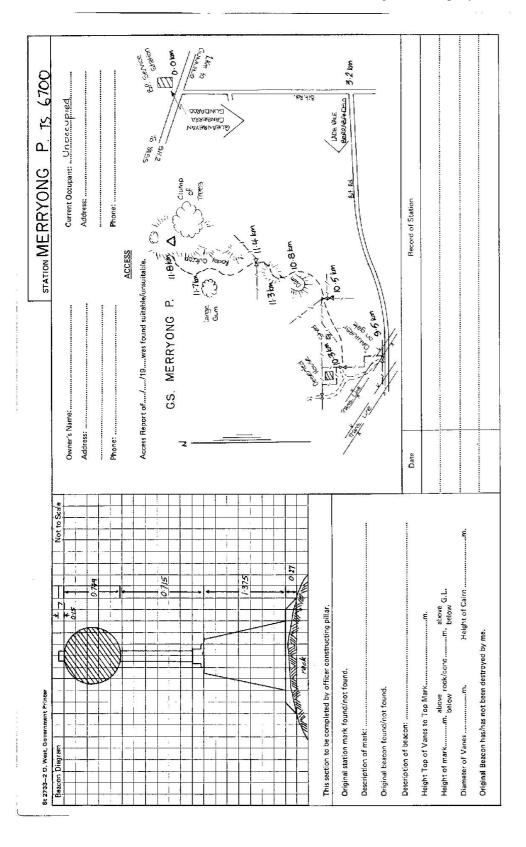
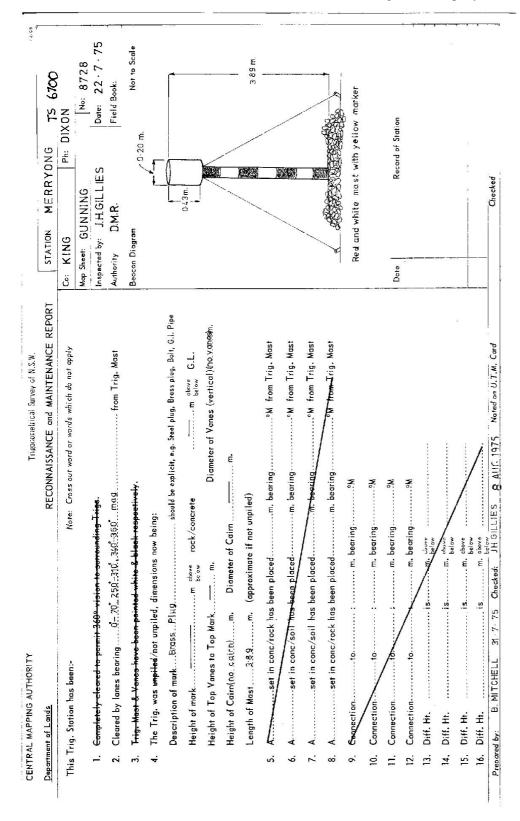
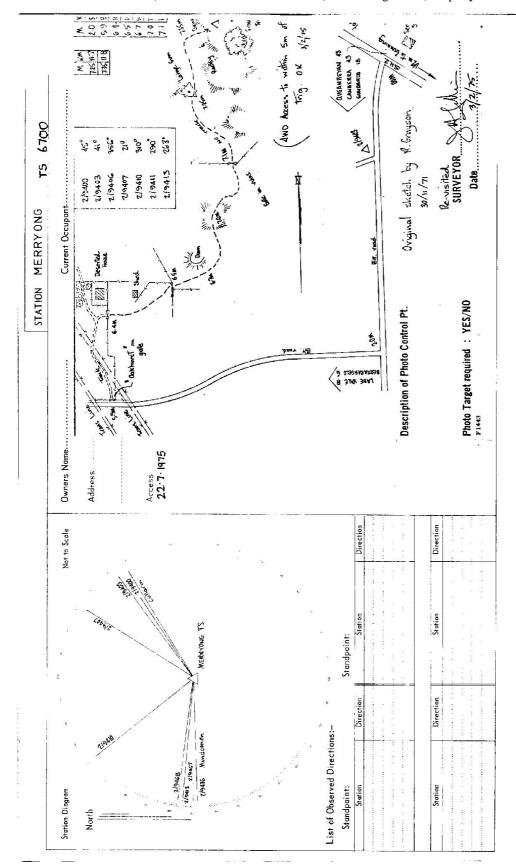
										-
		GEODETIC STATION	TIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENANC	E REPORT	S	STATION: MERRYONG	SYONG	P. No.: 6700	0
Description:		No	Note: Cross out word or words which do not apply	ords which do not	Ajdde	≥0	MAP SHEET SCALE 1:X50 000 Gu	GUNNING	(0.0000)	-
1. Cleared by lanes to	earingCLEAR. AL	L ROUND LSOME S	Cleared by lanes bearingftfrom: Lsown, Lsowe swate TREES, how from Trig. Mast	from Trig. M	ast	=	NSPECTED BY: A. HAWDON	9WOON.	DATE:	
2, Mast & Vanes haw	Mast & Vanes have been painted white & black respectively,	& black respectively,				٩	AUTHORITY: D.M.R.		FIELD BOOK:	1
3. The station/pillar	was unpiled/not unpi	led/constructed on	The stations/pillar was unpiled/not unpiled/constructed on	., dimensions now	being:		330 \ 340 \ 350 360	350 360	10 20 30	_
Description of mar	rk. 5/5. Pilloc. Plate sho	ould be explicit, e.g.,	Description of mark. 5/5 P. 1/20 P. 1/20 Book explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass plug,	Bolt, G.I. Pipe	978	Station Diagram	North	Not to Scale	
Height of mark(Height of mark	e/concrete;	Mark is/402m. above G.L.	ove G.L.						ю
Height of Top Var	Height of Top Vanes to T op Mark /Pillar plate l_{i} : $\rlap{!}{l}$ $\rlap{!}{e}$ $\rlap{!}{l}$ m.	r plate		Diameter of Vanes (vertical)Q?49m.	0.749 m.					
Height of Cairn	Height of Cairn		Diameter of Cairnm. N	Name Plate found/not found/placed.	ot found/placed.	16/				50
Length of Mast	Length of Mast	(approximate if not	(nnpiled)			001				\ è
