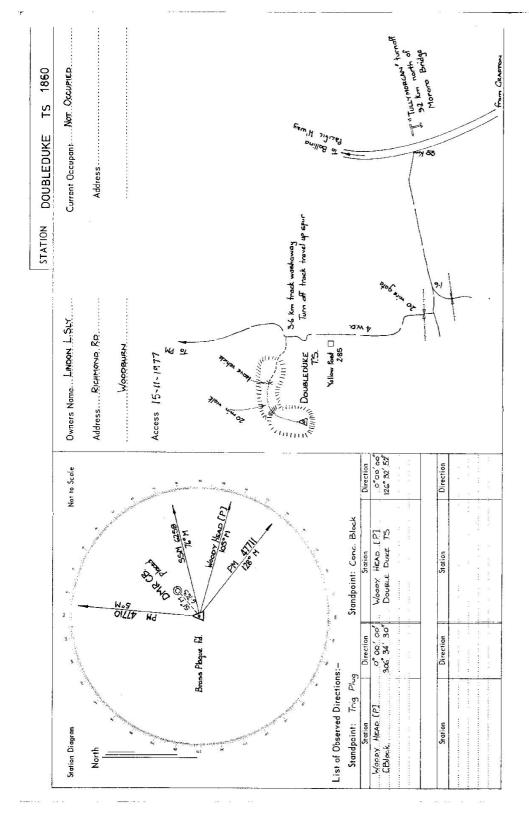
		CENTRAL MAPPING AUTHORITY		941
	Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION DOUBLEDUKE TS 1860	
ì	This Tria Station has been:	Note: Cross out word or words which do not apply	Co: RICHMOND Ph: WOOMBAH	<u> </u>
			Map Sheet: BANYABBA No: 95	No: 9539 - III - N
	1. Completely cleared to permit 360° vision to surrounding Trigs.	ion to surrounding Trigs.	Inspected by: G.A. GUNSBERGER Date: 15-11-77	11.17
	2. Cleared by lanes bearing 5°M 76°M 105°M 128°M	M 105°M 128°M from Trig. Mast		Field Book: CS 154
0.5	3. Trig. Mast-& Vanes have been painted white & black respectively.	white & black respectively.	Beacon Diagram No	Not to Scale
	4. The Trig. was waried/her unpiled, dimensions now being:	mensions now being:		
	Description of mark RA. Survey Corps P	Plague set in conc. choosed be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pill or	(	
	Height of mark	m above rock/concrete	7	
	Height of Top Vanes to Top Mark∕ <del>Top</del> -	Height of Top Vanes to Top Mark/T <del>op piller plate 3.40</del> m Diameter of Vanes (vertice!) .0-92. in.	60	
	Height of Cairn 1.2 m. I	Diameter of Cairn 2.0 m.		
	Length of Mast 3.40 m. (ap	(approximate if not unpiled)		
	5. A DMR CB set in conc/+oek has bee	A DMR CB set in conc/teek has been placed/ft 6763.m, bearing519M from Trig. Mast/pillar	- 7	
