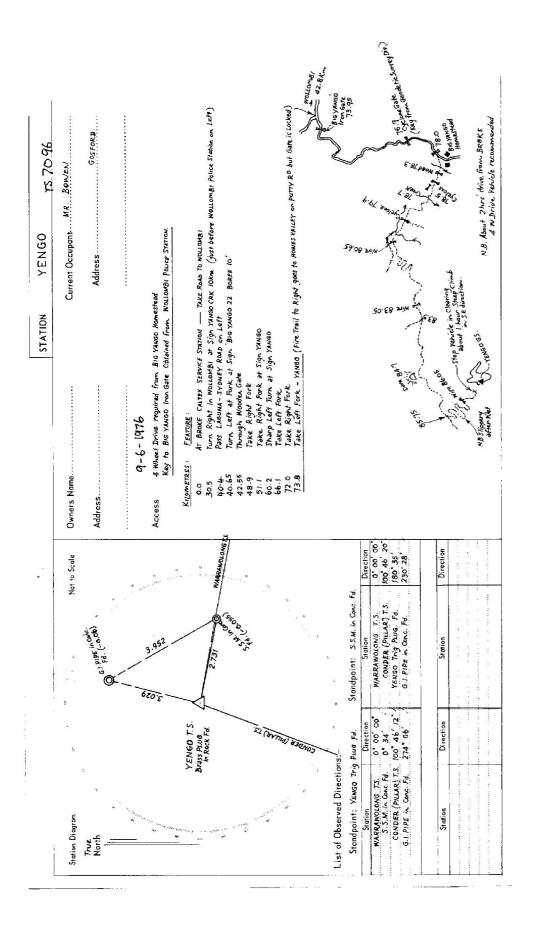
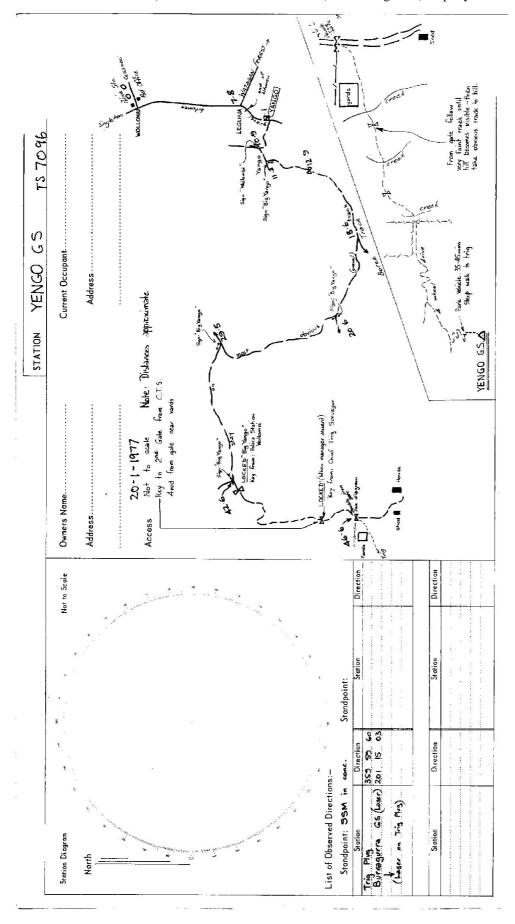
CENTRAL MATEING AUTORIT	Irigonometrical Survey of N.S.W.	
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION YENGO TS 70%
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co. NORTHUMBERLAND Ph: Cosgrove
		Map Sheet: MOUNT YENGO 1:25000 No: 9032-11-5
1, Completely elegred-to permit 360° vision-to surrounding Trigs.	ion to surrounding Trigs.	Inspected by: H. P. JACKSON Date: 9th JUNE, 1976
2. Cleared by lanes bearing 88" - 91"M. i. 151" - 167"M. i. 184" - 284"M	i 161" - 167"M i 184" - 284"M from Trig. Mast	ISION, CMA
found found . Trig. Mast & Vanes have been painted white & black respectively.		Beacon Diagram Not to Scale
4. The Trig. was unpiled/ net unpiled , din	4. The Trig. was unpiled/net unpiled, dimensions now being: Original Station Mark found/not found	6516.0
Description of markBrass Plue in	in. Rock should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	
Height of mark0.0.025m obove rock/concrete	m above rock/ concrete 6.L.	
