Department of Lands	Integr 1 Struey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT 3202 STATION	STATION N	MYRALUEN	15 6731
This Trig. Station has been:-	Note: Crossout word or words which do not apply	Co BRISBANE		Ph: MYRABLUAN
1. Completely cleared to permit 360° vision to surrounding Trigs.	ounding Trigs.	Map Sheet: Inspected by:	J. J. Jones	No: Date: 31 - 8 - 7C
2. Cleared by lanes bearing	from Trig. Most	Authority		Field Book:
3. Trig. Mast & Vanes have been painted white & black respectively.	ilack respectively.	Beacon Diagram		Not to Scale
4. The Trig. was unpiled/not unpiled, dimensions now being:	ow being:	***		
Description of mark	should be explicit, e.g. Steel plug, Brass plug, Balt, Concrete Pillar	Access andy	andy, see over	
Height of markm seed rock/concrete	rock/concrete G.L.			
Height of Top Vanes to Top Mark⊄Top pillar plate	e m Diameter of Vanes (vertical)m.	2		
Height of Cairn,m. Diameter of Cairn	of Cairn m.	-		
Length of Mastrr. (approximate	(approximate if not unpiled)			
5. Aset in conc/rock has been placed/4	been placed/fdm. bearing			
6. Aset in concisoil has been placed t	Aset in conc/soil has been placed/fdm. bearing			
7. Aset in conc/soil has been placed/	Aset in conc/soil has been placed/fdm. bearing			
8. Aset in conc/rock has been placed/(	Aset in conc/rock has been placed/fdm. bearing			
9. Cannectionto	m. bearing "M			
10. Connectionto : m. bearing	Dearing			
11. Connectionto: :	M	Date	Record of Station	tation
12. Connection to : m. bearing	Me₩			
13, Diff. Htis is	blevo			
14. Diff. Htm. 6	alorve below		1	
15. Diff. Htisis	above above			
	Janes Comment			

STATION MYRALUEN TS 6731	Owners Name	<b>4</b>	Access 11-8-1976	0.00 From Cosmopolitan Hotel, Burnan House Kerning 0.65 Torn left - follow grovel road-skn "Ridgelands 16"	Take right hand road - SIGN - WHITE I House - follow track to left of house	8 8	10-30 Gate 11-15 Gate	18.30 Cate				* NOTE Access above is for two wheel drive vehicle but owner			
}	Not to Scale Ow	PR .	- V	· ·	<u>∸ 6</u>	<u> </u>	<u> </u>	 , , ,	<b>.</b>		Station			Station	
=		S.								Standpoint:	Direction			Direction	
	Station Diagram	drov drawn d	and the second s	- Section of the sect	ंडरणी - र्नुगाः अस	inac Junio	and the state of t		List of Observed Directions	Standpoint:	Station			Station	

RECONNAISSANCE and MAINTENANCE REPORT  STA  NAPP  Tobs: Cross out word or words which do not apply  Tom Trig. Mast  Tom Mast/Plug/Pillar  Tound, bearing	15 673	MYRALUEN No. 3303	SECON SINGLETON	DBY: G. C.HANNA DATE: 19/1/73	TY: C.M.A.	340 350 360 10 20 30	Station Diegram North North Scale								+									021 031 071 081 021 002
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPOR  Note: Cross out word or words which do not apply  3		T STATION:	MAP SHEET SCALE 1:250 000	INSPECTED BY:	AUTHORITY:	339	926	<u>.</u>			008	/04	9 <u>2</u>	280	0/2	 09	1		above below standpt.	above tandpt, 20	above standpt.	above standpt,	below standpt, N	/
THORITY  GEODETIC STATION RECONNAISSANCE at More: Cross out word or was painted white & black respectively.  In a black respectively.  In conc/rock has been placed/found, bearing.  In a black respectively.  In the painted white & black	ZEY OF N.S.W.	nd MAINTENANCE REPORT	ords which do not apply	from Trig, Mast		., dimensions now being:	el plug, Brass plug, Bolt, G.I.	nove G.L.	of Vanes (vertical)	ame Plate found/not found/pl		M from Mast/Plug/Pillar	M from Mast/Plug/Pillar	M From Mast/Plug/Pillar			Heriz, Distance							
About the & black respectively, npiled/not unpiled/constructed on  """ about rock/concrete;  Top Mark/Pillar plate	GEODETICSUAL	RECONNAISSANCE at	e: Cross out word or w			19	S/Steel Pillar Plate, Ste	Mark ism. be			unpiled)	ound, bearing	ound, bearing	ound, bearing	ound, bearing	STANDPOINT:	Mark							
general designation of the conclusion of the con		ODETIC STATION F	Not	***************************************	& black respectively.	led/constructed on	ould be explicit, e.g.,		r plate	Diameter of Cai	(approximate if not	ock has been placed/fi	ock has been placed/fe	ick has been placed/fe	ick has been placed/fi			above standpt below	above standpt.	above standpt.	above standpt.	ubove telow standpt.	above standpt.	above standpt.
		GE		J	n painted white	npîled/nat unpi	sho	,m. above rock	Top Mark/Pilla	m.	E	set in conc/ro	set in conc/ro	set in conc/ro	set in canc/ra									

