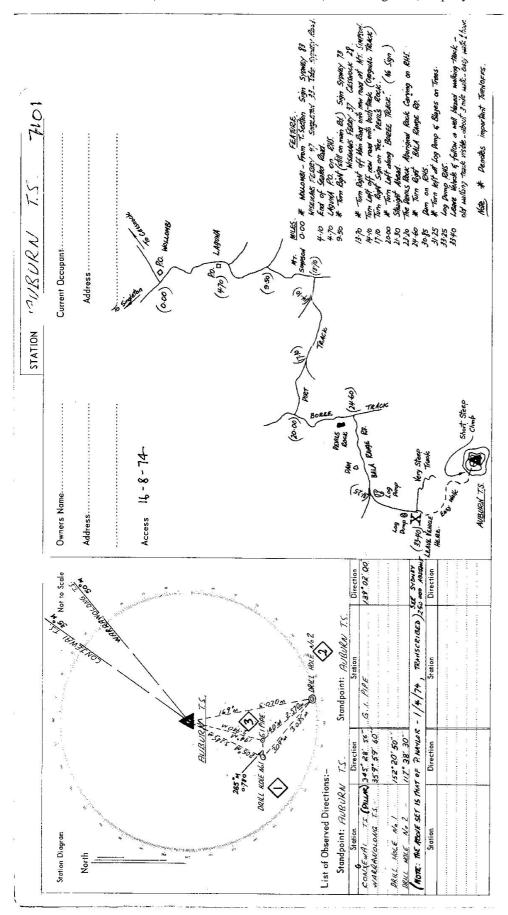
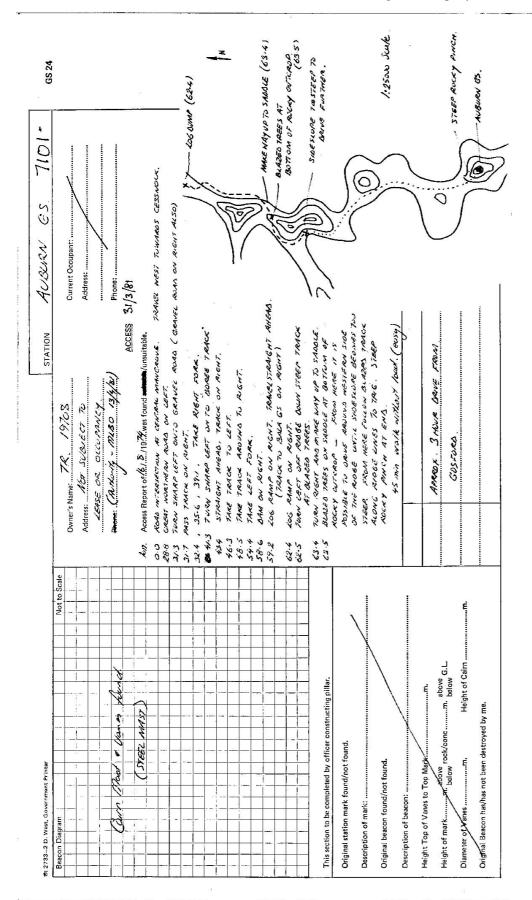
Department of Lands	RECONNAISSANCE and MAINTEN.	REPORT STATION AUBURN T.S.* 7101
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: MORTHUMBERLAND Ph: AUBURN
		Map Sheet: 5r 72, 8AM/5 Nrw 903/ No:
1. Completely cleared to permit 360° vision to surrounding Trigs. "	ovision to surrounding Trigs.	Inspected by: E. GARCIA Date: 16 # August 1974.