	6. Aset in conc/soil has bee	set in conc/soil has been placed/fdm. bearing	1	-
	7. Aset in conc/soil has bee	set in conc/soil has been placed/fdm. boaring		
	8. Asot in conc/rock has been placed/fd m. bearing	en placed/fd m. bearing	2 1 1 1 1	
	9. Connectionto	m. bearing	1-1+++++	
	10. Connection to	m. bearing9M	2.0	
	11. Connectionto	m. bearing	Date Record of Station	,
	12. Connection to	m. bearing	13 MAINTENNE REA	(6.)E\$
	13. Diff. Hr D.M.R. CB is a	0.24 m. seelow TRis Plus	MR A SUCKSTEN S KEARIN DATIES	11 hills (3)
	14. Diff. Htis	operation of the second of the		Hether.
		m, above below		
	16. Diff, Ht.	m, above		
1	Presared by: K. Calabas C.	Checked: Church byage 149178		_



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24.98	STATION DOUBLEDUKE	Co: Clarence   Ph: Woombah	Map Sheet: Wood Burn No: 9539	by: A. Sivertsen	Authority CMA Field Book: 1613	Beacon Diagram  3.95  Not to Scale			)		* 1-3 days clearing -depending on lanes	Lanes would be abt 150m long to north	A could have root top pillar – pretty steep		AFTIER CONSULTY TION WITH MR. A. SIVERTSEN	REGION TO CONSIDERED THAT THIS MAINTENANCE.	Bross (Super 15/11/21 ) MR ERECTED NEW	CARN, PUET REPUED CAIRN.	*	(1/4/67	1			Checked
Ingonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	austounding Live	1 . SOI - 99	trom Irig. Mast	Le black respectively. Beacon in poor condition. May be replaced by DMR scorn. New mast ons now being: Original Station Mark Sund January	uld be explicit, e.g. Steel plug, Brass plug,	reck/concrete below G.L.	m. Diameter of Vanes (vertical)m.	Diameter of Cairn	nate if not unpiled)	ed6:759.m. bearing49 M from Trig. Meet Plaque	bearing	cedm. bearing	cedm. bearing	. m. bearing9M	m. bearing	m. bearing	m. bearing9M	m above DMR. Plaque	and when we have the second of		below Th. debve	
	Department of Lands	This Trig. Station has been:-	1. Completely elegand to normit 2600 vision to su	Cleared by lance bearing From DMR Place		3. Trig. Mast & Vanes have been painted white & black respectively. Beacon in Replaced 1.  4. The Trig. was unpiled/not unpiled, dimensions now being: Original Station 1	Description of mark Aust. Survey . Corps.	Height of mark	Height of Top Vanes to Top Mark m.	Height of Cairn Diame	Length of Mastm. (approximate if not unpiled)	5. APMR. Plague set in conclused has been placed6:759.m.	6. Aset in conc/soil has been placedm.	7. Aset in conc/soil has been placed	8. Aset in conc/rock has been placed	9. Connectionto	10. Connectionto	11. Connectionto;	12. Connectionto;	13. Diff. Ht ASC Plaque is 0:239. m. above	14. Diff. Htisism.	15. Diff. Ht. is	16. Diff. Ht.	Prepared by: 6 6.12.77 Checked:

STATION DOUBLEDUKE TS 1860	Owners Name	2 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4	0.0 km On Pacific Hwy at interaction "MACLEM 24, WOODBURN 29" take "TULLYMORGAN 21" gravel rd.	1.2 Couseway 1.4 $\}$ Pass road on left 1.5		3.2 Gully 3.3 Gully 3.5 Turn left just after large blozed tree on LHS. Follow centre of spur.	3.8 Leave vehick below rocky knoll.	10-15 mins wolk. A on southern end of hill.		
	Not to Scale		on the state of th	ta increcives de la	D		Direction		Direction	
	Z wys	and the second second	DINK Paque	**************************************			noi		Station	
	A Comment		45.54 1.54	{	5 6 7		Station		<i>3</i> 5	
	on the second distribution of the second distrib	6 6	DOUBLEDUKE AN ASC. PRACE AN		7 +: n b e c	List of Observed Directions:	Direction		Direction	

	CENTRAL MAPPI	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W.	EY OF N.S.W.						-	
		GEOI	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	d MAINTENA	NCE REPO	)RT	STATION:	DOUBLEDUKE	Ä Π	No.	No.: 1860
	Description:		No:	Note: Cross out word or words which do not apply	ords which do	not apply		MAP SHEET SCALE 1:250 000	MACLEAN	7		
		Cleared by lanes bearingSee	Diagram	from Trig. Mast	from Trig	J. Mast		INSPECTED BY:	D. KINLYSIDE		DATE: 18 .	4.80
