	T STATION RESUME E CTION T.S.	ULER. Phi Zoodeo	Inspected by: 7, 6775	Authority (J. Snarwing) Field Book	Beacon Diggram Not	1.6/7.	3.327#	1.552 - Milt Louder		O. Then	122122A	Lander X	Udia inporary beacon first created from 1/3/75 1 The mapping beacon first created from 1/3/75 1	Withness marks phased by R.Hallis Dec. 74		Checked	*
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	• • vision to surrounding Trigs.	hom Trig. Mast	iinted white & black respectively.	The Trig. was unpiled/ not unpiled , dimensions now being: <u> </u>	m above rock/concrete	m./ Diameter of Cairn/./egm./	A. M. M		has been placedm. bearing	Connection Later to Access : 5:052 m. bearing 274 5M Connection Mile to Access : 5:052 m. bearing 274 5M	1. O. Tro. m. bearing	13. 2.56 / betwee CUNNER in Care (calculated) 13.2.575 m clove CUNNER IN CONCE	is different above fullpar in conciliant is diversioned	Checked: D. R. HALLS . Noted on U.T.M. Card	
ררינו ויוטר שיני דיוורס אר ווורטירו ד	<u>Department of Lands</u>	This Trig. Station has been:-	1. Completely cleared to permit 360° vision to surrounding Trigs.	2. Cleared by lanes bearing	3. Trig. Mast & Vanes have been painted white & black	4. The Trig. was unpiled/ not unpilod , dimensions now being: Description of mark. <i>2004.16.26.077.094.</i>)sh	Height of mark	Height of Caim. 2. 327 / Jiameter of Caim. ////	A MAIL	7. Aset in conc/soil has been placed	8. Aset in conc/rock has been placed 2. Connection.MM.Ato. Act. 1	Connection Life, to Act.	12. Connection		15. Diff. Ht. Lee Levil in cone. is a fee m. above here is Diff. Ht.	0	

TS6577 | Print Date: 31/05/2022 17:38 | No Of Pages: 12 | Property of DFSI – Spatial Services

STATION RESURGETION T.S. 6577	Ш	All Contractions of the contraction of the contract	11:00 II.00 ILAN CUTE 11:66 ILAN CUTE 12:15 WOOKN PLANK CALVER HELLOS MUDDY HALE. 12:35 TLAN ROW AT RAZE ON MUDDY HALE A 12:85 LEAVE VENELE AND About ONE MINUTE WHICH To MIL 12:85 LEAVE VENELE AND About ONE MINUTE WHICH To MIL 10:85 LEAVE VENELE AND About ONE MINUTE WHICH To MIL 10:85 LEAVE VENELE AND About ONE MINUTE WHICH To MIL 10:85 LEAVE VENELE AND About ONE MINUTE WHICH To MIL 10:85 LEAVE VENELE AND About ONE MINUTE WHICH To MIL 10:85 LEAVE VENELE AND About ONE MINUTE WHICH To MIL 10:85 LEAVE VENELE AND About ONE MINUTE WHICH To MIL 10:85 LEAVE VENELE AND About ONE MINUTE WHICH TO MIL
	Station Diagram Station Diagram Not to Scale Owners N North	North Acts Mail in bone R. Acce North Acts And I in bone R. Acce and 25.055 and 27.5 and 27.5 Acce di Standpoint: CIP in Cone da Badd Cort 75: 255 C. and I. n. Cone da Badd North Acce da	Station Direction Direction

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CENTRAL MAPPING AUTHORITY	ING AUTHORIT	~		GEODETIC SURVEY OF N.S.W	VEY OF N.S.W.						_	70
		GEC	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN	ANCE REF	ORT	STATION: A	STATION: RESURRECTION	TION	z	No.: 6577
Description:				Note: Cross out word or words which do not apply	vords which de	not apply		MAP SHEET SCALE 1:250 000		WARWICK		
