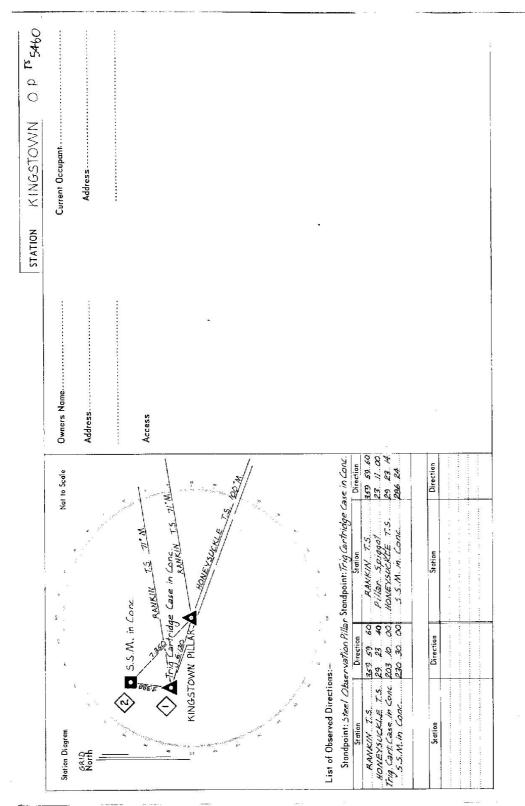
CENTRAL MAPPING AUTHORITY	Trigonametrical Survey of N.S.W.		00 - 17 F
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION KINGSTOWN O.	0.P TS 5460
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: DARLING Ph: WARABAH	BAH .
\mathcal{K}_{\cdot} Completely cleared to permit 360° vision to surrounding Trigs.	te surrounding Trigs.	Map Sheet: BUNDARRA No:	Date: 1570, 2015
2. Cleared by lanes bearing	from Trig. Mast	C. M. A.	Field Book: 1472
3. Trig. Mast & Vanes have been painted white & black respectively. \prime	ite & block respectively.	Beacon Diagram	Not to Scale
4. The Trig. was unpiled/ not unpiled , dimensions now being:	sions now being:		
Description of markSteel. Observation	Description of mark <i>Steel. Observation. Rillar.</i> should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe		
Height of mark	bove rock/sconcrets the state of the second		
Height of Top Vanes to Top Mark. 1:452 m.	m. Diameter of Vanes (vertical) . 0: 750. m.		
Height of Caine	-Diameter of Coire	asio	
Length of Mast Q: ZQ Qm. (approximate if nat unpiled)	ximate if not unpiled)	-425	
5. ATrig. Plugset in conc/+eck has been p	5. ATrig. Rivg	0.10	
6. A.S.S.Mset in conc/seed has been p	6. A. S.S.Mset in conc/set has been placed		
7. Aset in conc/soil has been p	7. Aset in conc/soil has been placedm. bearing	0590	
8. A	lacedm. bearingand from Trig. Mast	*55°0	
9. Connection Try Rug. to 5.5. M : . 3:338. m. bearing. 35.7M	3. m. bearing. <i>35.7</i> ⁰ M		
10, Connectiontotototo	m. bearing9M	ROCK	
11. Connectiontototoπ. bearingM		Date Record of Station	
12. Connectionto	SENIOR TRIGONON		·• - Ŧ
13. Diff. H. Tig. Sart. Gase in low is 1. 742. m. below	E. m. stars		_,
14. Diff. Ht			
15. Diff. Ht5.5.M. in. Conc., is. Q.O.R., m. entre	2. m. and ment		
16. Diff. Ht. is. m.	m. above telow adf Noted on U.T.M. Card	Checked	
			-

______ x ____ x



.

