7. 26 <u>0</u> 6	STATION SERRAWANGALA (NEW) G.S	Co: ST VINCENT Ph: JENRHWANGALA Man Sheet: 11/2/1/1/ 1/2 44 No: RG 27															Record of Station						Checked
Tr.gonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out ward or words which do not apply Co:		Authority Aust	lack respectively.	ow being:	Description of mark. Meer In in sease freek the should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	ock/concrete m delow G.L.	Diameter of Vanes (vertical)m.	f Cairn m.	Length of Mast	A. SSM set in conc/seil has been placed 2787.m. bearing 12 M from 5/5/ee/ An formal	7. AGEREC AND Set in conclosed has been placed J. 53.0. in, bearing 28.2 M from System Pin formal.	8. A.M.T. TREE cartin commentate has been placed 12:082. m. bearing 338. 1. "M from 5/576e/ P. fewod	9.931. m. bearing	9.891 m. bearing	m. bearing	≥.				SSM	
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-	1. 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/not unpiled, dimensions now being:	Description of mark. Meel Pro in serie freek.	Height of markm abstowe rock/concrete	Height of Top Vanes to Top Mark	Height of Cairn	Length of Mast. - Jacobard C.S. 5. A Pollithick A. set in seme/rock has been placed.	6. A. SSM set in conc/seil has been plead.	7. AGRECTANT set in conc/set has been placed.	8. AATTREE continue marked has been placed	9. Connection SSM to Gepernail 9.931. m. b	10. Connection SSM10 AT IREE : 9:8931 m. b	11, Connectionto		13. Diff. Ht \$5.M	14. Diff. Ht. COPPER NAIL ISO 1722 m. dove	15. Diff. Hr. Dill Hole & A. 18. 1.340 m.	16. Diff. Ht. COPPER NAME IS O 144 m. clove	Prepared by: PNaylow 15/10/76 Checked:

Station Diagram	Not to Scale	Owners Name	Current Occupant
North	· John State Control of the Control	Address	Address
12 0 0 1 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1	13 No. 2 No.	Access 10 -5-1974	
Coffee nail in cond	Second Name ALA (NEW) C. S. J. T. S.	At 55M in cone for (0/5/74) States Holls 6.5 (PMS-) Stock Man confect for Copyen and in cone placed Copyen and in copye	Montes 50 55 66" 40 20 20" 40 20 20" 40 20 20" 40 20 20" 40 20 20"
rut Place	Head CS(I	SERRIMANGALA 65 (Dill Hole y A) Elygy more	Feet in cock
ns:- JEREAMAN	Point: Sister Pin Station (1913/74)	WARDEN HEND ES (Plb.) 3 VLADEN HEND ES (Plb.) 3	2) receives 357 57 60's 60's 22' 22's 93's 65', 32's
G. (Alla) 359° 59° 60° 47 HOUSE O' 02° 10° 184 fd. 273° 18° 30° 64 HOUSE 285° 02° 16°	C. WARDEN HEAD & S. (2112) 357 57/60 (C. VLABULA LIGHTHOUSE O 02/12) (C. A. I. Vere Lourd 11/20/150) (6) 55M in cone (Eurel	AT in Tree found LEENS BAY LIGHTHOUSE	137° 42′ 00″ √ 289° 00′ 42° √
found (10/5/14)	IV TOWER		
100.0	Station Direction		٠
CLLASULA LEHTHOUSE O' O' O' O'			

15 26C6	STATION JEXRAWANGALA G.S. (PHIX)	Co: ST UNCENT Ph: SERBAWAGARA		agram	946.22		1466			1.37 \		*	Date Record of Station		Checked
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out ward or words which do not apply	vision to surrounding Trigs.		The Trig. was unpiled/not unpiled, dimensions now being: Description of mark \$156.6. Rife Place should be explicit, e.g. Steel plug. Brass plug. Both, G.I. Pipe	modove rock/concrete C.37m dove G.L.	Diameter of Cairn	(approximate if not unpiled) found found 2.789.m, bearing 12	been placed 2.084 m, bearing 338 of from Trig. Next 1/1/2.	been placedm. bearing	m. bearing	m. beuring	m. bearing	1.523 m. bearing 200 200 1.523 m. below 200 200 200 200 200 200 200 200 200 20	devection to the control of the cont
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-	1. Completely cleared to permit 360° vision to su	3. Trig. Most & Vanes have been painted white 8	4. The Trig. was unpited/not unpited, dimensions now being: Description of mark. 5/56ee/ Pills. Plate	Height of mark	Height of Cairn	Length of Mast	6. A.C. Marian Set in concless has been plant. Found 7. A.T. TREE SET IN PROPERTY HAS been plant.	8. Aset in conc/rock has been place	9. Connectionto	Connectionto	Connectionta	13. Diff. Hr. SSM is 1523 m. bearing 13. Diff. Hr. Copper Nat/ is 1318 m. below	15. Diff. Hr. m. dove 16. Diff. Hr. is m. dove 16. Diff. Hr. is m. dove 16. Diff. Hr. is m. dove 17. Tand Janh 16/10/16 Checked:

SERRAWANGALA GS (PILLS) TS 2606	Current Occupant	Address																
STATION	Owners Name	Address		Access														
	Not to Scale		5.09	and the second	مح ایان کامرین	ie Sporterijsk	dinan Samuel	· ?*	-			Direction				Direction		
	1500	to work	6 55M / conc (d.	686 T.	Cone Obs Pillson			And the state of	A A A A A A A A A A A A A A A A A A A	The second secon	Standpoint:	Station				Station		
	The State of the s	Con Com fa	336	6M	J. J. J.						F110-	Direction	3590 54 66"	10+0/+095C	26 39, 36,	Direction		
	Station Diagram	North	The state of the s	SCORPE DOLL	8 234 8 334 8 8 334 8 8 8 8 8 8 8 8 8 8 8 8	and delines of Langue	Printer of the second	and the state of t	Ether the second	· · · · · · · · · · · · · · · · · · ·	Standpoint: Conc. Obs. Pillo	Station	NOWAR G S	10	SSW in conc found 3	Station		

CENTRAL MAPPING AUTHORITY	Trigonometrical Survey of N.S.W.	13 2606
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION STRRAWANGALA GS. (PALAR)
This Trig. Station has been:	Note: Gross out word as words which do not apply	Co: ST VINCENT Ph: SEROIMANGALA Man Sheet: VINCENT AL AL
1. Sompletely elegred to permit 360° vision to surrounding Trigs. 2. Cleared by lanes bearing 10°M of 20°M or 275°M	t o sureunding Trigs. The series 27579 from Trig. Mast	<u> </u>
3. Trig. Mast & Vanes have been painted white & black respectively.	ite & black respectively.	Beacon Diagram Not to Scale
4. The Trig. was unpiled/not unpiled, dimensions now being:	isions now being:	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
Description of mark States Mar	Description of mark. Sistered. Miles. Marke. Should be explicit, e.g. Steel plug, Brass plug, Balt, G.I. Pipe	
Height of mark	rock/concrete) 55/0
Height of Lop Vanes to lop Mark 7.7.6.2. m. Height of Cairn	Diameter of Cairn m.	7 /// 1
7	:	_
Length of Mast m. (appro (appro) 5. A. SSM set in conc/ment has been p	5. A. SSM set in conc/week has been plead 2 788 m, bearing // "M from Trig. Meet Plan.	
6. A. G. Per Carl. set in conc. week has been p	A. Sopremonth, set in conclosed has been pleased. 9 534. m. bearing. A. R. W. from Trig. Name Alles	
7. Aset in conc/soil has been placedm. bearing	olaced bearing bearing	
8. Aset in conc/rack has been p	8. Aset in conc/rock has been placedm. bearing	/ 375
9. Connection. SSM to 19.733 m. bearing 16 9M	8.3 m. bearing. 266	
10. Connection 10	m, bearing9M	•
11, Connectionto	m. bearing	Date Record of Station
12. Connection to "M. bearing "M. 13. Diff. Ht. \$5M. is. 1522. ". *********************************	s. 1.522 m. bearing P. Mare	
14. Diff. th. Copper neil is 1378 m.	18 m. 1115 1154	
SSM		
16. Diff. Ht. is	M. Janes Trained and 17 M Const	Checked
Liebunes of: Land Charles Ally to cheese	1. See 1.	

Station Diagram Not to Scale	Owners Name	Current Occupant.
North	Address	Address
1 86th - 6533	Access	
2 275 m 355 m (enc. 065 Pilar		
List of Observed Directions:-		
Standpoint:	10	
	- E	
00.0		
09 58 40		
JERUS BRY LIMITHOUSE 142 00"		
Station Direction Station Direction	5	
HUSKISSON 6.5 (7112) 168° 47' 10" 1		
1 25/ 40 05		
CLAWLA LIEHTMUSE (3) 41 CV /		

