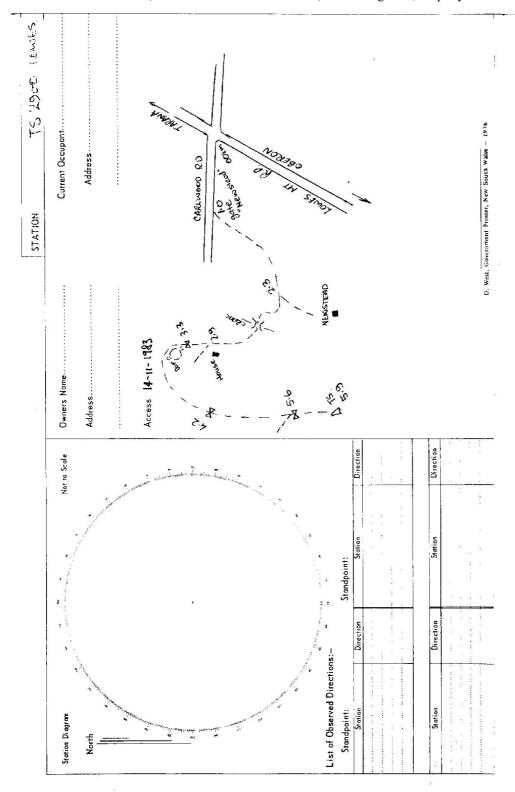
Department of Canas	RECONNAISSANCE and MAINTENANCE REPORT	STATION LOWES GS. OP. TS 2900
This Trig. Station has been:-	Note: Cross out word ar words which do not apply	MOREL AND Ph:
1. Completely cleared to permit 360° vision to surrounding Trigs.	to surrounding Trigs.	Map Sieet: O. G. R. 100 P. Date B. 777
2. Cleared by lanes bearing	from Trig. Mast	
3. Trig. Mast & Vanes have been painted white & black respectively.	nite & black respectively.	Beacon Diagram
4. The Trig. was unpiled/not unpiled, dimer	dimensions now being: Or -inal Station Mark found / not found	80.0
Description of mark	shuld be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	ر کادن کادن
Height of markhelow	obeve rack, concrete m above G.L.	
Height of Top Vanes to Top Mark	Diameter of Vanes (vertical)	
Height of Cairnm. Die	Discometer of Cairn,	1:222
Length of Mastm (appr	(approximate if not unpiled)	
5. Aset in conc/cock has been placed	placedm. bearingW from Trig. Mast	
6. Aset in conc/soil has been placedm. bearing-	Staced bearing M from Trig. Mast	
7. Aset in conc/soil has been	Seen placedm. bearingW from Trig. Mast	1.303
8. A set is conc/rock has been placedm. bearing	placedm. bearing	
9. Comnection: 14.	m. bearing	
10. Cannection :	m, bearing9M	
11. Connectionto	m. bearing	Date Record of Station
12. Connectionto	m. bearing	
13. Diff. Htis	n. n. below	
14, Diff. Htis	m. oc.ve below	
15. Diff. Htis.	M. above below	
16. Diff. Ht.	m, above	
Prepared by: Flans forces 10-3.77 Checked:	1	Checked

STATION LOWES GS. OP. 15 2900	Owners Name	AddressAddress	Access 8/3/1977	1 111	follow dirt	- Gate. Go thrugate and proceed around telegraph pole to the right. Once thrusheds go down to gate at bottom right and of paddock - Gate. Thrugate and follow track straight aboud and around hill.	Weep dam to right and proceed uphill to appaint in force. Thru opening in fence and fellow wheel trocks to top of ridge there along ridge.	₽ 1-			
	Not to Scale Own	Addi	1.0	5.5.M.	\$ 6 H	12.8	 rei	Direction 14.3	7 6:31	Direction	
The state of the s				△ LOWES		♦ □ ۽	Standpoint:	1		on Station	
	Station Diggram	North	The state of the s	officer a reagon of the east opposition opposition of the east oppos	Milder of the Fig.	A STATE OF THE STA	List of Observed Directions: Standboint:	Station Direction		Station Direction	

Department of Lands	Integratio. ivey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	STATION TS 2900 LOWES.