ande hooring		GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT Note: Cross out word or words which do not apply	words which d	o not apply	PORT	STATION: A MAP SHEETS SCALE 1:250 000		SCALE	:100 000
			trom I rig. Mast	rig. Mast		INSFECTED BY:	MNJORRISON	V DATE: 4	15/1968
Mast & Vanes have been painted white &	vhite & black respectively.	ely.				AUTHORITY:	CMA	FIELD BOC	FIELD BOOK: /9 79
n/pillar was unpiled/not	unpiled/constructed o	The station/pillar was unpiled/not unpiled/constructed on	dimensions	: now heing	ю.`	330 3	340 350 360	10 / 20	jóe /
n of mark	should be explicit, e	te,	teel plug, Brass	plug-dolt.	, G.I. Pipe	Station Diagram	an North	Not to Scale	240 #255
Height of mark	eter o	Diametr	meter of Vanet Kertical) meter of Vanet Kertical) Name Plate Events/not found/placed.	rtical)) . found/placed.	015			50
Length of Mastm.	m. tapproximate it not unpiled	Applied A				008			<u>∕</u> åq
A	inc/rock has then prace	den blaced/found, beering	°M from Mas	st/Plug/Pill	ar	062			<u>''</u> f
A	X X	k nas perin placeu, ioland, bearing Wi k has been placed/found, bearing		from Mast/Plug/Pillar	er er	/ 09/2			<u> </u> \$0
 A		ad/found, bearing	°M from Mas	st/Plug/Pill	ц.	0/2 05	+		190 [1
STANDPOINT:		STANDPOINT:				z \ c			<u>¢o /</u>
Cirection	Horiz. Distance Height Diffurence		Direction	Hariz. Distance	Height Difference	ylz /			<u>310 /</u>
	LODVE standpt	ā			above below standpr.	540			120
	ahove standpt.	at.			ebove helow standpt,				<u> </u>
	Atrive stand	pt			arbove below standpt	530			130
	above stands below				ebove standpt. below	7			
	above standpt	pt.			above standpt.				
	allowe stampt. below	pt.			above standpty	355			146
	alrove standpt.	pt		 	abova staridpt.	210 /	081 061 / 002	170 160	150
Prepared by:	OS88 Checked		×	Noted on U.T.M. Caru	M. Caru		Checked		

-
This section to be completed by officer constructing piller,
Original station mark found/not found.
Description of mark:
Description of beacon:

GS 24

.....

TS5460 | Print Date: 31/05/2022 16:49 | No Of Pages: 8 | Property of DFSI – Spatial Services

Record of Station

Date

Ś

Height of Caim .

Original Beacon has/has not been destroyed by me.

Diameter of Vanesm.

Height of mark.....m.m. belowe rock/conc.......tr. gelow G.L.