Beacon Diagram  Not to Scale	Owner's Name:         STATION         MYFALUEN         TS 6731           Owner's Name:         Address:         Address:         Address:           Phone:         Access Report of 11/2.7.11978 was found suitable/unsuitable.         Phone:         Access
	ACCESS Me/unsuitable,
	ACCESS Acunsuitable,
	ACCESS he/unsuitable,
	ACCESS Ne/unsuitable,
	ACCESS Advinsuitable,
	ACCESS le/unsuitable,
	Access Report of 11,7,71978 was found suitable/unsuitable.
	Access Report of 1977. 11978 was found suitable/unsuitable.  10 minute: walk to trig.
	Dominate walk to trig.
	Dominate walk to trig.
	Demonster walk to frig.
-	6
	Carr X Most tol. Removes of Mores to course
	Horizon ween with light clearing
	,
This section to be completed by officer constructing pillar.	
Original station mark found/not found.	
Description of mark:	
Original beacon found/not found.	
Decriation of baseon:	
	Date Record of Station
Height Top of Vanes to Top Markm.	
Height of markm. helper rock/concm. helper G.L.	
by of Cairn	вологиялиялияння вологияминня выправления выправного померо облагающення в принценей выправления выправного на
Original Beacon has/has not been destroyed by me.	
	A CALL TO A CALL

This Trig. Station has been:-		LIKELDEN IS DIO
	Note: Gross out word or words which do not apply	Ph:
1. Completely elected to permit 360° vision to surrounding Triga. 2. Cleared by lanes bearing 50° m. 75° M. 230° M. 7.240° M. from Trig. Mast	iding Triga. 230 M. 240 W. from Trig. Mast	Map Sheet: Bunnand No: 9033 Inspected by: P. 1/4 BEATH Date: 9/10/79 Authority TSR N/1/4 Field Book: PDP 1220
3. Trig. Mast & Vanes have been painted white & black respectively. 🗸	k respectively.	
4. The Trig. was unpiled/net-unpiled, dimensions now being:  Description of mark. dtrill. hale. w. 1904. sh	The Trig. was unpiled/n <del>ot unpile</del> d, dimensions now being: Description of markdtvill.haktwovdcshould be explicit, e.g. Steel plug, Brass plug, Bolt,Concrete Pillar	-
Height of mork concrete Height of Top Vanes to Top Mark Tap pillar place 3.04. m Diameter of Vanes (vertical) 1.0	Aconcrete  3.04. m Diameter of Vanes (vertical) 1.0 m.	0
Height of Cairn 1.3.  Length of Mast 3.04. m. (approximate if not unpiled)	Diameter of Cairn3	
5. Aset in conc/rock has been placed/fd	been placed/fdm. bearing M from Trig. Mast/pillar	7:04
6. Am. set in conc/soil has been placed fdm. bearing	m. bearing?M from Trig. Mast/pillar	
7. Aset in conc/soil has been placed/fdm. bearing	m. bearing	
8. Aset in conc/rock has been placed/fd	been placed/fdm. boaring	5.
9. Connectiontoto	ing	D. W. L
10. Connection to m. bear	m. bearing9M	Lairo 1.3 Vide
11. Connectionta;m. bearing	Mº gni	
12. Connection	We Bui.	Record of Station
.22		
14. Diff. Htis. m. abrava		
16. Diff. Hr. m. above	1	

