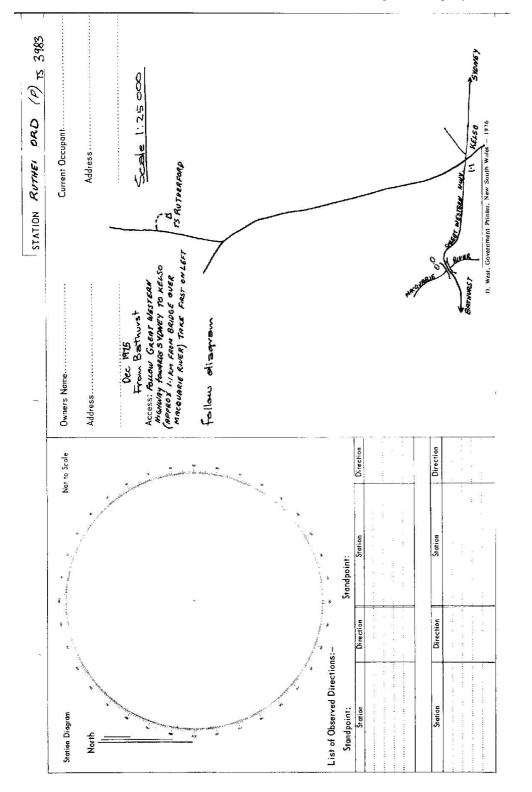
Department of Lands	Integral burvey of N.S.W.	
	RECONNAISSANCE and MAINTENANCE REPORT	RECONNAISSANCE ON MAINTENANCE REPORT 2933 STATION RUTHERFORD (P) 75, 3983
This Trig. Station has been:-	Nate: Gross out word or words which do not apply	Co: Roxeurcan Ph: Perer
1. Completely cleared to permit 360" vision to surrounding Trigs.	to surrounding Trigs.	Inspected by: WI. M. A
2. Cleared by lanes bearing	from Trig. Mast	à
3. Trig. Mast & Vanes have been painted white & black respectively.	hite & black respectively.	Beacon Diagram Nat to Scale
4. The Trig. was unpiled/not unpiled, dimensions now being:	nsions now being:	336
Description of mark	Description of mark	
Height af mark	manue debute teacher concrete	
Height of Top Vanes to <del>Tep Mark</del> /Top pil	m Diameter	
H <mark>eight of Caim</mark> . m. Die	Diamotor of Cain	
Length of Mast	(approximate if not unpiled)	
5. Aset in conc/rock has been ploced/td	placed/tdm. bearing	
6. Aset in conc/soit has been placed fd	placed fdm. bearingoM from Trig. Mast/pillar	
7. A	placed/fdm. bearing	
8. Aset in conc/rock has been placed/tdm. bearing	placed/fdm. bearing	
9. Connectionto	.: m. bearing	
10. Connection	:m. bearing	
11. Connectiontoto	: m. bearing9M	0.00
12. Connectionto		
13. Diff. Ht. is		
14. Diff. Ht.		
15. Diff. Ht	m, above	
16. Diff. Ht. is	m. akeve	
Prepared by: Merchan	ked: Note Veraus	

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STATION Co: Cox but Map Sheet: Box Inspected by: Authority Beacon Diagram Beacon Diagram	
Trigonometrical Survey of N.S.W. CONNAISSANCE and MAINTENANCE REPORT ass out word or words which do not apply ass out word or words which do not apply ass out word or words which do not dound ely. Original Station Mark found / not found be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe 	
CENTRAL MATTING AUTIUNUTIT   Department of Lands   A Department of Lands   Inis Trig. Station has been:   Note: Cases   1. Completely cleared to permit 360° vision to surrounding Trigs.   2. Cleared by lanes bearing Or   3. Trig. Mast & Vanes have been painted white & black respectively. A   3. Trig. mast & Vanes to Top Mark. m   Height of Top Vanes to Top Mark. m.   Height of Caim m. deve.   Length of Mast. m.   Diameter of Caim Diameter of Caim   Length of Kast. m.   Diameter of Caim m. bearing   1 Height of Caim m. bearing   2 A m.   1 Connection m.   2 A m.   3 Diff. Hit. m. bearing   4 Diff. Hit. m.   10. Connection m.   11. Connection m.   12. Connection m.   13. Diff. Hit. m.   14. Diff. </th <th></th>	

TS3983 | Print Date: 31/05/2022 16:25 | No Of Pages: 5 | Property of DFSI – Spatial Services

