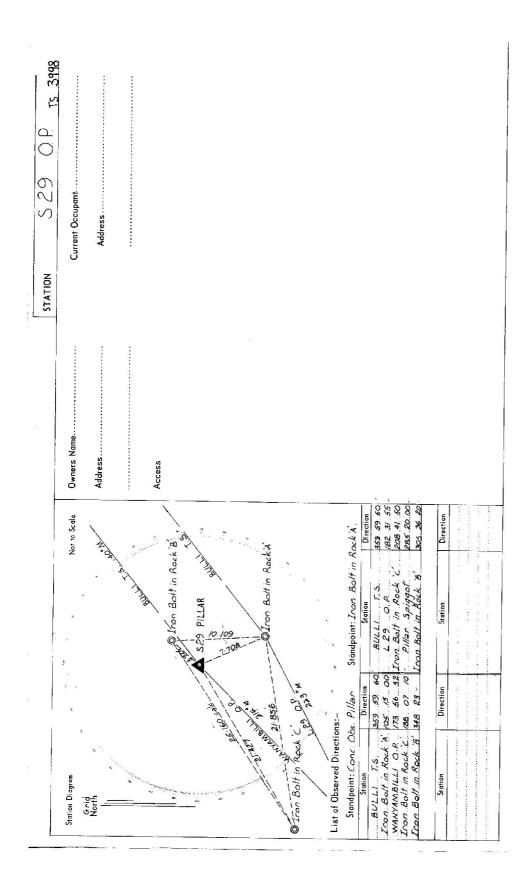
80.40	STATION IS 3998 (S 29) T.S SHERBRUCKE	Co: CAMDEN Ph: WONDNA	HING	Inspected by: C. J. BROWN Date: 6,12 June, 1975	Authority C. M. A. Field Book: 1382.	Beacon Diagram. Not to Scale													Date Record of Station						Checked
Trigononetrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Gross out word or words which do not apply	a the constrained from Library	in to surrounding trigs.	from Trig. Mast	white & black respectively.	4. The Trig was unpiled frot unpiled, dimensions now being: Tripod Original Matter band, too found, too found	Description of mark <i>Nail in Roll! Hole, in Rock.</i> should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	m obove rock/concrete m below G.L.	т. Diameter of Vanes (vertical) m.	Diemeter of Cairn	(approximate if not unpiled)	A.Jozo.Ball.Ä.set in cone/rock has been placed7.700m. bearing45M from Trig. Mast	A.Tren.Bell. 8. set in EGRE/soit has been placed 3.926m. bearing28M from Trig. Mast	AA.L.S. Serre. set in Egyk soit has been placed	A.J.Con. Bolt 2', set in cone/rock has been placed. 21.431m. bearing228"M from Trig. Mast	:(08. m. bearing3459M		142, m. bearing. 3839M	₩Б	240 m. dove Trig. Mark	265 m. dow Trig. Mark.	510 m. House Ifig. Mark	n. wove Trig Mark	Checked: Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-	To Change of action 2400 times of Landle State Annual X	4, Compretely cleared to permit 300" visit	\mathcal{X}_{\cdot} Cleared by lanes bearing	3. Trig. Mast & Vanes have been pointed white & black respectively.	4. The Trig was unpiled /not unpiled, dim	Description of markNailin Delli.Hole in A	Height of mark	Height of Top Vanes to Top Mark	-Height of Cairn	Length of Mast	5. A Trac Ball H. set in cone/rock has been	6. A Fron Bott B. set in Footk/soit has been	7. AA.L.S. Strew.set in Good-Soit has been	8. A. Tron Bolt C. set in conc/rock has been	9. Cannection 89/1 A. to . 89/1 B. : . 10:109. m. bearing3459M	10. Connection. Balt. A to. Balt. C; 21.858 m. bearing 218 9M	11. Connection. Bolt N. to. A.15. Screw; 7.142, m. bearing 323	12. Connectionfo	13. Diff. Hr. Irga Baltin Rock A. is. 0.940 in above	14. Diff. Hr. Iron. Baltin. Back B. is. O. 265. m. above	15. Diff. Hr. Iran Balt in Rack C., is 0.510 m. shallow	16. Diff. H. B.M. A.L.S., Screw is O.	Prepared by: Chrown Ch

Department of Lands This Trig. Station has been: **A.** Completely cleared to permit 360° vision to surrounding Trigs.	RECONNAISSANCE and MAINTENANCE REPORT	cs.	29) 0	DSHERBROOKE
This Trig. Station has been:- X. Completely cleared to permit 360° vision to s			ā	
${\cal X}.$ Completely cleared to permit 360° vision to s	Nate: Cross out word or words which do not apply	Co: CAMDEN	.H.:	WONDNA
4. Completely cleared to permit 360° vision to s		Map Sheet: WOLLONGONG	IG SOUTH	No: 9029 - S
	surrounding Trigs.	Inspected by: C. J. BROWN		Date: 1 " July, 1975.
