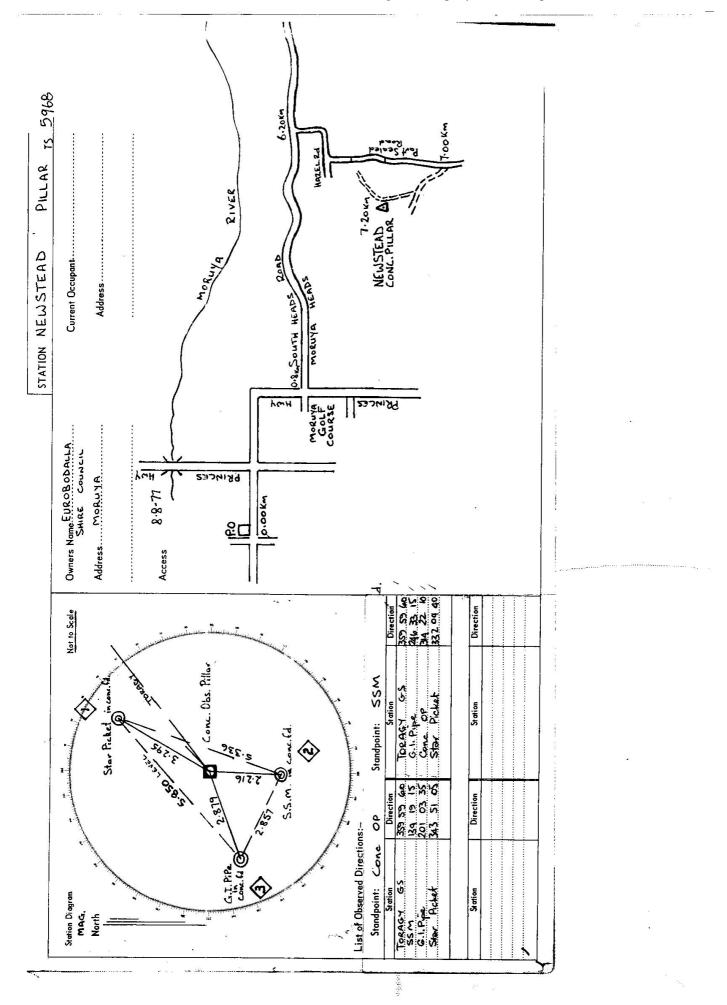
#8.00	GS 75 5968	Ph: Mosuva	Note: 3 Aug 77 Field Book: 1539	Not to Scale	,		unpiled								Station				***	(v. (log meno)
	STATION NEWSTEAD	MPIER	od by: H Border	Beacon Diagram			Trig found unpiled								Record of Station					Checked
		ö	Inspected by: Authority	Beacon								- 5			Date				<u> </u>	
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	surrounding Trigs. 2° M , 17° M. from Trig. Mast	. & black respectively.	The Trig. was unpiled/netrampiled, dimensions now being: "Saystantia" :	m obver rock/concrete 0.30.5 m dem G.L.	Diameter of Vanes (vertical)	Blameter of Cairn m. m. (approximate if not unpilled)	5. A. S.M. set in conc/seck has been placed. 3.83.4.m. bearing 182. "M from Trig. Mant Plug	6. ASiac Bioket, set in conc/set has been pleased 3:22.2.m. bearing 3.0.3M from Trig. Mass Purg	7. A.G.L. Pipec. set in conc/set has been proced. 2:88.3m. bearing3503m from Trig. Meet Play	Aset in conc_rock has been placedm, bearing	5.334m, bearing21.9M	2.858m, bearing295.9M	S. B.S.O. m. bearing H. B. MA	m. bearing	s. 0.132 m. seres Tolg, Plv3	We down	m. dbave	m. clove balow Noted on U.T.M. Card
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. 2.08 "M , 52 "M , 17" M	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpited/netampited, dimensions now being: المراجعة المراج	Height of mark COSS Make		Height of Cairn, m.	5. A.\$5mset in conc/week has been ple	6. ASIAC Picket, set in conc/set has been per	7. A.G.L.P.P.c. set in conc/set has been per	8, Aset in conc/rock has been pla	9. Connection. \$5.M. to. Bekett. ; 5.33	10, Connection SSM10.G.1.Pipe.: 2.858	11. Connection & J. P. ps. to Star Project. 5:1850	12. Connectionto	13. Diff. Hi \$\$M is 0.132	14, Diff. Ht. G. L. P. 15. O. 0.23 m. annus	15. Diff. Ht. Star Picket is 0.035m. above	16. Diff. Ht. m. dave Prepared by: f. Checked: 'I Checked: 'I Checked: 'I

Star Pichat Address. Address. Address.	Current Occupant
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	Address
word	
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\$ \$50v	
List of Observed Directions:- * Standboint: Sswi	
Direction Station	
Toracy 6.5 339 89 60 Toracy 6.5 389 89 60 55M (34 23 10 6.10 pr	
Trig Plus Star Ricker	
Direction Station Direction	
The state of the s	

								1 11 11		•										
74-98	WSTEAD PILLAR 5918	Ph: Maruya	ANS BAY No: 8926-111-5	SORDER Date: 8 - 8 - 17 Field Book: 0.1539	Not to Scale	0000	1.450			3				December 6 Cartier	Concrete Pillar Constructed.					Checked
-	STATION NEWSTEAD	Co: DAMPIER	Map Sheet: BATEMANS	Inspected by: H.C. BORDER Authority C.M.A	Beacon Diagram									Date	-	-				5
