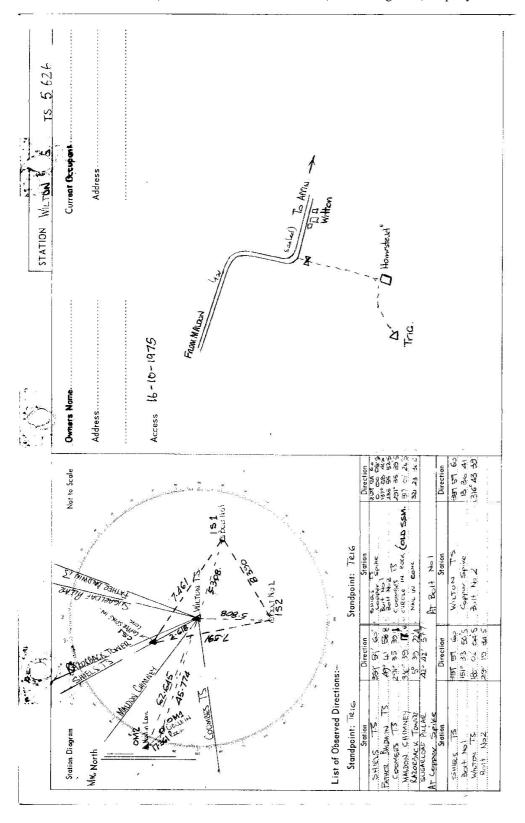
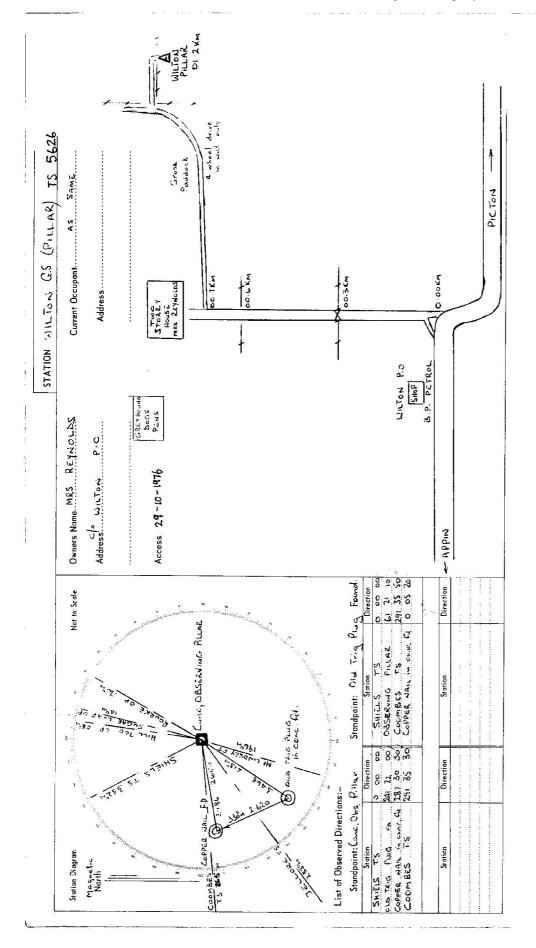
75 10.3	5626	NOT	No: 9025	Date: 16-10-75	Field Book: CS 139	Not to Scale		•						-				•						
	STATION WILTON TO.	CAMBEN MILTON	Wallowsons		SCI	grom		57.0			243				,			Record of Station		THE PARTY OF THE P	8		A CONTRACTOR OF THE PARTY OF TH	The state of the s
	STAT	Co: CAI	Map Sheet:	Inspected by	Authority DEPT	Beacon Diagram												Date						10 10 10 10 10 10 10 10 10 10 10 10 10 1
Integration of Management (1997)	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply		nding Trigs.	from Trig. Mast	ck respectively.	v being:	IN LONG. should be explicit, e.g. Sreet plug, Brass plug, Bolt.Concrete Patton	ck/concrete DOOD m deve G.L.	Height of Top Vanes to Top Mark/T op piller plate $k A A A B m$ Diameter of Vanes (see section). $C_{1} K_{2} m$.	Califf	not unailed?	2.sts. m. searing. 355 . W from Trig. Margailler 5.85 . M Garantrig. May full a. 5.85 m. searing. 205 M from Trig. May full a.	286	8. ANANset in conc/rees has been pleced/16 \$2.645.m. bearing	M°	m. bearing	m. bearingM	m. bearing	be own	3	Bears Pin (1R.19.	BLASS PIN (Trig)	
The second secon	Department of Lands	This Trig. Station has been:-		1. Completely cleared to permit 360° vision to surrounding Trigs.	2. Cleared by tanes bearing	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpiled/ net unpiled, dimensions now being:	Description of mark Bins AN IN CONC	Height of mark CO. CO. m above rock/concrete	Height of Top Vanes to Top Mark/Tep pillar plate	Haight of Cairn	Length of Mast., 2:43m. (approximate if not unciled)	5. ALMIN NKEset in conc/rock has been placed/fd Lists in resting A fart Not incore. his Plan 12 25. 6. A. Barak M.Lset in conc/set il has been placed/fd 5 & & n. searing	7. ACCESsat in considered has been placed for	8. ANALset in conc/teek has been placed/fd	9. Connectionto	10. Connectionto	11. Connectionfo		13. Diff. Hr. Copper SPINK. is. O. C.A. m. above	14. Diff. Ht		16. Diff. Ht. NRUL is 2.54 m. departs	



	STATION WILTON GS (PILLAR)	CO: CAMDEN Ph: WILTON		Inspected by: H. C. Bold Det. 29 10 16		Beccon Diagram Not to Scale	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	,		0	1.340	→					Date Record of Station					The state of the s	Checked