·····

Height Top of Vanes to Top Mark

CENTRAL MAPPING AUTHORITY	4G AUTHORIT'	۰ ۲		GEODETIC SURVEY OF N.S.W.	EY OF N.S.W.		0000				2.2	
											-	
	10 00 00000000000000000000000000000000	GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Nd MAINTENA	ANCE REF	ORT	STATION:	KINCSTOWN	~	No.: 5460	\$
Description:				Note: Cross out word or words which do not apply	ords which do	not apply		MAP SHEET SCALE 1:250 000	000 MANILLA			
1. Cleared by lanes bearing	bearing	4.011	W.05/	معد مصححهم from Trig. Mast المعد المعدية المعدية المعد المعدية المعدية المعدية المعدية المعدية المعدية المعدية	from Triç	g. Mast		INSPECTED BY:	Y: O.MOSS	DAT	DATE: 20.4.82	82
2. Mast & Vanca hov	ve been painte	4 white	Mast & Vancs have b een painted white & black respectively.	<i>.</i>				AUTHORITY:	C.M.H 55/11/834	-	FIELD BOOK: 2001	00
3. The station/pillar-was unpiled/mot unpiled/ visited	-was unpiledA	not unpi			., dimensions n	now being.		úce	340 350 350	/ di	20 / 30	
Description of ma	ark. 2/2. Pa	100 Jan	buld be explicit, e.g.,	Description of mark	el plug, Brass p	Jug, Bolt,	G.I. Pipe	Station Diagram	agram 2, NAC		Not to Scale	<u> </u>
Height of mark	а 1.	bave elow nach	<td>Mark ism. above G.L.</td> <td>ove G.L.</td> <td></td> <td></td> <td>{</td> <td>W. HINDER</td> <td></td> <td></td> <td>ιο_ζ</td>	Mark ism. above G.L.	ove G.L.			{	W. HINDER			ιο _ζ
Height of Top Vanes to Top Mark/Pillar	ines to Top Mi	ark/Pilla	r platem.		Diameter of Vanes (vertical). 0.75m.	ical) .0.7.	sn.					<u> </u>
Height of Cairnm.		Ë	Diametar of G	Diametar of Gairn	Name Plate found/ not found/placed.	id/ not fou	nd/placed.	16				50
Length of Mast . m.		Ë.	(approximate if not unpiled)	unpiled)				006				à l
4. A. SSM	set in	I conc/re	iek has been placed /	ASSM from Mast/Plug/Fillar	M from Mast /	/Plug/Filla	ý	70		A) /		<u> </u>
5. A. CART. CA	کیset in	I conc/He	vek has been placed /	A <u>رومیتر</u> set in conc/ rook has been placed /found, bearing <u>27</u> / ^o M	M from Mast/Plug /Pillar	/Plug /Pilla	\ _	ęź /	Lover Ster	Sucher	S.	<u>γ</u> ς /
6. A.	set in	i conc/ro	ock has been placed/	Aset in conc/rock has been placed/found, bearing	M from Mast/Plug/Pillar	/Plug/Pilla	~	~~. 580	x in a lot	. ۲ د		80
7. A.	set in	i conc/ra	xck has been placed/	Aand the second of the s	M from Mast/Plug/Pillar	/Plug/Pilla	L	520	+ (c) ())	פי ד ר ו	رىر	90
8. Action required:	100	272	BRING WHERE	Action required:				Seo	M Son	1	· /	190
STANDPOINT:				STANDPOINT:				10	- Ce W		1	100
Mark	6410 Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	52			ent	<u>jio /</u>
HAYSTACK	18the 65E	5.21	Prev above standpt	DRUMMOND	548.23	29.4	5/64/ below standpt	240 · · · · ·	the come			120
BRALLY RANKIN	65° 03' B1° 52'	2.55	 above standpt. below 	TIADUNDIE	287 35'	2.05	 above below standpt. 	199	HEAVY COUL	E.		