In the seed to permit 360° vision to surrounding Trigs. Note: Cass out ward or words which do not opply Map by large bearing. In the yourse have been painted white & black respectively. In your yourse to Top Mark 1, 2,00, m. Four method was to Top Mark 1, 2,00, m. Four method w	CENTRAL MAPPING AUTHORITY	Trigonometrical Survey of N.S.W.		74-13
Permit 360° vision to surrounding Trigs. Ing. Ing. Ing.	priment of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION JERRAWANGALA (PILLAR) 2606	9097
ly cleared to permit 360° vision to surrounding Trigs. If yellowed to permit 360° vision to surrounding Trigs. If yellowes bearing the pointed white & block respectively. If a variety was unpiled feet-unpiled, dimensions now being: If yellowes to Top Wark, 1,2,10, m. If yellowes to Top Wark, 1,2,10, m. If was non-clock has been placed. If was non-clock has		e: Cross out word or words which do not apply	CO: ST. VINCENT Ph. JENRAN ANGALA	<i>D</i>
st & Vanes bearing. • vas unpiled/hast-amplied, dimensions now being: • I Coin	1. Completely cleared to permit 360° vision to surrounding	rigs.	Map Sheet: Ullackills North No. 8927 Inspected by: GFoto & Coude Date: 3 6-77	7
Season Diagram * was unpiled/set-empired, dimensions now being: * was unpiled/set-empired, dimensions now being: * on of mark 2 Street, RM2+ Plaie should be explicit, e.g. Seed pluy, Brass plug, Bolt, G.I. Pipe frontk. Top Vanes to Top Mark 1.2.N.O. m. Diameter of Calim. m. bearing "M from Trig. Mast * Calim. m. (approximate if not unpiled) * Set in conc/rock has been placed m. bearing "M from Trig. Mast * Set in conc/rock has been placed m. bearing "M from Trig. Mast * Set in conc/rock has been placed m. bearing "M from Trig. Mast * Mast m. bearing "M * M from Trig. Mast * M from Trig. Mas		from Trig. Mast	CMA.	
was unpiled/het-tempited, dimensions now being: was unpiled/het-tempited, dimensions now being: should be explicit, e.g. Steel plug. Brass plug. Bolt, G.I. Pipe fmark		ectively.	Beacon Diagram Not to Scale	Scale
I Top Vanes to Top Mark 12.00 m. Diameter of Vanes (vertical) Q.755. m. F Cairn m. Diameter of Cairn m. Diameter of Vanes (vertical) Q.755. m. F Cairn m. (approximate if not unpiled) Set in conc/rock has been placed m. bearing on. OM from Trig. Mast Set in conc/rock has been placed m. bearing on. OM from Trig. Mast on. 10. m. bearing OM on. 10. m. bearing OM is. m. bearing OM is. m. observed is. m. observed on. observed on. of the concording of the concording on. OM is. m. observed on.		: (1959) St. You Mark found not found.		
Top Yanes to Top Mark, 1, 2,1,0, m. Diameter of Yanes (vertical) C. 755. m. Cairn	Description of mark	hould be explicit, e.g. Steel plug, brits, plug, bott, G.I. Pipe		
f Cairn m. Diameter of Cairn m. f Mast m. (approximate if not unpiled) set in conc/rock has been placed m. bearing oM from Trig. Mast set in conc/soil has been placed m. bearing oM from Trig. Mast on. to. oM on. to. oM on. to. oM on. to. om is. m. bearing oM on. to. om is. m. bearing om is. m. down om is. m. down is. o	Height of Top Vanes to Top Mark, 1,21,0, m.		154°	
Masst				
Set in conc/rock has been placed		piled)	011	
set in conc/soil has been placed. m. bearing. %M from Trig. Mast set in conc/rock has been placed. m. bearing. %M on				
on	7. Aset in conc/soil has been placed			
on	8. Aset in conc/rock has been placed	-m, bearing°М from Trig. Mast	1	
on	Connection10	W ₀		
on. 10. m. bearing 9M Date On. 10. m. bearing 9M 34, 17 is m. bearing 10	Connectionto	W ₅		
00.	Connectionto	H ₀	-	
	Connectionto	We	36 77 New Most - Vanes filted to Pictore.	
	Diff. Hti			-, -,
	Diff. Ht.			
That gift	1/9/6	Noted on U.T.M. Card	Checked	, ,