Trigonometrical Survey of N.S.W. Batch Id 1662	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	3	urrounding Trigs.	rees on Hill I from Trig. Most	3. Trig. Mast & Vanes have been painted white & black respectively. / Pillar and Constructed 15-18-16. 4. The Trig was unpiled not unpiled, dimensions now being:	Should be explicit, e.g. Sheel plug, Brass plug, Bolt, G.I. Pipe P. Hay Plate above G.L. Paper P. P. Hay Below G.L.	Diamete	Diameter of County	(approximate if not unpiled)	5. Alapper Mailset in concless has been proced 3.186 m. bearing 260 mm from Trig. Mess P. Mar	ADM Trig. Plug. set in Gone, weil has been presed 3 468, m. bearing 213, what from Trig. Meet Pillar	7. Aset in conc/soil has been placedm. bearing	8. Aset in conc/rock has been placedm. bearing	M. bearing	. bearing.330	h. bearing	s. bearing	below Clar Clate	below Plate	above Copper nail		Part May 24/17 Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-	Nearly	1. Complately cleared to permit 360° vision to surrounding Trigs.	2. Cleared by Janes bearing (Only 6 Trees on Will)	3. Trig. Mast & Vanes have been painted white في الأجاديث كويت كالآجا Pillay مراجد كويت الأجادية الأجادية الإسلامة المسلامة الإسلامة الاسلامة الاس	Description of mork (GNG, DhS, Pillar Shidat of makidat	Height of Top Vanes to Top Mark 1.445. m.	Height of Earn 1.340 m. Diamote	Longth of Most	5. Aleper Neilset in concreek has been place	6. ADIA Fig. 14g. set in Cons. (see has been phese	7. Aset in conc/soil has been place	8, Aset in conc/rock has been place	9. ConnectionSepper Neilo	10. Connection Pld Terglingtofopper Novil . 2.626 m. bearing . 330	11, Connectionto m. bearing9M	12. Connection to n	13. DIH. Hr. Old Frig Klug 15-1292"	14. Diff. Ht. Copper Mail is 1.343	DIO 7:0 Place	16. Diff. Ht. is m. above	Prepared by: # C. Boe DER. Checked:



4					1		
95 6E	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENANCE REP	ORT	STALLON: W/L/ON	ION	No.	No.: 5626
Description:	Note: Cross out word o	Note: Cross out word or words which do not apply		MAP SHEET SCALE 1:250 000	WOOLONGONG	ę	
Cleared by lanes bearing		from Trig. Mast		INSPECTED BY:	J. FAMMING	DATE: 81 Jan 81	Jan 81
2. Mast & Vanes have been painted white & black respectively.	. & black respectively.			AUTHORITY: C.M.	M.A	FIELD BOOK: 1724	1724
he station/pillar wes unpiled/not unp	The station/pillar was unpited/not unpited/constructed on 8/K./f	?, dimensions now being:	r	330 340	350 360	10 / 20/	όε
Description of mark s./s///////////////////////////////	Description of mark s.f	Steel plug, Brass plug, Bolt, C		Station Diagram	Mag . North	Not to Scale	40 eleo2
Height of Top Vanes to Top Mark/Pillar pl	m	below Diameter of Vanes (vertical) <i>الاكالاي</i> n. Name Plate found. knat found/placed	Ţį.	015		ST-	50,