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Ca: Ph:
		Map Sheet: TARANA No: 8830
 Lompletely cleared to permit 300° vision to surrounding trigs. 	. <u>s.</u>	Inspected by: C. STARKEY Date: 14 111 83
2. Cleared by lanes bearing	from Trig. Mast	Authority DEPT LANDS Field Book: 5154
\checkmark 3. Trig. Mast & Vanes have been painted white & black respectively.	iively.	Beacon Diagram Not to Scale
4. The Trig. was unpiled/not unpited, dimensions now being:		
Description of mark. CONSC. PULLAR. should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillor	Id be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar	500
Height of mark 1:31 m above reek/concrete	te above G.L.	Sco
¥	m Diamete	
Height of Cairn	m.	
Length of Mast	(pa	0 62
5. A bearing conc/rock has been placed/fdm. bearing	bearing"M from Trig. Mast/pillar	->
6. Aset in conc/soil has been placed/fdm. bearingW from Trig. Mast/pillar	bearing	
7. Aset in conc/soil has been placed/fdm. bearing	bearing	12.1
8. Aset in conc/rock has been placed/fdm.	been placed/fdm. bearing	
9. Connectiontoto	М	*
10. Connectiontotom. bearing	W6	
11. Connectionto	W6	Date
12. Connectionto i m. bearing	W6	
13. Diff. Ht. helow		
14. Diff. Ht. is. m. above below		
Ht. is		
Frepared by: ON WINE		



	CENTRAL MAPPING AUTHORITY	IG AUTHORITY			GEODETIC SURVEY OF N.S.W	VEY OF N.S.W.		L		38				
			GE(ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	IANCE RE	PORT	STATION: LC	LOWES			No.: 2900	0
	Description:				Note: Cross out word or words which do not apply	vords which d	lade ton o		MAP SHEETS SCALE 1:250 000	Bathurst	urst	SCA	SCALE 1:100 000 Oberon	
	1. Cleared by lanes bearing200	pearing	00	(05	from Trig. Mast	from Ti	rig. Mast		INSPECTED BY:	A. Si	A. Sivertsen	DAT	DATE: 15-8-84	4
	2. Mast & Vanes have been painted white &	re been painter	d white	& black respectively.	\ :	i		L	AUTHORITY:	CMA		FIEL	FIELD BOOK: C358	92
	3. The station /pillar	was unpiled/⊼	iden unpi	ed/eonstructed on.	The station/pillar was unpiled/ not unpiled/constructed on!5Avg.vstr1984, dimensions now being:	t., dimensions	now bein	<u>r</u>	330 340	350	360	10,	20/ 30/	
	Description of ma	rk 61s Piller	Plate sho	uld be explicit, e.g.	Description of mark. 5 S. Piller. Plete, Plete, Bould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass	plug, Bolt		Station Diagram		North		Not to Scale	`4
	Height of markm. selow rock/centrete:	mm. #	ove dow rock	JoanGrete;	ark is	slow G.L.				č	70.00			6 /
	Height of Top Va	ines to Top Mg	wk/Pilla	Height of Top Vanes to Top Mark/Pillar plate	/	Diameter of Vanes (vertical)m.	tical)			57	9			80
	Height of Cairn	///	Ë	Diameter of C.	Diameter of Cairn,m. N	Name Plate feural/not found/please	med/not for		£ /			7 48°	⊗	,
	Length of Mastm.		Ë	(approximate it hot unpiled)	t unpiled)				008			30	٥	6
	4. A Trig Plug	O set in	conc/re	ck has been placed?	4. A.T.T.g. Plvg. Set in conc/reck has been pleesed/found, bearing 15.2 M from Mass/Patra/Pillar (not connected)	"M from Mass	tt/Patesy/Pill		<u> </u>	LOWES (P)	(a)			6 /
