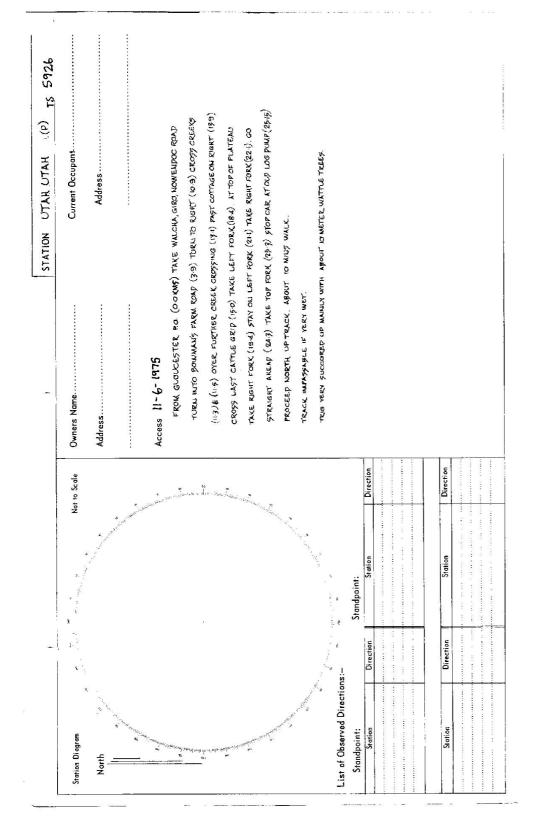
<u> </u>	CENTRAL MAPPING AUTHORITY	Trigonometr ≏a` Survey of N.S.W.		80 <b>4</b> C
	Department of Lands	RECONNAISSANCE . MAINTENANCE REPORT 4532 STATION UTAH UT. (P) TS 5926	532 STATION UTAH UT	(P) TS 5926
	This Trig. Station has been:-	Note: Cross out word or words which do not apply	A. A. Co's Grant.	Brice Gleucester
			Map Sheet:	No:
	<del>l. Completely eleared to permit 360° vision to currounding Trigs.</del>	<del>s curraunding Trigs. –</del>	Inspected by: P.K. Heldon.	Date: 11-6-75.
	2. Cleared by lanes bearing17518547555.M	<b>₹۶۶° ה. ۶° M</b> ast	Authority	Field Book:
	3. Trig. Mast & Vanes have been painted white & black respectively.	ie & black respectively.	Beacon Diagram	Not to Scale
	4. The Trig. was <del>unpiled</del> /not unpiled, dimensions now being:	ions now being:		
	Description of mark	should be explicit, e.g. Steel plug, Brass plug, Bolt, G.L. Pipe		
	Height of mark	teve rock∕concrete ⊞elow G.L.		
	Height of Top Vanes to Top Mark.	Diameter of Vanes (vertical). 1:015m.		
	Height of Cairn A.G.C. m. Dia	Diameter of Cairn		·
	Length of Mast	(approximate if not unpiled)		
	5. A55Mset in conc/ <del>rock</del> has been p	5. AŞSMset in conc/ <del>ree</del> k has been placed2.5m. bearing		
	6. AG.Ir.Tset in conc/ <del>soil</del> has been p	6. AG.U.Pset in conc/ <del>soil</del> has been placed2.48m. bearing		
	7. Am. bearing conc/soil has been placed.	acedm. bearingan from Trig. Mast		
	8. Aset in conc/rock has been p	Aset in conc/rock has been placedm. bearing		
	9. Connection	1. me. bearing		
	10. Connectianformation in bearing	. m. bearing		
21	11. Connection ta.	:	Date   R	Record of Station
	12. Connection to to to to			
	13. Diff. Ht.	ism. acore below		
	14. Diff. Ht.	is		
	15. Diff. Ht.	is m. absve		
ļ	16. Diff. Hi	m. ubrwc . kalow		
1 1	Prepared by: P. R. Heupou	ad: Noted on U.T.M. Cord	Checked	



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Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION UTTAN	AH UTTAH CS TS 5926
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: COCONCINETTER	Ph: A A Coy
		Map Sheet: TITATOC	i siggo No:
1. Completely cleared to permit 360° vision to surrounding Trigs.	nding Trigs.	Inspected by: R UN	R Winnace Date: 19-3-77
2. Cleared by lanes bearing	from Trig. Mast	Authority LANA	Field Book:
3. Trig. Mast & Vanes have been painted white & black respectively.	ck respectively.	Beacon Diagram	Not to Scale
4. The Trig. was unpiled/not unpiled, dimensions now being:	v being:		
Description of mark	should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe		
Height of mark	rock/concrete m above G.L.		