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out ward or words which do not apply		National Args.	lack respectively.	The Trig. was unpiled/ not unpiled , dimensions now being: Oxiginal Station Mark found / Bronge Trig Plyg in rack Description of mark. CONC, OBS, PILLAR, should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	reak/concrete below G.L. Diameter of Vanes (vertical), 0.155 m.	f Cairn m.	Length of Mast	6. A.G. T. Pries set in conc/soil has been plesed S bearing M from Trig. Meet Pillar. 7. A Star Rebet set in conc/soil has been found 3.295/ having 30 / ou from Tin May Pillar.	m. bearing	. m. bearing. 295	earing	earing 48 8	earing9M	PILLAR PLATE	PILLAR PLATE	PILLAZ PLATZ	wo	Noted on U.T.M. Card
כבואומאב שאו ו ואס אס וווסאוו ז	Department of Lands	This Trig. Station has been:-		1.—Lompletely cleared to permit 560 victor to currounding trigs. 2. Cleared by lanes bearing. 208 m. 52 m. 11 m.	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpiled/ not unpiled , dimensions now being: Description of mark. CONC, OBS, PILLAR sho	Height of mark	Height of Cairnm. Diameter of Cairn	Length of Mast	6. A.G. I. PIPE. set in conc/soit has been placed. 7. A Star Picket set in conc/soit has been eleved.	8. Aset in conc/rock has been placed	9. Connection SS M 10 GI. P. R. 2. 858 m. be	10. Connection SSm to Star Reket; 5:336/m. bearing 21 9M	11, Connection G.I. Re. to Star Rebed; \$. 850. m. bearing 489M	12. Connectiontoto	13. Diff. Ht. 5.5.m is 1.620 m. t.	14. Diff. Ht. G. I. P.P.E. is 1-725 m	15. Diff. Ht. Star Picket is. 1-719 4, down Pillar Pla	16. Diff. Ht.	Prepared by: H. C. BORDER ' Checked:



	GEOD	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: NEWSTEAD No.: 5768
	Description:	Note: Cross out word or words which do not apply	MAP SHEET ULLADULLA SCALE 1:250 000
-	1. Cleared by lanes bearing	from Trig. Mast	INSPECTED BY: K HADDOM . DATE: SEPT 81
7	2. Mast & Vance have boon painted white & black respectively.	Black respectively.	AUTHORITY: C.M.A. FIELD BOOK: C.26
e,	The station/pillar was unpiled/not unpiled	3. The station/pillar was unpiled/not unpiled/constructed on	330 340 350 360 10 20 30
	Description of markshould	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Not to Scale
	Height of markm. below rock/concrete;	concrete; Mark is	Siring of the state of the stat
	Height of Top Vanes to Top Mark/Pillar plate	olate	B & GERGE pluch
	Height of Cairnm.	Diameter of Gairnm. Name Plate found/not found/placed.	128 467
	Length of Mast	approximate if not unpiled)	000
4	A. G. I. P. P. C. A. Still ser in sone/sone	4. A. G. J. B. C. M. M. St. J. see in sons/reak has been placed/hanner, bearing 340. M from Manufallay/Pillar	0822
rç.	Aset in conc/rock h	c has been placed/found, bearing"M from Mast/Plug/Pillar	
6	Aset in cons/rock	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	280 082
7.	7. Aset in conc/rock has been placed/found, bearing" M	k has been placed/found, bearing" M from Mast/Plug/Pillar	TO CON PIlar
ထ	8. Action required:		190
	STANDPOINT: Pillar Plate	STANDPOINT: GIPING (5968-5)	01/2
	Mark Direction Distance	Height Difference Mark Direction Horiz. Height Difference	z S
8	BURREWARRA (F) DOOG OG D	B) REENAKRA (P) 0.00.00.0	7,20 0,62
H	TORAGY (9) 1841 595	(P) 18'59'45'8	
5	GIFOR (5968-5) 351 0350 31-082 3	MAL NEWSTEAD (8) 171, 02,34" 31.081 3.796	130
		tandptr	ndpt.