ROUPD MOUNTRIN	13/0/11	6.91	* above standpt	RETREAT	,10.9#1	27.5	GY above standpt.	530	Ter to be	TANER		130
	1670281	1.61	* above standpt.		161 05'	20.5	·/ above standpt.	<	1 /	+-	150	
WELSH	230.55'	1.5%	// above standpt.	BULLHERD	250.25%	22.2	Poss above standpt.		S AVOL	RIDIC - 3Km		
PERA	247038'	12.6	" abuve standpt.	GEORGES MTN.	194.14	34.0	HILL below standpt	555	881	-	162.19	40
NRNGRURAN	181.96%	16.7	 above standpt. 	YARKOWYCK	,50.16	35.4	** below standpt.	210	2001 190 190	1 02/1	160	160
Prepared hy:	a k man		Charles.	1								

_____ and and shares share a sum of a

. . .

Ваесоп Diagam Nario Scale Owner's Name:	Owner's Name: SkinkRCMAN. Vitlacy. Pastoaal. Go Current Occupant: MINALES. F.D.X. Address:
Address:	Address:
ала с с с с с с с с с с с с с с с с с с	Phone:
	B BY ZHHEEL DR WOODSKEEF 14" WOODSKEEF 14" FOLLOW SIGNS EFFRE THIS. BEFRE THIS. BEFRE THIS. 22, 57.17 HOUSE HOUSE
	TOHARDS BINAMA WOODSREEF 16" - FOLLOW SIGNS LE CROW MITHS ' MH BEFORE THIS.' MH 22, 57.17 / HOUSE /
2:40 7.02N 2:00 20:00 2:00 20:00 2:00 20:00 2:00 20:00 4:00 4:00 4:00 4:00 4:00 4:00 4:00 4:00 4:00 4:00 4:00 4:00 4:00 4:00 4:00 4:00 4:00 4:00 4:00 4:00 4:00 5:00 4:00 5:00 5:00 5:00	SP "BUNDARR 67, WOODSREEF 14" SP "KINESTOWN 53" FOLLOW SIGNS ON RHS SP "AVONDALE CROW MITH" / S NUMEROUS ARDS BEFORE THIS." 47.38, 48.65, 51.33 24.04, 55.56, 56.22, 57.7 MAIN TRACK. / FORM UP TOWARDS HOUSE /
0.10 0.10 0.43.84 43.84 43.84 43.84 47.01 28.04 87.04 53.44 57.94 57.94 57.94	SP" KINESTOWN 53" FOLLOW SIGNS ON RHS SP"ANONDALE CROW MTTN" S NUMEROUS LAIDS BEFARE THIS. 4 OUER ARID SP"SUNDOWN VALLEY" AM 2 OUER ARID SP"SUNDOWN VALLEY" AM 54:04, 55-56, 56-12, 57-17 MAIN TRACK. FORM UP TOMARDS HOUSE
43.84 64/0 43.84 64/0 43.84 64/0 47.01 64/0 57.38 70/0 57.38 70/0 5779	41.38,48.85, 41.38,48.85, 41.38,48.85, 41.38,48.85,55 54.04,55.55 79.11,77,764, 524, 110,704,
10.65 7.6.94 87.02 47.01 2.8.10 47.01 2.8.10 53.44 6.70 53.44 6.70 579Y	47.38,48.85, 4068 6810 54.04, 55.56 MAIN TRACK
47.01 GR10 53.44 GR10 579Y	47.38,48.85, 2 BUER ARID 54.04, 55.56 MAIN TRACK. FORH UP TOWN
4 4 6 5 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	54.04, 55.56 MAIN TRACK. FORK UP TOWN
	MAIN TRACK.
	FURK UP TOWARDS HOUSE
57.61 TAKE	
57.37 6Alb / 55.37 6Alb / 55.04 87 HO	RT HOUSE LEPUE TRUCK & FOLLOW Z WAY RANO CABLE FROM
	SMALL SHED BEHIND HOUSE IJP TO TRIG. ISMIN WALK - NO LOAD.
This section to be completed by officer constructing pillar.	
Original station mark found/not found.	
Description of mark:	
Original beacon found/not found.	
Description of beacon:	
Date Heidht Top of Vanes to Top Markm	Record of Station
ле G. L. М. G. L.	20.4.32 FEARINSSION TO GLEAR ROOM R.FOX (MANNER)
Diameter of Vanesm. Height of Cairn	
Original Beacon has/has not been destroyed by me.	***************************************