STATION TS 3303 MYRALUEN	Owners Name. Mr. Brawn	Access q/10/1979	Composition Hotel-Burnan. Finel foresting.  0.0 to Turn Left "Musurellaise & 52"  1.1 End of Batamon.  1.4. Right turn . over "White Rock"				)a i	Kight Wough I. Oste Though I. Oste	15.3 Right wear G. I Tank How left.	16-65 TRIG. " 4- Whal alme only" D. West, Government Prince, New Bouth Wates - 1976
	Not to Scale	CALLE TO SERVICE STREET	No.	adan a sa s	,*		Direction	23 23 33 34	Direction	
		a str			, *	Standpoint:	Nation		Station	d d "
-41	\$ :		TS MYARLUEN A			Rock	Direction 51, 00 00 00 00 00 00 00 00 00 00 00 00 00		Direction	
(	Station Diagram.		SC		**************************************	List of Observed Directions:- Standpoint: Pr.11 hole in Rock.	TS BLACKTOP[P] TS MY ALL LP) TC HENDERSON[P		Station	

CENTRAL MA	CENTRAL MAPPING AUTHORITY			GEODETIC SURVEY OF N.S.W	VEY OF N.S.W.		_				344		ſ
		GEOD	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENA	NCE REP	ORT	STATION: MYKALLIEN, G.S.(P)	CALLIEN	6.5(2)		No.: 6731	31
Description:		,	No.	te: Cross out word or v	vords which do r	not apply		MAP SHEET SCALE 1:250 000 SWGLETON	SWGLE	rox		,	
1. Cleared by Is	1. Cleared by lanes bearing	[1, 1]	to 134 M	to 234 Mast Mast	from Trig	. Mast		INSPECTED BY:	Plons.		DATE:	3.7.81	
2. Mast & Vane	2. Mast & Vanes have been painted white & black respectively, ~	i white & l	black respectively	\ \ !				AUTHORITY:	GWA.		FIELD BO	FIELD BOOK: 6,927	.77
3. The station/	oiltar was te <del>quite</del> d/m	palidum po	4/constructed on	3. The station/pillar was trapical/not empired/constructed on 2. 2. 2. 4. 2. 4. 2. 19. 19. 19. dimensions now being:	, dimensions n	ow being:	•	330 340	350	360 10	1 1	,óε /	
Description (	of mark 75 /1448 /	Mar shoult	d be explicit, e.g.	Description of mark على المرابع المرا	eel plug, Brass pl	lug, Bolt, (	3.L. Pipe	Station Diagram		North	Not	Not to Scale	4
Height of m≀	Height of markm. bear reak/concrete;	ove resk/c	oncrete;	Mark ism. above G.L.	bove G.L.			<del>,</del>					Q
Height of To	Height of Top Vanes to Top Neark/Pillar plate	<b>ek</b> ∕Píllar p	late 1435		Diameter of Vanes (vertical)	cal) 6 755	Ė	<del>-</del> 0)					/ ;
Height of Ca	Height of Cairnm.	Ë	Diameter of C.	Diameter of Cairn	Name Plate forme/mat ferred/placed.		d/placed.	LE /					50,
Length of M.	Length of Mastm. (approximate if not unpiled)	m. (at	pproximate if no	t unpiled)	,			NEZF			<		\ \frac{9}{2}
4. A DRUE HE	رد set in ا	CERC/FOCK	: has been pressed/	4. A. M. M. M. M. M. M. Set in consolrock has been prosed/found, bearing	/ °M from Matent/A	Bitag/Pillar		.0/	(b)	<b>▽</b>		DKU HEWF IN KORK	19
5. AG! P.	جset in ا	conc/mark	has been placed/	5. Aset in conclessed has been placed from bearing. 243. oM from hear. tags/Pillar	"M from Manne.A	ens/Pillar		eź /	311	2	1	47	70
