Department of Lands	spu		L	
		RECONNAISSANCE and MAINTENANCE REPORT	PORT STATION	Monday ( Dillia) C. A. Tr. 5977
This Trig. Station has been:-	tion has been:-	Note: Cross out word or words which do not apply	Co: Rous	Ph: Mooball
1. Comple	1. Completely cleared to permit 360° vision to sur	vision to surrounding Trigs.	Map Sheet: TWEED HEADS	7
2. Cleared	2. Cleared by lanes bearing	from Trig. Mast	Authority	
3. Trig. M 4. The Tri	3. Trig. Mast & Vanes have been painted white & black respectively. Coursact Observation Mark was a flaced and 12, coldy 1977. 4. The Trig. was unpited/networphiled, dimensions now being:	k black respectively.   Swalzy 1977- Sa now being:	Beacon Diagram LENG Cap 0.085M.	d
Descrip	ption of mark Consect. Observation		/ Moc L O John /	
Height Height	Height of mark 1.330 m ebove 580ct below Height of Top Vanes to Top Mark 1.449 m.	Model Concrete ( Diameter of Vanes (vertical) 0.750 m.	*	And
Height .	Height of Cairn	Diameter of Cairn	0.685m.	
Length	Length of Mast 1.435m. (approxyment	(appringing in transmission)	<b>→</b>	
5. Aboge	hyddisset in conclused has been paged	5. Albergy Markset in conclused has been pages 4.2 co.m. bearing 147 "M from Trig. Mest		0.330M Sheet o.o.lem. Rissue
6. A. Capar	And set in conc/seed has been placed	d.2.301.m. bearing36 from Trig. Mast		
7. A.G.T.	Journal Has been glaces	A. G. L. p. be. set in conc/seed has been placed 2. 141. m. bearing 2.13 M from Trig. Mass. (Lid.)	T)	·is
8. A	Aset in conc/rack has been placedm. bearing	dm. bearing		
9. Connect	9. Connection	m. beoring	G. Novio Aam.	68
10. Connect	Connection	Welfing Standard () Welfing Standard	`	LATFORM
11. Connect	11. Connection	m. bearing "M total of taked		1 SZOW. OGUAR.
12. Connection.	rion	m. bearing	Date 25/1/2	-
13. Diff. Hr.	13. DIff. Hr. Cour abs. Riller is 1.536 m.	<u>,                                     </u>	1.1	( ( ( A). C. B S. P. r. L. C. F. ed.
14. Diff. Ht.	14. Diff. Ht. Lant. abs. Mar. is 1.493 m. above	Copper Naul		
15. Diff. Ht.	. (ANC. Obs. Allex is 1.585 m.	G. T. bilde.		
16. Diff. Hr.	.e			6
Prepared by:	Checked:	-(0 ) Card		Checked of Checked

STATION Mooball (Fillage) G.S. TS 5927	Owners Name	Address	Phone No. Sydney 232 8100	Access 15/7/1977 Access to Noobail G.C. (Pillar.)	he the Village of Porssville And at Porresville Post Office At 0 0 Kilumethess Knowel weeredy Alone Gronation Avenue Romard Mooball And Profice Highway.	Kliomethas 5.20 Take Kellehers Road, Ceavel Road on your Left and INTS property Dunloe Park.	6.50 CROSS OVER GREW GRING. 6.80 TAKE TRACK Off To Your Right, Delow White Word GATE.	7.70 CROSS OVER STOOK BRIDE. 8.40 LAKE TRAVEN ON to Your RIGHT. 8.45 Conners Observation Pilan.	In Day Weather a scation sector type retriefe could be driven onto this Station. Next weather secess to tope (4) wheel drive Venicles.	