4. A. Trig Plug	set in conc/Fe	rekthas been priaced//	4. A	M from Mast/Plug	g/Pillar	E / 01				6 /
5. A. R.M. Spik	eset in conc/re	xck has been placed /1	Asp./kg.	M from Mast/Plug/Pillar	g/Pillar	62 /				⁵ 2 /
6. A	set in conc/ro	ock has been placed/1	6. Aset in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar	M from Mast/Plug	g/Pillar	онг				80
7. A	set in conc/ro	ock has been placed/f	7. Aset in conc/rock has been placed/found, bearing	M from Mast/Plug/Pillar	g/Pillar	0/3		+		90
8. Action required:						098				104
STANDPOINT: Pillar Plate	. Plate.		STANDPOINT: 7.5.	S. Plug	-	\0				 -/-
Mark	Direction Distance	Height Difference	Mark	Direction Disa	Horiz. Distance Height Difference	7				y6/
CULLARIN D.	,00,00,00	attove standpt.	CULLARIN D	° 00 00°	shove below standpt.	S40				720
EDWARD P.	25° 49' 30"	above standpt.	EDWARD P.	250 49'41"	above below standpt.	_ \				_
RM Spike in Conc	6503 40" 4 985		RM. Spike in Conc.	19101 10.731		520 udat				130
T.S. Plug	2910 23 40" 6.728	above standpt.	Pular Plate	1110 23'09" 6.728		ndpt.				/
ì		sbove standpt.			above standpt.					
		shove standpt. below			helow standpt.	ndpt				46
		above standpt.			above standpt.	ndpt	·	081 061	051 091 041	/
Prepared by: a. Hawden	Hander,	Checked.	The same	Moted	Morted on 11 TM Card	Ladithe Com	12/6/0 / Charles			_







Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION TS 3002 MERRY ONG (P) 6700
This Trig. Station has been:-		Co: King
		Map Sheet: GUNNING. No: 8728-11 4 111
l. Completely cleared to permit 360° vis	vision to surrounding trigs.	Inspected by: H.J. Grazin Date: 20-2-80.