2. Cleared by lanes bearing	from Trig. Mast	
3. Trig. Mast & Vanes have been pa	Trig. Mast & Vanes have been painted white & black respectively.	Beacon Diagram
4. The Trig. was unpiled/ <del>not unpiled,</del> dimensions now being:	क dimensions now being:	7/0.0
Description of mark Shirless	Description of mark	b) be
Height of mark	1m above rock/esascrete G.L.	*60°
Height of Top Vanes to Top Mark, 2.495, m.	Diameter of Vanes (vertical), Q9%, m.	)
Height of Cairn. 1.2m.	. Diameter of Cairn 2 m.	2.920"
Length of Mast 2.920m.	. (approximate if not unpiled)	0.97%
5. A. <i>QRut. Hate de</i> lset in conc/ <del>rock</del> ha	5. A.D.W.L. Wels.Miset in conc/reek has been placed3.245m. bearing 205	
6. A <i>DRUL HOLE M</i> ekset in conc/ <del>soil</del> ha	APRILL MORE ANSET in conc/soil has been placed. 5.070 m. bearing/69 m. from Trig. Mast	
7. A.G. I. P.P.E set in concless! he	7. A.G.A.P.P.Eset in concless! has been placed. 2349m. bearing 194	3
8. Aset in conc/rock ho	8. Aset in conc/rock has been placedm. bearing	
9. Connection 24. M. 2 to. 011. Ms. L. 1. 13. 19.35. m. bearing 30.29M	.: .3.0.35. m. bearing .3.0.8 9M	
10. Connection 4-1. Piet. to. 211. No.2.; 2.: 570 m. bearing. 14.0	2.570 m. bearing . 142 9M	5600
11. Connection 4.1/2/16to. 2/114.1.;	Q. 789 m. bearing. 2.6.59M	Date Record of Station
12. Connectionto	.: m. bearing9M	
13. Diff. Ht	. 15. 9.: 9.19.00 m. above . PARL MALE . 102.1	
14. Diff, Ht19/1614.1461s. 9.265.m. above balance	15. 9. 265 m. above 18941. HOLE No. 2.	
15. Diff. Ht. 7816 44.06 is 0.475.m. about	15.0.4/5. m, about 6.1.19/96	
16. Diff. Ht. ORUL HOLE MALL is.	is 0.275 m. above . ARKL HOLE M. 2.	0 100
Prepared by: 0 # arm.	Checked: Ning Noted on U.T.M. Card	Checked



AUBURN GS* NO. 760	SYANEY	. JONES DATE: 31/3/81	CMA, FIELD BOOK: 1913	350 360 10 20 39	North North		50,	65:	S. C.	S SAMMARON SON		80	A AVENEY C'S.	100 cos use 10	Ace ciner Acers	,fo /	7,20		130	Mr. Sugaraber 351m.	<i>)</i>	46	190 190 170 160 150	Checked	
STATION: AU	MAP SHEET SCALE 1:250 000	INSPECTED BY:	AUTHORITY:	330 340	Station Diagram		OIE		**/ %/	/ 06z	7.00 39.0		1,000 × 000	SE S		1	240		230 dp.r	ldpt.	idpt.	SSC.	idpt. 210   200	SOS NA Prom. Cott. review of total deferran	
s.w. TENANCE REPORT	ch do not apply	m Trig. Mast		sions now being:	Brass plug, Bolt, G.I. Pipe		Diameter of Vanes (vertical)	Name Flate Tourid/Not Tourid/praced.		Mast/Plug/Pillar	ı Mast/Plug/Pillar	ı Mast/Plug/Pillar	ı Mast/Plug/Pillar	HIL 70 BE	cconvers.	ion Distance Height Difference	above standpt.	above below standpt.	above below standpt.	above standpt,	above standpt.	above standpt.	above standpt.	Noted on U.T.M. Card	4,080
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig. Mast		The station/pillar was unpiled/not unpiled/constructed on dimensions now being:	Description of markshould be explicit, e.g., S/Steet Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ark is	Diamet	•	(pelidu	A	A	set in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	7. Aset in canc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	8. Action required: JMKESTIGATE Passign (Tyok Olevin 6 FURTHER THULT TO BE	STANDPOINT:	Mark Direction								The same of the sa	Section representation of the section of the sectio
GEODETIC STATION RE	Note:		Mast & Vanes have been painted white & black respectively,	t unpiled/constructed on	should be explicit, e.g., S	1	r Pa		.m. (approximate if not unpiled)	onc/rock has been placed/for	onc/rock has been placed/for	onc/rock has been placed/for	onc/rock has been placed/for	E Passianity of DA		Horiz. Height Difference	above standpt.	above standpt.	above standpt.	above standpt.	above standpt,	above standpt.	above standpt.	- 22/4/8/ Checked:	
