Note: Cross out ward or words which do not apply Co: Firston Nickot. Phi: Most.				
Note: Cross out word or words which do not apply Trigs Trig Trig Trig Trig Trig Trig Trig Trig	nent of Lands	RECONNAISSANCE and MAINTENAINCE REPORT	STATION WIRIAL	TS 6451
by lares bearing by lares bear painted white & black respectively. Beacon D Beacon	This Trig. Station has been:-	Note: Cross out word or words which do not apply	Ph:	איז יאר איז
st & Vanes bearing. st & Vanes have been painted white & black respectively. was unpiled/not unpiled, dimensions now being: ion of mark. It ma	. Completely-elegred to permit 360° vis	on to surrounding Trigs.	Inspected by: A 3 Haddon	Date: 1-6-1
st & Vanes have been painted white & black respectively. . was unpiled/not unpiled, dimensions now being: . was unpiled/not unpiled, dimensions now being: st and of mark	2. Cleared by lanes bearing	from Trig. Mast	Authority M. A.	Field Book:
ion of mark finark f		white & black respectively.	Beacon Diagram	Not to Scale
t mark. F Top Vanes to Top Mark. F Top Vanes to Top Mark. F Cairn. F Cairn. F Mast in conc/rock has been placed. Bearing. Bearing	4. The Trig, was unpiled/not unpiled, di	ensions now being:		
f mark below rock/concrete blanks (vertical) m. f Cairn m. Diameter of Cairn m. f Cairn m. Diameter of Cairn m. f Mast m. set in conc/rock has been placed m. bearing % from Trig. Mast on Conc/rock has been placed m. bearing % from Trig. Mast on m. f Mast m. set in conc/rock has been placed m. bearing % from Trig. Mast on m. f Mast m. set in conc/rock has been placed m. bearing % from Trig. Mast on m. f Mast m. set in conc/rock has been placed m. f Mast m. f Mast m. set in conc/rock has been placed m. f Mast m. f	Description of mark	should be explicit, e.g. Steel plug, Brass plug, Bott, G.I. Pipe		
F Top Vanes to Top Mark				
f Cairn m. Diameter of Cairn m. of Mast m. (approximate if not unpiled) "M from Trig. Mast set in conc/rock has been placed m. bearing "M from Trig. Mast set in conc/soil has been placed m. bearing "M from Trig. Mast on 10 "M from Trig. Mast on 10 "M from Trig. Mast on 10 "M from Trig. Mast on 10 "M from Trig. Mast on 10 "M from Trig. Mast on 10 "M from Trig. Mast on 10 "M from Trig. Mast on 10 "M from Trig. Mast on 10 "M from Trig. Mast on 10 "M from Trig. Mast on 10 "M from Trig. Mast on 10 "M from Trig. Mast on 10 "M from Trig. Mast on 10 "M from Trig.	Height of Top Vanes to Top Mark			
# Mast)iameter of Cairn		
Set in conc/rock has been placed		proximate if not unpiled)		
Set in conc/soil has been placed	5. Aset in conc/rock has be	n placedm. bearing		
Set in conc/soil has been placed	¥	m. bearing		
on. 10. "M from Trig. Mast on. 10. "M. bearing" "M is. "M. below is. "M. above is. "M. above" is. "M. above is. "M. above" is. "M. above.		m. bearing		
on 10 m bearing 9M on 10 m bearing 10 m		;	Circle of rocks foun	d. Mast broken
on	Connectionto	m. bearing	two and lying on	the ground.
