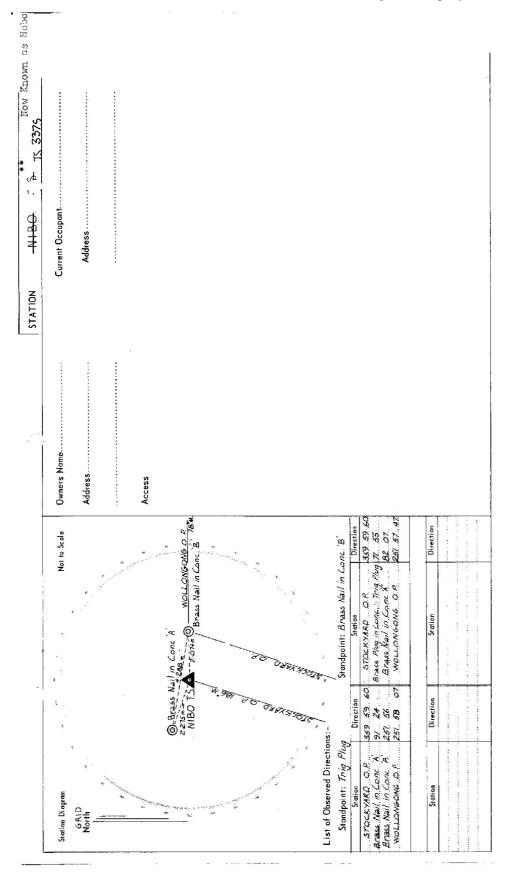
STATION HOW KNOWN BE NEDO TO STATION 15 3376	Co: CAMDEN Ph: WOLLONGONG Map Sheet: WOLLONGONG SOUTH No: 90.99	Inspected by: C. J. Brown. Date: 117" June 1975	Authority Public Works Dept. Field Book: 1451	Beacon Diagram Not to Scale											J		Date   Record of Station					Checked
RECONNAISSA nd MAINTENANCE REPORT	Note: Gross out word or words which do not apply	to-surrounding Trigs.	from Trig. Mast	iite & black respectively. Tripod.	sions now being: Onlern Sexies Mark Reurel and Jeu-	Description of mark Brass. Plug. io. 2002. B. 20. 1 should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	be ow rock/concrete m below G.L.	m. Diameter of Vanes (vertical)m.	Diameter of Cairn	(approximate if not unpiled)	A.Brass. No.1/Noet in conc/teck has been placed. R. 2.75m. bearing	placed. 2.974m. bearing78% from Trig. Mast	placedm. bearing	placedm. bearing	38.m. bearing 2689M	m. bearing	m. bearing	m. bearing	90 m. dans Trig Plug	D. m. shaws	O. m. above Arass Nall B.	Checked: J. J. J. Card
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-respective by.	4. The Trig. was unpiled/not unpiled, dimensions now being:	Description of mark. Bcass. Plug. in. 2012	Height of markm cbove tock/concrete	Height of Top Vanes to Top Mark	Height of Cairn. Dian	Length of Mast	5. A.Brass. Mail Net in conc/teck has been p	6. ABrass Nail 8. set in conc/soil has been placed . R. 1274m. bearing	7. Am. set in conc/sail has been placedm. bearing	8. Aset in conc/rock has been placedm. bearing	9. Connection. Nail B. to Nail N. : 4.288 m. bearing 268 9M	10. Connectionto	11, Connectionto		13. Diff. Hr. Brass. Naul. Ais Q. Q.90 m. share.	14. Diff. Ht. Brass Nail B is 01000 m. where	15. Diff. Ht. Brass Nail A is 0:190.m. above	16. Diff. Ht. is Proposed by: C. J. Brown Check



i	Ph:	Map Sheet: WOLLONGONG SOUTH   No: 70L7   Inspected by: C. J. Brown   Date: 21" July 1975	Authority Public Warks Dept Field Book: 1451	Beacon Diagram Not to Scale	pane	Pipe	009:0	2410	1227	809.0	000	1362		0.0		Date Record of Strtion				
RECONNAISSA IN MAINTENANCE REPORT	Note: Gross out word or words which do not apply	surrounding Trigs.	from Trig. Mast	& black respectively.	4. The Trig was unpiled/nat unpiled, dimensions now being: Tripod	Description of mark Pillan. placed. LONGENICK should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe Height of mark	n. Diameter of Vanes (vertical) Q.602 m.	Diameter of Cairn. m.	(approximate if nat unpiled)	5. A.Busss. Nail Ber in conc/reek hus been placed 2.277m. bearing272	A.Brass Nail B. set in conc/east has been placed. 2.073	edm. bearing	ed bearing	.4:288 m. bearing268?M	m. bearing	m. bearing	m. beuring	Pillar Plate	m. where Pillar Plate	m. obsve
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, dimension	Description of mark-Pillan Placed, 600 sento. With Trig Plug.	Height of Top Vanes to Top Mark, 2, 135, m.	Height of Cairn		5. A.Bnass. Nail Aser in conc/teck has been plac	6. ABrass Mail B. set in conc/eath has been plac	7. Aset in conc/soil has been placed bearing	8. Aset in conc/rock has been placedm. bearing	9. Connection. Mail. B. to Nail M 4.288.	10. Connectionto	11. Connectionto	12. Connectionto	13. Diff. Ht BCASS. Nail. A is. 1.125. m. #bov* below	14. Diff. HtBrass Nail B is 1/630 m. alove	15. Diff, H <sub>1</sub> is

Current Occupant	Address									
Owners Name	ssa	sss								
Not to Scale   Owners Name	Address	Access	NGONG OF	รา ************************************	e and a second		(in Conc. B'		82 08 25/ 57 50	
	Address	Access	P. S. S. WOLLONGONG OF	25.	20 OOK	A DOTTO	/ Standpoint: Brass Nail in Conc. B'			
	Address	Access	). (0):	14. A	NED OF	078-	./ Standpoint: Brass Nailin Co	Station Station	25.7 39 80 31 Mar. Spiggot 71 52. 26. 25. 80 03 WOLLOWGONG 0.8. 251.57.50	