CENTRAL MAPPING AUTHORITY	in:	Cleared by lanes bearing	anes have been painted v	n/pillar was unpiled/not	on of mark	Height of markm. below rock/concrete;	Height of Top Vanes to Lop Mark/Pillar	required counting	Length of Mast	set in co	set in cc	set in co	set in co	quired:	Ţ	Direction Dia							10	1 by: 1/4	, ,
CENTRAL	Description:	1. Cleared by	2. Mast & V.	3. The static	Description	Height of	Height of					6. A	7. A	8. Action rec	STANDPOINT	Mark						1		Prepared by:	St 2733-1



	STATION: August 65. No.: 80	MAP SHEET SCALE 1:250 000 C. MONEY	INSPECTED BY: L. R. Hellis DATE: 19 H. Aug. 81.		330 340 350 360 10 20 39	Station Diagram North North	333	. ]	Jack	000	<u></u>	7p \	1900	Chars lets that	092	(But of the state	110 /	240 Copper Nan.	7	130	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	C. C.	STATE HALL	210 / 200 /	Checked
GEODETIC SURVEY OF M.S.W.	and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig. Mast		Z, dimensions now being:	iteel plug, Brass plug, Bolt, G.I. Pipe	above G.L.	Diameter of Vanes (vertical)?5m.	Diameter of Cairn A. TARAm. ~ Name Plate found/net feumel/placed.		M from Mast/Plug/Piller	M from Mart/Plug/Rither	°M from Mast/Plug/Pillar	°M from Mast/Plug/Piłlar		Colles None	Direction Distance Height Difference	above standpt	10 3 245 TO. 100. 1245 DE CE 104	Ilo Ot us	157 38 to 3-030 . 244 below standpt.	above standpt.		above standpt.	Notad on U.T.M. Card
GEODETICSL	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or	,	black respectively.	The station/ <del>pilla</del> r was unpiled/ <del>not unpiled/constructed</del> on <i>!?!\!!\!!\!!\</i>	Description of mark 🎎 🚓 الموردية والموردية والموردية (Systeel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ncrete; Mark ism. above G.L.		Diameter of Cairn ✓	menimeta ifmot empiled)	4. A	AS.R.Ksst in conc/rock has been placed/found, bearing from Mant/Plug/Puber	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	Aset in cone/rock has been placed/found, bearing"M from Mast/Plug/Pillar	8. Action required:	STANDPOINT:	Height Difference Mark	below stendor khazzul 65		above standpt. Townst	below	aknoe standpt.	above standpt.	above standpt.	Checked: ACC
CENTRAL MAPPING AUTHORITY	GEODE		1. Cleared by lanes bearing3.6.9	Mast & Vanes have been painted white & bla	<del>pilia</del> r was unpiled/ <del>not unpilod/e</del>	of mark Rens	Height of markΩ& &m. above rock/concrete;	Height of Top Vanes to Top Mark/Piller plate	Height of Cairn	Length of Mast 2:938 m. (app	set in conc/rock h	set in conc/rock h	set in conc/rock h	set in cenc/rock h	red:	Bors Tall Post	1000	/ 00 00 0	\ oz ≥a on;	181 54 00	145 13 00 5 000 25j	\$29 55 30 3.246 Ort	*		" AM alie.
CENTRAL MA		Description:	1. Cleared by Ik	2. Mast & Vane	3. The station/	Description	Height of ma	Height of Tc	Height of Ca	Length of Ma	4. A. CORM	5. A. STREET	6. A.	7. A	8. Action requir	STANDPOINT:	Mark	KINKENS 65	Tower	MARCOTA P	STEEL PLU	GIFFER MAIL			Prepared by:

Sovernment Printer	STATION AUBOUN G.S. 7101
Beacon Diagram Not to Scale	
	Owner's Name:
	Address:Address:
) you   1 mg/	Рһоле:
Ed (	ACCESS
	Access Report of 1,9,8,719,8,188 found suitable/unsuitable.
<b>3</b>	
2,430	
	South Thought on Knowing South
アダナ・大川大学	LITSO TUBEN SHARP LEFT BUTO BOBES WACH (Shen MISSING)
	ŗ
- \$2.00	
	Section Local Durant on Kient, Tandel State Helpo
This section to be completed by officer constructing pillar,	12.50 That I was not 1.00 D. 1.00 Though my D. 200 The 2
Original station mark found/not found.	63.30 TOP PODGE: MAKE DUM WHY ADOLUM DICTORY SINGE A ROCKY OUTCROP
Description of mark:	
Original beacon found/not found.	
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Marknn.	