on. 10. m. bearing. % In the control of the serving of the servin	Connection	m. bearing9M		
is. m. bearing 9M is. m. above below is. m. above	Connectionto	m. bearing		io
- \$1	fo	m. bearing	-	
, , , , , , , , , , , , , , , , , , ,	Diff. Ht.	m, abave below		
, i	Diff. Htis.	ayoke mbelow		
S	is.	m, abave below		
W	is.	m, above		

rs 6451			
STATION	Š	1-6-1977 From Grafton take road to Armidale. Bridge over Nymboida River Sridge over Hortons Creek Bridge sover Clouds Creek Turn Left onto Wirri Road Go Strandt ahead off Main tack. Y-Isnation. Trig located thus:	
-	Not to Scale Owners Name Address	Access: km	Direction
3	LON N	Surreunded by dense and undergrowth. Standpoint:	Station
1	(b) 第	Le Communication	Direction
	North	List of Observed Directions: Standpoint: Station	Station

13 6451	STATION: WIRIRI 6 5. No. 4870	MAP SHEET SCALE 1:250 DORRIGO DORRIGO INSPECTED BY: D. FREDRIKSEN DATE: 4/8/79	AUTHORITY: C.M.A. FIELD BOOK: 1764	330 340 350 360 10 20 30	Station Disgram North North Scale	cut down, contact		m opposite the Derkalco Petree Station 8	to help in gotting	ovt.	70	088	- Mast & Vancs fel lying 6	Section States and Section 2012	found.		720		130			46	210 200 190 180 170 160 180	Checked
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply मैसीमेर३। ० ग्रह.इfrom Trig. Mast		19, dimensions now being:	te, Steel plug, Brass plug, Bolt, G.I. Pipe	m. above G.L.	Diameter of Vanes (vertical)m.	Name Plate found/not found/placed.		"M from Mast/Plug/Pillar	M from Mast/Plug/Pillar	""" M from Mast/Plug/Pillar	""" M from Mast/Plug/Pillar	жей		Direction Distance Height Difference	above standpt.	above standpt.	above below standpt.	above standpt.	above standpt.	above standpt.	above standpt.	2.7/9/79 Noted on U.T.M. Card
GEODET	TIC STATION RECONNAISSA	Note: Cross out wor	lack respectively.	constructed on	be explicit, e.g., S/Steel Pillar Pla	ncrete; Mark ism. above G.L.		Diameter of Cairnm.	proximate if not unpiled)	as been placed/found, bearing	nas been placed/found, bearing	nas been placed/found, bearing	nas been placed/found, bearing	d and 3 longs ale	STANDPOINT	Height Difference Mark	above below standpt.	above standpt.	above standpri	above standpt.	above below standpt.	above standpt.	above standpt.	79 Checked: Wall
CENTRAL MAPPING AUTHORITY	GEODE	Note: Cross out word or words which do not apt Cleared by lanes bearingಚಿ.ಶಿಇರ್ಸ್ಚಿ.ಶ್ರೂಟ್ರ್ಯೀಡಿಚಿಸ್ಚಿಸ್ನಿ । ೧೧೮.೩ from Trig. Mast	Mast & Vanes have been painted white & black respectively.	The station/pillar was unpiled/not unpiled/constructed on1919, dimensions now being:	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Height of markm. m. below rock/concrete;	Height of Top Vanes to Top Mark/Pillar plate	Height of Cairn,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Length of Mastm. (approximate if not unpiled)	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	A Aset in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar	Aset in conc/rock has been placed/found, bearingset in conc/rock has been placed/found, bearing	AA. from Mast/Plug/Pillar A	Action required: Lilbac	STANDPOINT:	Mark Direction Distance He								Prepared by: Q FREDRIKSEN 91877
U			2.	.9.	□	エ	I	I	_	4. A	5. A	6. A	7. A	8. A	STA									

Description: Cleaned by large bearing	CENTRAL MAPP	CENTRAL MAPPING AUTHORITY	ė.	GEODETIC SU.	GEODETIC SURVEY OF N.S.W.					
Description: Jack & Water boarding		GEC	ODETIC STATION I	RECONNAISSANCE	and MAINTENANCE	REPORT	STATION:			No.: TS 64
Search by James bearing	Description:	20	/ J Not	e: Cross out word or	words which do not a	hjda	MAP SHEET SCALE 1:250 000	Doubles	1 6750	thant.