Length of Mast	(approximate if not unpiled)			\(\frac{1}{\sigma}\)			/ è¢
4. A Com. A. A. Concheck	ভক has been কাৰতভা/found, bearing?°M from MasstPhus/Pillar	ເ.ື່ທ from Mast/Plug /Pillar	3.4684	iller.			
5. Aset in conclused	ack has been placed/found, bearing?.?"M from <u>Mast/Plug</u> /Pillar	"°M from Mast/Rlug /Pillar	3. 186 m		.2		7 9 \
6. Aset in conc/rock	ock has been placed/found, bearing"M from Mast/Plug/Pillar	[°] M from Mast/Plug/Pillar		280	(Jee		ķο
7. Aset in conc/rock	ock has been placed/found, bearing" M from Mast/Plug/Pillar	°M from Mast/Plug/Pillar		0/Z	The of	,	90
ction required: 16 Herri	8. Action required: #/k //eifair.			092	Brio.		100
STANDPOINT:	STANDPOINT:			09			
Mark Served Greation Distance	Height Difference Bearyed Mark	Direction Distance	Height Difference	dz \			10 /
Sugarlast 24035' 18.0	4/11 below standpt Borne	85.8 8.3	_/	240			720
19 Mg 15.4	18.4 Mev below standpt. Trip ?	21 36 Tw8km 1		\ (<u>, , , , , , , , , , , , , , , , , , , </u>
Gibra / 10 225 12 54.2		16, 17 20 6	1	DEZ			130
Tellore 244 02 52.4	below standpl. Combes		Hill below standpt.				
	above standpt.	34 17.3		ðs2			146
	above standpt.		above below standpt.	2,10 / 2,00	190 180	1,00 160	150
Prepared by: () Za	Chacked:	Noted on U.T.M. Card	1. Card		Checked		

9 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Address: Wilhaven Address: Wilhaven Address: Wilhaven Phone: 20828 Access Report of 8.1.1198 Livas found suitable/unsuitable. 0.0 P.O. Wilhen travel west founds/ Pichon. 0.47 Ison gable 0.87 And America (Domess) Torn right up hill to Frig.
	ses: Wilten to a sold of the s
	Report of B. J. J. 1981 was found suitable/unsuitable. [Ou Within travel west towards Pictor. Turn left Liva gade Al house Councie Turn right up hill to
	is Report of B. J. J. 1981 was found suitable Junsuitable. P. Willen Fraue Junest forwards Pictor. Turn left Lran gade Al house (Duness) Turn right up hill to
	S Report of B. J. J. 1981. was found suitable/unsuitable. P. Willow travel west towards Peter. Turn left Lan gade H. Lower (Duness) Turn right up hill to
	**
8	
This section to be completed by officer constructing pillar.	TW.
Original station mark found/not found.	
Description of mark:	
Original bason found/not found.	
Description of beacon:	
Date Height Top of Vanes to Top Mark	Record of Station
Height of markm below rock/concm below G.L.	
Diameter of Vanes	
Original Beacon has/has not been destroyed by me.	***************************************