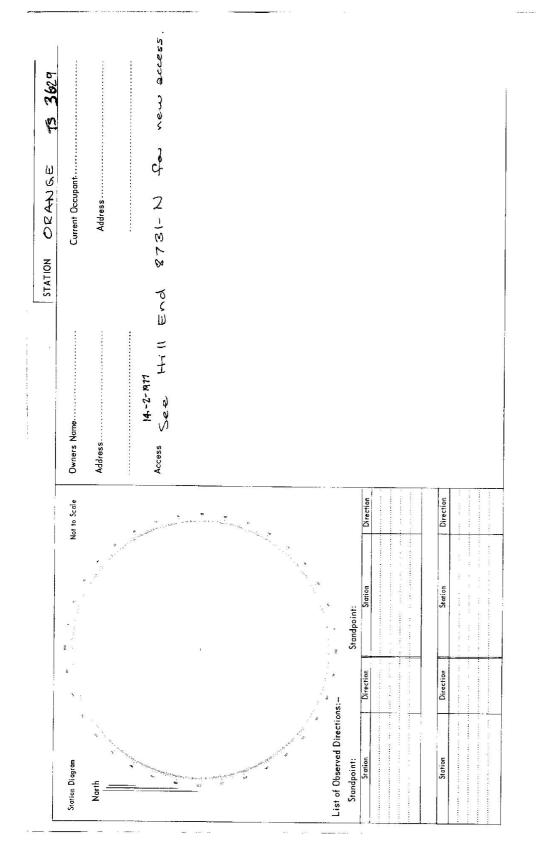
STATION ORANGE DINEL	Co: Welling ton Phi Borcerore Mas Sheer LL: If Ead No: 072[-N]	oine	Beacon Diagram Not to Scale	\$ 0.00 \$ 0.000 \$ 0.0000 \$ 0.00000 \$ 0.00000 \$ 0.00000 \$ 0.00000 \$ 0.000000 \$ 0.000000 \$ 0.00000000000 \$ 0.00000000000000000000000000000000000	, 33	Date Record of Station	Checked
Ingenometrical survey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	surrounding Trigs. from Trig. Mast	a & black respectively.	, Steel , Steel , Steel , Steel of Va	A	M	is
Department of Lands	This Trig. Station has been:-	<ol> <li>Completely cleared to permit 360° vision to surrounding Trigs.</li> <li>Cleared by lanes bearing</li> </ol>	3. Trig. Mast & Vanes have been painted white & black respectively.	<ol> <li>The Trig. was wepiled/not unpiled, dimensions now being: Description of mark</li></ol>	<ol> <li>Aset in conc/rock has been placedm. bearing</li> <li>Aset in conc/soil has been placedm. bearing</li> <li>Aset in conc/soil has been placedm. bearing</li> <li>Connection</li></ol>		13.     Diff. Ht.     m. show       14.     Diff. Ht.     max       15.     Diff. Ht.     m. show       16.     Ziff. Ht.     m. show       17.     Ziff. Ht.     m. show



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		GEC	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ECONNAISSANCE a	IND MAINTENANCE	REPORT	STATION:	ORANGE	GS.	No.: TS 3629
Description:	,		Note	Note: Cross out word or words which do not apply	vords which do not a	Vlda	MAP SHEET SCALE 1:250 000	R 24THURST	RST.	
Cleared by lanes	bearing		Cleared by lanes bearing from Trig. Mast	si Q.M.	from Trig. Mas	tt	INSPECTED BY:	INSPECTED BY: A. WOO'DRUFF.		DATE: 17" 1978
2. Mast & Vanes hav	ve been painte	d white 8	k black respectively.	MAST & VAN	ES HAVE BEE	Mast & Vanes have been painted white & black respectively. MAST な VANES HAVE 路EEV DESTROYED.	AUTHORITY:	C.M.A		FIELD BOOK: 1556
3. The station/pillar	r was unpiled/r	iot unpili	ed/constructed on	19	, dimensions now b	eing:	330 34	340 350 360	-9-	20 / 30
Description of ma	ark	1018	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	/Steel Pillar Plate, Sto	sel plug, Brass plug, B		Station Diegram	am North	ŧ	Not to Scele
Height of markm. height of mark	m. #	<sup>sow</sup> rock,		Mark is below G.L.	bove G.L.	/_				
Height of Top Vanes to Top Mark/Pillar	anes to Top Má	ark/Pillar	platem.		Diameter of Vanes (vertical)m.					
Height of Cairnm.		Ë.	Diameter of Cairnm.		Name Plate found/not found/placed.		16 /			
Length of Mastm.			(approximate if not unpiled)	npiled)			002			
A	set in	conc/roc	A	und, bearing	<sup>s</sup> M from Mast/Plug/					
Α	set in	conc/roc	A	und, bearing	<sup>a</sup> M from Mast/Plug/	-/ i	ięź /			
A	set in	conc/roc	A	und, bearing	<sup>o</sup> M from Mast/Plug/		082			
A	set in	canc/rac	A	und, bearing	M from Mast/Plug/	<u> </u>	0/2	1	+	
Action required:.			Action required:				092			
STANDPOINT:				STANDPOINT:						
Mark	Direction	Horiz. Distance	Height Difference	Wark	Direction Distance	Height Difference	se la			
			above standpt	n de la companya		above standpt.	540			
			above standpt.			above standpt.	~			
			above standpt.			ahove below standpt	530			
			sbove standpt. below			above standpt.				
			sbove standpt							
			ebove standpt. below				ĴZĘ			
		-	above standpt.			above standpt.	7 210 / 200	190	180 170	160 150
Prepared by:	Man Wood	Mac	Checked:		Noted on	Noted on U.T.M. Card		Checked		

