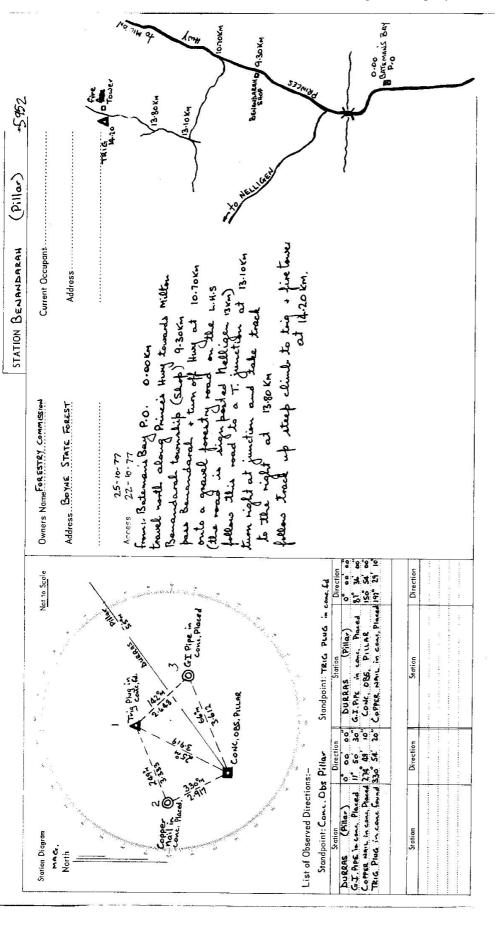
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION BENANDARAH	(Pillar) 5952
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Ph: EAST	NECLIGEN
1. Completely cleared to permit 360° vision 10 surrounding Trigs. \checkmark	surrounding Trigs.	Map Sheet: BATEMANS BAY Inspected by: I. Rack Cott Date	No: 8916
2. Cleared by lanes bearing	from Trig. Wast		Field Book: 01535
3. Trig. Mast & Vanes have been painted white & black respectively. 🗸	& black respectively.	Beacon Diagram	Not to Scale
4. The Trig. was unpiled/not unpiled, dimensions now being: Description of mark	ns now being: Original Station Mark found / n ot found ofe	0000	-
Height of mark 1.390 m ebeve Height of Top Vanes to Top Mark 1.420 m.	" above G.L. Diameter of Vanes (vertical). 0.155. m.		1.420
Height of Cairnm. Diame	Diameter of Cairn		
Length of Mast	(approximate if not unpiled)		
5. A.Trig Plugset in conc/month has been plug	5. A.Trigflugset in conc/month has been planned 3-919 bearing 2.5	a	
6. Acepper hail. set in conc/ord has been placed	ed. 2,971m. bearing330% from Trig. Mass Pilar		390
7. ACL Pipeset in conc/smil has been plo	7. AGI. P. pe set in conc/sed has been placed 3.612m. bearing		
8. Aset in conc/rock has been placedm. bearing	edm. bearingm. bearing		
9. Connection Fig Plug 10 Capper Mail : 3:333 m. bearing 249 "M	621		
10. Connection Fig Plug 10GI Ripe 2.648	2.648. m. bearing1429M 0.61		
11. Connectionto	m. bearing	Date Record of Station	
12. Connection	W6Bu	Miofin Concrete Pillar established at	station
13. Diff. Ht. TRIG PLUG is 1.565 m. below			
14. Diff. Ht. COPPER NAIL IS 1.526 m.	woled		
15. Diff. Ht. Car.L. Y.P.E. is 1.470 m.	below Fillar Plate		
16. Utff. Hf.	above below	1 1 12	



Ω,									2		•	9		-
Δ,) BE	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	E and MAINTE	NANCE H	EPORT	STATION: BENANDARAH	SENAN	NDARAH		No.	No.: 5952
,	Description:			No	Note: Cross aut word or words which do not apply	or words which c	da not app.		MAP SHEET SCALE 1:250 000		ULLADULLA	, A		
. .	1. Cleared by lanes bearing	bearing		***************************************	from Trig. Mast	from T	rig. Mast	\	INSPECTED BY: J. Freeman	a.J. F	reeman	à	ATE: OC	DATE: October 183
%	Mast & Vanes have been painted white &	ve been paint	ed white (& black respectively.	,				AUTHORITY: Forestry Commission	Fores tr	y Commis	i	FIELD BOOK;	ÿ
⊬	he station/pillar	was unpiled/	'not unpil	ed/constructed on	The station/pillar was unpiled/not unpiled/constructed on	, dimensión	s now bein	:Đ:	330	340	350 360	/ 01	20/	30,
n	lescription of ma	ark	ohs	uld be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steef plug, Brass plug, Bolt, G.I. Pipe	, Steer plug, Bras.	s plug, Bol	t, G.L. Pipe	Station Diagram	gram	North		Not to Scale	Scale 4
<u> </u>	Height of markm. m. below rock/concrete;		above rock	:/concrete;	Mark is. A. Cm. above G.L.	m. above G.L.								