		above standpt.	
		850ve standpt.	46
		above standpt.	mdet / 210 / 200 190 180 170 160 150
	Prepared by: + Hasslan	Noted on U.T.M. Care	Checked

	Bre Grand Control			0/10:1/10:10							
CENTRAL MAPPING AUTHORITY	ING AUTHORIT	>					_				
		GE	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENA	NCE REF	ОВТ	STATION: /	NEWSTEAD	No.: 5968	3965
Description:			Nov	Note: Cross out word or words which do not apply	ords which do	not apply		MAP SHEETS SCALE 1:250 000	00	SCALE 1:100 000	8
1. Cleared by lanes bearing	s bearing				from Trig. Mast	. Mast		INSFECTED BY:	: A. Sivertsen	DATE: Separ	88 1
2. Mast & Vanes have been painted white &	nave been paint	ed white	& black respectively.					AUTHORITY:		FIELD BOOK:	
3. The station/pill	lar was unpiled,	not unpi	ed/constructed on	The station/pillar was unpiled/not unpiled/constructed on19 dimensions now being:	, dimensions n	ow being	r	330	340 350 360	10 / 20 /	30,
Description of r	Description of markshou	ohs	uld be explicit, e.g.,	ıld be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el piug, Brass p	lug, Bolt,	G.I. Pipe	Station Diagram	ram North	Not to Scale	
Height of markm. bolow rock/concrete;	B.	above rock		Mark is Befow G.L.	sove G.L.			SITE	: COON SI	SURROUNDER	
Height of Top Vanes to Top Mark/Pillar	Vanes to Top N	lark/Pilla	· platem.		Diameter of Vanes (vertical)m.	cal}	·E'	D 7	PLANTED T	TREES	
Height of Cairn		E	Diameter of Ca	Diameter of CairnN	Name Plate found/not found/placed.	d/not fou			Meset & Vanos have been	seen removed	80
Length of Mastm.		Ë	(approximate if not unpiled)	(pélidu)			002	RESERVOIR	OIR ADJACENT	5	ı
4. A	set i	n conc/rc	ck has been placed/1	Aset in conc/rock has been placed/foxed, bearing"M from Mast/Plug/Pillar	M from Mast/	Plug/Pille	-	!	BETTER FOR	OBSERVATIONS	ş
5. A	set i	n conc/rc	ck has been placed/1	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	'M from Mast/	'Pług/Piłla	, ,	000000	SEE 55/11/698	86.	
6. A	set i	n conc/ro	ck has been placed/1	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	'M from Mast/	Plug/Pilla	08/Z	Use	TORAGY GS		
7. A	j tes	n conc/rc	ck hańs been placed/f	7. Aset in conc/rack has been placed/found, bearing	'M from Mast/	'Plug/Pilla	oźz	8	+		
8. Action required:	J	/			***************************************		seo				
STANDPOINT	,	/		STANDPOINT:		8	\ 0:				
Mark	Direction	Horiz. Distance	Height Differance	Mark	Direction	Horiz. Distance	Height Difference				
			above standpt.				above standpt.	Λ			
/	100		above standpt.				tandpt				
>			above standpt.	200			above below standpt	X			
			above standpt.				shove standpt,				
			above standpt.								
			above standpt,				above standpt, N				
			above standpt.				belowe standpt.	/ 2,10 /	200 / 190 180	1 091 041	95
Prepared by:			Obanhand		Mor	Monday 11 T. M. Cand	7				