Height of Top Vanes to Top Mark 4.250 m.	250 m. Diameter of Vanes (vertical) 0.915. m.	- 05 5L
Height of Cairn, 1.5m.	Diameter of Cairn	2.4 ·
Length of Mast 4.275 m. (ap	(approximate if not unpiled).	0.14 -> <-59.
5. A 5.5.Mset in conc/+eek has bee	5. A 5.5.M set in conc/took has been placed. 2.731 m. bearing 90 °M from Trig. Mast	
6. A. G.J. P.P.Fset in conc/seil has bee	A. 6.1. P.PE set in conc/set has been placed3.029. m. boaring3. °M from Trig. Mast	
7. Aset in conc/soil has bee	Aset in conc/soil has been placedm. bearing	
8. Aset in conc/rock has been placedm. bearing	an placedm. bearing"M from Trig. Mast	Conc. Well
9. Connection S.S.M to G.J. PIPE. : 3.952 m, bearing 319.9M	3.952 m. bearing319.9M	
10. Connectionto:	m. bearing9M	
11, Connection	m. bearing	Date Record of Station
12. Connectionto	m. bearing	Connections effected
13. Diff. Ht55.M. is. 0	O.055 m. show Trig Plus	
14. Diff. HtG.I.PIPEis	0.06 m. demo Trig Plug	
15. Diff. Htis	i.S	
16. Diff. Ht.	M, dbove helaw	
Promoted his Hacklone	Charlest. Noted on U.T.M. Card	Checked



9-1-	STATION YENGO GS TS 7096	Co: Northumberland Ph: Cosgrove	EX	Inspected by: A. Siverten Date: 20.1.77		Beacon Diagram Not to Scale			Missoul Care	בויי בייי ביייים בי	measured								Date Record of Station				Charled	י בייניים ביינים ביינים ביינים ביינים ביינים ביינים ביינים בייניים ביינים ביינים ביינים ביינים ביינים
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out ward or words which do not apply		to-surrounding Trigs.	from Trig. Mast	ite & black respectively.	sions now being:	Description of mark	m ebove rock/concrete	. m. Diameter of Yanes (vertical) m.	Diameter of Cairn	(approximate if not unpiled)	Acced 2, 2, 2, 2, m. bearing	Aset in conc/soil has been placedm. bearing	7. Aset in conc/soil has been placedm. bearing	Aset in conc/rock has been placedm, bearing	m. bearing	m. bearing	m. bearing	is 0.054m. bearing	the section of the se	m, obeve	m. deve Cr. 1. 1. Nation	Checked: 1. 1.M. Larg
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-		 Completely cleared to permit 360° vision to surrounding Trigs. 	2. Cleared by lanes bearing	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpiled/watrampited, dimensions now being:	Description of markTrigPlug. in	Height of mark	Height of Top Vanes to Top Mark m.	Height of Cairn	Length of Mast	5. A. SSM set in conc/west has been placed 2.729.m. bearing	6. Aset in conc/soil has been p	7. Aset in conc/soil has been p	8, Aset in conc/rock has been p	9. Connectiontom. bearing	10, Connection10	11. Connectionto	12. Connection	14. Diff. Htisism. ism. below		16. Diff. Hr. is	Prepared by: A workstake



CENTRAL MAP	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF M.S.W.	EV OF M.S.W.						р	7096	. 4
	Б	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	CONNAISSANCE and	d MAINTENANC	CE REPORT		STATION:	YEN	YENGO GS.	No.:	No.: 4931	•
Description:		Note: C	Note: Cross out word or words which do not apply	ırds which do no	t apply	10000	MAP SHEET SCALE 1:250 000		SINGLETON	>		``\
