange required.		<u> </u>	Seo			100
STANDPOINT:			STANDPOINT:			04			
Mark	Direction Dis	Horiz. Distance Height Difference	Mark	Direction Distance	Height Difference	7			10 /
		above standpt below			· ·	540			"J20
		above standpt.				<u></u>			<u> </u>
		above standpr.				530			130
		above standpt. below			above standpt.	~			
		above standpt. bclow							
		above standpt.				zz			46
	1	balow standpt.			above below standpt.	210 / zola	0 190 180	170 160	150
Prepared by:	the lo	Checked:		Noted on U. T.M. Card	T.M. Card	1000 1000 1000 1000 1000 1000 1000	Checked		



<b>1</b>	STATION LAURIE TON T.S. O.P. "5545	Co: MACQUARIE PH: CAMPEN HAVEN Map Sheet: CAMPEN HAVEN No: 9434	_		Beacon Diagram			40.		1:34					Date Record of Station		5	1	Checked
Tr.gonometical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Crass out word or words which do not apply	-surrounding Trigs.	from Trig.	s & black respectively.	The Trig. was unpiled/ <del>and unpiled,</del> dimensions now being: "Description of mark	m. / Diameter of Vanes (vertical) 0:750.m. /	Length of Mast	5. A Brass Play set in conc/reek has been played, 2.4/0m. bearing/44	6. A. 55. set in concisent has been pleased 9.12. m. bearing. 2. from Trig. Meet	7. Aset in conc/soil has been placedm. bearingvM from Trig. Mast	been placed	m. bearingM	7.703 Linearing	m. bearing	. m. biller Plate V	m. mene Piller Plate V	P. m. above SSM in Concepter V	m. above di helen di helen
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-	1. <del>Completely cleared to pormit 360° vicion to surrounding Trigs</del> .	2. Cleared by lanes bearing .213 26	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpiled <del>/ not unpiled,</del> dimensions now being: C Description of mark	Height of Top Vanes to Top Mark	Length of Mast	5. A <i>Brane Mag</i> set in conc/ <del>took</del> has been pho	6. A. SSN set in conc <del>/soil</del> has been <b>p</b> a	7. Aset in conc/soil has been pla	8. Aset in conc/rock has been pla	9. Connection to.	10. Connection. to to 10.	12. Connection	13. Diff. Ht	14. Diff. Ht	15. Diff. Ht. Creer Mag in Core. is 0.543 m. anon	16. Diff. Ht



			GEI	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ON REC	CONNAISSANC	E and MAINTE	NANCE RE	EPORT	STATION:	LAUGIETAN	and hune	Ň	No.: SSAS
Descr	Description:				Note: (	Note: Cross out word or words which do not apply	ir words which a	do not appl	A)	MAP SHEET SCALE 1:250 000	U	Husnarss		
1. Clean	ed by lanes	Cleared by lanes bearing					manuments of the second s	Trig. Mast		INSPECTED BY:		1. & Puane	DATE: 4 - 8	-8 - 79
2. Mast	& Vanes ha	Mast & Vanes have been painted white &	ed white	& black respectively.	vely.					AUTHORITY:		1.0.1	FIELD BOOK: /68/	DK: 1681
3. The s	tation/pilla	r was unpiled,	'not unpi.	The station/pillar was unpiled/not unpiled/constructed on	on	.91	, dimension	ns now bein	:6	330 3	340 3	350 360	10 / 20	, 30'
Descr	iption of m.	ark	outs	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	e.g., S/S	teel Pillar Plate,	Steel plug, Bras	ss plug, Boh	t, G.I. Pipe	Station Diagram	E	North	Not t	Not to Scale
Heigh	t of mark	Height of markm. <sup>above</sup> rock/concrete;	above bolow rock	d/concrete;	Mar	Mark ism. <sup>above</sup> G.L.	h. <sup>above</sup> G.L.			<u> </u>				
Heigh	t of Top V.	Height of Top Vanes to Top Mark/Pillar	1ark/Pilla	r platem.	Ē	Diame	Diameter of Vanes (vertical)m.	ertical)	ш	0				
Heigh	t of Cairn	Height of Cairnm.	m	Díameter o	of Cairn	Diameter of Cairnm.	Name Plate found/not found/placed.	und/not fo	und/placed.	18 /				
Lengt	h of Mast	Length of Mastm.		(approximate if not unpiled)	° not unp	iled)				008				
4. A		set i	n conc/ro	Aset in conc/rock has been placed/found, bearing	ced/four	id, bearing	<sup>o</sup> M from Ma	from Mast/Plug/Pillar	lar	: / 0				
5. A		set i	n conc/ra	Aset in conc/rock has been placed/found, bearing	ced/four	id, bearing		from Mast/Plug/Pillar	lar	6ź /				
6. A		set i	n conc/ro	A	ced/foun	id, bearing	<sup>o</sup> M from Me	ast/Plug/Pil	ar	580				
7. A		set i	n conc/ro	A	ced/foun	id, bearing	°M fram Ma	ast/Plug/Pil	lar	04Z		+		
8. Actio	n required:.			Action required:						560				
STANDPOINT:	OINT:					ST ANDPOINT:				0				
Mark	×	Direction	Horiz. Distance	Height Difference	ac	Mark	Direction	Horiz. Distance	Height	1 5				
	,			chove standpt. below	dpt.				above standpt, 24	540				
				above standpt. below	1dpt.				ahove below standpt.					
				above standpt. below	tdpt.		1000 B		htove helow standpt.	530				
				above standpt. below	idpt.				above below stundpt.					
				above standpt.	udpt.				below standpt.					
		and the second		above standpt. halow	idpt.				atrove standpt.	525				
8				above standpt. below				_	above below standpt	1 210 /	200 /	190 180	170 160	150
Pre,	Prepared hy:			Checked:	d: L'	2 Nuch	56/5/5	Noted on U.T.M. Card	T.M. Card		G	Checked		

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