has been:  Note: Cass act word or words which do not apply  cleared to permit 360° vision to surrounding Trigs.  Ilones bearing  8. Vanes have been pointed white deductive pretirety:  Income bearing  8. Vanes have been pointed white deductive pretirety:  Income bearing  8. Vanes have been pointed white deductive pretirety:  Income bearing  8. Vanes have been pointed white deductive pretirety:  Income bearing  8. Vanes have been pointed white deductive pretirety:  Income bearing  8. Vanes have been pointed white deductive pretirety:  Income bearing  8. Vanes have been pointed white deductive pretirety:  Income bearing  8. Vanes have been pointed white deductive pretirety:  Income bearing  8. Vanes have been pointed white deductive pretirety:  Income bearing  8. Vanes have been pointed white deductive pretirety:  Income bearing  8. Vanes have been pointed white deductive pretirety:  Income bearing  8. Vanes have been pointed by the bearing  9. Whitem Trig. Mast  10. Date by the bear have been placed by the bearing  10. And the bear have been placed by the bearing  10. And the bearing by the bear by the bearing by the bearing by the bearing by the bearing by t	; AUTHORITY		AC 4.	
The bears of the permit 360° vision to surrounding Trigs.  Note Cross out word or words which do not apply the Same of the Cross out word or words which do not apply the Same of Coin and the same of Co	Department of Lands  RECONNAISSANCE and MAINTENANCE REPORT	STATION NEGO	15 3375	-
Notes bearing   160° vision to surrounding Trigs.   Interest by:			MOLLONGONG	_
1 & Vanes bearing.  1 & Vanes have been painted white dedicatementarists.  was unpiled/hor unpiled, dimensions now being:  was unpiled/hor unpiled, dimensions now being:  on of mark. CONSCRETE. PLACE shall be explicit, e.g. Seed play, Boars play, Bot, G., Pipe  mark. CONSCRETE. PLACE shall be explicit, e.g. Seed play, Bot, G., Pipe  mark. CONSCRETE. PLACE shall be explicit, e.g. Seed play, Bot, G., Pipe  mark. CONSCRETE. PLACE shall be explicit, e.g. Seed play, Bot, G., Pipe  mark. CONSCRETE. PLACE shall be explicit, e.g. Seed play, Bot, G., Pipe  mark. CONSCRETE. PLACE shall be explicit, e.g. Seed play, Bot, G., Pipe  Mast. J. PASE. m. deproximate of roat unpiled)  Botose in conc/roach has been placed & 2.75c. m. bearing. & 2.50c. m. bearing.  Botose in conc/roach has been placed & 2.75c. m. bearing. & 3.4 m. bearing.  Botose in conc/roach has been placed & 2.75c. m. bearing. & 3.4 m. bearing.  Botose in conc/roach has been placed & 2.75c. m. bearing. & 3.4 m. bearing.  Botose in conc/roach has been placed & 2.75c. m. bearing. & 3.4 m. bearing.  Botose in conc/roach has been placed & 2.75c. m. bearing. & 3.4 m. bearing.  Botose in conc/roach has been placed & 2.75c. m. bearing. & 3.4 m. bearing.  Botose in conc/roach has been placed & 2.75c. m. bearing. & 3.4 m. bearing.  Botose in conc/roach has been placed & 2.75c. m. bearing. & 3.4 m. bearing.  Botose in conc/roach has been placed & 2.75c. m. bearing. & 3.4 m. bearing.  Botose in conc/roach has been placed & 2.75c. m. bearing. & 3.4 m. bearing.  Botose in conc/roach has been placed & 2.75c. m. bearing. & 3.4 m. bearing.  Botose in conc/roach has been placed & 2.75c. m. bearing. & 3.4 m. bearing.  Botose in conc/roach has been placed & 2.75c. m. bearing. & 3.4 m. bearing.  Botose in conc/roach has been placed & 3.4 m. bearing.  Botose in conc/roach has been placed & 3.4 m. bearing.  Botose in conc/roach has been placed & 3.4 m. bearing.  Botose in conc/roach has been placed & 3.4 m. bearing.  Botose in conc/roach has been placed & 3.4 m. bearing.  Botose in	1. Completely cleared to permit 360° vision to surrounding Trigs.	Map Sheet: Inspected 5y:		
