has been.  Note: Coss out word or words which do not apply of NS.W.  RECONNAISSANCE and MAINTENANCE REPORT  Has been.  Note coss out word or words which do not apply or cleared to permit 360° vision to surrounding Trigs.  8 Varies have been pointed white & block-respectively.  was unpiled/net-unpiled, dimensions now being:  an of mark.  Trig. Plug. foorad.  Blometer of Vanes (Particol).  Top Vanes to Top Mark.  Top Vanes (Anne Vanes)	STATION LETTERBOX T.S. 2840	Co: CUMBERLAND . Ph: SOUTHEND	Map Sheet: WOLLONGONG SOUTH No: 9029 Inspected by: H. BORDER Date: 27" May, 1925. Authority C. M. A. Field Book: 1388	gram							,,,,,		Date Record of Station			Checked	
has been:-  k Cleared to permit 360° vision to surroundit  k Vanes baring  k Vanes have been painted white & black- was unpiled/net unpiled, dimensions now be n of mark.  Tog. Plug. feural  mark.  m. Diameter of Cei  Mast  Mast  Mast  No. Ceira.  n. Opproximate if no  15. Set in conc/rock has been placed. 3:3:4  Set in conc/rock has been placed. 3:3:4  Set in conc/rock has been placed. 3:3:4  May to to m. bearin  n. to m. to m. bearin  n. to m. to m. to m. to m. m. be	Trigonomestical Survey of N.S.W. CONNAISSANCE and MAINTENANCE REPORT				se explicit e.g. Sreel plug, Brass plug, Bolt, G.I. Pipe	Diameter of Vanes (vertical)		earing342	earing	earing9M from Trig. Mast	W <sub>6</sub>	Mg	C. O. M. C. A. S. C. A. S. C. A. C.	S. P. P. SENIOR	4. Plug	Noted on U.T.M. Card	
	CENTRAL MAPPING AUTHORITY  Department of Londs  REC	. This Trig. Station has been:-	°098	Created by talles bearing. Trig. Mast & Vanes have been painted white & <del>black respective</del>	T	Height of mark		A.G.J. Bigsset in conc/teek has been placed332(m. be	At-Appending et in conc/set has been placed?	Aset in conc/rock has been placedm. be		m. bearin	m. bearin			J. Brown	i.

STATION LETTERBOX T.S. 2840	Current Occupant.	Address															
	Owners Name	Address		Access													
	Not to Scale		* New York	And the second	<b>u</b> •5 	de la constantina de		*		i	+				Direction	··· i	
	en.		G.I. Pipe in Conc.	<u> 3 391</u>	LETTERBOX T.S.		_s <u>29</u>	T.S. A	€ <b>ζ°</b> Μ.	Standpoint:	Station				Station		
	<u>\$0UTH</u>	EN DATE	50	2211	Alas	M. W. 1	Copper Nail in Conci	O VBIE	ж			35.9 60		246 45	Direction		
	Station Diagram	North	a transport	and the second second	<sup>NOSA</sup> The trade of the trade o	and the second second	Copper	and the second second	List of Observed Directions:	Standpoint: Trig	Vation	Q.I. Pipe in Cone 359 60	KE1RA O. R.	Capper Nail in Cons	Station		

Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION LETTERBOX O. P. 13 2840
This Trig. Station has been:-	Note: Gross out word or words which do not apply	Co: CUMBERLAND Ph: SOUTHEND
1. Completely cleared to permit 360° vision to surrounding Trigs.	rrounding Trigs.	Map Sheet: WOLLDNGONG SOUTH No: 702.7 Inspected by: C. BROWN Date: 5" June 1975.
2. Cleared by lanes bearing	from Trig. Mast	C. M. A
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-	now being:	
Description of mark Conc., Observation, Plus placed concentric with Height of mark	Description of mark Conc. Other With Trig Plug. should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe. Description of mark. With Trig Plug. Plug. Concept Plug. Plug. Concept Plug. Plug. Concept Plug. Concept Plug. Concept Plug. Concept Plug. Plug. Plug. Concept Plug. P	
Height of Top Vanes to Top Mark 1492. m. J	Diameter of Vanes (vertical)	
Hoight of Cairn	Diemeter of Cairn	+54,0 ( )
Length of Mast/.5590m. (approxima	(approximate if not unpiled)	769-1
5. ACOPPECIALISET in concined has been placed	5. ACOPPERMISET in conc/teck has been placed#287m. bearing829°M from Trig. Mast	827.0
6. AGL.P.P.eset in conc/ <del>seit</del> has been placed	A.S.J.P.P. set in conc/ <del>soil</del> has been placed3399m, bearing348°M from Trig. Mast	
7. Aset in conc/sail has been placed	Aset in conc/soil has been placedm. bearing	4 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
8. Aset in conc/rock has been placedm. bearing	Jm. bearing	955
9. Connection G.I. Pipe. to Copper Mail:6.1878/m.	6.878/m. bearing2039M	
10. Connectionto:	begring	
11. Connectionfo		Date   Report of Serting
	bearing	
13. Diff. H., Lapper Mailin Lack is 1.520 In. Bolow. Pillar. Plate.	below Pillar. Pater.	
14. Diff. Ht. G.I. Pipe in Canc. is. 1. £30. m. whole below	below Pillar Plate.	
15. Diff. Ht. is. m. obove below	obeve below	
16. Diff. Ht. is m. above help.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Prepared by: C. of Brown Checked:	Noted on U.T.M. Card	Checked

				STATION	LETTERBOX O.P. 18 284C
Station Diagram	SOUT!	Not to Scale	Owners Name		Current Occupant
Grid North	END I		Address		Address
A Parket	G.I. Pipe in Conc.	And the state of t			
and the state of t	<u>3328</u>	general services	Access		
BIA'S	LETTERBOX PILLAR	ILLAR			
Ed A		a J.			
Copper Nail in Conc.	=	The state of the s			
y articles	<u>529 I</u> .				
List of Observed Directions:-	<u>s 165.0</u>				
Standpoint: Conc. Observal	Standpoint: Conc. Observation Allar Standpoint: G.I. Pipe in Conc.	e in Conc.			
Station Dire	Direction Station	Direction			
_	359 59 60 5.29 7.5 359 59 60	359 59 60			
Copper Nail in Cone 64	64 FR COUTHEND T.S.	77 56 16			
	57 Piller Spiggot	357.57			
Station	Direction Station	Direction			

estroyed by me.		Height Top of Vanes to Top Mark	Original beacon found/not found.  Description of beacon:	Description of mark:	Original station mark found/not found.	This section to be completed by office: constructing pillar.				CANTE MAS LIC ROCK + SYDNEY WATER LOCK				Beacon Diagram Notito Scale
NEW ACCESS ONLY	ELEMESO FOR GPS ONLY	Date Record of Station	INSPECTED BY:				_	<ul> <li>0.1 Locked gate LIC &amp; Sydney water locks fitter</li> <li>0.4 Left along track following power lines (just before conc tower)</li> <li>0.9 Turn right</li> </ul>	 2840 Letterbox (P)	Access Report of/19was found suitable/unsuitable.	ROSS WALLS OPERATIONS HANAGER ACCESS	46401000	Address: SORDEAUT DAM Address: Address:	STATION LETTER BOX