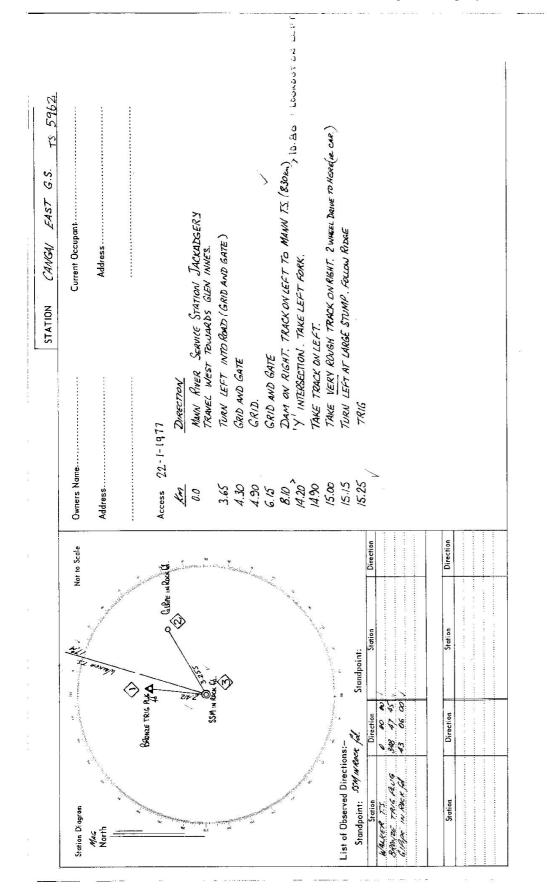
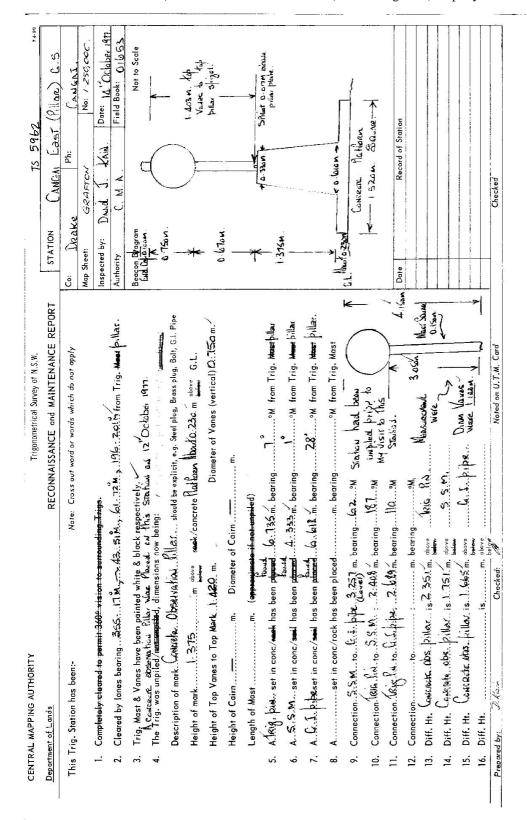
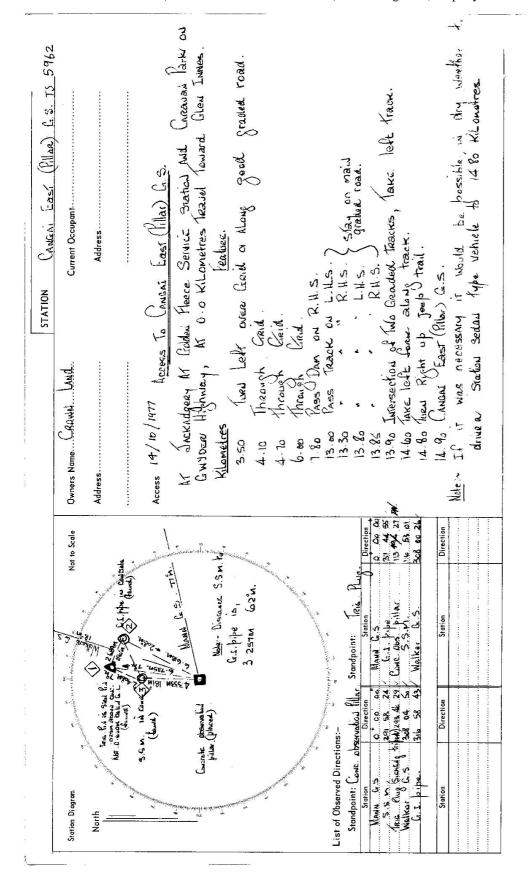
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION CANGAI EAST G.S. TS 5962
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: DRAKE Ph: CANGI
		Map Sheet: NEW TON BOYD . No: 9338
1 <del>Completely cleared to permit 360° vision to surrounding Trigs.</del>	<del>ling Trigs.</del>	Inspected by: M.L. MORRISON Date: 22 · 1 · 77
2. Cleared by lanes bearing MEEDS Clearence	from Trig. Mast	Field Book:
3. Trig. Mast & Vanes have been painted white & black respectively.	c respectively.	Beacon Diagram Not to Scale
4. The Trig. was unpiled/ <del>and unpiled</del> , dimensions now being:	being: "Ariginal activity and a	
Description of mark. Stanze TRIS AUG.	$\mathcal{AUS}$	
Height of mark	rock/ <del>concrete</del>	
Height of Top Vanes to Top Mark. 4. 120 Jm.	Diameter of Vanes (vertical)	0 Kentere
	Diameter of Cairn	A-CL
Length af Mast	lat unpiled)	
	1.2. km. bearing	3/2
6. Aset in conc/soil has been placedπ. bearing	i.	2 92 2 92
7. Aset in conc/soil has been placedm. bearing	m. bearing	
8. Aset in conc/rock has been placedm. bearing	m. bearing from Trig. Mast	
9. Connection	M9	
10. Connection	M2 Bui	N
11. Connectionto	Ms	Date Record of Station
12. Connectionto	Me	
13. Diff. Ht	SSM IN BOCK /	
14. Diff. Ht. Gill Rein Beer H. is 0.090 m. www. SSM in Bock A.	SSM IN ROCK A.	
15. Diff. Ht		
16. Diff. Ht		
Daniel M. M. M. P. M. P. Marked.	Colored on ILT M. Card	Checked







GEODETIC STATION RECONNAISSANCE and MAINTENANCE REF         Description:       Nate: Cross out word or words which do not apply         1. Cleared by lanes bearing.       Mate: Cross out word or words which do not apply         2. Mast & Vanes have been painted white & black respectively.       MAE         3. The station/pillar was unmailed/not unpiled/not unpiled/onerstructed on S. MAE       19. Climensions now beind:											
Description: 1. <del>Cleared by lanes be</del> 2. Mast & Vanes have l 3. The s <del>tatio</del> n/pillar w		GEOD	DETIC STATION F	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENA	NCE REPO	ORT	STATION: CANGAI EAST	3		No.: 5962
