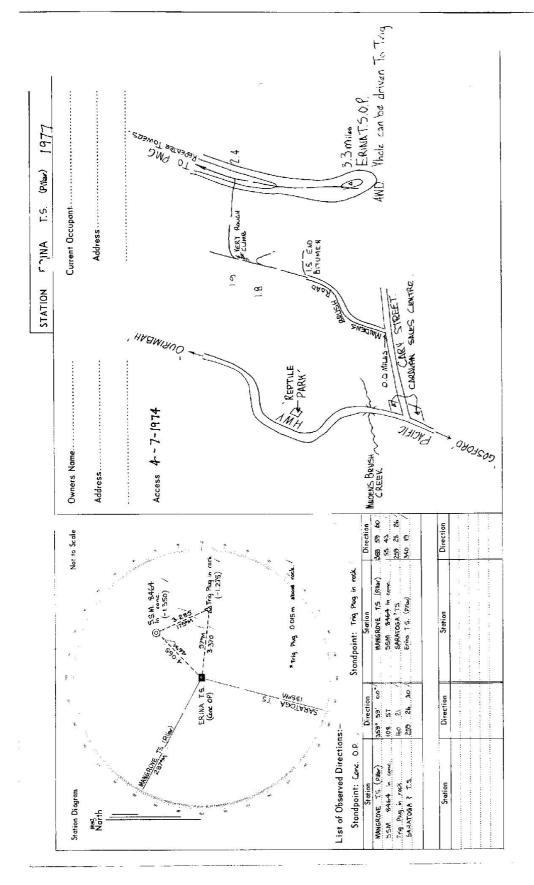
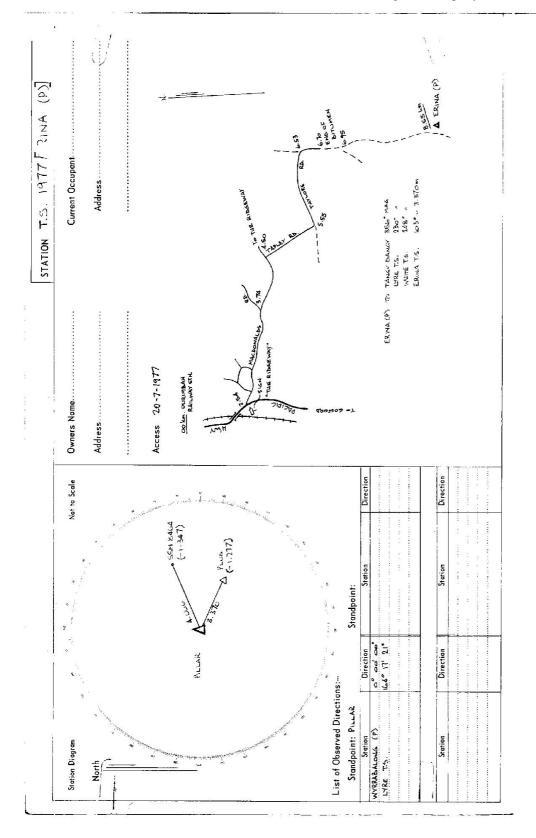
7	REPORT STATION ERINA T.S. (PALLY) & 1977	umberland	Map Sheet: GOSFORD No: 9131 - S	Inspected by: A. Sivertsen Date: A July 1974	Authority C.M.A. Field Book: 1358 AB	Beacon Diagram	45.0	l. Pipe	)	.m.	<del>1</del>		Pilar	- I	(40			Spiggol 0.015m above Place.	Date Record of Station				
Trigonometrical Survey of N.S.W.		Note: Cross out word or words which do not apply		ion to surrounding Trigs.	Cleared by lanes bearing Systems. Grawing, to son seed. Some Jany, Stad., from Trig. Mast	l white & black respectively.	dimensions now being:	should be explicit, e.g. Steel plug, Brass plug, Bo't, G.I. Pipe	m above rack/concrete	96m. Diameter of Vanes (vertical).Q:24m.	Diameter of Cairn	(approximate if not unpiled)	en placed 4.065 m, bearing 46.0M from Trig. Mast Pular	found	en placedm. bearing	en placedm. bearing	3.28.5/m, bearing17.59M	m. bcaring?M	m. begring	m. beoring	1.275 m. more Trig. Plug. in 1968	Is 1:350'm, 55M 8464.	m, cbove
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-		<ol> <li>Completely cleared to pormit-360° vision to surrounding Trigs.</li> </ol>	2. Cleared by lanes bearing Syckects	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpiled/not unpiled, din	Description of mark, Conc. O.P.	Height of mark	Height of Top Vanes to Top Mark1.96 m.	Height of Cairn	Length of Mastm. (ap	5. A SSM 3454. Set in conc/reck has been placed 4.065.m. bearing	6. A. Tilla Plug set in conc/set! has been placed3:370.m. bearing	7. Aset in conc/soil has been placedm. bearing	8. Am. bearing	9. Connection SSMto Trig. Plus. 1. 33	10. Connection	11. Connectionfo	12. Connectionto	op. of . Piller is	14. DIff. Hr	15. Diff. Hr.