	Station Diagram Scale	Round	Manager Consequences	i C	Busandon C.S. Martina 3 30 15 5.0284. Zish	The Transfer of the State of th	Lorrance of G. L. (Januar)	18:-	Capter Notes 12 20 Court Whenhall E. 10 20. Co. Co. Capter Notes 151 32 44 Capter Notes 152 50. 11 Ca. L. Dec 171 20. Co. Ca. L. Dec 171 20. Ca. Ca. Ca. Ca. Ca. Ca. Ca. Ca. Ca. Ca	Station Direction Station Direction

Description:  Consent by larse bearing	CENTRAL MAPPING AUTHORITY	NG AUTHORITY		GEODETIC SURVEY OF N.S.W	VEY OF N.S.W.		L			-	
Schooling Scripting Script		95 GE	EODETIC STATION F	RECONNAISSANCE a	nd MAINTENAN	CE REPORT	ST/		MOOBALL	No.;	5927
In was urreited white & black respectively.  In was urreited from Unplied consistenced—an analysis of the consistence of the co	Description:		Not	e: Cross out word or w	ords which do no	t apply	MA SC/	P SHEET 1.250 000	TWEED	SC	
have been painted white & black respectively.  Is was unrelied/not unplied/constitucted on months of the control of the contro	I. Cleared by lanes	bearingbearing	scattered suc	kes	from Trig. N	/ast	INS	PECTED BY:	D. KINLYSIDE	DATE: 27€	
Say	. Mast & Vanes ha	ive been painted white	e & black respectively.				AU	THORITY:	CMA	FIELD BOOK:	1853
mark. 3/k. puller, pul	3. The s <del>tation</del> /pilla	r was u <del>npiled</del> /not unp	oiled/c <del>onstructed on</del>	9	, dimensions nov	rbeing:			350 360	_	39/
Wares to Top Mark/Pillar plate	Description of m	ark3/spii/lbir.pi/afe.sh	nould be explicit, e.g.,	S/Steel Pillar Plate, Ste	el plug, Brass plug	J, Bolt, G.I. Pipe	οzέ	Station Diagram	0000	Not to Sea	
Vanes to Top Mark/Pillar plate	Height of mark	above roc		Mark is	oove G.L.				ومر		Q
1. (1.44.0. m. (approximate if not unpiled) 1. (1.44.0. m. (approx	Height of Top V	anes to T <del>op Mar</del> k/Pill	ar plate 1.44.0		of Vanes (vertical	) 0.750 m.	9		70 2		
### State of the concrete has been pleed/found, bearing#7* M from Mast/Plug/Pillar  ##################################	Height of Caim				ame Plate f <del>ound</del> /r	not found/ <del>placed</del> .	ιέ /		OUNTA		50,
### Set in conc/rock has been placed/found, bearing##################################	Length of Mast	/.440 m.	(approximate if not	unpiled)			000		in		\ e
4: Paint pullar set in conc/rock has been placed/found, bearing369 from Mast/Plug/Pillar set in conc/rock has been placed/found, bearing369 from Mast/Plug/Pillar set in conc/rock has been placed/found, bearing369 from Mast/Plug/Pillar set in conc/rock has been placed/found, bearing	A. Bronze. Pla	gueset in conc/⊧		ound, bearing	M from Mest/Ph	#9/Pillar	: / o				Ts
di. Paint, puller — about 2 deep placed/found, bearing2/2oM from Mast/Plug/Pillar  di. Paint, puller — about 3 deep placed/found, bearingoM from Mast/Plug/Pillar  Direction Horiz — about 3 deep placed/found, bearingoM from Mast/Plug/Pillar  Direction Politaire Height Difference Mark Direction Distance and the leight Difference Mark Direction Distance Direction Distance Direction Directio	A COPPEL NO	set in conc/r		ound, bearing3k	M from Mast/Ph	æy/Pillar	6ź /		<b>,</b>	Copper neil	<del>}</del> p /