1. Cleared by lane	1. Cleared by lanes bearing		from Trig. Mast	from Trig. A	Mast	<u> </u>	INSPECTED BY:		G LONES	DATE: 13-5-8/	18-5	
2. Mast & Vanes h	Mast & Vanes have been painted white & black respectively.	e & black respectively.	١	\			AUTHORITY:	Ù	cm4.	FIELD BOOK: 19/3	1913	
3. The station/pil	lar was unpiled/not unp	3. The station/pillar was unpiled/not unpiled/constructed on	, Bit will	, dimensions now	v being:		330	340 350	0 360 10	/ 20/	óc	ı
Description of	marksh	Description of markshould be explicit, e.g., S/Skeef Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipa	teel Pillar Plate, Stee	l plug, Brass plug	g, Bolt, G.I. F	adic	Station Diagram	am	North	Not to Scale	- 4 유	
Height of mark	Height of markm. below rock/concrete		Mark ism. below G.L.	we G.L.		/					٩	
Height of Top	Vanes to Top Mark/Pill	Height of Top Vanes to Top Mark/Pillar prate	Diameter o	Diameter of Vanes (vertical)m.	n		/ O,				_ E	
Height of Cairr	Height of Cairn	o. Diameter of Cairnm.		Name Plate found/not found/placed.	not found/pl	aced.	,	5 A.M.	HARER ANDUNION OF HEAD - WICH	W- 416H	0,	
Length of Mast	t	Length of Mastm. (approximate if not unpiled)	iled)) 006	10 8 4 V	SCAUS & WEEDS TO BE	E CLEARED.		
4. A	S.M. set in conc/4	4. A	ւd, bearing	A from Mast/Ph	ug/Piller	,	/ 04	`	NOT MANY TREES.	.E.E.S.	27	. \
5. A9	P/PZ set in conc/t	A	id, bearing	// from Mast/程	ug/Pillar	//	eź/				7 0 \	1. 1
6. A	set in conc/r	set in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	ıd, bearing	A from Mast/Plu	ug/Pillar		09Z /				80	1. 1
7, A	set in conc/r	Aset in conc/rock has been placed/found, bearing	ıd, bearing°∿	A from Mast/Plt	ug/Pillar		0/Z		+		90	
8. Action required	8. Action required:78/G 725 G.E	BE CONNECTED	CONNECTED AND CLEAGED.			1	oajs				100	1
STANDPOINT:			STANDPOINT:			\-	\ 09					
Mark	Direction Distance	Height Difference	Mark	Direction Dis	Horlz. Heigh	Height Difference	iz \				io /	1. /
	:	above standpt.	0.00			standpt,	740 240				720	/
		above standpt.				above below standpt.					_	
	+	above standpt.				above helow standpt.	οεz				130	
		above standpt.				above below standpt						
		above standpt.				above standpt.						
		above standot. below				above standpt.)zę				46	
\	10	above standpt.	J.			above standpt.	2,10/2	061 / 09z	0 180 170	160	2	
Prepared by:	751	Checked: A	18/2/02	Noted	Noted on U.T.M. Card	1	halialem 15/	S Checked	cked			
St 2733-1	/ /											

St 2733–2 D. Wist, Government Printer	STATION	YENGC 65 TS 7096
Beacan Diagram Not to Scale		ACCESS THASUBK " DIS LINE"
	Owner's Name:	CONTROL MAN CONTRO
	Address NOT SUBJECT TO CROWN LEASE	Address MR JOHN BOWEN.
	DR Barbarca	GOSFORD.
		(043) 22,177
MAST & VANES IN REASONABLE	Phone: (HV/WORTY : 1/A:TUNO 180	Phone:
CONDITION	ACCESS	(MERCIESTON CRANTED FROM MIR 180 WEN
	15-5-(98) Access Report of 20,, /19, 77, was found	TOR ACCESS THEOLOGY HE LAND.
POORCY CONSTRUCTED CAIRN.	KEY JOR LOCKED GATES TO BE OSTAMED KROM	WOLLOWS! POLICE STATION. (RING FIRST)
	O.O WOLLOWS P.O. TRAFEL TOWARDS WINDSOR.	FOR. WOLLOWS! 12
	١.	
