STATION T C 11,752	i ż	A WACCA	Authority T. S. D. Field Book: DAD CAL	Not to Sca						390		- :	52.7	South of the state	Guard Level			Date Record of Station						Children and the second
Integration Survey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	1. Completely elegred to parmit 360° vision to surrounding Trigs.	Cleared by lanes bearing 250 M = 285 M . 305 - 31 , 40 = 70 M . 100 = 112 M from Trig. Mast	Trig. Mast & Vanes have been painted white & black respectively.	The Trig. was unpiled/not unpiled, dimensions now being:	Description of mark	Height of mark	Height of Top Vanes to Top Mark/ Top piller plat e3.86 m Diameter of Vanes (vertical)1.01m.	m. Diameter of Cairn appear 2:0. m.	Length of Mastる.つom. (approximate if not unpiled)	AB.TLset in cone/rock has been placed/44 3.777.m. bearing300"M from Trig. Mast/pitter	Aset in conc/soil has been placed/fdm. bearing		AB.T.2set in conc/rock has been placed/44 3.692m. bearing2	Connection_87.1to87.2; 3:715 m, bearing6.39M	Connectionto	Connectionto	m. bearing»M	TRIG PLUG IS O. 184. m. above RT.1	TRIG PLUG IS 0.021 m. BT 2	is	± 1	Checked: (M)	
Department of Londs	This Trig. Station has been:-	1. Completely eleared to para	2. Cleared by lanes bearing	3. Trig. Mast & Vanes have b	4. The Trig. was unpiled/not	Description of mark	Height of mark	Height of Top Vanes to To	Height of Cairn0:5m.	Length of Mast3.9c	5. AB.Tlset in seme/r	6. Aset in conc/s	7. Aset in conc/s	8. A8.T.2set in conc/r	9. Connection ST 1 to	10. Connectionto	11. Connectionto	12. Connectionto	13. Diff. Hr. TRIG PLY	14. Diff. Hr. TRIG. PLU	15. Diff. Ht.	. Ht.	Prepared by:	

STATION T.S. 4723 SNUBBA	Owners Name	Access that is by read from Town of Baffor in Voludy and Meath. However read in very Alffory who well is a second into Been structured street was sent into Brown structured sind Advanced into Brown structured to Advanced structured structured into Brown structured and the Advanced structured into Brown structured structured into Brown structured structured into Brown structured into Brown structured structured into Brown structured structured into Brown structured structured into Brown structured into Brown structured structured into Brown structured stru	D. West, Government Printer, New South Wales - 1976
	Station Diagram North	List of Observed Directions: Standpoint: TRIC PLUC Standpoint: BT I Station Direction TS KENDAL DIRECTION TS KENDAL DIRECTION Station Direction TS KENDAL DIRECTION Station Direction Station Direction TS KENDAL DIRECTION TS KENDAL DIRECTION TS KENDAL DIRECTION TS KENDAL DIRECTION Station Direction TS KENDAL DIRECTION TO CONTROLL TO	

Description: Description: Note: Cross out word or words which do not apply SCAL Cleared by lanes bearing	STATION: STUBBRY MAP SHEET SCALE 1:250 000 WACCA WACCA INSPECTED BY: K. LANDER MAC DATE: 19-1/-8/ AUTHORITY: C. M. A. FIELD BOOK: C./ 7C 330 340 350 360 10 20 30 Station Diagram North North North Station Scale Station Diagram North North Station Diagram North North Station Diagram North North Station Diagram North North North Station Diagram North North Station Diagram North North North Station Diagram North North Station Diagram North North North Station Diagram North North Station Diagram North North North North Station Diagram North North	\
e: Cross out word or words which do not apply	WALCA WALLA K. LANDER MAR DATE: 19-11-81 C. M. A FIELD BOOK: C. 72 350 360 10 20 39 North North	
AUT S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe Mark is	7: A. LAMBER MAN. DATE: 19-11-81 340 350 360 10 20 39 North North Not to Scale	
S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe Mark is	34p 35p 36p 1p 20 3g Strain North North Not to Scale	
lied/constructed on	340 350 360 10 20 39	ν.
bold be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe k/concete; Mark is	North North North	
k/concete; Mark ism. below G.L. Ir platem. Diameter of Vanes (vertical)m. Diameter of Cairnm. Name Plate found/not found/placed. (approximate if not knpiled)		
Ir platem. Diameter of Vanes (vertical)m.m. Diameter of Cairnm. Name Plate found/not found/placed. (approximate if not unpiled)	50 50 638 638	
Diameter of Cairnm. Name Plate found/not found/placed. (approximate if not unpiled)	50	
(approximate if not knpiled)		
	65	
Aset in conc/rock has been placed/foundxpearing		
set in conc/rock has been placed/found, beaking"M from Mast/Plug/Pillar	6.5. 9.5.	
A	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	29. m	
Action required: CONSTRUCTION OF CONCAPTE PULME (MASKE) CONCAPTED ON CHARAM. AND AS WELL AS POSSORE — CLEMENT AS LEGUIRED ON CHARAM. STANDPOINT: STANDPOINT:	100 /	
Direction Horiz. Height Difference Mark Direction Distance Height Difference	100 / 100 / 100 100 100 100 100 100 100	
above atandpt. A below standpt.	2 00% u	
	_	
above above standpt.	AMPTIONAL (15 ASSIGLE) WONDALD (P) 329 m 3	
above atandpt.	WERE BULLERO 356m.	555
above standpt.	MANY TREES ON-LINE	
above standpti, N	TO WERE BUREA THEN DO NOT ATTENDE &	
$\sqrt{}$	210 200 190 180 170 160 150	
Prepared by: A. LANDER 10-12-81 Checked: 1 January 23 fee 8/ Noted on U.T.M. Card	Checked	