	5. A. SSM 7184	t @ set in	conc/re	ek has been p lace d/	5. A.SSM	°M from Men	tt/Pheng/Pill	1 1	\ 62 /	/	The state of the	08 g		1 gt
	6. A SSM (NP. n	Set in	conc/re	erk has been pleaed/	6. A. SSM. (Np. nymmer) set in conc/reck has been placed/found, bearing	°M from Mee	tt/Phang/Pill		SS SAMMAN S ST	03/15/	,	55.Kg		ao
	7. A G. I. Pipe		CONCING	ek has been placed/	7. A.G.I. P.R. 230. M from Maet/Peek has been placed/feund, bearing230 M from Maet/Pleg/Pillar	"M from Mes	t/Phag/Pill		0/2	100				90
	8. Action resetted: G.1. Pipe. in Soil	G.I. Pipe in	, 50il	placed for	placed for EDM to traverse point towards WHALAN (P)	se point +	spreme	1	095 (4)	We Else				190
	STANDPOINT: Conc Piller	nc Piller			STANDPOINT:	SSM (NO Number)	domber)	73	STA	40	.⊆	lios		1
	Mark		Hariz. Distance	Height Differe⊓ce	Mark	Direction	Horiz. Distance	Height Difference	Mark	Dir	Direction 3	Horiz. Distance	Height Difference	110 /
	TANNAS (P)	00 00 0		above standpt.	TANNAS (P)	00 00 0	0	below standpt.	TANNAS (P)	0	00			720
		189 03 00 3.469	3.469	1.466 below syndpt.	G.I. Pipe in soil	0 21	17.611	standpt	Pillar	162	51 (0 15.762	57000	1.802 above stat	4
	55M (No number) 241 53 00 5.400	241 53 00	5.400	1.450 below standpt.	Pillar	61 52	5.399		SSM 7184	191	ষ্ট	20 18-432	0.338 above stpt	130
	STROMLO (P) 3	324 50 01		above standpt.	55M 7184	101 46 30	4.308	30 4.308 0.016 below standpt	STROMLO ((P) 324	47 47			4
	G.1. Pipe in soil 342 52		15.759	1-802 below standpt.	STROMLO (P)	324 50 24	4	above standpt.						
		·		above standpt.					kzç					46
				above intendpt.				above standpt	210 / 200	061 /	180	1,70	160 150	1
ALLEGATION .	Prepared by: A. Sivertsen 25/10/84	Sivertsen 2	5/10/84	Checked:		N	Noted on U.T.M. Card	.M. Card		Checked	ked			
_							-							

Decorate Description	
NOT TO SCALE	Owner's Name, C. TOLOMEO & SONS CHARLES OWNER KEVIN WEBB
	Phone:36-3172 Phone:37-5867
	ACCESS
	Access Bannt of 8/3 /1977 was found and ship from the AND
	0.0 O'CONNELL HOTEL - hand towards oberon
	D.15 Bridge over Elett mile swamp creek, then pass
	7.5 RAINVILE CREEK Pridge
	10.9 Turn right through gate. Sydomouth valley" grovel track
	11.6 Gate straight ahead Call in at house on lest then straight shead
	till end of buildings then veer right down hill to gate in corner. (Boundary)
	12.1 Gross quily mear fence below dam then weer right up next spur.
	12.7 Old fence - follow wheel tracks up sport
This section to be completed by officer constructing pillar.	14.c. Triple gates - take centre one & follow frack up hill
Original station mark found/not found.	14.4 LOWES (P)
Description of mark:	
Original beacon found/not found.	
Description of be acon:	
Height Top of Vanes to Top Mark	Date Record of Station
anothe another	
Height of markm. below rock/concm. below G.L.	пол ирьно льн ой поличення поличення применення примен
Diameter of Vanesππ. Height of Caimππ.	***************************************
Original Beacon has/has not been destroyed by me	
אותות בסמסון וופטוופן ייסי ברכני הפסר סלפת כל וופי	