Height of Top Vanes to Top Markm.	Diameter of Vanes (vertical)m.		
Height of Cairn	Cairnm.		
Length of Mast	not unpiled)		
5. Aset in conc/rock has been placedm. bearing	m. bearing M from Trig. Mast		
6. Aset/in conc/soil has been placed	m. bearing from Trig. Mast		
7. A			
8. A. (set in conc/rock has been placed	set in conc/rock has been placedm. bearing		
9. Xomnectionto	M°gnin		
10. Connectionto	ming		
11. Connectiontototo	rting	Date	Record of Station
12. Connectiontototo	iring		
13. Diff. Htis	5 		
14. Diff. Htm. above			
15. Diff. Ht			
16. Diff. Htmon.csishore			
Contraction of the second seco	Noted on II. T.M. Card	Che	Checked

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STATION UTAH UTAH 45 TS 5926	Owners Name. Redit. Redit	AddressPhillip. St.	Clivic ester * Obtain liey to "Tom's cate" from the BP caracte in Clove ester	s  9-3-1977			$\sim$	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	where on regist			21.1 Stav on left find	23.1 Take - 1.1 ( 1	Areal through and the	253 Take to for	25 5 Stop ar at ald log dump	Trueed with in track deary come will	Track impressible if very wet.	ing surrounded by 10m walkle trees	rulen the ocross track of 21.3 km access not hered past this point
	Nat to Scale Own	Add	* see in the second	Acc	et - 	90 1475 - 1497 155	and the start	an in the second	*	÷			Direction		· · · · · · · · · · · · · · · · · · ·		Direction			
	1									and the second sec	A Carrow Contraction	Standnoint:	Station				Station			
	ato 1. Maria antina antina antina antina antina 1. Antina antina antina antina antina antina antina antina antina a										1999 - 1999 1997 - 1997	Stand								
											and the second se	List of Observed Directions:- * *	Direction				Direction			

		Trigonometrical Survey of N.S.W.		46-47
Department of Lands		RECONNAISSANCE and MAINTENANCE REPORT	STATION LITAN LITAN	TS 5926
This Trig. Station has been:-	has been:-	Note: Cross out word ar words which do not apply	<u>z</u>	A.A. GAYS CREMNT
1. Genplesely-elements	<del>y alaand to pomit 3600 rision to orr</del>		- 	Date: Tu T '
2. Cleared by	Cleared by lanes bearing	LANGE Mast	Authority CNA	Field Book: DISAD
3. Trig. Mast	Trig. Mast & Vanes have been painted white & black respectively. $\checkmark$	Alack respectively.	Beacon Diagram	100 Not 10 Seale
4. The Trig.	was unpiled/ <del>not unpiled</del> , dimensions r	4. The Trig. was unpiled/ <del>not unpiled</del> , dimensions now being <sub>(Nrislens)</sub> Scarlor. Mort. (Cutted) <b>and (Cutted</b> )		750"
Descriptio	on of mark Race. Tor. Onselvale. Nu	Description of mark	0.00	
Height of-	Height of Runs	reentk/concretem above G.L.		400
Height of	. 1	Diamete		
Height of	Height of Sature 1914 Diameter of Cairn	of Cairn		~