73		Mast & Vanes have been painted white &	black respectively.					AUTHORITY:	C.M.A.		FIELD BOOK: 1853	1853
რ		The station/ <del>pillar was unpile</del> d/not unpiled/c <del>onstructed on19</del>	d/constructed on	19	., <del>dimensions n</del>	now being:		330 30	340 350 36	360 10	/ 20/	30,
	Description of m	Description of mark ಔಷಕ್ಷಾಗ್ತಿ ನಿರ್ಲ್ವಿಸಿ plug, Bolt, G.J., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ıld be explicit, e.g.,	S/Steel Pillar Plate, Stee	el plug, Brass p	ilug, Boit, G	.I. Pipe	Station Diagram	m North	thr.	Not to Scale	- '4' 
	Height of mark	Height of markm. m. below rock/concrete;		Mark is below G.L.	ove G.L.					WER.	1	
	Height of Top V	Height of Top Vanes to Top Mark/Pillar platem.	plate	2	Diameter of Vanes (vertical)919m.	cal) 0: 910	Ë			Wd	+1 m ber	و ا
	Height of Cairn.	Height of Cairn	Diameter of Ca	Diameter of Cairn	Name Plate found/not found/ <del>placed</del> .	d/not found	1/ <del>placed</del> .	ر کا	<u>`</u>	<u>·</u> -~-		io, \
	Length of Mast	Length of Mast	(approximate if not unpiled)	unpiled)				900E	3 C	. * *	1	/ 86
4.		A.ஐM.RS.אንጽኋ Plaqueset in conc/rock has been placed/found, bearing from Mast/P <del>lug/Piller</del>	k has been placed/	found, bearing49°	M from Mast	/Plug/Piller		/00	ź.			3
ហ		Aset in conc/rock has been placed/found, bearing	k has been placed/	found, bearing	M from Mast/Plug/Pillar	/Plug/Pillar		<del>- 7</del> 7-		7	Source Places	<del>}</del> p \
.6	Α	Aset in conc/rock has been placed/found, bearing"M	k has been placed/	found, bearing	M from Mast/Plug/Pillar	/Plug/Pillar		-6-2-08z	2	ar a		80
7.	Α	7. A	k has been placed/	found, bearing	M from Mast/	/Plug/Pillar		e 0/z	J.	K Coirn, most	j	эþ
œί	Action required.	8. Action required. One reference mark to be placed, I weeks Clearing all regard	of the period	1 weeks clear	100   1000	20	•	Seo J	36	/	d   	100 HE4D
"	STANDPOINT:	Carra, Mast 1 Vanes		STANDPOINT:				709	AA N		,/	
E S	Mark Essential.	Direction Distance	Height Difference	Mark OTHERS	Direction	Horiz. P	Height Difference	)	1945	tmbe		10/
CHA	CHATSWORTH	163° Crid grazing	ine below standpt.	YAMBA RES	120° M	5.5	above standpt,	540			7	720
3	WOODY HEAD	)	above standpt. below	CLARENCE	153° M	Possible sul	Possible subsitute above tandpt.				1	
3 <b>★</b>	TABBIMOBLE	120 30 Double duke - Pr	Merce above standpt.				above below standpt,	530			Pared Pared	130 ,
		200	inopi				above standpt, below			7 9	Na S	
Σ	MACLEAN	Heavily timbered intervening ridge					above standpt.			4 4 0 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ATS WORT	
		\$	above standpt.				above standpt.	टर्		ردونه	E	46 
			above standpt.				above standpt.	2,10	190	180 170	160	150
į	Prepared by:	D. Kinhyside	Checked:	4.1	Not	Noted on U.T.M. Card	Card	/hate 10/11/80	o Checked		30	
St 2733-1	-			Ŋ	*0			TO				

Owner's Name.	
	Owner's Name:
Address:	6
Phone:	Phone:
Access Report c	Access Report of 39,11,719,77, was found suitable, unsuitable.
0.0	Pacific Huy at Trinto(section "Maries 24" "Leading 20" 1-1-2
TOIL	Tully Magan 21" gravel road
	Pass road on L.H.S.
	Pass food on Litis
	Turn Richt through wire gate
	ם וול
	الاراد
	on LEFT just settler large biozed the on LHS nake own Way along centre of spur.
3.8 ke	heave vehicle below 190Ky knoll. 10-mnutes walk to try on southern end of hill
This section to be completed by officer constructing pillar.	3
Original station mark found/not found.	
Description of mark:	
Original beacon found/not found.	
Description of beacon:	Document of Garden
Height Top of Vanes to Top Markm.	Necord of Station
Height of mark above rosk/concm. above G.L.	18. 4.80 Permission for secess, clearing and piller construction (if plausible)
E	given by Lindon & Gooff Sly.
Original Beacon has/has not been destroyed by me.	

CENTRAL MAPPING AUTHORITY							L			
		GE(	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENANCI	E REPORT		STATION: DOU	DOUBLE DUKE	No.: 1860.