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2333-2 D. West, Government Printer		STATION SNUBBA GS. TS 6832
Beacon Diagram Not to	Scale	Owner's Name: TRIC RESEARE Current Occupant:
	Addr	Address: Address:
	Phone	Phone:
		ACCESS 19
		Access Report of 2.16.1197.7was found with the intable.
	Km	LENTEN CONTINUE TOURS SOURCE THE STATE OF TH
	0.00	AT BAROW P.O. HERD SOUTH TOWNEDS TUMBAKUNDA
	7 79.0	57 / de come
	2//	
	2-38	" " CKEPK
		THE LETT OND CAREL ROAD TOURGE LAKE BOWELLE - STAT ON MAN 1888
	4.97 B	BYPES SKEW TS. ON LAS.
	10.21 6	GO STRAIGHT AMEND TOWARDS HUME & HOWELL LOCKOUT. ROAD TO RIGHT
	3	
	11.70 8	BYPASS TRACK ON RHS.
	1 18:11	TURN RIGHT AT BLAZED TREE & MAKE WAY TO ROCKY LITTLES ON
	20 "	AT 811,080 GC /
		2000000
This section to be completed by officer constructing pillar.		
Original station mark found/not found.		
Description of mark:		
Original beacon found/not found.		
Description of beacon:	:	and the Control of Control
Height Top of Vanes to Top Mark		TICOLO DI OGGIOLI
Height of markm. below rock/concm. below G.L.		
Diameter of Vanesm. Height of Cairnm.	•••••••••••••••••••••••••••••••••••••••	
Original Beacon has/has not been destroyed by me.		