6. A.	et in	conc/rock	: has been placed/	6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	°M from Mast/i	Plug/Pillar		, S80	ø./	4.5 M	<b>4</b>		ВО
7. A	set in	conc/rock	has been placed/	7. A	°M from Mast/	Plug/Pillar		R HOWARD GS (C)	(0)		Part of Pin	- 5	90
8. Action requi-	8. Action required:				***************************************	***************************************		265 M.	1, E/		377 8052	3	100
STANDPOINT:	STANDPOINT: CONC OBS PLANE			STANDPOINT: DRILL	Ru HOLE	in Bock.	,	\$\frac{1}{2}		<del></del> -			o / ·
Mark	Direction Distance		Height Difference	Mark	Direction 1	Horiz. Distance	Height Difference	S. P. P.	,				10 /
DANGAR GS.	0 00 00	,	above standpt.	DANGAR G	0 00 00	,	below standpt.	540	う	- 1			720
G.1 P.DE		7754 3	#CS below standpt.	405 below standpt. Cove Obs hilde	50 50	3.270	1.2 19 bolow standpt.		₹.	201 201			_
Hendes GS(P) 84 35 00	84 35 00		above standpt.	G.I. APE	NOT VISIABLE	ASLE	above below standpt.	530	<i>9</i> M	431			130
WEREID (R) G	WEREID (2) 95. 125 56 30.		above standpt.	HONARD GS(P) 84 34 10	84 34 10		above standpt, below	_	40	,			/
Dair Here	26 59 30	3.273 7	28 8 36 3.273 7.221 below standpt.	WEREID (85,5 125 55	125 55 36		above standpt,	- 2	( <u> </u>				)
7 Har in momenta	- 1		above standpt.				above standpt.	zz	(20)				46
14 11 41			sbove standpt.				above standpt.	2,10 / 2,00	061	071   081	0 160	150	
	Prepared by: Plans 64.	64 her 198		What I Plusk	3,17/81 Note	Noted on U.T.M. Card	1. Card		Checked				
. 0000	ı			l								200 000	

	STATION / /XALLEN SOUTH STATION
Bescon Diagram Not to Scale	Owner's Name 4/R. ) HOLMAN
	PWAG
14354 C 155 M.	
	ACCESS HELDS THEOLOGY AND SHARPE TROPERS
+ C099 X	Phone as
	17
	DES THE RAN CHAN KILLON KEEK & CONE
	P. C. THEN RIGHT + HOLLICH GON GAME SON SURLING WE
13th	21.15 Bulder 1600 GATE - SIST ON GATE SHELING THE
	Double 1800 GATE
	(KO 55/4G
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Chess 6
	TAKE
	/apr
	25.05 Tark Goes to Left OF tANK
This section to be completed by officer constructing pillar.	
Original station mark found/na feered	,
	INKE
Description of mark: 12/12 Hock 14 Kock	16.35 18KE TRACK FOLEH
	2755 ANK ON LEFT - FOLON FRACK AROUND to FOXCE.
Original beacon found/montenand.	2) 55 THEN LEFT & FOLLOW LANT LELLE TO GASE OF HILL
The A Mais	19-25 GEODETIC STATION MYRALLIEN .
Description of Descon:	Date Record of Station
Height Top of Vanes to Top Markm.	
Height of mark. Height of mark. m. below rock/conc. M.k. m. below G.L.	
Diameter of Vanes	***************************************
Original Beacon has/	жалын алып алып алып алып алып алып алып алып
כוולווומן הפפככון וומי/שביי כנכון אניינו כנכון אניינו כינון אניינו אייי אייי אייי אייי אייי איייי איייי איייי	