Description:			No	te: Cross out word or w	ords which do not	арріу	,	MAP SHEET SCALE 1:250 000	MACLEAN	
1. Cleared by lanes bearingSom to 190m	s bearing50	o to	190". 219"	or. 219" to 281", 358" to 02" from Trig. Most PLAQUE	O27 from Trig. IM	est PLAQUE		INSPECTED BY:	H.C.BORDER	DATE: 3 - 12 -80
2. Mast & Vanes h	iave been painte	d white	Mast & Vanes have been painted white & black respectively. 🗸	<b>&gt;</b>			1_	AUTHORITY:	C. M. A	FIELD 800K: 1684
3. The station/pill	The station/pillar was unpiled/not unpiled/	idun jo	ŧ	uoted on	., dimensions now	being:	K	330 340	950 360	10 / 20 / 30
Description of mark	nark Plague	oys	uld be explicit, e.g.,	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass plug,	Bolt, G.I. Pipe	956	Station Diagram	n North	Not to Scale
Height of mark	Height of mark		/concrete;	Mark is 0.110 m. below G.L.	G.L. (		: /	<del>,</del>	0°m	
Height of Top \	Height of Top Vanes to Top Mark/ <b>Pitter p</b> é	ark/ <b>Pitica</b>			Diameter of Vanes (vertical)92.0m.	0.920 m.	9		<u>PM (</u>	8
Height of Cairn	Height of Caim. 1. 100	, ш	Diameter of Ca	Diameter of Cairn. 1: 899. m.	Name Plate formation	terme/placed.	ię /		<u>•</u> 171 <u>0</u>	Sukvey Control
Length of Mast	Length of Mast 3. 400 m.	E	(approximate if not unpiled)	: unpiled)			001	,	<u> </u>	
4. A.D.M.R. Plagesset in conc/resk	Agveset in	€onc/		nas been phaced/found, bearing		A.S.C. from Mast/Plug/Pillar Plague	ε / ο	, ,		o do de la
5. A COPPER NA	A.C.OPPER NAIL set in conc/monk	conc/m	•••k has been placed/	has been placed/forme, bearing.270 % M	M from <del>Mast/Plug/Pilla</del> r	gilling A.S.C	6ź /	· .	296.8	1 4 4 1 L
6. A.	Aset in conc/rock h	conc/ra	rck has been placed/	nas been placed/found, bearing"M	M from Mast/Plug/Pillar	g/Pillar	082		\ <u>'</u>	
7. A.	set in	conc/ro	xck has been placed/	AAringset in conc/rock has been placed/found, bearing	M from Mast/Plug/Pillar	g/Pillar	οίz	Placed.	27000	Woody as
8. Action required	ł			8. Action required:			seo /	⇒		Leos I
STANDPOINT: AUST, SURVEY CORPS PLAQUE	ST, Suavey coap	S PLAC	Pue	STANDPOINT: C	COPPER MAIL		09		AUST, SURVEY COARS	184
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction Dista	Horiz. Distance	<del>-                                    </del>		in cone.	CHI.
WOODY HEAD OF	359 59 60		above standpt.	WOODY HEAD OF	359 59 60	above below <sup>s</sup>	above standpt, 240			75 V
YAMBA OP	18 38 40		above standpt.	YAMBA OP	०२ इस है।	above below				JOP P
CHATSWORTH	50 25 to	,	above standpt_ below	CHATSWORTH	04 tt 95	above thelow	below standpt.	<u></u>		TY.