d. Paint pillar. —about 2 deput clearing. —about stander. —about 2 deput clearing. —about stander. —about 2 deput clearing. —about stander. —abou	A G ! P.pe	set in conc/£	rock has been placed/f	ound, bearing2/3	'M from Mass/Ph	<del>ug</del> /Pillar	08Z		1000		80
195 M   Horiz   Height Difference   STANDPOINT:   Height Difference   STANDPOINT:   Height Difference   Stands player   Horiz   Height Difference   Heig	Α	set in conc/r	rock has been placed/f	ound, bearing	M from Mast/Pl	ug/Pillar		SURRINGBAR	JEN A	mast trangs	96
Direction Horiz. Height Difference Mark Direction Horiz. Height Difference above standard.  Direction Distance Height Difference Mark Direction Distance above standard. But the standard and the	Action required:	Paint pillar	- about 1 des	clearing			Se0	s)	224	`~.	100
Direction   Horiz   Height Difference   Mark   Direction   Horiz   Height Difference   Mark   Direction   Distance   Height Difference   Mark   Direction   Height Difference   Mark   Direction   Distance   Direction   Direc	STANDPOINT: 5	illar.		STANDPOINT:			\0	er s	A		7
195 M   below standpt   below standpt   color   colo	Mark EQUIRED			Mark			$\rightarrow$	۱,	OCA STANE	-	șio /
195° M   below standpt   bel	(rert)	21961	above standpt. below			ahove below <sup>S</sup>			ション へでく		720
A   S   A   S   A   S   A   S   A   S   A   S   A   S   A   S   A   S   A   S   A   S   A   S   A   S   A   S   A   S   A   A	NCOCK N (Wert)	195° M	abova standpt. below			above stow st		000	S	-	7
3.45° M, telow standpt.         below standpt.         celow standpt. <t< td=""><td>OTHERS</td><td></td><td>above standpt.</td><td></td><td></td><td>above below st</td><td>1</td><td>Mai</td><td>0/01/01</td><td></td><td>130</td></t<>	OTHERS		above standpt.			above below st	1	Mai	0/01/01		130
266 N   Delove standpt   State   Sta	DUND MOUNTAIN		above standpt. below			above stow st	andpt	is a	NEDO		7
Above standpr.   Second stan	URRINGBAR	268°M	above standpt.			above s wolad	andpt		ZNIK		)
Show standard show tender 190 170 160 190 170 160 160 160 160 160 160 160 160 160 16			above standpt.			above st	andpt.		7		40
D. Kinysiate Checked: B. H. J. J.			above standpt.			above s	andpt.	/	081 061 /	_	150
		D. Kniyside	Checked: M	thelalen	Noted	on U.T.M. Card	Splet	1/11/01 Wh			

	CIC CI STATE OF NOTICE
Beacon Diagram Not to Scale	
	Owner's Name:
	Address: Spard Street
	Phone: (02) 630 0332 Phone:
	ACCESS
	Access Report of I.S. / 7/1977. was found suitable/unsuitable.
	Km Feature.
	0.0 Pottewille P.O Hovelling west toward Pacific Hwy.
	5.2 Turn LEFT onto "Kellehers Road" and into Dunloe Park property.
	6.5 (moss over steel grid
	6.8 Take track to RIGHT below white wooden gate.
	7.7 Cross steel grid
	8.4 Take Hack off to your Right
	8.6 Mooball 620P
This section to be completed by officer constructing pillar,	
Original station mark found/not found.	
Description of mark: minimizer commencers and a second commencer and a second c	
Original beacon found/not found,	
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Markm.	1
Height of mark	7.7.80 Romingson to Backs I chesting given by M. Gestingminimum
Diameter of Vanes	нанынаныналынынынынынынынынынананананана
Original Dancer hardhas and brane destroyed by me	
Original Beacon has/has not been destroyed by me.	