hos been:  Note: Cross out word or words which the not apply  How Sheart  Telemed to permit 360° vision to surrounded Links  Innspected by: P. D. WILLIAMS  Innspected by: P. W. L. D. WILLIAMS  Innspected by: P. D. WIL	RECONNAISSANCEd MAINTENANCE REPORT  Note: Cross out word or words which do not apply Authority B.M.R.  Station Map Steet: Inspected by: P.D. LOLLLIAMS  kee' tea. Ref. M.J. 2.46° M. from Trig. Mast should be explicit, e.g. Steet plug, Brass plug, Bolt, G.L. Pipe should be explicit, e.g. Steet plug, Brass plug, Bolt, G.L. Pipe should be explicit, e.g. Steet plug, Brass plug, Bolt, G.L. Pipe should be explicit, e.g. Steet plug, Brass plug, Bolt, G.L. Pipe should be explicit, e.g. Steet plug, Brass plug, Bolt, G.L. Pipe should be explicit, e.g. Steet plug, Brass plug, Bolt, G.L. Pipe should be explicit, e.g. Steet plug, Brass plug, Bolt, G.L. Pipe should be explicit, e.g. Steet plug, Brass plug, Bolt, G.L. Pipe and unpiled)  not unpiled)  m. bearing "M from Trig. Mast ring "M  not unpiled)  m. bearing "M  not unpiled)  not unpiled	CENTRAL MAPPING AUTHORITY	Trigonometrical Survey of N.S.W.		
Permit 360° vision to currently or words which do not apply may be seen and or words which do not apply may be seen and or words which do not apply may be seen as a seed for the seed of Station or Cockets and Station or Cockets a	More Cross out word or words which do not apply  permit 360e vision to currending Trige.  Ing. 2552, 1e. 360e, M. 1ee, 1e. 1e. M. 1ee, 1e.	RECONNA	ISSANCE d MAINTENANCE REPORT	STATION T.S.	116 0 (C) PERSON 1011
New Sheet:	Authority D.M.S.  8. Vanes have been pointed white & black respectively.  8. Vanes have been pointed white & black respectively.  8. Vanes have been pointed white & black respectively.  9. Vanes have been pointed white & black respectively.  9. Vanes have been pointed white & black respectively.  9. Vanes have been pointed white & black respectively.  9. Vanes have been pointed white & black respectively.  9. Vanes to Top Wark.  9.		ward or words which do not apply		h: GOSFORD
A y lances beauting 2552, 240, 300, 30, 40, 30, 30, 30, 30, 30, 30, 30, 30, 30, 3	Authority D.M.C.  8. Vanes been pointed white 8 black respectively.  8. Vanes have been pointed white 8 black respectively.  8. Vanes have been pointed white 8 black respectively.  9. Vanes have been pointed white 8 black respectively.  1. Set 2. C.	icared to permit 360° vision to surrounding Trigs.		Map Sheet: Inspected by: P.D. UJILLIAMS	No: Dote: 20.7.77
Was unpited/not unpited, dimensions now being:  was unpited/not unpited, dimensions now being:  on of mark. CONCRETE. PLARE  Top Vones for Top Merk. 136.  Top Merk. 136	8. Vanes have been pointed white & black respectively.  Assumptled/not unpiled, dimensions now being:  The first of mark CONCRETE Plank Should be explicit, e.g. Steel plug, Bass plug, Balt, G.I. Pipe and first of mark CONCRETE Plank Should be explicit, e.g. Steel plug, Bass plug, Balt, G.I. Pipe and the concrete management of Vanes (vertical), 0.35. m. Diameter of Cairn.  To Vanes Priles Plus Plus Mast and Cairn.  Mast 2.05. m. (approximate if not unpiled)  Set in conc/rock has been placed m. bearing.  Set in conc/rock has been placed m. bearing.  Note: 1.0.55.M 8444 4.006 m. bearing.  Note: 1.0.55.M 8444 m. bearing.  Note: 1.0.55.M 8	nes bearing 255° 4a 300° M.; 60° to 70° M.; .	240° M. from Trig. Mast	Authority D.M.R.	Field Book:
was unpited/not unpited, dimensions now being:  Original Strates North Age mark. CONCRETE Planks.  Top Vones to Top Mark 1.26.	was unpiled/not unpiled, dimensions now being:  nof mark. CONCRETE Place should be explicit e.g. Steel play, Brass play, But, G.L. Pipe nork.  Light Mark. Light m. above each/concrete m. biameter of Vanes (vertical) 9.75. m.  Diameter of Vanes (vertical) 9.75. m.  Diameter of Vanes (vertical) 9.75. m.  Diameter of Cairn. m.  Mass. 2.65. m. (approximate if not unpiled)  Set in conc/rock has been placed m. bearing m. M from Trig. Mast  Set in conc/rock has been placed m. bearing m. M from Trig. Mast  Set in conc/rock has been placed m. bearing m. M from Trig. Mast  Set in conc/rock has been placed m. bearing m. M from Trig. Mast  Set in conc/rock has been placed m. bearing m. M from Trig. Mast  Set in conc/rock has been placed m. bearing m. M from Trig. Mast  Set in conc/rock has been placed m. bearing m. M from Trig. Mast  Set in conc/rock has been placed m. bearing m. M from Trig. Mast  Set in conc/rock has been placed m. bearing m. M from Trig. Mast  Set in conc/rock has been placed m. bearing m. M from Trig. Mast  Set in conc/rock has been placed m. bearing m. M from Trig. Mast  Set in conc/rock has been placed m. bearing m. M from Trig. Mast  Set in conc/rock has been placed m. bearing m. M from Trig. Mast  Set in conc/rock has been placed m. bearing m. M from Trig. Mast  Set in conc/rock has been placed m. bearing m. m bearing m. M from Trig. Mast  Set in conc/rock has been placed m. bearing m. m from Trig. M from from from from from from from from	Vanes have been painted white & black respectively.		Beacon Diagram	Not to Scal
mark         1.34c         m         above tock/concrete         m         above tock/concrete           Top Vanes to Top Work         Philas, Philas         m.         Diameter of Vanes (vertical) 9.15. m.         m.         philas, Philas         m.         Diameter of Cairn         m.         philas, Philas         m.	Top Vanes to Top Mark 1.9 m above tack/concrete m above bills. Black m. Diameter of Vanes (vertical) 9.15 m. Diameter of Cairn. m. Diameter of Vanes (vertical) 9.15 m. Diameter of Cairn. m. Diameter of Vanes (vertical) 9.15 m. Diameter of Cairn. m. Diameter of Vanes (vertical) 9.15 m. Diameter of Cairn. m. Diameter of Vanes (vertical) 9.15 m. Diameter of Cairn. m. Diameter of Vanes (vertical) 9.15 m. Diameter of Cairn. m. Diameter of Vanes (vertical) 9.15 m. Di	dimensions   PLLAR	Original Station Mark 1985   1987 bit it, e.g. Seel plug, Brass plug, Bolt, G.L. Pipe		
Top Vanes to Top Mark 1.96. m. Diameter of Vanes (vertical) 0.15. m. As the New Yorks to Top Mark 1.96. m. Diameter of Cairn m. Dearing and from Trig. Mast set in conc/soil has been placed m. D	Top Vanes to Top Mark 1.96 m. Diameter of Vanes (vertical) 0.15 m. Diameter of Cairn. Diameter of Cairn. m. Di			Pa.0	<del>-</del>