.

۱___

υ

GEOBETIC STATION: RECONVAISSANCE and MINTERVANCE ERPORT STATION: FINICS TOWN GEOBETIC STATION: RECONVAISSANCE and MINTERVANCE REPORT STATION: FINICS TOWN ABLE STATION: RECONVAISSANCE and MINTERVANCE REPORT STATION: FINICS TOWN ABLE STATION: RECONVAISSANCE and MINTERVANCE REPORT STATION: FINICS TOWN More: Costs out word or words which do not usely Note: Costs out word or words which do not usely Note: Costs out word or words which do not usely Note: Costs out word or words which do not usely Note: Costs out word or words which do not usely Note: Costs out word or words which do not usely MINILICAR MINILICE	LAND INFORM	LAND INFORMATION CENTRE		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.				an () () () () () () () () () (
Description: More Stress and word or word synich do not apply cleared by lance bearing			GEODETIC STATION	V RECONNAISSANCE ar	NG MAINTEN	ANCE REPOR			MNGS TOWN	(P) 15 546
Marc & Varres have been painted write & black respectively. V The station/pillar was unplied/constructed or		es bearing3	55n - 544 620 - 69	lote: Cross out word or w	ords which do ਤੋਂ2.55 from Tr	<i>n not apply</i> ig. Mast	×× ≤		MANILLA	DATE: 19/3/9/
The traction/piller weak unplied/constructed on19		have been paint	ted white & black respectivel	٧. د			Ā	ЛТНОВІТУ:	1 7 r	FIELD BOOK
Description of mark		ilar was unpiled	i/not unpiled/constructed on		., dimensions	now being:		-	360	
Height of mark. In allow fock/concrete; Mark is. In allow G.L. Height of Top Vanes to Top Mark Pillar plate In Diameter of Calm. In Allow G.L. Height of Cash. In Diameter of Calm. In Name Plate found/not tound/plated. Length of Mast. In conc/rock has been placed/found, bearing. In from Mast/Plug/Pillar A set in conc/rock has been placed/found, bearing. In from Mast/Plug/Pillar A set in conc/rock has been placed/found, bearing. In from Mast/Plug/Pillar A set in conc/rock has been placed/found, bearing. In from Mast/Plug/Pillar A set in conc/rock has been placed/found, bearing. In from Mast/Plug/Pillar A set in conc/rock has been placed/found, bearing. In from Mast/Plug/Pillar A set in conc/rock has been placed/found, bearing. In from Mast/Plug/Pillar A set in conc/rock has been placed/found, bearing. In from Mast/Plug/Pillar Action required. In the from the fr	Description of	mark	should be explicit, e.g		el plug, Brass	plug, Bolt, G.I		Station Diagram	North	Not to Scale
Height of Top Varest to Top Mark, Pellar plate	Height of mari	.шл.	above rock/concrete;	Mark ism. ^{ab} be	ove G.L.					
Height of Cair	Height of Top	Vanes to Top N	Mark/Pillar plate		of Vanes (ver	tical)				
Length of Mast	Height of Cair				ame Plate four	nd/not found/p			~	
A	Length of Mas	t		ot unpiled)			008			
A		set	in conc/rock has been placed		M from Mas	t/Plug/Pillar	/0		1.52	
A		set i	in conc/rock has been placed			t/Plug/Pillar	ez /			
A		set i	in conc/rock has been placed			t/Plug/Pillar	280 1		E/	
Action required: TANDPOINT: TANDPOINT: TANDPOINT: Mark Direction Horiz. Height Difference Mark Direction Distance Height Difference Row standpr. Relevender Relev		set	in conc/rock has been placed			t/Plug/Pillar	570		~	
Direction Horiz. Brance Height Difference Mark Direction Horiz. Direction Distance Height Difference Mark Direction Distance Below Below Fandpt Below Below Fandpt Discues Below Fandpt Below Below Below Below Fandpt Below Below Below Below Discredu Below Below Below Below Below Below Fandpt Below Below Below Below Below Below Below Below Below Below		d:					092	~		
Direction Height Difference Mark Direction Height Difference Direction Distance Height Difference Mark Direction Height Difference Direction Distance Mark Direction Distance Height Difference Direction Biower Biower Biower Biower Biower Directed: Mored on U.I.M. Cand Checked: Checked:	STANDPOINT:			STANDPOINT:			. \ 0			
Below standpt. Below standpt. Below standpt. Delow standpt. Delow standpt.	Mark	Direction	Heigh		Direction		1-1			
above standpr. above standpr. above standpr. above standpr. 0.000 standpr. 0.000 standpr. 0.000 standpr.			above standpi below							
Coore below standpt. Coore standpt. Coore standpt. Coore standpt. below below standpt. below standpt. below below standpt. below below standpt. A. Heri Checked: Noted of U.T.M. Card			above standpt beiow				above standpti			
above standpul above standpul above standpul below standpul below standpul below standpul below standpul below standpul below standpul below standpul below standpul 210 below standpul below standpul 210 below standpul below standpul 210			cove standp: below				standpt			
above standpt. above standpt. below standpt. below standpt. above standpt. below standpt. above standpt. below standpt. below standpt. below standpt. checked: Noted of U.T.M. Card			above standpt below				above below standpt			
A Acri Checked: Noted on U.T.N. Card Checked: Checked of U.T.N. Card Checked: Checked: Checked of Checked: Checked			atrove standpt beicw							
A Ac Checked: Noted on U.T.M. Card			auove standpt beiow							
L, Are Checked: Noted on U.T.M. Card			atrove standpt below				above standpt.	/	190	1 ⁵⁰⁰
		f fland.	Checked:	LUN	No	ted on U.T.M. C.	ard		Checked	

Owner's Name. NEW STATHAM	Address: "SVNDOWN VALLEY" Schrone 'SVNDOWN VALLEY"	 Phone: 049 635478 Phone: (062) 787118	S	Access Report of I.X	O. DD AINGSTOWN PUBLIC CONDOL HEAD WITCH	12.21 LEFT Sher CLUDENT INTERN	13.43 / MC	17.05 TAKE LEFT FORK	6410	18.36 PASS SHEARING SHED ON L. 4.5.	18.95 TAKET RACK RIGHT FORK OVER GRIDY THREAT AT	(MANNACK LIVES IN HOUSE UP DN 1567)	19 68 TAKE TRACK LEGT UP TO MANN HOUCH	19.96 PASS CRID TO MOW HOUSE ON L.H.S. HEAD UP ALONG FENCE	20-14 GATE BEHIND TENNIS COURT HEAD TO LARGE ROLK AND UP TANK THROUGH THINGS	21 - 21 AT KINGSTOWN CS.		Date Record of Station			
Beacon Diragrem. Not to Scale														This section to be completed by office: constructing pillar,	Original station mark found/not found.	Description of mark:	Driginal beacon found/not found.	Description of beecon:	rk	Height of markm. above rock/conc	Drameter of Vanesmm.

in the second second