2. Gleared by lanes bearing	from Trig. Mast	Authority integree Town Samery's Field Book: Walnation Par
3. Trig. Mast & Vanes have been painted white & black respectively.	J white & black respectively.	Beacon Diagram Not to Scale
4. The Trig. was unpiled/ nat unpiled , d	The Trig. was unpiled/ not unpiled , dimensions now being: Trig.plug fd:	
Description of markConcate.	Description of mark	\$0.0
Height of mark	m above reck/concrete m above G.L.	1
Height of Top Vanes to Top Mar k/Top	m Diamete	
Height-of Cairn	Diameter of Cairn	, 21.0
Length of Mast	pproximate if not unpiled)	
5. A.Trig.Pivg.set in conc/rock has be	A.Trig.Pivg. set in cens./rock has been placed/fd 6-728 m. bearing 336*M from Trig. Mast/pillor	
6. A.G.J.P.P.Set in conc/set has be	A.G.A.P.P.Rset in conc/soil has been placed (d.4.2%-m. bearing- 0.02% oM from Trig. Mast $pillar$	4
7. Aset in conc/soil has be	been placed/fdm. bearingm. from Trig. Mast/pillar	
8. Aset in conc/rock has be	been placed/fdm, bearing ^o M from Trig. Mast/pillar	
9. Connection Trasplug to GAAR Per 1.1	.10.724 m. bearing1379M	
10. Connection	m. bearing	Piller placed on rack.
11. Connectionto	m. bearing	Other Control of Contr
12. Connectionto	m. bearing	D Pillar graciad
13. Diff. Hr. Tag Ping is.	is. Q.6.34 m. more Piller plate	
14. Diff. Ht GARRE	is 1.861. m. above Billes piete.	
15. Diff. Htis.	S	
16. Diff. Ht.	S S E. L.	
Description of the season	Charbad (A.)	

STATION TS JAK? MERICADING UP TS 6100	Owners Name CROMになる Current Occupant・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	Access 20-2-1980	See Tris Caro for Access.				D. West, Government Printer, New South Wales - 1976
	Station Diagram North Addi	They plug id in rack.	Part Turis Pilar P	d Directions:- Concrete P: (15)	G 0 2 0	Station Direction Station Direction	

CENTRAL MAP	** CENTRAL MAPPING AUTHORITY	999	GEODETIC SURVEY OF N.S.W.	L		
	35	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	SANCE and MAINTENANCE RI	PORT	STATION: MERRYONG (S.O)	No.: 5760
Description:	5	`	Note: Cross out word or words which do not apply	A	MAP SHEET SCALE 1:250 000 SOUZBURY	
1. Cleared by lan	1. Cleared by Janes bearing(1) Salve of Strains	(SSM COVE TREE OF 44	1 Love XXXX In the Sk		INSPECTED BY: P. P. P. S.	DATE: 11. 6-81
2. Mast & Vanes	2. Mast & Vanes have been painted white & black respectively. ~	& black respectively.		1 .	AUTHORITY: CM.4	FIELD BOOK: 0/926
3. The seption/pi	llar was unpiled/materials	3. The section/piller was unpiled/man paied/constanted on	19.£/, dimensions now bein	:6	330 340 350 360	10 / 50 / 61
Description of	mark These learsh	Description of mark	r Plate, Steel plug, Brass plug, Bol		Station Diagram North	Not to Scale
Height of marl	Height of mark		Mark is			Q
Height of Top	Height of Top Vanes to Top <u>Mar</u> k/Pillar plate	ar plate/475m.	Diameter of Vanes (vertical) 0.730 m.	/	Sens This laws in Bock	S. S
Height of Cair.	Height of Cairnm.	Diameter of Cairnm.	.m. Name Plate found/ net found /placed		₹	100
Length of Mas	йп.	Length of Mast		- 1-	000	6 20 100
4. A BRIST TA	4. A Shered There Legis. set in core/rock h	ock has been place d/found, bearin	nas been phesed/found, bearing. 3335."M. from Mest/Pusy/Pillar		707m	9
5 ACOMIC .	المركبين عود in conc/ به	ত্তক has been- placed /found, bearin	as been pleased/found, bearing	/_/_	ar at 3	EDNARD L
6. A	set in conc/rc	6. Aset in conc/rock has been placed/found, bearing8M from Mast/Plug/Pillar	g"M from Mast/Plug/Pil		SHO	80
7. A	set in conc/rc	7. Aset in conc/rock has been placed/found, bearing	g^M from Mast/Plug/Pil	!-	in Concrete (by	Some of the second
8. Action require	d: 150 630 C	8. Action required: MEN EAS CON Y CON LOCK		1	news.	
STANDPOINT:	STANDPOINT: CON OS PUNE	STANDP	STANDPOINT: DEM'S TRIE LEWS	`	: \0:	/ _
Mark	Direction Distance	Height Difference Mark	k Direction Distance	Height Difference	SE	1360 / 121 A 711
Gratein Cos	0000	above standar Cour ARM 65(P)	V 6500 0 00 00	above standpt.	o b z	120
EDMARD 6503 25 09 00	25 09 00	above standpu. Konnika	650 25 49 30	above Uctow standpt		0 10
Lokar in lige	87 88 05 00 20 888 78	12	25	above telow standpt, N	X30	J 30
CHATON (30) by it as	64 22 00	above standpt. C. Mail is like	11	51 6 16.797 7.224 below standpt.		