<ol> <li>Cleared by lance box</li> <li>Mast &amp; Vanes have l</li> <li>Mast &amp; Vanes have l</li> <li>The station/pillar w</li> </ol>			Not	Note: Cross out word or words which do not apply	ords which do	not apply		MAP SHEET 1: 25000 SCALE 1:250 000 CF	CANCAL SAFTON	9338-1-N SH 56-6	0
<ol> <li>Mast &amp; Vanes have }</li> <li>The station/pillar w</li> </ol>	<del>ring.</del>			from Trig. Mast	from Trig	<del>J. Mast</del>	1	INSPECTED BY: K	INSPECTED BY: K, THOMPSON	DATE: S <sup>th</sup>	DATE: SthJune 1979
3. The station/pillar w	oeen painted v	white &	black respectively.				<u> </u>	AUTHORITY: C. M.A.	m.A.	FIELD BOC	FIELD BOOK: []52/22
	ss u <del>npilod</del> /not	t unpiled	/ <del>constructo</del> d on	3"JUNE 1979	., dimensions n	iow being:	1	330 340	350 360	10 / 20	30
Description of mark	Xs. pilles. plat	tsshoult	ld be explicit, e.g.,	Description of mark 🎢 Anter Shorts. should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el piug, Brass p	lug, Bolt, G	_/	Station Diagram	Mera.	Not to Scale	]
Height of mark	35m. abov	,e <del>rock</del> /c	oncrete;	Mark isG.L.	ove G.L.				- <del>-</del>	hipmains si	<u>هر</u> المناق
Height of Top Vanes to T <del>op Mar</del> k/Pillar plate <mark>!</mark> *#.35m.	s to T <del>op Mar</del> k	c/Pillar p	olate		Diameter of Vanes (vertical).Q.77.5m.	cal) O.77				Sm scab trees	<u> </u>
Height of Caimm.		Ľ.	Diameter of Cai	m.	Name Plate found/ <del>not found/placed</del> .	d/ <del>net foun</del>		16	, ly	``	50 <u>,</u>
Length of Mast]., £1.0m. (	1,510	.m.	approximate if not unpiled)	unpiled)						Small (	
4. A. S.S. M.	set in co	onc/ <del>roc</del> k	< has been p <del>lac</del> ed/fi	ound, bearing	M from Maete	(Pillar		~	V	medium	· · ·
5. A. Briss Ing. 15	Gset in cc	onc/r <del>ac</del> k	c has been pleased/fi	ound, bearing2°	M from M <del>ast</del>	मिम्बg/Pillar	<u></u>	Very lars			1 9t
6. Aset in conc/reast has been placed/found, bearing2.5°M from Mandalug/Pillar	set in cc	onc/ <del>roek</del>	€ has been p <del>laee</del> d/fi	ound, bearing2.5°	M from M <del>ara</del>	<mark>telu</mark> g/Pillar		280 the part		RJ C	