-	CENTRAL MAPPING AUTHORITY	GEODETIC SURVEY OF M.S.W.	OF N.S.W.	L				
	GEODETICS	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	MAINTENANCE F	EPORT	STATION: O	STATION: ORANGE (P)	) No.: 3629	2
	Description:	Note: Cross out word or words which do not apply	ts which do not ap		MAP SHEET SCALE 1:250 000	BATHURST	LST	
	Cleared by lanes bearing		from Trig. Mast		MSPECTED BY:	Roundsarod	DATE: MAY	79
2	Mast & Vanes have been painted white & black re-	black respectively.		•		WA LAO	FIELD BOOK:	
ເບັ	The station/pillar was unpiled/not unpiled/constructed on	ucted on 19	dimensions now bei	r :61	330 340	50 360	ós / joz / di	
	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	olicit, e.g., S/Steel Pillar Plate, Steel	plug, Brass plug, Bo		Station Diagram	North	Not to Scale	1
-	Height of markm.m.m. below rock/concrete;	; Mark is	G.L.	·/	~			
	Height of Top Vanes to Top Mark/Pillar plate	platemm.	Diameter of Vanes (vertical)m.	/				
-	Height of Cairn Diam	Diameter of Cairnm. Nam	Name Plate found/not found/placed.		NO&	out a vaner	James a	2
_	Length of Mast	nate if not unpiled)		/ 007	001		2	
4, 1	A	en placed/found, bearing <sup>o</sup> M	from Mast/Plug/P		$\leq$	-lave to be uplied	teed	
ۍ ۲	A	en placed/found, bearing	from Mast/Plug/P	, ,	/	-	-	
6. 6	A	en placed/found, bearing	from Mast/Plug/P		590			
7. 4	Aset in conc/rock has been placed/found, bearing		<sup>o</sup> M from Mast/Plug/Pillar		0/2	+		
1	8. Action required:	eblace Mach + Nom	OWALS	<u>.</u>	092			
ST	STANDPOINT:	STANDPOINT:			1			
	Mark Direction Distance Height Difference	ifference Mark	Direction Distance	Height Difference	1 56			
1	50C	ebove standpt.		actove standpt.	540			
	afr	ahove standpti		above standpt.	<u></u>			
ļ	ahr	ahove standpt.			530			
		ubove standpt.		above standpt.				
	atr	above standpt.		above standpt.				
	atr	atiove standpt. below			525			
		above standpt.		above standpt.	210 200	061 061	1/20 / 160 / 1	150
	Drensred hur - Q 0 1	Clice-bad-	Nated on U.T.M. Card	T.M. Card		Charkard		

	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ONNAISSANCE and MAINTE	d MAINTENANCE F	TEPORT	STATION: DRANGE B.S (P)	6 AS (J).	No.: 3629
Description:	Note: CI	ross aut word ar wo	Note: Cross out word or words which do not apply	No	MAP SHEET SCALE 1:250 DD0	Aminast.	
1. Cleared by lanes bearingfrom Trig. Mast			from Trig. Mast		INSPECTED BY: P. POTTS.	л <b>г</b> ,	DATE: 16 - 9.79
2. Mast & Vanes have been painted white & black respectively.	te & black respectively.		$\backslash$	I	AUTHORITY: C.M.	-4	
3. The station/pillar was unpiled/not unpiled/constructed on	ipiled/constructed on	2	, dimensions now being:		1 946 / 946 /	350 350 10	
Description of markshould be explicit, e.g., S/Steel Priar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	should be explicit, e.g., S/St	eel Diffar Plate, Stee	i plug, Brass plug, Bc		Station Diagram	North	Not to Scale
Height of markm. <sup>above</sup> rock/concrete;		Mark is	va G.L.				
Height of Top Vanes to Top Mark/Pillar	llar platem.	Diameter o	Diameter of Vanes (vertical)m.		0		
Height of Cairnm.	n. 🔪 Diameter of Cairn	m. Nar	me Plate found/not f		18		
Length of Mast	(approximate if not unpiled)	led a v			000		
4. A	/rock has been placed/forther	bearing	// from Mast/Plug/P		: 70		
5. A	/rock has been placed found	d, bearing°N	A from Masturnug/P	<u></u>	Dęź /		
Aset in conc.	/rock hat been placed/found	d, bearing°A	A from Mast/Plug/P	_ (	- Sło		
7. A	rock has been placed/found	d, bearing	A from Mast/Plug/P		042	÷	
8. Action required:	2	$\setminus$		<u> </u>	093		
STANDPOINT:		STANDPOINT:			: \0		
Mark Direction Distance	z. Height Difference	Mark	Direction Distance	Height Difference	iz \		
	below standpt.			ubove standpt	540		
	above standpt.			below standpt.			
	above standpt,				082		
	above standpt. below			above standpt. below	~		
	above standpt. below			<u> </u>			
	above standpt. below				)zz		
, N	above standpt. helow			above standpt.	1 210 / 200 /	1 081 061	170 160 150