COPPER NAIL	169 48 50 2.738		O.228 above standpt.	D.M.R PLAQUE	318 40 30 8453	9	standpt.			-06
D.M.R PLAGUE	306 35 40 6.763		0.238 below standpt.	A.S.C PLAQUE	349 49 So 2-740	0.22				153
			above standpt.			above s	above standpt.		The second secon	1
			above standpt. below		DN.	above felow	above standpt.	2,10 / 2,00	081 061 0	170   160   150
Oranged by 11 Canada					2					

in	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	AISSANCE and MAINTE	IAINTENANG	E REPO	RT	STATION: De	Dukle Duke		G. S.	No.: 1860
	Note: Cross	Note: Cross out word or words which do not apply	which do not	t apply		MAP SHEETS SCALE 1:250 000 GREAFTEN	O GRAF.	1	SCALE	SCALE 1:100 000
	Cleared by lanes bearingfrom Trig. Mast		from Trig. N	last A		INSPECTED BY: D.	D. J. KAIN	. ZIZ	DATE: 12	12.3.1485
ac	Mast & Vanes have been painted white & black respectively.		70	1		AUTHORITY:	) ()	, A	FIELD	FIELD BOOK: 1957
Ö	nstructed on	19, di	mensions Yow	being:		330	340 350	360	10 / 20/	/ 30/
þe	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	illar Plate, Steel pl	ug, Brass plug	, Bolt, G	.l. Pipe	Station Diagram	Ę	North		Not to Scale
Height of markm. m. below rock/concrete;		Mark is	G.L.			<u> </u>				
ite.	Height of Top Vanes to Top Mark/Pillar platem.	Diameter of Vanes (vertical)m.	anes (vertical)	)	É	7 0				
Dia	Diameter of Cairn		Name Plate found/not found/placed.	ot found	i/placed.	18				
proxi	(approximate if not uppited)	`.				008				
has be	AA. from Mast/Plug/Pillar	aring	from Mast/Plu	ıg/Pillar		: /o				
has bee	A Aset in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar	aring	from Mast/Plu	ıg/Pillar		6ź /				
nas beer	Aset in conc/rock has been placed/found/bearing"M from Mast/Plug/Pillar	aring	from Mast∕Plu	ıg/Pillar		08Z				
l uas peen l	olaced/found, be	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	from Mast/Plu	ıg/Pillar	•	oźz		+		
		Action required:				092				
	STAI	STANDPOINT:			,	; \ o				
Height Difference		Mark D	Direction Dis	Horiz. Distance	Height Difference	, ze				
abov	above standpt.	800			above below standpt.	, \$40				
abor	above standpt.	12.4			above below standpt.					
ode	above standpt.				above below standpt.	0 <b>È</b> Z				
ě ž	above standpt.				above standpt.					
pe at	above standpt.				above standpt,					
e Q	above standpt.				above standpt.	)zz(				
	above standpt.				above standpt.	2,00	200 / 190	180	901 041	091 0
	Charked:	K	Noted	on U.T.M.	Noted on U.T.M. Card . 16.1		Charted 141		18/8/3/3	

81 2733-2 D. West, Government Printer	0981 31	15 1860 STATION DOUBLE DUKE (PEDGENI STATION.
Beacon Diagram Not to Scale	FREEHOLD SAME MR. LINDEN SLY	Current Occupant:
	Address CI- SLY Bross, Timber MILL.	DER MILL.
	RIVER STREET, NO	
	Phone: (0.66) 82 2438	Phone; management and a second
		831
	Access Report of 12./.3./1985, was found suitable/unsuitable.	uitable/unsuitable.
	KMS.	FEATURE.
	0.00 CHINTSWICKTH POST	CHATSWICKTH POST WHICE (13 KMS. NORTH OF MACLEAN
	TOWASHIP) ON Pay	CIFIC HIGHWAY-TISAVEL, TOWARD BALLINA.
	11.70 TURN LEFT ENTO	TURN LEFT BATE GRANEL RCAD SIENS TITLY WORLAN ZI,
	5	ALLINA 66,
	12 95 ACCRUSS CAUSEWAY.	JAN.
		w v
		L 14 8.
	13. GO TURN RIGHT THROUSE	THEN RIGHT THROUGH LOCKED Clouble Wooden (FATES).
		M. A. PADLOCK FITTED Follow GROVEL TRACK.
	14 30 PASS OLD LOG	PASS OLD LOG DUMP
		RY ON L. H. O. C.
This section to be completed by officer constructing pillar.	15.42 IONIERCES DEFOR	TOO KNAY OIL SELD ONE TO THE CONTROL OF THE CONTROL
Original station mark found/not found.	ONTO 4 WD TRAIL	י די איז וובר זו באר ווכבר) . פאר היים היים וובר זו באר ווכבר
Description of mark:	15.70 LEAVE VEHICLE	OF CERTIZE OF STUK. LENVE VEHICLE WALK UP OVER FOLKY KNOLLS
Original beacon found front found.		TE TRIB SITUATED ON SOUTHERN END OF HILL
	10 - 15 MINUTES WALK.	RES WALK.
Description of beacon:	Date	Record of Station
Height Top of Vanes to Top Mark		
Height of markm below rock/concm. below G.L.	***************************************	
Diameter of Vanes		
Original Beacon has/has not been destroyed by ma.		р (- )
		The second secon