7. Aset in conc/rock has been placed/found, bearing	set in cc	onc/rock	< has been placed/fi	ound, bearing	M from Mast/Plug/Pillar	'Plug/Pillar		200 210 210	- - 		90
8. Action required: Cless in Q	ecting					*********		500	) //	medium /1	laye b
STANDPOINT:	>			ST ANDPOINT:				0	)'''		
Mark	Direction Dis	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Dístance	Height Difference		) ) / /	Frick)	<u>10</u>
			above standpt					540		honses can be	720 4
			above standpt. below					r		Service alaree	
		-	above standpt. below					ر ۲۹۵۰	1 1		130
			above standpt. below				above standpt.	~	$\sum_{i=1}^{n}$	)	
			above standpt. below								
			above standpt. below				standpt.	52	-		40
			above standpt. below				above standpt. below	2,10 / 200	/ 190 / 180	170 160	150
Prepared by: K . H 61	11 01		Checked:	10 P. Lu 24/21 79	Not	Noted on U.T.M. Card	Card		Checked		

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jovernment Printer	STATION CANGALEAST C.SUP. TS 5962
Bescon Diagram	Owner's Name/DEES., HP.R.BONK, "DSTRUCT Current Occupanti
	Phone: Ph
	ACCESS
	Access Report of $11.10.19.1.0$ was found suitable/whenkels.
	At Jackadgery at Golden Fleece Station and Convan Fark on Annual Stations of a church transformed Fleethaws
	den Soer
	3.50 Turn leit ever grid and along good graded road 4.40 Through Grid
	0.00 Through grid
	2220-T
	pess track on R.H.S. ) Deep those on T.H.S.
	13.85 Fass track on R.N.S. Sprided road
This section to be completed by officer constructing pillar.	
Original station mark found/not found.	
Description of mark:	II IS were necessary is worke by provided and the solution seden type vehicle to 14.83 kilometres.
Driginal beacon found/not found.	
Description of beacon:	Date Date
Height Top of Vanes to Top Mark	
above above	3/9/79 Vertel permissions granted by that her in of Graften Everetry Subschrift
sk/concm. belov	
Diameter of Vanesmm. Height of Cairnm.	
Original Beacon has/has not been destroyed by me.	