	STATION (MALLE. C. S (P) TS 3629
1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Owner's Name:
The section of mark found/rot found.	Access Report of 18, 9, 19, 19, 19, 19, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Mark	dure 87 Nisited during Rield completion Access & condition 04 (1) Cabin
Original Beacon has/has not been destroyed by me.	

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			Ē	ODETIC STAT	TON RE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTE	NANCE R	EPORT	STATION:		ORANGE	(P)		No.:	No.: 3629
	Description:		002	Consev	Note:	Description: Note: Crass out word or words which do not apply	words which	do not app	1V	MAP SH SCALE	MAP SHEET SCALE 1:250 000		BATHURST			
5 	leared by tanes		)		ì			l rig. Nast		INSPEC	INSPECTED BY:	R.ELLIS	LIS	PA	DATE: 8-	8-7-81
2 <b>.</b> M	Mast & Vanes have been painted white & black respectively.	ve been paint	ed white	& black respect	tively. 🗸					AUTHC	AUTHORITY:	C.M.A	Α.		FIELD BOOK: OI917	1610:
Э. Э.	he <del>station</del> /pillar	r was unpiloch	idunteu,	<mark>lee</mark> /constructed	d on	The staticar/pillar was unpiled/net-unpiled/constructed on1.40.219.7.7, dimensions now being:	Z, dimensior.	ıs now beir	:6L	dee	340	350	360	10	20	30
Δ	tescription of ma	ark.s <b>/s</b> . <i>Puun</i> k.	PLATE Sho	uld be explicit.	, e.g., S/	Description of mark.\$ <mark>/s.</mark> ?###8. <b>?!##5</b> .should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	steel plug, Bras	s plug, Bol	lt, G.I. Pipe	OZI	Station Diagram	-	North	•	Not to Scala	cele
Т	Height of mark	1.29 m.	above need	t/concrete;	Ma	Mark is Below G.L.	above G.L.				60		0		/	
Т	Height of Top Vanes to Top Mark/Pillar plate3.Bm.	anes to Top M	lark/Pilla	r plate <b>1.38</b> .	ш	Diamet	Diameter of Vanes (vertical)	artical)0.	.75m.	0	RHNA		au LA	4087	L.,	
Τ	Height of Cairn	J	,ET		of Cairn.	Diameter of Cairnm.	Name Plate found/n <del>et found/placed</del>	und/n <del>ot i</del> é	<del>und/placed</del> .	16	326 1		3541	NU 8471		
Ţ	Length of Mastm.		Ë	(approximate if not unpiled)	if not un	piled)				002		/	4	38-		
4. A		ii tes	n conc/rc	ick has been pla	aced/fou	4. A	°M from M	ast/Pług/Pi	llar	0		/		//		
5. A		set in	n conc/rc	xck has been pla	aced/fou	A	°M from Mi	sst/Plug/Pi	llar	67 /	Contract of			/		
6. A		set in	n conc/rc	ick has been pl	aced/fou	A	°M from M≀	ast/Plug/Pi	llar	osz		./				•
7. A.		set in	n conc/rc	ick has been ple	aced/fou	A	°Mi from Ma	st/Plug/Pi	llar	oźz		,	Å	ORANGE (P) -OPHIR 85 -	M-00-(d	R 85 -
8. A	ction required:	Nr 0	chen 1	equired		8. Action required. M. ok fice, required.				092						
STA	STANDPOINT:				0	STANDPOINT:				/0		CLEAR	ar 360°	0		
	Mark	Direction	Horiz. Distance	Height Difference	ag l	Mark	Direction	Horiz. Distance	Height Difference	sz \ 8		િક્ષ	(CRASSY HILL)	С С		
	4.01			below standpt	andpt				above standpt.	udpt, 240						
			$\backslash$	sbove standpt. below	andpt				belove standpt.							
				above standpt.	andpt	1			above below standpt,	S30			18/ 51			
				above standpt. below	Indpt.				above standpt. below	ldpt			000			
				above standpt. below	andpt				above standpt.				ο. ₩¥⊃.			
				above standpt. below	andpt.				above standpt. below	dpt. 22						
$\setminus$		dille		above standpt.	andpt	$\setminus$			above standpt. below	idpt. 210	002 / 0	061 /	180	120	160	160
	Prepared by: /	AUN. 21	21-07-21		ad.			Motod on U T M Cand	T M Card			Charles	trad			

Date Date Vanes to Top Mark	
Height af mark	above G.L.

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