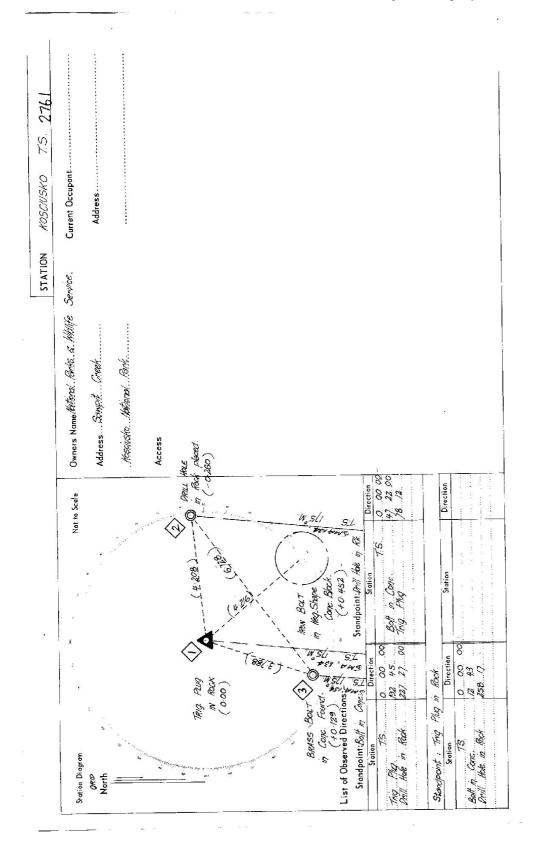
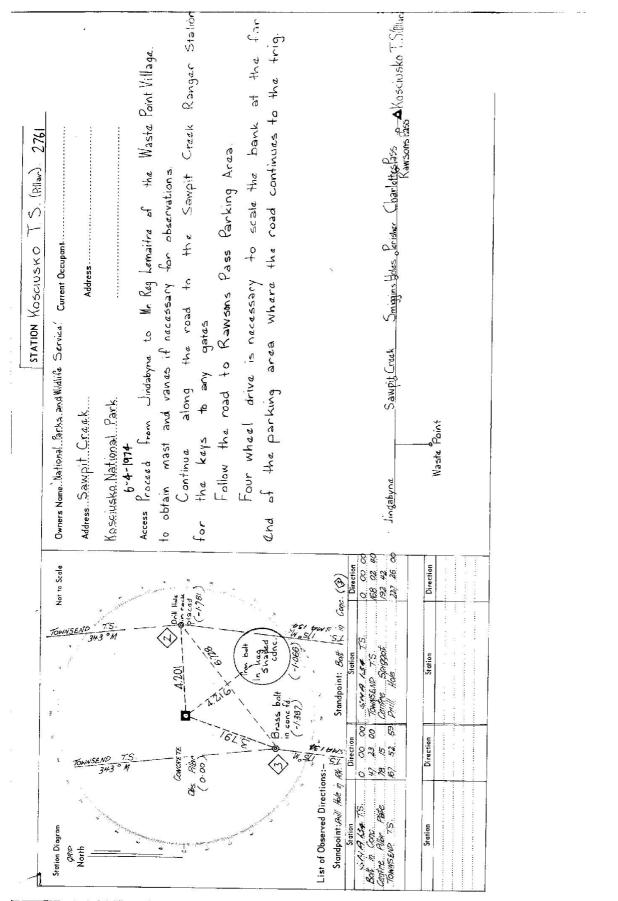
	<u>Department of Lands</u>	Trigonometrical Survey of N.S.W. RECONNAISSANCE Ond MAINTENANCE REPORT	STATION	KOSCINSKO	75 2761
This Trig. S	This Trig. Station has been:-	Note: Cross out word ar wards which do not apply	ζų.	Nollace Ph:	Kosciusko
l. Com	 Completely cleared to permit 360° vision to surrounding Trigs. 	ounding Trigs.	Map Sheet: Inspected by:	KOSCIUSKO	No: <i>8525</i> Date: 6/4/1974
2. Clea	Cleared by lanes bearing	from Trig. Mast		C.M.A.	Field Book:/320 /a/ /5-/9
3, Trig. 4. The Desc	. Mast & Vanes have been painted white & b <i>ib MARNE: with</i> Trig. was unpiled/not unpiled, dimensions r cription of mark <i>ThyThyBed</i>	Trig. Mast & Vanes have been painted white & black respectively, & left of the MAST. Parr NLAGE We Manager, with MR REG LEMMARE of MATCOME PARS & WILDURE SERVICE. The Trig. was unpiled/not unpiled, dimensions now being: Description of mark	Beacon Diagram		Not to Scale
Heig Heig Heig	Height of mark	rock/concrete <u>Brameter</u> of Vanes (vertical)m. m.			