Leves Tais live	Days 7814 1216 29 23 10 6/33 0.632 bollow standpt.	0.632 below standpt. Conc Chr	111			
		above standpt.		above standpt.	ટર્	46
The state of the s		above standpt.		above stendpt.	210 / 200 / 190 / 180	170 1 160 150
300	Prepared by: P. Brys. 11th, June 1981.	off. Checked:	· · · · · · · · · · · · · · · · · · ·	F.M. Card	Checked	
St 2733-1	2					

8t 2733-2 D. Wast, Government Printer	STATION MERRYAGE G. C.) TS 6700
Beacon Diagram Ooden Not to Scale	Owner's Name J. R. R. R. R. R. Current Occupent: L'4 O C e UP / E 2. Address: Add
	ACCESS A) TOWARDS AN, Colubered ANGER A CAR GRAN CAR CARE - HOU INC. SACO A COCC TO LE A TO L
Description of bascon:	Date Record of Station
·m. bove G.L. ∺low	
Diameter of Vanesm. Height of Calinmm. Original Beacon has/has not been destroyed by ma.	

	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: MERRYCUCT	No.: 6700
Description:	. Note: Cross out word or words which do not apply	SCALE HEET CTUNNING	1.50080
1. Cleared by I	Cleared by lanes bearingfrom Trig, Mast	INSPECTED BY: 1 Judge	DATE: 1984
2. Mast & Van	Mast & Vanes have been painted white & black respectively.	AUTHORITY: CMA	FIELD BOOK:
3. The station/	The station/pillar was unpiled/not unpiled/constructed on	360	10 / 20 / 30
Description	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Station Diagram North	Not to Scale
Height of m	Height of markm. below rock/concrete; Mark ism. below G.L.		
Height of T	Height of Top Vanes to Top Mark/Pillar platem. m. Diameter of Vanes (vertical)m.	0	
Height of C	Height of Cairn	الغالة [
Length of A	Length of Mastm. (approximate if not unpiled)	(<u>)</u>	
4. A	set in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	, , -	
5. A	Aset in conc/rock has been placed/found, bearing	····	
6. A	A	780 280	
7. A	Aset in conc/rock has been placed/found, bearing	+ 1/20	
8. Action requ	Action required:	seo	
STANDPOINT:	STANDPOINT:	O	
Mark	Direction Horiz. Height Difference Mark Direction Distance Height Difference	SC 1	
	above below standpt	Blowe standpti. C. below standpti. C.	
		above standpt.	
	standot.	ebove standpt. N	
	standpt.	sbove standpt.	
		above standpt, below:	
	gibove standpt.	above standpting	
10 May 10	standpr.	above standpt. 210 200 190 180 1	170 160 150
Frepared by:	Checked: 1990 Noted on U.T.M. Car	Checked	

Beacon Diagrem	
	Owner's Name: Mc. Yaw
	AUTESS. minimum minimu
	Phone: 45 5133
	ACCESS 1984
	Access Report of M. / G./198 Was found with the fou
	4WD access or 2 wo and 20mm easy walk.
	Oct Office Canadia - Dead towned your
	0.8 Two left - Sing Olymphics Capara + Calabara
	10.83 lum Kight through Iron gate
	SEE OCCUPANT D. Roche in house on left of a
	and abnown which wine a small let
	lun lett around shearing shed
	11.02 Take wooden gate on left
	11.1 Track Jurie right un ridge
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
This section to be completed by officer constructing pillar.	
Original station mark found/not found.	11: 8 rollow track over crest of ringe men run light
inition of mark:	11.97 Gateway . Follow track to left down gully
Original beacon found/not found.	12.52 Merryong G.S.
Description of beacon:	
Height Top of Varies to Top Mark	Tecord of Station
Height of markn), above rock/cone	
pelow below	
Diameter of Vanes	
Origina: Beacon has/has not been destroved by me.	
מכנו וומי וומי מכנו מכני מלי מלי מל וומי	