Cleared by lane:	s bearing		0, 1	1. Cleared by lanes bearing from Trig. Mast	······ from Tr	ig. Mast		INSPECTED B	INSPECTED BY: A. Sivertsen	tsen	DATE: 2	DATE: 24 - 1 - 1978
2. Mast & Vanes have been painted white & b	ave been painte	d white 8	& black respectively.	ly.				AUTHORITY:	CMA		FIELD BO	FIELD BOOK: 1622
3. The station/ piller was unpiled/not unpiled/	er was <mark>unpiloe</mark> //	not unpil	ed/ sonstructed on	' sonstructed on 2.4.	, dimensions	now being:		der	340 350	360	10 / 20	, 6E /
Description of markshould	Jark	outs		be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass	plug, Bolt,	G.I. Pipe	Station Diagram	3 4-7 William	North	Not	Not to Scale
Height of markmm. above rock/concrete;	е. Е.	bove rock	/concrete;	Mark isBetow G.L.	^{bove} G.L.			- /	BA	-		1
Height of Top V	/anes to Top M	ark/Pillar	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	tical). P.O.	B	0	<u> </u>	9		A
Height of Cairn	0.75	Ë	Diameter of C	Diameter of Cairn	<u>Name Plate found/not found/placed</u>	nd/not fou	nd/placed.	ié /	_	ocx		し ム へ
Length of Mast3.4m. (ap	3.4	É	(approximate if not unpiled)	ot unpiled)				001		A	1	é(
4. Aset in conc/rock	set ir) conc/ro	ck has been placed	has been placed/found, bearing	M Trom Mas	Trom Mast/Plug/Pillar		: / 0			2	<+ 1 5
5. A	set ir	t conc/ro	ck has been placed	Aset in conc/rock has been placed/found-thearing	M from Mas	from Mast/Plug/Pillar		62 /		_		γ <u>γ</u> ξ <u>ξ</u>
6. A.	set ir	i conc/roo	ck has been placed	Aset in conc/rock hear been placed/found, bearing		from Mast/Plug/Pillar	b	580				40 •
Α.	1) Jassiner	1 conc/roo	ck has been placed	7. A bearing	M from Mas	from Mast/Plug/Pillar		0/2		-	THENEN	
8. Action required: Rooftop Pillar	Roofton	, Pulle	x possible .					560	Ċ		ž 	<u> 190</u>
STANDPOINT:			•	STANDPOINT:				0	AN CA	*61.		EN/
Mark	Direction	Horíz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference		<,	/	PA -	and a second
			above standpr.	e			alsove below standpt.	540	22	_	/	5
			above standpt.				above below standpt.	1	_			
			above standpt.				above standpt.	oèz				/
			above standpt. below				above standpt.	66				S
			above standpt. helow				below standpt.	2		4		Des
			eliove standpt. below				above standpt.)ZZ	6	ł		n i
			above standpt.	2			above below standpt.	/ 210 /	200 / 1,90	180	1/20 / 160	150
Dunned her. R.H.	A.M.					0 I +			1 10			

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5t 2733–2 D. West, Government Print er	STATION RESURBECTION TS	тз 6577
Beacon Diagram	Owner's NameHARRYNYANDAWA	
	Phone: Ph	
	ACCESS 24	
	ccess Rel	
MAGY AND VANES	km c rentericiald PO haad North	
	12 Turn right onto Mt Lindsay Hwy	
	ю	
80004		
	14.5 Spring Creek "TALMOT" "No Through Kode".	
	15.4 Irol gate	
	1071	
	Take	
This section to be completed by officer constructing pillar.		
Original station mark found/not found.	21.3 Bis track on left	-
	tury	and
	19.4 5 climites halk to d	
Driginal beacon found/inot found.		
Description of beacon:	Date Record of Station	
Height Top of Vanes to Top Markm.		
Height of mark		
Diameter of Vanes		
Original Beacon has/has not been destroyed by me.		