Mast 2.05 m. (approximate if not unpiled)  set in conc/rock has been placed m. bearing "M from Trig. Mast set in conc/soil has been placed m. bearing "M from Trig. Mast set in conc/soil has been placed m. bearing "M from Trig. Mast nonc/rock has been placed m. bearing "M from Trig. Mast nonc/rock has been placed m. bearing "M from Trig. Mast nonc/rock has been placed m. bearing "M from Trig. Mast nonc/rock has been placed m. bearing "M from Trig. Mast nonc/rock has been placed m. bearing "M from Trig. Mast nonc/rock has bearing "M from Trig. Mast noncy/rock has bearing "M from Trig. M from Trig. Mast noncy/rock has bearing "M from Trig. M from T	Mast 2.05 m. (approximate if not unpiled)  Set in conc/rock has been placed m. bearing "M from Trig. Mast  Set in conc/soil has been placed m. bearing "M from Trig. Mast  Set in conc/soil has been placed m. bearing "M from Trig. Mast  Set in conc/rock has been placed m. bearing "M  PLLAR TO T.S. MACA A Code m. bearing "M  TRIA PLAR TO T.S. MACA A CODE M. Bearing "M  TRIA PLAR TO T.S. MACA M. Bearing "M  TRIA PLAR PLAR PLATE  SEAM BALAA SEALA M. Bearing "M  TRIA PLAS MACA SEALA M. Bearing MACA M. Bearing M. M. Bearing MACA M. Bearing MACA M. Bearing M. M. M. Bearing M. M. Bearing M. M. M. Bearing M. M. M. M. Bearing M.	1,96 m. Diameter of Cairn	neter of Vanes (vertical) 0.15 m. . m.	-SF.0	
Set in conc/rock has been placed m, bearing own from Trig. Mast set in conc/soil has been placed m, bearing own from Trig. Mast set in conc/soil has been placed m, bearing own from Trig. Mast on Set in conc/soil has been placed m, bearing own from Trig. Mast on Set in conc/rock has been placed m, bearing own from Trig. Mast on Set in conc/rock has been placed m, bearing own from Trig. Mast on Set in conc/rock has been placed own bearing own from Trig. Mast on Set in the sering own from TRIA. The bearing own the sering of the ser	Set in conc/rock has been placed bearing				<b>50</b> 7
Set in conc/soil has been placed m, bearing "M from Trig. Mast set in conc/soil has been placed m, bearing "M from Trig. Mast set in conc/rock has been placed m, bearing "M from Trig. Most to SSM 8464, 4.066, m, bearing "M m, bearing "M m, bearing "M m, bearing "M TRICE PLAS SAM 8464, is 1.247 m, bearing "M TRICE PLAS SAM 8464, is 1.247 m, bearing m,	Set in conc/soil has been placed	set in conc/rock has been placedm. bearing		(7.1	
set in conc/soil has been placed m. bearing "M from Trig. Mast aset in conc/rock has been placed m. bearing "M from Trig. Mast an Place m. bearing "M from Trig. Mast an Place m. bearing "M m. bearing "M m. bearing "M TRICE PLACE is 1777 m. bearing "M TRICE PLACE is 1777 m. below PLARE is 1.247 m. alove below is m. alove	Set in conc/soil has been placed m. bearing "M from Trig. Mast set in conc/rock has been placed m. bearing "M from Trig. Mast to Set 8444 4 cocke m. bearing "M has to T.S. 3.370. m. bearing "M has to T.S. m. bearing "M has bearing "M TRIA. PLAR. 10. The bearing "M TRIA. 10. The bearing "M TRI	set in conc/soil has been placedm, bearing-	"" Mast from Trig. Mast		د
Set in conc/rock has been placed m. bearing "M from Trig. Mast and the set in concyclock has been placed m. bearing "M has to ESM 8464. 4 Octo. m. bearing "M has to TS. 3.370. m. bearing "M	Set in conc/rock has been placed			<b>\</b>	-
In Pick-AR to SSM 8444 4.006 m. bearing "M Date  In to to the part of the period of th	Pitcher	set in conc/rock has been placedm. bearing		- <b>-</b> 75	