2. Cleared by lanes bearing	from Trig. Mast	Authority C.M.A.		Field Book: 1451
3. Trig. Mast & Vanes have been pointed white & black respectively.	& black respectively.	Beacon Diagram	`	Not to Scale
4. The Trig. was unpiled/not unpiled, dimensions now being: Pillar Disc	ns now being: Pillar "Diginal Station Mark found ince found Discool			
Description of mark. Concrete. Observation	Description of mark Gongreste. Observation. Pilac should be explicit, e.g. Steel plug, Brass plug, Bols, G.L. Pipe			
Height of mark. 1.475 m above	Tock/concrete	ą.		
Height of Top Vanes to Top Mark . ABS. m. 3	Diameter of Vanes (vertical) 0.752.m.	The state of the s		60·0 · ±
Height of Cairn	Diameter of Caim			0.752
Length of Mast Q. 74.Rm. (approximate if not unpiled)	iate if not unpiled)	282:/	sg o	- C-
5. A.T.O.C. Bolf.A. set in cons/rock has been place	5. A.f.co.Bell'A.set in conc/rock has been placed7.722.m. bearing	- 3	77	
6. Atron Bolt B. set in Conc. soil has been place	ALIPON BOLL B. set in Confedent has been placed 3.925m. bearing			
7. Alten Belt Last in Conclosify has been place	7. Alman Bolt C. set in Conc. soil has been placed 21.427m. bearing228			1.355
8. Aset in conc/rock has been placedm. bearing	edm. bearing			727-0-1
9. Connection. Bolt. M. to. Bolt. R 10.102 m. bearing 345 9M	m. bearing3459M			†
10. Connection. Bell. A., 10. Boll. C 27. 856 m. bearing 2489M	m. bearing 248.9M			
11. Connectiontotom. bearing	m. bearing	Date of the control o	Record of Station	5
12. Connectionto:	6			
13. Diff. Ht. Inon Balt in Rock A., is. 1559. m. show	Pillar. Pla			
14. Diff. Hr. Iron.Boltin.Rock.B., is. 1.855.m. worn-	m. derre Pillar Plate			
15. Diff. Ht. Ican Balt in Rock C. is. 2 100 m. Holow	m. Holow Pillar Plate		2. (2)	
16. Diff. Hts.				
Prepared by: C. A. Marrery Checked:		Checked		



ST PCS TATION	Current Occupant	Address														
!	Owners Name	Address		Access								. N				
	ogram and an analysis of the state of the st	ETTERB STERES	OX OF GOX OF	John Balt in Rack B. S.	0.580 4 S29 TS.	DO THE TO	21858 - Jon Bolt in Rock X	Tran Balt in Rocket with	List of Observed Directions:	Standpoint: Iron Bolt in Ro.	359. 59. 40 BULLI T.S.	Iron B Se BM A	Cack C 188 01 00 Trig Nail in Rock	Station Direction Station Direction	HERBOX O.R. 305. 40 IS ITON BOIL IN ROCK B' 3 BOIL IN ROCK B. 348 BA. LETTERBOX O.P. 3	