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		CENTRAL MAPPING AUTHORITY	×		GEUDETIC SURVEY OF N.S.W.							-	11/20 01
			GE(ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN	IANCE RE	PORT	STATION:	Res	RESURRECTION	~	No .: 388
	Description:			Nσ	Note: Cross out word or words which do not apply	vords which do	o not appl	X	MAP SHEET SCALE 1:250 000	0000	Narwrer.		
÷	Cleared by lanes bearing	bearing				from Trig. Mast	rig. Mast		INSPECTED	BY: 1	INSPECTED BY: NJ & MORENSON	DATE:	54/01/52
3	Mast & Vanes have been painted white &	ve been paints	ed white.	& black respectively.					AUTHORITY:	U U U	CMIA		FIELD BOOK: 1758
ц		r was unpiled/	'not unpi	ed/constructed on	The station/pillar was unpiled/not unpiled/constructed on19	, dimensions	now bein	÷	330	340	350 360	10 / 20	60 /
	Description of ma	9rk	stıo	uld be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	sel píug, Brass	plug, Bolt	, G.I, Pipe	Station Diagram	Diagram	North	No	Not to Scale
	Height of markm. below rock/concrete;	е. шь	above rock		Mark is below G.L.	bave G.L.			÷	512	TRIG FD IN GOOD ORDER	ORDER	
	Height of Tap V	anes to Top M	lark/Pilla	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.	tical)		*	1 Ppe	61 Pipe + Copper whar 1 in come in worky	i lone	invocky
	Height of Cairnm.		m.	Diameter of Ca	Diameter of Caimm.	Name Plate found/not found/placed.	nd/not for	.ud/placed	16	r C			\
	Length of Mast		'n	Length of Mast	. unpiled)				OOE	1 3	1 to L hours to sucher hall for	1 7 7	Je l
4		set ir	n conc/ro	ick has been placed/	A	⁵ M from Mas	t/Plug/Pill	ar	. <u> </u>	161 21	Abs & day to tidy up track	400	206
ഹ്		set ir	ouc/ro	ick has been placed/	A	°M from Mas	t/Plug/Pill	ar	ب چخ /	Ja.	Loser acces	<u>کر</u>	
9	A	set ir	1 conc/ro	ck has been placed/	A	M from Mas	tt/Plug/Pill	ar	092				
7.	Α	set ir	or/onoo r	ick has been placed/i	A	°M from Mas	t/Plug/Pill	ar	0/2		+		
ø	Action required:								Seo	o tas	1/2 for Road	Lo P.	, a
50	STANDPOINT:				STANDPOINT:					405,	Tridison & Jarde Bolder	Sole r	
	Mark	Direction	Distance	Height Difference	Marƙ	Direction	Horiz. Distance	Height Difference	d 7 56		6		
				above standpt below standpt		-		above standpt. below standpt.	540				
				above standpt. below				shove below standpt.			10 7		7
				above standpt. below				above standp1.	०हेट्		Du 11 11 10 crear and a	or such	P (
				above standpt. below				above below below	~	0 10	6toined fre	an decin	
				above below standpt.				above standpt. below			010 K3 C	202	
				above standpt. below				above standpt.	j550	GATER NAIL IN GUE	A Grift IN CONCERS 31 M 1.73.	1.73.	
))		-	above standpt.				above standpt.	1 210 1	200 /	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	170 160	150
	Prepared by		9/1/2	a Checked:		Nc	Noted on U. T.M. Card	.M. Card			Checked		

et 2733-2 D. Wart. Government Printer Beacon Diagram Nor to Scale	Owner's Name: MR. HARRY & W/MAAN Current Occupant: BECNERE Owner's Name: MR. HARRY & W/MAAN Current Occupant: BECNERE Address: SOMM INCRELADS Address: SOMM INCRELADS Phone: 36. / 8/ 8 Address ACCESS
Criginal bascon found/inst found/inst found/inst found/inst found/inst found/inst found.	Access Report of Millo (13) Access trand suitable (unsuitable. 200 Teurection 1.23 Ture Rent with mit Lunders Stanthoole " 1.24 Vers Left 5.67 Pass Sammerads Rand Outberr (Duwer LINEIN PAST Hurse an LEFT 5.67 Pass Sammerads Rand Outberr (Duwer LINEIN PAST Hurse an LEFT 7.98 Pass Stand To "Rickswidth 13km" on Riemt 15.48 Pass Stand Outbert Park Pass Stand 15.48 Pass Stand Outbert Park 14km 15.49 Pass Teack On Left To Redukted Stars urth WHITE Past 15.40 Pass Teack ON Left To Redukted Stars urth WHITE Past 16.01 Pass Teack ON Left To Redukted Stars urth WHITE Past 20.14 Pass Teack ON Left To Redukted Stars urth WHITE Past 22.37 Pack Truck AT Ladde Richters Truck Stread Curt And 243 ABT 1402 11.61 Publish East UNAR.