<u>T</u>	Height of Top Vanes to Top Mark/Pillar plate	ines to Top M	lark/Pillar	. plate	med Diam	Diameter of Vanes (vertical)m.	rtical)	B.						
r	Height of Cairnm.		Ä.	Diameter of Cairnm.	airnm.	Name Plate found/not found/placed.	und/not fo	und/placed.	ié /					50,
	Length of Mastm.		B.	approximate if not	t unpiled)				008					è
4. A	•	i təs	1980 F	ر ck has been placed/	found, bearing	^o M from Ma	sst/Plug/Pil	lar	: / c					<u> </u>
5. A	***************************************	1000	n conc/ro	ck has been placed/	5. A	M from Ma	sst/Plug/Pil	lar	16ź /					⁷ 0 \
6. A	······································	set ir	л сопс/го	ck has been placed/	6. Aset in conc/rock has been placed/found, bearing	M from Ma	from Mast/Plug/Pillar	lar	280					80
7. A		set ir	юлс/го	ck has been placed/	7. A	M from Ma	st/Plug/Pil	lar	520		+			90
& 3	8. Action required: Alexy ms	1/8x	3	pro tse	ts on the same		***************************************	***************************************	560					100
STA	STANDPOINT:				STANDPOINT:				\0:					_/
	Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	SE					jio /
				above standpt.				above below standpt.	240					720
	i			above standpt.				above helow standpt.						<i></i>
				above standpt.				above standpt.	530					130
				above standpt.				above standpt, below	3.1					
				above standpt.				above standpt.						
		87 200 200 200 200 200 200 200 200 200 20		above standpt, below				above standpt.	35					46
				above standpt.				above standpt. below	/ 210 /	/ oóź	190 180	1/20	160	150
	Prepared by:			Checked:		V	Noted on U.T.M. Card	F.M. Card		J	Checked			

	STATION DENANDAKAN (F) 292
Not to Scale	
Owner	
Addre	Address:Address:
Phone	Phone; vernamental and a second a second and
	ACCESS
Access	Access Report of/19was found suitable/unsuitable.
	· · · · · · · · · · · · · · · · · · ·
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Date	Record of Station
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***************************************	теминальным принаментення принаментина принамент презнания предательность принамент при
Height of Cairnm.	ириналиятия от

		GEC	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN/	ANCE REPO	RT	STATION:	BENAI	VOARAH	BENANDARAH (P) X NO.: 5952	35.2
Description:				Note: Cross out word or words which do not apply	vords which do	not apply		MAP SHEET SCALE 1:250 000		UKLADULLA		
1. Cleared by lanes bearing	s bearing			***************************************	from Trig, Mast	g, Mast		INSPECTED BY:	ų	Eran /	DATE: 7-11-83,	50
Mast & Vanes h	ave been painte	d white 8	2. Mast & Vanes have been painted white & black respectively.	\ .				AUTHORITY:	Z	. 4	FIELD BOOK: 1949	64,
The station/pill	ar was unpiled/r.	ot unpile	ed/constructed on	3. The station/pillar was unpiled/not unpiled/constructed on19 dimensions now being:	, dimensions r	ow being:		330 3	340 350	360 10	ρς / 30 / 30	
Description of n	Description of mark.S.S	PLATEN OL		be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Boit, G.I. Pipe	eel plug, Brass p	olug, Bolt, G.	I. Pipe	Station Diagram	'am	North	Not to Scale	
Height of mark.	Height of markm. m. below rock/concrete;	bove rock/	'concrete;	Mark is m. above G.L.	bove G.L.							ΙΟ,
Height of Top \	√anes to Top Ma	ark/Pillar	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	ical)	Ė					7 ,
Height of Cairn	Height of Cairnm.		Diameter of Ca	Diameter of Cairnm.	Name Plate found/ not found /placed.	d/ not found /	placed.	الخ				50
Length of Mast			Length of Mastm. (approximate if not unpiled)	t unpiled)				008				/ é
A BRASS TRI	4Rkksset in	conc/roc	*k has been p lace d/	4. AB.R.S. T.R.K	°M from M ast	/Plug /Pillar		:/0				4.7
A COPPER A	(A.Kset in	conc/r oc	* has been p laced /	5. AG.P.P.R.M.M.Mset in conc/rock has been placed/found, bearing.333"M from Mass/Plug/Pillar	°M from M ast	/Pług/Pillar		6ź /				γ̈́ρ \
A GI PIF	ें	conc/rec	¥ has been p laca d/	6. AG.Tset in conc/reck has been placed/found, bearing	°M from Mast	/Plug/Pillar		08Z				80
A	set in	conc/roc	k has been placed/	7. A	^o M from Mast	/Plug/Pillar		520		+		90
8. Action required:		***************************************	***************************************		***************************************		***************************************	560				100
STANDPOINT:				STANDPOINT:				0				
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. He	Height Difference	Se				jio/
			above standpt.				above below standpt.	540				720
30000			above standpt.				above below standpt.					_
			above standpt.				above below standpt.	730				130
8			above standpt. below				above standpt,					
8.			above standpt.				above standpt.					