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	Pullin No.: 3983	1111	DATE: 6 2.198	FIELD BOOK: C 441-	10 / 20 / 30	Not to Scale						r und	~ce.											170 160 150	-1					
	Rutherkores Conc. Pillie	BATHURET.	D. J. KAIn.	С. М. А.	350	North				Kine Wile VI	Color Contra	C C C C C C C C C C C C C C C C C C C	MAINTENDNCE.	÷										190 180	Checked					
	STATION: RUN	MAP SHEETS SCALE 1:250 000	INSFECTED BY:	AUTHORITY:	330 340	Station Diagram		7	ne j	7 002		<del>_,,</del>	250	022	560	- [ c	se	540		530			535	2,10 2,00			×		-;-	1 <sup>27</sup>
	EPORT	Ą			:G	t, G.I. Pipe		'n	und/placed.		lar	lar	lar	lar			Height Difference	above below standp	above below standpt.	above standpt.	above standpt below	above standpr.	above standpt. below	above standpt.	.M. Card					
	ANCE RI	o not app.	Ig. Ividst		now bein	plug, Bol		tical)	nd/not fo		t/Plug/Pil	lid/guld/t	t/Plug/Pil	t/Plug/Pil			Horiz. Distance								Noted on U.T.M. Card		Ì			
GEODETIC SURVEY OF N.S.W.	and MAINTEN	words which do not ap			, dimensions	teel plug, Brass	above G.L.	Diameter of Vanes (vertical)m.	Name Plate found/not found/placed.		°M from Mas	<sup>o</sup> M from Mast/Plug/Pillar	"M from Mast/Plug/Pillar	<sup>o</sup> M from Mast/Plug/Pillar			Direction								No					
GEODETIC SUI	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply Loo Vision		7	The station/pillar was unpiled/not unpiled/constructed on	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is m. <sup>above</sup> G.L.		m	unpiled)	set in conc/rock has been placed/found, bearing	set in conc/rock has been placed/found, bearing $^{\rm o}M$	"			STANDPOINT:	Mark								allet 1.5.00	1				
	GEODETIC STATION REC	Description: Cleared by inner traning. To b Chrit 200 Vision			ed/constructed on	uld be explicit, e.g.,		Height of Top Vanes to Top Mark/Pillar platem.	Diameter of Cairn	(approximate if not unpiled)	ck has been placed/f	ck has been placed/f	ck has been placed/fi	AAset in conc/rock has been placed/found, bearing	Action required:		Height Difference	above standpt below	above standpt below	above standpt befow	above standpt. below	above standpt. below	above standpt. below	shove standpt.	Checked:	<b>)</b>				
۲	GEO	La			/not unpil	oys	above rock	1ark/Pillar	Ë		n conc/ro	n conc/roo	n conc/roo	n conc/roo			Horiz. Distance			ţ										
CENTRAL MAPPING AUTHORITY		<del>a hearing</del>			lar was unpiled	mark	.m.	Vanes to Top N	÷		set i		set i	i təs			Direction								D. KAN	ii Li				
CENTRAL MAP		Description: 1. Cleared <del>by jane</del>	7 Mart 8, Warner b		3. The station/pill	Description of r	Height of markm. <sup>above</sup> rock/concrete;	Height of Top	Height of Cairn	Length of Mastm.	4. A	5. A.	6. A	7. A	8. Action required	STANDPOINT:	Mark								Prepared by:					
	L							<del></del>								<b>I</b>				I	ا. ــــــــــــــــــــــــــــــــــــ			! 	 ~					

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	<b>31</b> 2733–2 D. West, Government Printer Beetcon Disorar:	STATION Ruther Errs Onc. Pillar 3983
· · •	Here to the second se	
-		Owner's NameXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
- 4-		Address. LARGIN G. WATERS, Lane, Address.
		Kelse.
~*···		Print (1/2) 31 2475.
• •••••		
-		Access Report of/
		0.00 Itztso renerat sore and newsagency on treat
		0.05 TURN RIGHT INTO GILMOUR STREET, SOVNIL,
		HILLEND KOAD.
		2 12 LINE DIGUT INT LAFFING WATERS LAND SIGN PARTY
• • •		2.99 TUEN LEFE THROUGH IRON RATE AND POLLON MAIN TREACH.
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		· Towards Piller.
		1 27 D. alterian Concrete absorbation Pllot
Cataraa	This section to be completed by officer constructing pillar.	Whin Marin Dreiding is a fighter 158 King
	Original station wark found/nort found	
		Kuelher tream Ieon Gaste at 2.98 KMS, along +
South States States	Description of mark:	· Laffing waters Lane" at America" Laffing WATERS
	Original beacon found/port found	On Xour L. H.S.
	Description of beacon:	
	Heidet Ton of Vanes to Ton Mark	Date Hecord of Station
	Height of markm. above	
	Diameter of Vanes	
21		
	Original Beacon has/has not been destroyed by me.	· · · · · · · · · · · · · · · · · · ·
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