Description of beacon:	Date Record of Station
Haight of markm. above subove rock/concm. above G.L. below G.L. Diameter of Vanesm. height of Caimm	

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GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT STATION: RE SUR REC GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT STATION: RE SUR REEL Alore: Cross out word or words which do not apply Mare SHEET Alore: Cross out word or words which do not apply Mare SHEET Alore: Cross out word or words which do not apply Mare SHEET Alore: Cross out word or words which do not apply Mare Steered Pliar Plate, Sheel pliar Plate, Sheel plug, Brass plug, Bolt, G.I. Pipe Rilearpiae Alore: Cross out word or words which do not apply Mare Steered Pliar Plate, Sheel pliar Plate, Sheel plug, Brass plug, Bolt, G.I. Pipe Rilearpiae Alore: Mark is	CE	ENTRAL MAPP	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.	L		120 51
Note: Cross out word or words which do not apply area by larest bearing More: State out word or words which do not apply are station/pillar was unpiled/more unpiled/more transmissions now being:				GEODETIC STATIO	N RECONNAISSANCE a	Ind MAINTENANCE RE	PORT	STATION: RESURRECTION	No.: 389
ared by lanes bean painted white & black respectively. Set Vanes have been painted white A black respectively. Set Vanes have been painted for the many for the black respectively. Set Vanes have been painted for the black have been painted for the black have been placed for the black have been black have	Dei	scription:		1.00.000	date: Cross out word or v	vords which do not apply		MAP SHEET SCALE 1:250 000 WAR WICK	
ast & Vanas have been painted white & black respectively. e station/pilete was unpiled/eventured/eventueded		eared by lane:	s bearing	260*		from Trig. Mast		INSPECTED BY: H.C. BORDER	2 DATE: 5- 4-80
e starion/pillar was untiller/hould be explicit, e.g. S/Steel Pillar Piate, Steel plug, Brass plug, Bolt, G.I. Pipe aight of mark. A. m. mean (rock/ensence). 19	2. Ma	ast & Vanes h.	lave been painted wi	hite & black respective	ال. ل			AUTHORITY: C. M. A	FIELD BOOK: 16 84
serietion of mark (2011), 160.6.5. "Stould be explicit, e.g., S/Steel Pillar Pitar, Steel Pillar Pitar, S/Steel Pillar Pitar, Steel Pillar Pitar, Pillar Pillar, Steel Pillar Pitar, Steel Pillar Pitar, Pillar Pillar, Steel Pillar Pillar, Steel Pillar, Pillar, Steel Pillar, Pillar, Steel Pilla	н Ц	ne station/ pill	er was unpiled/mot-	unpiled/sonstructed or		, dimensions now being	<u>.</u>	dee	10 / 20 / 30
light of mark. A	De	sscription of n	nark DRILL HOLE	should be explicit, e.	g., S/Steel Pillar Plate, Stu	əel plug, Brass plug, Bolt,			Not to Scale
ight of Tap Vanes to Top Mark/ Pulles-plue . 3:3:3:0	He	sight of mark.	A m	rock/ aonaret e;	Mark is	bove G.L.			