Note & Varies have been painted white & black constructed onX	1. Cleared by lane:	s bearing342, 40, 35	डे० ८ <u>८</u> ४६ थे।	. 4c l 1₄.	from Trig. Mas	#2	INSPECTED BY:	Lit Harry	DATE:	אר השפאות
The service/pillar was uspitable/constructed on m. Magneti. 1972. dimensions now being: Description of mark. Aswab. Aswa	2. Mast & Vanes h	save been painted white &	& black respectively.	, \			AUTHORITY:	H.H.	FIELD	שרשו :BOOK
Poscription of mark, "Annia, "		ar was u npilad/not unpik	ed/constructed on.ಣ	* * August 19.7º	£, dimensions now b	eing:		096	/	/
Height of mark. N. 25.55	Description of n	nark hang hang / shot	ould be explicit, e.g.,	S/Steel Pillar Plate, S	teel plug, Brass plug, E	solt, G.I. Pipe		346	Z	ot to Scale
Height of Top Vanes to Vanes to Top Vanes to Vanes to Vanes to Vanes to Vanes to Va	Height of mark.	AND SON BOOM FOOK		Mark is1525	above G.L.			e		
Langth of Cairn. The general placed	Height of Top √	√anes to Top Mank /Pillar	r plate		er of Vanes (vertical)	75am.	0)	<u>a MEB</u>		
Langth of Mast	Height of Cairn.				Name Plate found/nex	ferrad/placed∠		6.	*5	
A	Length of Mast		(approximate if not	unpiled)				↓	8 8 5	
Authorities, Mitter, M	4. A. Bense No	e المارset in conc/rac	nek has been p laced /f	ound, bearing.348	°M from Maset/Plang/	Pillar ·	/0	3.61.	```````\``\`\```\`\\\````\`\\\\\\\\\\\	
Authorities Set in conc/rock has been placed/found, bearing	5. A	fithset in conc/ren		ound, bearing37	M from Mask/Place	Pillar .	sź /	7 - 2	**:	
Autopolitical Autopolitica	6. A	set in conc/roc	ick has been placed/f	ound, bearing	M from Mast/Plug/	Pillar	780 280	232		\
ANDPOINT: Russ flag Russ flag Carian Horizance H	7. A	set in conc/roα	ock has been placed/f	ound, bearing	°M from Mast/Plug/	Pillar	0/2	*		
AND POINT: Runs (Lank) STAND POINT: Runs (Lank) Horiz.	8. Action required					***************************************	o9z			1 1
Mark Direction Hoir	STANDPOINT:	Rung Paris		STANDPOINT:	Repes les Ruce.		09			
Note Page	Mark			Mark			1			, ,
105 12500	SHER P.	ga	abova standpt below	SHEN P.	8	ahove helow standp				
Page Mark Lark	CONTR. NAIL	æ	1.50g below standpt.	Coline MAIL	*	5	_ \			<u> </u>
Perpand by: Checked:	Store Tale Paris	.3	2.0.67 above standpt.	PLAC PORE	7.7	2002				
Above sandpt			below			below	, ,			
Prepared by:			below standpt.			below standp	02			
Prepared by: Checked: Noted on U.T.M. Carl Checked Che			andve standpt.			below standp	بز		-	
Prepared by: Milly: Checked: Checked:			above standpt.			be'ow standp	/ 2,10 /	190		
	Prepared by:	Rethy.			Noted on	U. T.M. Card		Checked		

		1							19,0.0	_	į
		GEOD	DETIC STATION	JETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENA	NCE RE	PORT	STATION: W	WIKIKI GS (P)	No.: 75 6451	ţ
Description:			No	Note: Crass out word or words which do not apply	ords which do	not appl _s		MAP SHEET SCALE 1:250 000	DORRIGO		
Cleared by lane	s bearing	342-3	50 , 84 % 94	1. Cleared by lanes bearing	from Trig	j. Mast		INSPECTED BY: 3	D. SHADBELT	DATE: 29/1/80	i)