STATION: JERRA WANGALA G.S. No.: 2606	MAP SHEET SCALE 1:250 000 024ADULLA	INSPECTED BY: M.L. Makeson DATE: 8-1-79	AUTHORITY: C.M.A. FIELD BOOK:	330 340 360 10 20 30	Station Diagram North North North	Try found in good condition.		dearing required on hill	So Relative Suckering of lane to		, , , , , , , , , , , , , , , , , , ,	овг	+	\$e0	\ os	, ,	adnowe standpri of tellow standpri of	standp1.	norw standptl 20	above standpt.	above standpt,	above standpt.	abova standpt. 210 200 190 180 1/0 160 150
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	Cleared by lanes bearingfrom Trig. Mast		19, dimensions now being:	Description of mark./should be explicit, c.g., \$/\$teel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	/ Mark ism. below G.L.	Diameter of Vanes (vertical)m.		(pa	set in conc/rock) is been placed/found, bearing" Irom Mast/Plug/Pillar	has been placed/found, bearing	has been placed/found, bearing"M from Mast/Plug/Pillar	has been placed/found, bearing	,,	STANDPOINT:	Mark Direction Distance Height Difference	adove	above	Annye	wolph	above	ovode ovoled	abode.
GEODETIC STATION RECO	Note: Cro		hite & black respectively.	unpiled/constructed on	should be explicit, c.g., S/Stee		<u></u>	m. Diameter of Cairnm.	m. (approximate if not unpile	inc/rock has been placed/found,	nc/rock has been placed/found,	nc/yock has been placed/found,	ກຸດ/rock has been placed/found,	£	8	Horiz. Height Difference	above standpt. Delow	above standpt.	ahove standpt. below	above standpt.	above standpt.	shows standpt.	above standpt
	Description:	Cleared by lanes bearing	2. Mast & Vanes have been painted white &	3. The station/pillar was upiled/not unpiled/constructed on	Description of mark./	Height of mark/	Height of Top Vanes to Top Mark/Pillar plate	Height of Caira	Length of Mastm. (approximate if not unpiled)	4. Aset in co	5. A	6. A	7. Aset in conc/rock	8. Action required:	STANDPOINT:	Mark Direction He							0

GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: JERRAWANGALA	No.: 2606
Note: Cross out word or words which do not apply	SCALE 1:250 000 ULLADULLA	
from Trig. Mast	INSPECTED BY: H.C. BORDER	DATE: 12 - 12 - 19
Mast & Vanes have been painted white & black respectively.	AUTHORITY: C.M.A	FIELD BOOK: 01411
The station/pillar was unpiled/not unpiled/constructed on1919, dimensions now being:	330 340 350 360 10	/ 50 / 92 /
Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Station Diagram North	Not to Scale
Mark is		10
Height of Top Vanes to Top Mark/Pillar plate	NEW MAST AND VANES	
Diameter of Cairn		so.
Length of Mast	000) ė́ç
Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar		
Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	ęź /	<u> </u>
Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	- Sgo	80
as been placed/found, bearing"M from Mast/Plug/Pillar	+	90
	seo	1 <u>0</u> 0
STANDPOINT:	0	
ight Difference Mark Direction Dissance Height Difference	S. V	<u> 10 /</u>
above standpt helow standpt.	70tZ	<u> 720</u>
	_	
	σεz	130
	ेटह	4 6
above standpt.	210 1200 190 100 170	051 091

Sovernment Printer	STATION JERRAMANGALA 15 2606
Beacon Diagram Nort to Scale	Owner's Name:
0.00	
60	Phone:
7000	Access Report of/19was found suitable/unsuitable,
D	
9:00	
00° 00° 00° 00° 00° 00° 00° 00° 00° 00°	
TOWN TO THE PERSON TO THE PERS	
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 beacon:	
H 1	Date Record of Station
m.	
Height of markm below rock/concm. below G.L.	
Diameter of Vanesm. Height of Cairnm.	
Original Beacon has/has not been destroyed by me.	