Height of markm. helper rock/concm helper 6.L.	от в в при в
Dismater of Vance w Dainbe of Caire	
Original Beacon has/has not been destroyed by me.	ния принятивности приняти прин

*	STATION: AUBURN LS. (1) No.: 7101	MAP SHEET SCALE 1:250 000 SYDNEY	INSPECTED BY: L. L. Hallis DATE: 21. 12. 1983	AUTHORITY: C. M. M. FIELD BOOK: MSO	330 340	Station Diagram North North		→ (*)	7	006	082	5002	20 Roof to lund	090	THE SECOND SECOND		above standart of		Section Standpr. St. Person Standpr. St. Person Standpr. St. Person Standpr. St. Person			özç	above standpt. 210 200 190 180 170 160 190	
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig. Mast	ely.	n 20 K. December 19.8 3., dimensions now being:	Description of mark المنظمة المنطقة على المنطقة ال	Mark is	m Diameter of Vanes (vertical) 2.25m.	Diameter of Cairnm. Name Plate found/het found/placed	tot unpiled)	d/found, bearing	rd/found, bearing	d/found, bearing <sup>o</sup> M from Mast/Plug/Pillar		STANDPOINT: PLANA PLANE	Mark Direction Distance Height Difference	Thompsod (5.0) 0 00 00	Burss Tak link 58 21 30 2945 1686	STEER PA 276 28 30 2.11 2 1437	KIEF 650 227 18 10	COPER NAV 332 55 40 1612 1671			0 11 11 11 11 11 11 11 11 11 11 11 11 11
CENTRAL MAPPING AUTHORITY	GEODETIC STATION	.00004	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The statem/pillar was was was unaded/toot unaded/constructed on 20.1k	Description of mark	Height of mark	Height of Top Vanes to Top Mark/Pillar plate	Height of Cairn	Length of Mast	4. A. C. C. C. C. C. C. C. Set in conc/rock has been pleased/found, bearing S. C. M. from Mast/Pleas/Pillar 5. A. C. M. K. K. K. C. Set in conclease has been pleased/found, bearing. 78.3. M. from Mast/Pleas/Pillar	6. A	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	8. Action required:	STANDPOINT: BAYS 1616 PUS.	Mark Direction Distance Height Difference	Then 1500 6.5 7 0 00 00 below standpu	65 6 227 20 20	233 78 10 5065 751	Prink Lugar 238 2/ 25 2944 1689 bolom standpr.	109904 MAL 268 05 55 3.244 0.015 balow standpt.	above standpt.	above standpt	Proposed In - AM II.

St 2733-2 D. West, Government Printer	LS .	STATION ALBURN 65. 7101
Beacon Diagram Not to Soale	Owner's Name: 772 19708	Current Occupant:
	Address: Mot well to least	Address:
	Phone: (Matherity 11.80 (1) (1/81)	Phone:
	ACCESS	
	Acc	utrable.
	18'80 Mes literanus Felen Tuli Opf	Kand Lungton at Cauthal Mandellove, Havel Blune 03 Locaton of Cosmock.  This laterature Felica Then Opp. on Left.
7,7	31:30 Then Small Left auto Dia Plack.	THEN SMART LEFT BUT BUCK. (THOM DEGILLS ALLESS ALLES) (21.4 km from Wollombi Notes)
	31'90THEE PLUT THIS FORL	on LHS
	#	en RHS
7,00		Take Right man FOTK
		1-
	TAILE TO THE THERED	
	LIGHT THE THACK MACHINE TO LIGHT	
	BASSA 46 PALE LEPT RUCK.	
	STEDSEADAM ON PHANT CONTINUE STRAIGHT	heard and Bolo + to right
	11.4561.00 the transfer of the	10. Molto Lan Dan Dan Land Land Land Land Estate 10. Molto Land Land Land Land Land Land Land Land
This section to be completed by officer constructing pillar.	GIND CZ ZO JULIA MANAN LEFT CAFF 11062 DOWN	Thep I will (NEED WINGER 10 BEI BUT) pollow faint track
Original station mark found/got found/	16-5063:10 Tall Ribbe Tutus Lebr make than Albano Wesath Side thinks & Backy Obst Roof	ions wesn't sive libre & local a Char (Rof.
Description of mark:	OR GLEGOTO LETTLE METHOLIZE & WALL IN EASTHUM DIRECTION (BAZES ON MOST) CLA EN WAN I HAVE	EASTELLY DIRECTION (Diazes on tomit)
Original beacon found/ner found:		
Description of bearing CAMAN, Speed Pive & Disc.		
E	Date	Record of Station
Height of mark. 22.5. m. above G.L.		
Diameter of Vanes		
Original Beacon has/has not been destroyed by me.		