PENDIA AUTHORITY  GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT  GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT  More: Coss our word or words which do not apply  Rawe been painted white & black respectively.  Is was unpiled/nest unpiled/constracted ong.///MACH19 &l., dimensions now being:  The was unpiled/nest unpiled/constracted ong.///MACH19 &l., dimensions now being:  The was unpiled/nest unpiled/constracted ong.///MACH19 &l., dimensions now being:  The was unpiled/nest unpiled/constracted ong.///MACH19 &l., dimensions now being:  The was unpiled/nest unpiled/constracted ong.///MACH19 &l., dimensions now being:  The was unpiled/nest unpiled/constracted ong.///MACH19 &l., dimensions now being:  The was unpiled/nest unpiled/constracted ong.///MACH19 &l., dimensions now being:  The was unpiled/nest unpiled/constracted ong.///MACH19 &l., dimensions now being:  The was unpiled/nest unpiled/constracted ong.///MACH	MCDBALL (P) No.: 5927	TLEED MEADS	C.PARLES DATE: 21/3/81	C. M. A. FIELD BOOK: 1809	350 360 10 20 30	North Not to Scale	*		So.	· éq		<i>₹</i> ₽ \	80	99	1 100		3 24	* OF- 20-19 .		130 _ B&	, me	ر المادية	46 ((P)	061 061 071 081 1061
SEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT  Rote: Coss out vord or words which do not apply as bearing								/ •		7 000	. 7.	<del></del>	000	. !				,	7	<del></del>				/
California   Cal	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	Afrom Trig. Mast	R black respectively.	wiod/constructed on21/MARCH19.381, dimensions now being:		Mark is	Diameter of Vanes (vertical), Q.; 7, 5,5,m.	Diameter of Cairnm. Name Plate found/not found/placed.	proximate if not unpiled)	has been <del>placed/f</del> ound, bearingኒ'ሕጊ <sup>°</sup> M from <del>Mast/Plug</del> /Pillar	has been placed/found, bearing2!f M from MeeyPullar	has been placed/found, bearing" M from Mast/Plug/Pillar	has been placed/found, bearing <sup>o</sup> M from Mast/Plug/Pillar	1 1		Height Difference Mark Direction Distance Height Difference	Bβαιισες (β) λο οο ο ο κετandpt	CHICCOM GS 17 36 QD Below standpt	1-583 halow standpt CI P.PE 80 31 30 2-795 0-060 below standpt	above standpt. BURRIADCIBAR (P) 90 14 46	1-531 below standpt. PALAR SPICOT 145 12 20 2.763 1-535 below standpt	above standpt	above standpt,
	CENTRAL MAPPING AUTHORITY GEC	A.A. A.	nes bearingபூடி	s have been painted white	oillar was unpiled/ <del>not unpil</del>	TANCESS STEEL	irk1구도도m. above rook	p Vanes to Top Mark/Pillar	Height of Cairnm.	3stm.	//β⊾ሴ&⇔ፎ.set in conc/re	ιρΕ set in conc/+e	set in conc/ro	set in conc/ro	red:	PILLAR SPIGOT	100	8	(7.35	32 lb 05 2-743	BURNACEAR (P) 90 14-30	325 13		

	L	
St 2733–2 D. West, Government Printer		STATION MODERALL (P). 73 5927
Bescon Diagram Not to Scale	Owner's Name: WES. AEARLE. Address: BARRO STREET NORTH Phone: (CQ2.) (A3Q. Q332	Current Occupant:
	Access Report of JÄL, 1977, was found suitable (manufable)  Diffectional  Co-D  Potts outline Ro Transelling Labor Pacific Highway,  St. Turn Left and "Kellehers Road" and Hoto Dualine Pacific Cross and Rack to Richt Relational With the Wooden Cate.  St. Tarn Left and Richt Relational With the Wooden Cate.  St. Tare Track off to Your Richt.  8 - Moo Gall G.S. of.	88 20 50 5 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Description of Deacon; annual management and the property of t	Date	Record of Station
Height Top of Vanes to Top Mark		
Diameter of Vanesm. Height of Cairnm. Original Beacon has/has not been destroyed by me.		