	CENTRAL MAPPING AUTHORITY	THORITY	ν.			GEODETIC SUP	GEODETIC SURVEY OF N.S.W.								
			GEC	ODETIC STATIO	ON RE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTE	NANCE R	EPORT	STA	STATION: CEREMMANEALA	REAWA	NEALA	No.: ,	No.: 2606
ے ا	Description:		Q	0	Note:	Note: Cross out word or words which do not apply	words which	do not app	\(\lambda_1\)	SCA	MAP SHEETS CILADULLA SCALE 1:250 000	CLLA	DULLA	SCALE 1:100 000	8
\overline{c}	1. Cleared by lanes bearing	ring	5 4	265 45270	8,23	280 m. CLONE, 230 FORD SIXERES from Trig. Mast	from I	Trig. Mast		INSP	ECTED BY:	11/1	INSPECTED BY: 1/L. MORGISON	DATE: 28/1/84	184
Σ	2. Mast & Vanes have been painted white & black respectively.	een painte	d white {	& black respective	vely.		-	O		AUT	AUTHORITY:	CANA		FIELD BOOK: 2052	202
F	3. The station/pillar was unpiled/not unpiled/constructed on19 dimensions now being:	s unpiled/r	not unpil	ed/constructed	on	19	, dimension	ıs now beir	:61:		330 340	350	360 10	/ 20/	30,
	Description of markshould the explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe		ohs	uld-the explicit, (e.g., S/§	Steel Pillar Plate, St	teet plug, Bras	s plug, Bol	t, G.i. Pipe	ozé	Station Diagram	-	North	Not to Scale	40
I	Height of mark	E A	elow rock	/concrete;	Ma	Mark ism. below G.L.	above G.L.			$\overline{}$	MKST +	MARES	DESTRO	MAST + WAVES DESTRONED - VANES	
I	Height of Top Vanes to Top Mark/Pillar	to Top Ma	ark/Pillar	plate	H::-	Diamete	Diameter of Vanes (vertical)m.	ertical)		9):	WERE RE	COVERE	D FROM C	WERE RECOVERED FROM OVER CLIPT FOR	S S
I	Height of Cairn		E	Diemeter of Cairnm.	of Cairn.		Name Plate found/not found/placed.	und/not fc	und/placed.	£ /	FURRE	J.S.C. 1	VAMERA	HUTURE USE: NAMERATE GONT	`
, <u>¬</u>	Length of Mastm.		E	(approximate if not unpiled)	f not un	piled)				00ε	FULAR	178 STH	HENT DAR	FILLAR HAS SLIGHT DAMAGE FROM	78/
⋖	4. ASSJMset in conc/rock has been pleasel/found, bearing	set in	conc/ro	ck has been page	red/four	nd, bearingm	"M from Mi	id/guld/tse	Har		&ULET.	S ON C	CLUETS ON ONE SIDE	b a	
⋖	5. A	set in	conc/ro	ck has been plee	ned/four	nd, bearing	°M from Me	ast/Plug/Pi	- 1	6ź /					} ₀ /
∢	6. A. Rucklott, L. Aset in Town rock has been where found, bearing	Aset in	STATE /ro	ck has been alac	cent/four	nd, bearing		BSC/Play.PL	1	oşz ,					80
4	7. Aset in conc/rock has been placed/found, bearing8M from Mast/Plug/Pillar	set in	conc/ro	ck has been plac	ced/four	nd, bearing	°M from Ma	ast/Plug/Pi	lar	270	NOTE **	*	+		90
ď	8. Action required. Now Mat flames to be repaired & Hanto File AR NEOS ANTING Now Monthant &	bu Mas	1 llone	ingaddi	red 4,	Pure Pier	se dess	BINTING	New York PLATE	Seo	HEW MAST + VANES PLATED	YAMES 1	1	7th APRIL 1984	100
2	STANDPOINT:			,		STANDPOINT:	*			0:	प्(\$ 60.00 ¥	Enel Mak 1334 /443/	
	Mark D	Direction	Horiz. Distance	Height Difference	83	Mark	Direction	Horiz. Distance	Height Difference	z \	_	0.75		•	io /
Ì				thove standpt.	ndpt.				above standpt.	540)=	+		The world by Macores	720
		10000	1000	above standpt.	ldpt				above standpt.			÷ .	2421		_
. [above standpt. Delow	ndpt.				above below standpt.	Sac	-	چ ک ک	11.1	Vens Auto	130
				above standpt.	ndpt.				above standpt, below	/		>	In Section A	Wit. Shel and chee	<u> </u>
				above standpt.	ndpt				sbove standpr.	_{			Other Res	4.1. h.t.	2
				above standpt, below	rdpt.				above standpt.	zz	88		And Anti-		46
		,		above standpt.	ndpt				sbove standpt.		2,00 / 2,00	061 / 0	180 170	0 1 180	051
	Prepared by:	NAME OF THE PARTY	2/2	11 1201150 27/3/84. Checked:	ď:			Noted on U.T.M. Card	T.M. Card			Checked	р		
	,														

Name: Report of 28/
kepart of 28, 2, 19, 81, was found suitable/unsu
Report of 281, 21,1984, was found suitable/unsu
Report of 28,1.2,11985, was found suitable/unsu
Access Report of 281, A. 1984, was found suitable/unsuitable,
KM Cheerard
C. CO AT MAIN WIRRSECTION IN TOWNEROUGION HWY) HEAD WEST
0.78 CROSS TEMPERANG CK
25.25 TURN LEFT INTO DIRT ROAD (SIGN WANDERN RD)
Description of mark:
Description of beacon:
ALANGAMAN I ADALANTAN I ILIDAN I INDIAN
Height of Cairn manners and the control of Cairn manners and the c