Length of		(approximate if not unpiled)		
5. ARONAS TOUL	Www.set in conc/ <del>rack</del> has been <del>placed</del> .	ABRES Taulus set in concreek has been Four SSAA bearing 1981. 19.	. 705	
6. A.S.S.H.	Fourier Fourier has been placed.	6. A.S.:S.Mset in conc/ <del>ooit</del> has been <del>form</del> ed	~~>	1 165
Z. A. H.	Feurun 19set in conc/ <del>sail</del> has been p <mark>lacen</mark> t	7. A. M	3400 Cometer	
8. A.	Aset in conc/rock has been placedm. bearing.	m. bearing	11 11 11 11 11 11 11 11 11 11 11 11 11	HALE HALE &
9. Connectio	9. Connection Beasaily Luto. S.S.M. : 2.478 m. h	2.478 m. bearing	- ALAN	A
10, Connectio	10. Connection Revealfue (useo. Gal bre :	searing الحديث M	1 / Kock /	
11. Connectio	11. Connectiontoto		Date Record of Station	tion
12. Connectio	12. Connection to	No		
13. Diff. Ht.	13. Diff. Hr	ALLAR RATE CARAF IN CANCERS IS - 180 REDUN BANSS Pale Pur	Root Top Pillon established	er.
14. Diff. Ht.	14. Diff. Ht. S.S.H. W. Lander M. M. is. 1418. m. Solaw Below	Anne Russer Asser C. Mar in Gue v. + 200 Reserved		
15. Diff. Ht.	GIBte	above Burnt . Rolf.		
36. Diff. Ht.		mine Atters. Teste Purch		
-				t

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JATE TS DATE	Current Occupant	Address		7-1977	RG. Maneriule TEMARDE NEWRIDGE UNICHA Cardi Marine	Title Plath Store Kin-out Rd	bleace Turd Leer Start Bowersk Rom	wite Ban	;			L.							The area of a lite later lacer the set the set with the set of anothe from C. T.S.	Fold		INTEL LEFT FORL JUST THEN UDE JIM' ON BEFFI TRUE LEFT FORL	David	אנטלאיטר. למנ-גם עראי? ייייייייייייייייייייייייייייייייייי	at burgen lier and former of fine	Steatest Auero	
	Owners Name	Address		Access Feature 5-7-1977	Chouceston					Take Light For	)		3	JLUSSOR CAL		so catero											
	Not to Scale		R.	1.19	2 . 0 . 0 . 0	<b>₩</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b>		80 80	04 04	1 2	li-hoo		011-51 01-11	voj.1/	14.65	8.9 8.9	9. P		Direction	0. QD 00. 101	Ab. 44. 30 U S.	187 05 00 13 30	787 16 20 24 26	303 13 40	Direction 1.1.40		
		<b>1</b>	CIRe CIRe	the the the	-00% - 00% - 0		Rose Top Pillage						a share		and the second se	All and a state of the second s	<]	Standpoint: Rome Tan. P.	Station	CILD SAIL IS.	D.S.M. M. Lowe . L.	Dideo 15.	GINT IL Gur 4	PLLME SPIGOT	Station		
	S-S-M-S-S-	and a series	A	0.518				/	λ					,	N. S.	and the second s	tions:- *		-	00 00 0	101 49 50 101 101 101	•)			Direction		
	Station Diagram	North	an a far a f	n addreadd	es With existence	anul b	414,4 <i>46</i> 2	pe generati	The second	and a	1.61.0	Sec.14	and the second	and the second s			List of Observed Directions:	Standpoint: Rost Top Obstandle Pictor	Station	CRASHIC T.S.	Rence Ter Durf	Call Res. and Concerle fil	PLAIN MILLA TS.	LING IS.	Station		