Leng 5. A.PR	Length of Must	Length of Must		4 CONCRETE O	OBSERVATION PILLAR
6. A. <i>M</i> . 7. A. <i>B</i> .	@w£&&T.set in conc∕ soit has been placed. 2005. £9075et in conc∕ soit has been placed.	 A. McW. B.W.T. set in conc./set has been placed	HAS BEE. ABOVE 7	BEEN CONSTRUCTED & They Plug W ROCK.	CONENTRCALLY K.
8. A 9. Conr	 Aset in conc/rock has been placedm. bearing Connection. <i>Data Hack</i>. BRASS Box7 6./22 m. bearing2209M 				
10. Conr 11. Conr	Connectiontotot. Connectiont. k	:		-	
12. Connection 13. Diff. Ht. 14. Diff. Ht.	n to the Nr. R. Preud Houle IN R. Man Prot in Cone	: m. bearing is-0.260 m. John			
15. Diff. Ht. 16. Diff. Ht.					
Prepored by:	Prepared by: 2 O'SHAMESSY 11/10/16 Checked:	Noted on U.T.M. Card	•	Checked	



· · · • • •

1.277	CE REPORT STATION KOSCIUSKO T.S.	Note: Cross out word at words which do not apply [Co: Salwyn & Wallace Phi: KOSCIUSKO May Sheet: KOSCIUSKO No: B525	W: J.R. Wallace.	Whorly Cantes Mapping Authority		Steel plue, Brass plug, Balt, G. Pipe	Diameter of Vones (vertical) Q.750 m.	Square Cat central 1.413	88 °M from Trig. Most		7.5 °M from Trig. Mast	× 0:51		Date Record of Station	14/5/81 Revisited Rg.			
CENTRAL MAPPING AUTHORITY . TURAU	Department of Lands RECONNAISSAN	This Trig. Station has been:-	1. Completely cleared to permit 360° vision to surrounding Trigs.	2. Cleared by issues bearing	3. Trig. Mast & Vanes have been painted white & black respectively, and left at the "Waste Point Village" 4. The Trig. was empiled, not unpiled, dimensions now being: 4. The Trig. was empiled, not unpiled, dimensions now being:	an Pillar	Height of mark	Diameter of Corn	A brass but set in concretches been placed. 3.791. Ir. bearing (Top, of kag shapaMML	(4)		9. ConnectionRiler.PlateoBotiinkeg; 4.216 m. bearing	10. ConnectionRillarRlaktoBrassBat 3.791 m. hearing 18.8W	11. Connection & ROAS Bar 0.728. in Low ing220. M	ž	 14. Diff. Ht. The centre of Aller. Plate is 1. Ole for more in on bolt in conc.	The centre of Riber Plates 1.781 m.	16. Diff. Htisis



GEODETIC STATION RECONMISSANCE and KANTEKANCE REFORT STATION: MOSCIUCSAUE Mont: 2751 Dencription: GEODETIC STATION RECONMISSANCE and KANTEKANCE REFORT STATION: MOSCIUCSAUE Mont: 2751 Dencription: Clared by Imme bern administry with the Wast of Wast of Mont apply Mont: 2761 Dencription: Mont: Dencription: <th></th> <th>CENTRAL MAPPING AUTHORITY</th> <th></th>		CENTRAL MAPPING AUTHORITY											
min More: Cross out vord: which do not apply latent being being. More: Toss out vord: which do not apply from Trig. Mast. random bearing. 36.5° VISION. More: Cross out vord: which do not apply do not apply More: Toss out vord: which do not apply accure to a solution. More: Cross out vord: which do not apply do not apply rent mee bearing 36.5° VISION. More: Cross out vord: which do not apply do not apply More: Cross out vord: which do not apply do not apply rent mee bearing being. 36.5° VISION. More: Cross out vord: which do not apply do not apply More: Cross out vord: which do not apply do not apply rent mee bearing interment of the proving the bearing. More: Toss of the proving the bearing upply More: Toss of the proving the bearing upply accord. More: Toss of the proving the bearing upply Cold More: Toss of the proving the bear place for and memory of the mark/more toss of the proving the bear place for and memory of the mark/more toss of the proving the pr				GE(DDETIC STATION	I RECONNAISSANCE	and MAINTENANCE R	EPORT	STATION:	KOSCIUS	KO GS.	No.: 27	19,
Flame bearing		Description:			N.	ote: Cross out word or	words which do not app	ly.	MAP SHEET SCALE 1:25		LANGATT		
are have been rained wine 36 we respectively. WAST 6 VANS 7. POINT DEPOT. AUTHORITY. CENTRAL 1072- MIGRENT 1072- M	-		ss bearing		360° VISION		from Trig. Mast		INSPECTED		ODRUFF.	DATE: 17" MAR	CH, 79
arjpillar vasa unpublicativativation de exclucit, e.g., S/Steel Pillar Piete, Steel Pilus, Brans plug, Bolt, G.I. Pipe and the state of the steel plug, Bolt, G.I. Pipe mark	2		nave been paint.	ed white {	& black respectivel		ARE AT WASTE POI	NT DEPOT.	AUTHORIT	Y:CENTRAL (MAPPING.	FIELD BOOK:	26.