	9.3 THEUNA. PASS KOAD ON LEST (WATA	LAGONA DATE KOND DAT LEFT (LUANAGON FORBITS) MEN ENO OF SEACED KOND. THE STATE STATES OF SEACED KOND.
Co T ADE val Craise		
	`	
100 000 1		£: /3.8 / 64.0.
	PO. 1 CUARRY ON LEFT, THEN THEE RIGHT FORK. (LEFT TO BOKER)	IK. (LEFT TO BOKEE)
	22.2 " TAKE RICHT FORK . SIGN," BIG YANGO".	
	N I	S.A. TO FINCHESY GJ.)
	`	44.0 / PASS TRACK ON RICKT.
	TAKE LEFT FORK DOWN TO GATE.	(RIGHT TO HOWER VACLEY)
	- SIG YANGO" LOCKED GATE.	FOLLOW TRACK.
	· LOCKED IRON GATE.	
	49.6 LANGE IRON GATE. YARDS ON RIGHT.	TUMN RIGHT AFTER CATE, ACRUSS
		(MANAGORS HOUSE ON HICE)
	IRON GATE . THEN DOWN	
This carties to be completed by officer construction oillor		×
tipe decide to be comprised by critical containing principle	SOUTH TANK TO ALGERT FOLLOW FAINT TRACK TO ALGERT.	TO ALGINT.
Original station mark found/not found,	×	GH ON LEFT)
\	SO.7 - FOLLOW TRACK ON RHS OF FENCE.	50.9" MON GATE.
Description of mark:	`	537
	THROUGH GATEWAY .	ULY WITH FENCE ON RIGHT.
Original beacon found/not found,	AT BEND IN FENCE, TURN C	EAIN
	S4.1 THROUGH TENCE. 55.7 DAM ON RICHT.	RICHT. 56.8 TAKE LEFT FORK.
Description of beacon; morning	57.1 WIRE GATE.	
	57.9 TURN LEFT WHEN YOU REACH GRASSY SLOPE.	MAKE WAY UP TO OLD A
Height Iop of Vanes to Top Mak	4WD DRY WEA	DRY WEATHER ONLY FROM 57.5 (100 m)
Height of mark below rock/concm. below G.L.	3/4 HOUR STEEP WALK TO TAKE. BOOLING BLAZED TRACK. (MO LOAK SCRUG THEEL IN PLACE. BOOLING BLAKED OF HANDY	34 HOW STEEP WALK TO TAIG. FOLLOWING BLAZED TRACK. ("40 LOAD) SCRUB THICK IN PLACE. BRISH HOOK WOLLD BE HANDY.
Diameter of Vanesm. Height of Cairnm.	MANY WEEDS (SATHURST BURK ETC)	* ETC)
Original Beacon has/has not been destrayed by me.		