			above standpt.				above standpt.	इडर्				146
			above standpt, below				above standpt.	/ 210 /	200 / 190	180	1 091 041	8
Drangered by:								,				

overnment Printer	STATION BENANDARAH*	8AH* (P) 5952
Bascon Diagram Not to Scale	Owner's Name:	Current Occupant:
		Address:
0.362	Phone:	Phone:
	ACCESS	
1.430/		
	2	
		2
1.3851		
		21
)		8
This section to be completed by officer constructing pillar.		,
Original station mark found/not found.		
Description of mark:		
Original beacon found/not found.		
Description of bezon:		
Height Top of Vanes to Top Mark	Date	
Height of mark above rock/conc below G.L.		
Diameter of Vanesm. Height of Cairnm.	Наприятивностиненты принцинативностиненты принцинативности принцинативностиненты принцинативностиненты принцина	***************************************
Original Beacon has/has not been destroyed by me.		annesses de la companie de la compan
- Control of the Cont		

	No.: 5952	SCALE 1:100 000	DATE: 20/6/88	FIELD BOOK: 1964	10 / 20 / 30/	Not to Scale	\	Seath cities	60	/ 8	6/	} p \	80	90] io	» /	310 /	720	_	330			146	061 160 170	
	STATION: BENANDARAH (P)	MAP SHEETS SCALE 1:250 000 <i>ULL AD ULL A</i>	INSFECTED BY: Pars	AUTHORITY: C.M.A.	330 340 360 360	Station Diagram North		SATELITE MARK	(72		-1 1	-3-	+	T									210 / 200 / 190 180	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
L					<u> </u>	3.f. Pipe			h/placed.	/ <u>0</u> 01			08Z	l oźz	seo /		Height Difference	above standpt. N	above below standpt	above standpt.	sbove standpt.		ebove standpt.	above standpt.	1
	INCE REP	not apply	3. Mast		ow being:	iug, Bolt, G		cal) 0.74	d/mt f		/Plug/Pillar	from Mast/Plug/Pillar	/Plug/Pillar	'Plug/Pillar	***************************************	0.	Horiz. Distance								
EY OF N.S.W.	d MAINTENA	ords which do	From I rig		, dimensions r	il plug, Brass p	G.L.	Diameter of Vanes (vertical) 0.745.m.	Name Plate found/ net f or u d/placed.		VI from Mast		/ from Mast	# from Mast/Plug/Pillar			Direction								
SEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Crass out word or words which do not apply	man from I rig. Miast	. si . 1	(senstructed on 20 //////// ////// 1988, dimensions now being:	Description of mark	Mark is 1.470 m. above G.L.		Ė	unpiled)	has been placed/found, bearing"M from Mast/Plug/Pillar	Aset in conc/rock has been placed/found, bearing"M	6. Aset in conc/rock has been placed/found, bearing	7. Aset in conc/rock has been placed/found, bearing	8. Action required:	STANDPOINT:	Mark								
	DETIC STATION I	Š		2. Mast & Vanes have been painted white & black respectively. yes.	t/c enstruct ed on .	ld be explicit, e.g.,		Height of Top Vanes to Top Newk/Pillar platem.	Diameter of Cairn	Length of Mastm. (approximate if not unpiled)	c has been placed/f	c has been placed/f	c has been placed/f	c has been placed/f			Height Difference	stove standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt	
>	GEOI	36		ed white &	met umpiles	ME shou	sbove nark/(k/Piliar p		m. (s	n conc/roc	n conc/roc	n conc/roc	n conc/roc			Horiz. Distance								,