IN 12 PLASE 10 T.S. 3.370 m. bearing 9M  TRICE PLASE 15.1.177 m. bearing 9M  TRICE PLASE 15.1.177 m. bearing 9M  SSEM 8464 15.1.247 m. below 91.1.0.0. PLATE  15. m. disverse	Pitchar   10. T.S.   3.370 m. bearing   9M   Date   10. T.S.   1.247 m. bearing   9M   Date   1.247 m. bearing   9M   PATE				
10. 10. 10. m. bearing	TRIA PLAS   15. 1.247   15. 1.				4
SSM 8464   S. 1-247 m. beform PLLAR PLATE.  SSM 8464   S. 1-247 m. dema PLLAR PLATE.  S. m. deve is m. deve	TRICK PLUCK IS 1.247 m. bearing "M SKEW BALEAR BALEAR PLARE PLARE PLARE   1.247 m. almost PLARE   1.24	the pearing			lof Serion
TRIA PLAS is 1.277 m. above SAM 8464 is 1.247 m. above is 1.247 m. above is 1.247 m. above is above is m. above is above in above in above is above in	TRIS PLUS is 1.177 m. above SSM 8464 is 1.247 m. above is n. above	Metatam. beoring			
SSM 8464 (S. 1-347 m. atoms below is. m. carve is.	SSM 8464 is 1.347 m. above		*******		8
					<u>\$</u>
<u>s</u>			********		
	work in the work when the wore	is			



Departs	Department of Lands	Integratic invey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT		\$ F
This	This Trig. Station has been:-	Note: Cross out word or words which do not coply	Co: NorthingEritann Ph. GOSFORD.  Nos Sheet: Cox costs	- ; -
. 1.	1. Completely cleared to permit 360° vision to surrounding Trigs. V.	fem Trig. Mast	P M' BEATH	<del></del>
i mi	3. Trig. Mast & Vanes have been painted white & black respectively.		Beacon Diagram Not to Scale	
4	4. The Trig. was unpiled/net unpiled, dimensions now being:  Description of mark	The Trig. was unpiled/not unpiled, dimensions now being:  Description of mark	09:0	
	Height of mark $\frac{abcor}{below}$ vertical Height of Top Vanes to Tee-Mark/Top pillar plate $L^{4}b$	Height of mark where to Les Mark/Top pillar plate 1.46 m Diameter of Vanes (vertical) 2.60 .m.	+	<del></del>
	Height of Cairn. 1.38 m. Diameter of	Diameter of Caira , 0.33 x, 0.55., m.	0.85	•
'n	Length of Mast	Length of Mast	*	
ý	, ASM 8464set in collection has been placed, ld	6. ASM 2444set in coffeeting been placed ld 4:266.m. bearing45		
7.	. Aset in conc/soil has been placed/fa	7. Aset in conc/soil has been placed/fdm. bearing	1.38	
∞ c	8. Aset in conc/rock has been placed/fdm. bearin	8. Aset in conc/rock has been placed/fdm. bearing		
<b>,</b> 61	10. Connection	n. bearing		
=	11, Connectionto;m. bearing	aring3M	Date Record of Station	1
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	12. Connection to m bearing 9M 13. Diff. Ht. Ribac. Rate is 1274 m. bove Brass Rug	aring 9M		1 1
14	14. Diff. Ht Albe	SSA 8464		1.1
51 71	15. Diff. Hr. SSM 8464 is 0:071 m. below is Diff. Hr. is above	Bross. Aug.		
Prep	Prepared by: SCC Checked W	Ch.		<del>'                                      </del>

	<del></del>			
Owners Name. Current Occupant	Address.	是国家各章宣出长位014	1:40 Turn lett off main track, 1:45 TRIG.	n West Grovenmen Printer, New South Walls - 1976
Not to Scale	. And a state of the state of t	2	75 Suralogo (9) 60 64 195 15 25 12 25 12 25 12 25	Station Direction
Station Diagram	North	List of Observed Directions: Andrew Objection Direction	TS Seratogia (P)   15 vol. 60   15 vol. 60	Sangalda Origina Plug (Erina) 200° 11'06" Ts Terrigal wit (P) 220° 54' 135' Ts Terrigal wit (P) 27047' 243' Ts Green Point Mit (P) 38790 3849