no (markielister, fuguetieffendud be exclucit, e.g., S/Steel Pillar Piete, Steel Pillar Pieter, Mater MaetPillar Pillar Beach Clound, bearing, Sto. M. from MaetPillar Pillar Beach Clound, bearing, Stor, W. from MaetPillar Pillar Beach Clound, bearing, Stor, M. from MaetPillar Pillar Beach Clound, bearing, Stor, M. from MaetPillar Pieter, Steel Pillar Pillar Beach Clound, bearing, Stor, M. from MaetPillar Pillar Beach Steel Pillar Pillar Beach Steel Pillar Pillar Beach Pillar Beach Steel Pillar Pillar Beach Pieter, Steel Pillar Pillar Beach Steel Pillar Pillar Beach Pieter, Steel Pillar Pillar Beach Steel Pillar Pillar Beach Steel Pillar Pillar Beach Steel Pillar Pillar Beach Pieter, Steel Pieter, Beach Steel Pillar Pi	с. С		lar w as unpiled .	not unpil	ed/constructed on	17 Th MARCH 1979	, dimensions now beir	jg:	930	340 350	360 10	1 20 / 30'	\square
mark		Description of r	mark <u>SiSiter nu</u>	R. C. M. Kho	uld be explicit, e.g	ı, S/Steel Pillar Plate, St	teel plug, Brass plug, Bol	t, G.I. Pipe		Diagram	North	Not to Scale	4
Top Varies to Top Mark/Filler plate Diameter of Varies (vertica)		Height of mark		above rock	doncrete;	Mark ism.	above G.L.						ę (
Gaim		Height of Top	Vanes to Top N	1ark/Pillar	r plate		r of Vanes (vertical)		0		TOW		
Matt		Height of Cairn			Diameter of C		Vame Plate f ound/not f c	wnd/placed.	16 /	•	ISEND		io,
BOLT Americhtung BoLT <th></th> <td>Length of Mast</td> <td></td> <td></td> <td>(approximate if nc</td> <td>t unpiled)</td> <td></td> <td></td> <td>002</td> <td></td> <td>DGS</td> <td></td> <td>6</td>		Length of Mast			(approximate if nc	t unpiled)			002		DGS		6
BOLT Å. Set in eenc/rock has been pleeed/found, bearing25 ^o M from Mast/Plug/PllIar BoLT / State Rec.T. 'B. set in eenc/rock has been pleeed/found, bearing270 ^o M from Mast/Plug/PllIar Monthal / State	4.		rset i	n canc/rea	Lock tek has been p lace d	Vfound, bearing.190	.°M from M ast/Plug /Pi	lar	70		<u></u>		57
Rout 16. Bourd Stand Bourd Stand From Mast/Plug/Pillar Rout 16. Interform set in conc/rock has been placed/found, bearing	ເດ່		7. Å set i	n can c/ro	ick has been pl aced	//found, bearing25		lar	ęź /		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		7 <u>p</u>
Set in conc/rock has been placed/found, bearing	Ö		r.'.B'set i	n con c/ro	ck has been p lace d	//found, bearing270		llar		\sim	de la	BOLT A.	80
i. Pi⊥JAR S PIGOT í. Pi⊥JAR S PIGOT í. Pi⊥JAR S PIGOT í. Pi⊥JAR S PIGOT í. Pi⊥JAR S PIGOT í. Pi⊥JAR S PIGOT í. Pi⊥JAR S PIGOT í. Pi⊥JAR S PIGOT í. Pi⊥JAR S PIGOT í. Pi⊥JAR S PIGOT í. Pi⊥JAR S PIGOT í. Pi⊥JAR S PIGOT í. Pi⊥JAR S PIGOT í. Pitatarce	7.		·····set i	n conc/ro	ck has been placed	Vfound, bearing	°M from Mast/Plug/Pi	llar		KROCK .			90
F. Pit-LAR S PIGOT. STANDFOINT: BOLT IN CONC. Standom STANDFOINT: BOLT IN CONC. Direction Direction Horiz. Height Difference Nark Direction Height Difference None Sep 59 60 Bolow standor None Sate 59 Bolow standor None Sep 53 60 Bolow standor TOWNSEND G.S. 3529 59 60 Bolow standor Sep 53 60 Bolow standor Anne Bolow standor None Sep 53 60 Bolow standor Anne Bolow standor None Sep 53 60 Bolow standor None Standor None Sep 53 60 Townstandor None Standor Standor Sep 53 205 1.235 None Standor None Sep 53 205 1.236 A - Set 10 None Standor Sep 53 2055 1.236 A - Set 10 None Standor Sep 53 205 1.236 A - Set 10 None Standor Sep 53 205 1.236 1.236 1.236 None Sep 53 205 1.236 1.236 1.200 1.200 Sep 53 <th>αj</th> <td>Action required</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>- 292</td> <td></td> <td>See See</td> <td></td> <td>100</td>	αj	Action required							- 292		See See		100