G AUTHORIT			Jean III B	e been paint	was unpiled	KS Purk	/390 m.	nes to Top 陆			i \$et ii	set i	set in	set i			Direction								0,1
CENTRAL MAPPING AUTHORITY		Description:	Ciegled by Idiles L	Mast & Vanes hav	3. The station/pillar was capiled/rest unpiled:	Description of man	Height of mark/.390m. above rank/concrete;	Height of Top Var	Height of Cairn	Length of Mast	4. Aset in conc/rock	٨	A	A	Action required:	STANDPOINT:	Mark								Prenanct hy: DD

Beacon Day are. Address Address Address Address Access Ac	Address Address (AMM) SSIGN Surrent Occupant: Address Address (AMM) SSIGN Address Address Address Address Address Andress Andress Andress Andress Andress Andress Andress Andress Alexandry Advances Report of ALISAN was tound suitable/unsuitable. Access Report of ALISAN was tound suitable/unsuitable. Access Report of ALISAN was tound suitable/unsuitable. Address Hierry Andre
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0.675M AM A000 0.675M 0.00 0.67 13.33 13.34 14.14	ACCESS. CRESS Report of R.L. & 1988 was found suitable/unsuitable. FROM SET OFFICE STATEMENT SOND TRAFFLE NORTH MONSE FOUND SET OFFICE STATEMENT SOND FOUND TRAFFLE STATEMENT OLD MELLIGEN ROAD - FOUND THIS ROAD THE RIGHT FORK TO BIG BIT LOOKOUT CENANDARAMENT PORK TO BIG BIT LOOKOUT CENANDARAMENT (P.S.)
14 A A A A A A A A A A A A A A A A A A A	CEES Report of A. L. 1988 was found suitable/unsuitable. FASTORIA AND AND AND AND TRAVEL NORTH MONLE FAST OFFICE STATION FANCES HIGHLAND AND AND ESS.O SERVICE STATION TOWN SHIP OLD MELLIGEN ROND - FOLLON THIS ROAD TOWN CEPT ONTO OLD MELLIGEN ROND - FOLLON THIS ROAD THE RIGHT PORK TO SIG BIT LOOKOUT CENANCORAN. (2)
74 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FERTURE POST OFFICE DEFINAN'S BRY TRAVEL NORTH MONGE ROST OFFICE STATION TOWN SN IP OF SERVICE STATION TOWN SN IP OF SERVICE STATION TOWN LEPT ONTO OLD NELL'GEN ROND - FOLION THIS ROND THE RIGHT FOCK TO SIG BIT LOOKOUT GENANDOARAN. (P.)
000 000 000 000 000 000 000 000 000 00	ice Day HEHNI P or ove ESECTION GAT FOREX
9.30 1.33 4.44	Rinkers Highway towneds Nower Town SH ip or Bennidhenh Ess.o Service Station Town Lept onto OLD NELIGEN ROAD - Follow THIS ROAD TINESSECTION THE RIGHT FORE TO SIG BIT GONDUT GENANDARAH. (2)
9.50 10.67 13.33 14.47	TOWN SHIP OF BENNOACHH ESS.O SERVICE STATION TWO LEFT ONTO OLD MELLIGEN ROAD - FOLLON THIS ROAD THERE RIGHT FORK TO BIG BIT LOOKOUT DENANDARAH. (2)
3.	JAKE RIGHT (P.) CENANOARAH. (P.)
3.33	THE RIGHT LOST TO BLE BIT LOCKOUT
3.33	MAKE RIGHT FORK TO BIG BIT LOOKOUT GENANOGRAH. (L.)
13.36	THE KIGHT PORK TO LING OF BOROUT CONTRACTOR AND (P.)
14.14	GENANOFRAH. (D)
110800	
This section to be completed by officer constructing piller,	
Original station mark found/not found.	
Description of mark:	
Original beacon found/not found.	
Description of beacon:	Documber of Control
Height Too of Vanes to Too Mark	
Height of markm. below rock/concm. below G.L.	
Diameter of Vanes	-
Original Bannon has been darkened by me	минимания принциприя принциприя принциприя принциприя принциприя принциприя принциприя принциприя принциприя п
וופווומו הפפרטור וופאוופא ווטר הכפון תפאווט אמת חל ווופר	