Now so have been painted white deblock respectively:  was unpiled/hor unpiled, dimensions now being:  was unpiled/hor unpiled, dimensions now being:  was unpiled/hor unpiled, dimensions now being:  ### State   Proceeding	Cleared by lanes bearing			
was unpiled/not unpiled, dimensions now being: Operate March found incentions now being: Operate March found incentions now being: Operate March found incentions now being: Operate of Vanes (vertical) Octom.  Top Vanes to Top Mark.  Top Vanes to Top Va	3. Trig. Mast & Vanes have been painted white & black respectively:	Beacon Dingram	Not to Scale	
Mast A. 1985 m. (approximate if not unpiled)  Mast A. 1985 m. (approximate if not unpiled)  Mast Diameter of Cairn m.  Mast A. 1985 m. (approximate if not unpiled)  Mast Diameter of Cairn m.  Mast A. 1985 m. (approximate if not unpiled)  Mast A. 1985 m. (approximate if not unpiled)  Mast Diameter of Cairn m.  Mast Di		\$665.0		
Mast 1.385 m. (approximate if not unpiled)  Mast 1.385 m. (approximate if not unpiled)  Baset in conc/seek has been placed 2.2.75 m. bearing 2.4 m. bearing 2.4 m. bearing 3.4 m. bearing	n above rock/concrete		OH DIA.	
Mast 1, 1985 m. (approximate if not unpiled)  Sonset in conc/seek has been placed 2, 2, 7, 2,, bearing 2, 2, 2,, 9, 4 from Trig. Mest  Set in conc/seik has been placed 2, 2, 18. m. bearing 2,, 9, 4 from Trig. Mast  Set in conc/seik has been placed 2, 2, 18. m. bearing 3,, 9, 4 from Trig. Mast  on to m. bearing 3,, 19 m	Diameter of Cairn	0.00		
Bro. set in conc/seek has been placed 2.0.7.9. m. bearing 2.4. "M from Trig. Parameter				
Since the concise that been placed 2.2.12.m, bearing 2.2.3		-033-		
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  On to m. bearing "M  On to m. bearing "M  Charles Mark (a) is that The makes Tape of their Plate A //// 18  Top. of their meters Mark (a) is the form meters makes to meters meters (b) is the form meters (c) is the fo			12. 922	
Set in conc/rock has been placed				
Dote				
Date	Connectionto			
nn   10   m. bearing   M   Date   D	Connectionto m. bearing	9.0-4		
Dr. 25 2 Mr. (2) 15 1 W For The of Mark rut  Br. 25 2 Mr. (2) 15 1 W For The of Mark rut  Br. 25 2 Mr. (2) 15 1 W For Mark mark rut  Top. of doing nut is 0.025 m where Pillar Plate A ////78  Top. of Gordon U.T.M. Card  Checked: hallow Noted on U.T.M. Card	Connectionto	_	of Station	
20.000 2 10.0(5) 15.1455 m. where Isp. of Marke. 10.1  Becare S. Pica (4) 15.1465 m. where Pillac Plate. 14 111/78  Top. of Morre 15 0.025 m. where 15 m. cheve 15.	Connectionto	·		
Becomes Min. (4), is 1.465 m. debree Pillac Plate 4 111/18 Top. of. doing not is 2.025 m. debree Pillac Plate 14 111/18 Is m. debree taken Noted on U.T.M. Card	DIH. Hr. Chiese Pro (S) is to SIM. Holow		•	
Top. of doing. Muth is. C. OZZ m. where Pillac Plate The 1/11/78  Is. m. chove helm Noted on U. T.M. Card	14. Diff. Ht. Books S. Bith. (e.), is 1.1965 m. where he had not been been been been been been been bee			
is m. cteve Checked: halow	DIFF. Hr. Top. of doing nut is 0.025 m. dove Pillar Plate 1			
Checked: Noted on U.T.M, Card	Diff. Ht.			
	Checked:	Checked		

Height of Cairn	rock/concm. below G.L.	above	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 officer constructing piller.			Diameter of Vanes (vertical) 2:6:00m.		Height of Top Vanes to Top Mark/Pillar plate 0.960 m.			NEW FLANGE					Beacon Diagram // Not to Scale	St 2793-2 D. West, Government Printer
		ACCESS	Date Record	INSPECTED BY:				٠	Then take track east through lantana To pillar (5 Mins walk)	2.75 Pass Res on left			3375 Nebo (P)	July 2000		170.00	Phone:	Address: NATICS PET	Owner's Name: WOLLONGONG	STATION	
***************************************	***************************************		5	. C. FORD DATE: 17/7					g n		al a		2	Ti di		Phone:	***************************************	Address:	Current Occupant:	NE80 (P) 3375	