Direction Direction Direction Height Difference Mark Direction Hoint Height Difference Mark Direction Distance Babe Direction Distance Babe Direction Distance Babe Distance Mark Direction Distance Distance <thdistance< th=""> Distance Distance</thdistance<>		STANDPOINT:	PILLAR SPIGO	Ĩ.		STANDPOINT: B			/ 09	85	A NO		/ 1
359°59'60 blow standpl 70WISEND G.S. 359°59'60 blow standpl 70 800 8100 8100 8100 8100 8100 8100 8100 8100 8100 8100 8100 8100 8100 8100 8100 8100 8100 8100 8100 800		Mark	Direction	Horiz. Distance		Marik			iz \				10 /
55:22:46 1:290, 1:335, Hinter standpt BOLT B, WROCK 02° 36′ 3:892.3 nov standpt 3 BLOCK 195'3652° above standpt BOLT B, WROCK 02° 36′ 3:788.n 1.386/n standpt 3 BLOCK 2:05'10'547° above standpt BOLT A' KROCK 21° 5.3'0' 4:867/n : 000' 3:788.n 1.386/n standpt 3 BLOCK 2:05'10'547° above standpt BOLT A' KROCK 31° 5.3'0' 4:967/n : 000' 3:788.n 1.386/n standpt 3 2:05'10'547° above standpt BOLT A' KROCK 31° 5.3'0' 4:967/n : 000' 3:788.n 1.386/n standpt 3 2:05'10'547 1:381 a hilow standpt BOLT A' KROCK 31° 5.3'0' 4:967/n : 0000 standpt 3 2:05'10'547 1:371 move standpt RAM6/HEAD G: 2:0' 2:0' 300 190 100 2:07'10'' 3:731 move standpt Ramos standpt Ramos standpt 2:0 2:0 190 100 2:07'10'' 3:731 move standpt Ramos standpt Ramos standpt Ramos standpt 2:0 190 100 2:07 A WOOR Stand 1:07 Move standpt Ramos standpt Ramos standpt 2:0 190 100 100 2:08 Move standpt Ramos standpt Ramos standpt	TOWA	(SEND G.S.	359°59′60	-	sbove standpi below			above standpt.	540		BOLT N CONC		120
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	8017	T'A' IN ROCK	53.23 40		1:385.		*	0173 on ballewy standpt.		~	BHOCK .		
ZOS 10 54* BOLT AL MORT BOLT AL MORT A Sof To Cost allow standor. A S	Рис	27 G.S.	195,36,52"		above standpt bolow	HLUAR -	5	1.1.386m tailaw standpt.	~				130
The. 2004*41 (0' 3:791 m 1:381 means Pricort GS. Desconstranded Desconstranded Desconstranded 287'38 100 1476/err. 1:24/4 means 1:381 means 1:381 means 1:381 means 1:391 means 287'38 100 1476/err. 1:24/4 means 1:300 means 1:300 means 1:300 means 371 1:47/6rr. 1:24/4 means 1:300 means 1:300 means 371 1:47/6rr. 1:24/4 means 1:000 means 1:000 means 371 1:47/6rr. 1:24/4 means 1:000 means 1:000 means 371 1:47/6rr. 1:47/6rr. 1:000 means 1:00 means 371 1:47/6rr. 1:000 means 1:00 means 1:00 means 371 1:47/6rr. 1:47/6rr. 1:000 means 1:00 means	Rey	KEHERD G S .	203 10(54)		above standpt below		- +	0.003 below standpt.	/	201	W.8		/
287'38'10' 1476m. 1214/mealow below standput RAM6/HEAD GS 2005'0.0'/17" accome standput alcow below standpt 210 700 150 <th150< th=""> <th150< th=""> 150</th150<></th150<>	804	TIN CONCRETE.	204,41,10	3.791 m			195° 35'20'	anove below standpt.	2	ovid			٢
A. WOODRUFF Churched: A. WOODRUFF Churched: A. WOODRUFF Churched:	B017	"B'IN ROCK	287,38,10	1476m.			2000017	above standpt. below	٢٢	~			10
A. WOODRUFF Checked: Nord on U.I.M. Card					below standpt			above standpt.			180	160	
		Prepared hy:	A. WOODRU	Æ	Checked:		Noted on U.	F.M. Card		Chec	cked		

CENTRAL MAPPING