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CENTRAL MAP	CENTRAL MAPPING AUTHORITY	F											
		GE(	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ECONNAISSANCE	and MAINTEN.	ANCE REP	ORT	STATION:	J	CANCAL EAST (	× (4) 1	No.: 5962	62
Description:			Description: Note: Cross out word or words which do not apply	: Cross out word or	words which do	o not apply		MAP SHEET SCALE 1:250 000	000	GRAFTON	1		
1. Cleared by lane	ss bearing	\$ <del>7</del>	1 + 1/8	·······	from Tr	ig. Mast		INSPECTED BY:	, ВҮ:	C. PARKES	U DATE:	PT-11- PI	79
2. Mast & Vanes I	ave been painte	ed white {	Mast & Vanes have been painted white & black respectively.					AUTHORITY:	۲:	C.M.A.	FIELD	FIELD BOOK: 1695	95
3. The s <del>tation</del> /pil	lar was unpiled/	hot-umpit	ed/constructed on/	9 K. Varaler 197	1, dimensions	now being:		330	340	350 360	10 / 20	) 30 <sup>/</sup>	
Description of	9/STEEL markn.t.t.	ITE Sho	USICE L Description of mark. <i>Intellity</i> Construction of mark. <i>Intellity</i> Bolt, G.I. Pipe	/Steel Pillar Plate, S	teel plug, Brass	plug, Bolt, (	3.I. Pipe	Station Diagram	Diagram	North		Not to Scale	<u>,                                     </u>
Height of mark	Height of mark	bove kock		Mark is	above G.L.		5	. /				6	HQ
Height of <b>Top</b>	Vanes to Top M	<del>ark</del> /Pillar	430 1		Diameter of Vanes (vertical)Q355m.	tical)O15	.m	/ ,		1 OTAN RUC	The PLUE	OCT PR	
Height of Cairr	Height of Cairnm.	m.	Diameter of Cairnm.		/ Name Plate found/ <del>not found/place</del> d	/ nd/ <del>net four</del>	<del>ci/place</del> d.	με		1.10		, marile	50.
Length of Mas	Length of Mastm.	Ë	(approximate if not unpiled)	npiled)				00			* <b>A</b>		) é
4. A	Aset ir	n conc <del>/re</del>	4. A	und, bearingÔ	.°M from M <del>as</del> t	<del>t/Plur</del> g/Pillar		é / (		- 1	, A		11
5. A	Photo set in	n conc/ta	A	und, bearing1	.°M from M <del>an</del>	<del>4/Plug</del> /Pillar		oez /		(_9_ \$£	9.9		/ q <del>¢</del>
6. A	iffset ir	) conc/r <del>a</del>	A	und, bearing25°	. <sup>6</sup> M from <del>Mas</del> t	<del>t/Plug</del> /Pillar		580		1			80
7. A	set ir	) conc/ro	A	und, bearing	.°M from Mas	t/Plug/Pilla	2.000	0ĹZ		3	CEN CAS PLAN	R. V	90
8. Action required:			the last in					560					100
STANDPOINT: M/H GAVENCE		11/2/10	SANKIN CAS & SON 11. LANK	STANDPOINT:				094					
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	:					0 /
WALKER (31(2)	10 11		sbove standpt.				above below standpt,	540					120
1241 61(0)	64° V		above standpt. befow				above below standpt.	1					/
Hark PDG Sty B	1 600 3		above standpt. below				above below standpt.	530					130
Inste Ento 63			above standpt. below				above standpt.	~					
Contravie CACA	6		ahove standpt.				above standpt.						
Comber Sitt 6			above standpt. below				above standpt.	555					40
KHLOE GS.	02°/		above standpt. below	1			above below standpt.	t. 210 /	200 /	190 180	170 16	160 150	
Descrete his			Charbad. 4 b.	101 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	A No	Noted on 11 T M Card	1 Card			Charlad			

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Soverament Printer	STATION CANCI EAS	CAUCI EAST (P) TS 5962
Beacon Direction Not to Scale	Owner's Name	Current Occupant:
	>.	Address:
0-145		Phone:
	Access Report of & 1.1. 19,74 was found suitable/ waveriebe. Mar Whit'H be he i hull hill	to he That is I
	COO MANN RUCK SEALIC STATION JACKADGERY HAAVEL LICHT TOLINGY ULEN DUVES	LEST TOLARD ULEN DUVES
	לא דעצע באבי בעום מאום בגרם "כמנובתו באבי המצובי אל"	
	1 4 2c cikin	
	V 4 30 CRIP.	
30.32	/ bec CRD.	
	1.90 MASS DAM ON RHS (TONCK TO MANN 75. OU LHS.)	(s. )
	/ 13 90 DUTERTECTORY OF RULS TAKE RUL TO TEAT MARKES AUD RU	ر ایا در ایا در
	and the second se	
This section to be completed by officer constructing pillar.	V 14 50 TAKE LEFT FORK	
Original station mark found/not found.	V it is the take rain of the that	
Description of mark:	V 19 30 CANCLAR EAST CONC PILLAR.	
Original beacon found/not found.		
Description of beacon:		
Height Top of Vanes to Top Mark	Late Necord of Station	
Height of markm. below rock/concm. below G.L.		
Diameter of Vanesmm.		
 Original Beacon has/has not been destroyed by me.		

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