CENTRAL MAPP	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W.	IEY OF N.S.W.	L			15 6832	32
		GEODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	NA MAINTENANCE RE	PORT	STATION: SAUBLA CS	CS.	No.: 91	33
Description:		Ne	Nate: Cress out word or words which do not apply	ords which do not appl	A	SCALE 1:250 000 MACKA NACKA.	* NAG		
1. Cleared by lane	s bearing		1. Cleared by lanes bearingfrom Trig. Mast	from Trig, Mast	<u>'</u>	INSPECTED BY:		DATE: 25-1. 82	
2. Mast & Vanes h	ave been painted w	2. Mast & Vanes have been painted white & black respectively.	•			AUTHORITY: CM		FIELD BOOK: 0/93	3
3. The station/pill	ar was unpited/ned=	unpited/constructed on.	3. The station/piller was unpiled/natunpiled/sereteed on. 25. L. 19 19	., dimensions now bein	r :6	330 340 350	360 10	/ 20 / 39	2
Description of n	Description of mark. Res. Less should	E.should be explicit, e.g.	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass plug, Bolt	G.I. Pipe	tion Diagram		ot to Sca	\ \
Height of mark	Height of mark 2048	rock/cemeree;	Mark ism. above G.L.	uve G.L.	<u> </u>	É		2 - /	40
Height of Top \	anes to Top Mark	161	m. Diameter	Diameter of Vanes (vertical) (0/5 m.			Coppe	Coffee More (leves)	7
Height of Cairn.	Height of Cairn. 0.900 m.		Diameter of Cairner 1990, m. Ne	Name Plate found/not found/placed.	jg.	oté ,	\$\$		50
Length of Mast	J	Length of Mast	t unpiled)		. 7	of land	>_		/ 5
4. A Coffee	1412 set in con	RC/Fock has been placed	4. A Coffee Mic. set in constract has been placed/formed, boaring. M. from Mass/Plus/Piller	M from Mana / Plus/Pa		13. C.	36		19
5. A Chewice Jointe set in controck h	16 HE set in com	Re/rock has been placed	has been placed/ferred, bearing, 330, "M from Mark/Plug/Pitter	M from Mass(/Plug/Psts		065	Sla	AM DE S	70
6. A. Gilphie set in concirock !	set in co	nc/rock has been placed,	has been placed/forand, bearing?	W. from Newt/Plug/Ptt		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	`	1/	80
7. Aset in conc/rock i	set in cor	nc/rock has been placed	กลs been placed/found, bearingพิศาราช Mast/Plug/Pillar	M from Mast/Plug/Pill		3/20/2		18	90
8. Action required						>	Í	Source d	119
STANDPOINT: BENS TRIC PUE	Sens TRIC	luc.	STANDPOINT:	G. 1.46		·	Bers Rie Rue		0 /
Mark	Direction Distance	oriz. tance Height Difference	Mark	Direction Distance	Height Difference	, że / że	14 Det (41)		3 ¹⁰ /
LAN Se B	88 88	above standpt below	LAM SEG.	8 00.0	above standpt	045			120
TALGMED CO. 38 41 05 .	3 4 OS .	above standpr.	BENS TRIS LUC	29 39 16 3703	standpt.				7
Q.1. P.65	29 37 es 3,	100 10 164 Balow standot	TAL GANGO B. 38 40 OL	36 GE	above standpt.	DEZ			130
Copies 1411 28 4626 3.638 3.04	2 4 20 3.	638 6.044 Selow standpt.	12	340 45 00 4.775	015				/
,		above standpt.			above standpt.				
	i	abnve standpt.		and the second s	above standpt.	ìzξ			146
					above standpt.	210 / 200 / 190	180 170	0 160 150	7
	Prepared by: Plans 8.2.82.	?. Checked:	***	Noted on U.T.M. Card	.M. Card	Checked	7	The state of the s	
St 2733-1			10 /0 4		Ē.	The second of th			50000000000

-\$/2/_ m. alove G.L.
Diameter of Vanes

	STATION: SAUDEN 85.60 No.: 6832	MAP SHEET SCALE 1:250 000 //#GGA - 1446CA	INSPECTED BY: PATS. DATE: 29-1. 82	AUTHORITY: CM.A. FIELD BOOK: 0.945	330 340 350 360 10 20 39	Station Diagram North North	in the second	Copper this (Luca)	(CO. \$)	000	364	the state of the s	280 80 80 80 80 80 80 80 80 80 80 80 80 8	2 Contract 37634 B	1 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	olf Sec	240	(AKE)	130			46	210 200 190 180 170 160 180	Checked
CENTRAL MAPPING AUTHORITY GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	The station/piller was experied/notement/pd/constructed on. 2	icit, e.g.,	Height of mark. (350) hove mak/concrete; Mark is (250) those G.L.	077	Height of Cairn	Length of Mastm. (approximate if not unpiled)	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	6. Aset in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar	has been placed/found, bearing	8. Action required. Cov. Cus. Marke Maces Cover Standpoint: Gov. Chs. Market Standpoint: G. L. Mes.	eight Difference	LAMBE G. O BO DO IS Standpt LAMBE GO O BO DE DE DELOW Standpt	Con Che hime 29	5.73.2 2. 99 below standpt.	275 below standpt.	CALLER 1841. 36 45 00 4.775 6 155 Below Sandon		above standpt.	Noted on U.T.M. Car

Owner's Name. TRIG KESSEQUE 3/473 Current Occupant: MAGGA 120 Address: 16 LEASES Address: B.J. CALL'A Address: B.J. CALL'A	Phone: ACESS ACCESS ACCESS	Record of Station
Not to Scale	This section to be completed by officer constructing pillar. Original season found/not found. Original beacon found/not found. Original beacon found/not found.	Height Top of Vanes to Top Mark