	2 HOUR BRUE FROM WOLLOMBI.	OM WOLLOMBI.
	12. 1.25	

	STATION: YEMISO ROOF-10P RHAM. NO.: 7096	MAP SHEET SCALE 1:250 00!1 Sing Letson.	INSPECTED BY: D. J. KAIN.		10 / 20 / 3	Station Diagram North North	Jan	552 A 352	6.007	\$ 5 P	GI RAP		OSS AND THE PROPERTY OF THE PR	7. Z.	100		1 1	120 Obt.	0	andot, 23	andst,	9	andpt. N	andpt 210 / 200 190 190 160 160	THE PROPERTY AND RESIDENCE AND PARTY
GEODETIC SURVEY OF N.S.W.	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	162 Note: Closs out word or wards which do not apply	ASC. 35 M. from Trig. Mast	1	/constructed on.jka	S/Steel Fillar Plate, Sted plug, Brass plug, Bolt, G.1. Pipe	Mark is	m. Diameter of Vanes (vertical)150./m.	Diameter of Cairnm. Name Plate feand/not feants/placed.		has been priese/found, bearing("") from Massiffing/Pillar	has been pleased/found, bearing??"M from Mast/Plug/Pillar	has been $\mu^{thread}/{ m found}$, bearing 52 ${ m ^oM}$ from $MaxtPhy$ /Pillar	has been piaceoʻ/found, bearing"M from Mast/Plug/Pillar		STANDPOINT: BRAZE 1816 Pia.	Ma:k Direction Distance Height Difference	WARENC CS(P) 0 000	G.I. P.PE. 12 13 40, 3.025 000	Muewin C S.(P) 39 04 34	Kinchley (5/2) 85 41 02	S.S.M. 98 43 40/2,724	Rost - TOP Pillar 284 45 46,2,7921.317		
CENTRAL MAPPING AUTHORITY	GEODETIC STATION (Description: Description:	1. Cleared by lanes bearing310.+31.111, 348.53541,	2. Mast & Vanes have been painted white & black respectively, 🗸	3. The station/pillar was unaited ant uneited/constructed on.!!	LANN LATE AND LATE	Height of mark	Height of Top Vanes to Top Heat/Pillar plate1415m.	Height of Cairnnn.	Length of Mastj கூடிm. (a pproximate if not unpiled)	4. A. Bronze, Pin / set in come/rock has been piesee//	5. ASSMset in conc/ real has been plessed/f	6. AC. I. I. PiPE. Set in conciseet has been pluren!/!	7. Asit in conc/rock has been placed/1	8, Action required:	STANDPOINT: Roof - TOP PILLA	Mark Direction Horiz- Height Difference	MARENE ES. (P) O OO OO below standpt	Muzwic C.S. (\$ 39 04 04 gelow standpt.	C. I. P.P. 56 05 324 028 1 378 Felow standor	-	5.5. M. 101 46 05.5.12; 1.372 pelon standpt	Branze (196. Ro 104 45 04 2.790) 1.317 Selow standpu.	above standpt.	

St 2739 - 2 D. Wast, Government Printer	STATION YEAR SALL LO PILLED IS 7094
Beacon Diagram E Not to Scale	Owner's Name: (R. 59) Access (Intractor) Big. YANGO
	المقمالة
**	Phone: "Hall MANIX, MANIX, LANGE, L. S. S. V. Phone: (1043)
WSGS.	Access Report of 12,1211981 was found existed for what the transform of the contract of 12,1211981 was found existed for what the transform of the contract of
\$ 5999	NAS. Wollomby Post Office Transport Nindrop.
	0.90 TURN LETK GIVEN WINDSPIREY STORES "STORES" STORES "TO LEFT WHITHRAND FORESTS" " 1.80 LARGUMA - PASS TONES OF LEFT WHITHRAND FORESTS" " 2.40 LARGUMA - PASS TONES CONTROLLED FORESTS FOREST FORESTS FOREST FOR
> - - - - - - - - -	1. Sp. 1 (1. M.) DATO, GARLE, MAIL CARE, MAI
	13-53 DYEA GRID AND INTO CLOODWIND PACK. 19-62 STARRY OF 18 THE THE RIGHT FORK. (LEFT TO BOTHS.)
	12184 PAKE RIGHT TREE SIGN BIG YOURGE THEND TO FACILIES C. S. (P.)
1, 280m	42.35 Tower Right Book. 45.17 Pres TRANS ON RIGHT.
	144.14 * Dig Vale Director The Following States of the Control of
	70
	48.98 (Jun. Ribut one Thate to Care Befor Cheek, Markets have to this
)	44.81 Fallon Hack on R.N.S. Fance. 150.07 Hoon BAT.
This section to be completed by officer constructing pillar.	
Original station mark found/natteamd.	A1 4
Description of mark: BROITEE. Rin.	-
Original beacon found/aot fame.	Obtainable from Alice Station AT Wollombi Phone: (049) 983237
When the land was the Comme	One days notice if Passible.
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Mark	
Height of mark0.25m. above lock/cenc	
Diameter of Vanes\.,A.A.A.Am. Height of Cairnm.	
Original Beacon has/hearest bean destroyed by me.	