Mast & Vanesh	ave been painted	white 8	2. Mast & Vanes have been painted white & black respectively.	~				AUTHORITY;	CMA	FIELD BOOK: 16	1687
The station/pill	ar was unpiled/no	ot umpilk	ed/constructed on	3. The station/piller was unpiled/not unpiled/constructed on	, dimensions n	ow being	_	330 340	350 360 10	6 / 26 / 39	
Description of n	nark Puere Pun	r€sho∟	uld be explicit, e.g.,	Description of mark المنطقية والمنطقية المنطقية	el plug, Brass p	lug, Bolt,	G.I. Pipe	Station Diagram	North	Not to Scale	4
Height of mark.	Height of markm. balow rock/concrete;	ow rock/	/concrete;	Mark is m. below G.L.	ove G.L.			7	S##3		<u> </u>
Height of Top \	Vanes to Top Mark	k/Pillar	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	cal)	Ė	0,	EA		
Height of Cairn.	Height of Cairn	E.	Diameter of Ca	Diameter of Cairnm.	Name Plate found/not found/placed.	J/not for	ind/placed.	ié /	ts ep		50,
Length of Mast		Н	Length of Mastm. (approximate if not unpiled)	t unpiled)				900	~ \(\tilde{c} \)	- Grand Noil	/ è
A Gensi Te	26. Plus set in c	conc/wae	ek has been placed/	4. A A A A. A. A. A. A. A. A. A. A.	M from Mact	Pleagr'Pill			- 130 C	(\$\sqrt{\cdot\cdot}	79
A Googe Nou.	A. GRESS Nail set in concless	conc/Fee		has been placed/found, bearing32°M	'M from Mast/Plug /Pillar	Plug/Pill:	, h	6ź /	To do	,	70
4	Aset in conc/rock	sonc/roc		has been placed/found, bearing"M	'M from Mast/Plug/Pillar	Plug/Pill:	±	oęz		. // 0	80
4	set in c	conc/roc	ck has been placed/	7. Aset in conc/rock has been placed/found, bearing	'M from Mast/Plug/Pillar	'Plug/Pill:	ar .	οĮε		Concrete 1.1ms	90
Action required	[:		***************************************	8. Action required:			***************************************	seo		1030/2/6200	100
STANDPOINT: S/SFee/	Steel Pilla	1 14.16	le	STANDPOINT: 3	BRASS TRIG	1200	`	0:			1
Mark	Direction Di	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	, żę	istor Ii		310 /
SHEA GSOP	389 89 66		above below standpt.	SYEA GSOP	259 59 60		above below standpt.	240	OHER TE • I		720
Caper Mail	56 38 00 3	3804	1.570 below standpt.	Capus No.1	05 01 501	3.72)	above 0.558 below standpt.		SON		_
CYALE GSOP	BRIGGSVALE GSOP 125 SE OS		above standpt.	BENESVALE GOOD	125 56 15		above standpt.	530	6		130
CHRISTOPHERSON 650189 08	01 80 12		above standpt. below	PILLAR PLATE	178 44 40 3.231		2.068 terlow standpt.	_	sof.		/
Grass TRIG PLUE	358 43	15 3.232	2.069 below standpt.	.069 below standor. CHRK TEPHERSON 610P	189 07 40	٠,	above standpt,	7	•		_2
	`>	\	y above standpt.		\		above standpt.)ZZ			46
			above standpt. below				above standpt.	2,10 / 200	190 180	081 091 041	
Prepared by:	Prepared by: 2. my // Mel	11/2/1		AS	Not	Noted on U.T.M. Card	M. Card		Checked		

St 2733–2 D. West, Government Printer	STATION	Marks Press 7 5 6451
Beacon Diagram Not to Scale	SI	
	A coo at Daurahadir, Sur Best General Re Munder 116. Thank to there to the transmission of the transmissio	GLONALOS (ANNESDA)
Description of bascon:	Date Record of Station	Record of Station
, /		