ight of Cairn. <u>0.</u> . 650. m. Diameter of Cairn. m. Name Plate Kuanel/hot Kuan	He	ight of Tap ∖	Vanes to Top Mark/	Pillar plate 3:320		of Vanes (vertical)		0	
ngth of Mast	He	sight of Cairn.	0.650			ame Plate fearne /not fa e		16	
Cooppen Mailling Stating 32 M from Mart/Hug/Filler Drillfude. G.T. PIPE Set in conc/reak has been placed/found, bearing 32 M from Mart/Flug/Filler Drill Lude. Set in conc/reak has been placed/found, bearing 32 M from Mart/Flug/Filler Drill Lude. Set in conc/reak has been placed/found, bearing 32 M from Mart/Flug/Filler Drill Lude. Set in conc/reak has been placed/found, bearing 32 M from Mart/Flug/Filler Drill Lude. Set in conc/reak has been placed/found, bearing 32 M from Mart/Flug/Filler Drill Lude. Set in conc/reak has been placed/found, bearing 32 M from Mart/Flug/Filler Drill Lude. Set in conc/reak has been placed/found, bearing 32 M from Mart/Flug/Filler Drill Lude. Set in conc/reak has been placed/found, bearing 32 M from Mart/Flug/Filler Drill Lude. Set in conc/reak has been placed/found, bearing 32 M from Mart/Flug/Filler Drill Lude. Set in conc/reak has been placed/found, bearing 32 M from Mart/Flug/Filler Drill Lude. Set in conc/reak has been placed/found, bearing 32 M from Mart/Flug/Filler Drill Lude. Set in conc/reak has been placed/found, bearing 32 M from Mart/Flug/Filler Drill Lude. Output: Drill Lude. Set in conc/reak has been placed/found, bearing 32 M from Mart/Flug/Filler Driller Driller Drill Lude. <t< td=""><th>Lei</th><td>ngth of Mast</td><td>3.320</td><td></td><td>ot unpiled}</td><td></td><td></td><td>005</td><td></td></t<>	Lei	ngth of Mast	3.320		ot unpiled}			005	
G.T. P.P.C. set in conc/reak has been placed/found, bearing. 12 ^o M from M aar/Plug/Pillar Drill Lole And the conc/reak has been placed/found, bearing. 12.3 ^o M from Maar/Plug/Pillar S.S.M set in conc/reak has been placed/found, bearing. 12.3 ^o M from Maar/Plug/Pillar P. P	4. A.	COPPER 1	MAILset in cor	nc/ reek has been phere	/found, bearing33	°M from Mast/Plug/Pilk	_/		
S.S. M set in conc/reak has been placed/i=_, bearing_1230M from Maar/Plag/Filler Particulate Rein set in conc/rock has been placed/iound, bearing0M from Maar/Plag/Filler Particulate Rion required: Covit. Fill.nat to be	5. A.	G.T. PIPE	set in cor	nc/ reek has been p lase	/found, bearing	M from M ost/Plug/Pilk			COPPER JAIL
act in conc/rock has been placed/found, bearing	6. A	S.S.M	set in cor	nc/ reek has been placed	d/f	°M from Mast/Plog/Pill			LA GIRA
tion required: Const. Fill.na to be hacced over copper mai. Werk Direction Holit. Height Difference Mark Direction Holit. Height Difference Rather Mark Direction Distance Height Difference Rather Distance Rather Rather Distance Rather Distance Rather Distance Rather Rather Rather Distance Rather Rather Distance Rather Rather Rather Distance Rather Rather Rather Distance Rather R	7. A.		set in cor	nc/rock has been placer	d/found, bearing	^o M from Mast/Plug/Pill	<u>r</u> 1	DRILL HOLE FA	5.120
UDPOINT: G.T. Natt. placed in under the procession of t	8. Act	tion required	Cost. P.L.	na to be placed	over tobber no			in rack.	
Mark Direction Hoight Difference Mark Direction Height Difference Nark Rock OP 359 59 to Below annelu	STAN	VDPOINT: DA	WAIL Blaced in ULL HOLE FD.		STANDPOINT: G	I. PIPE in cone. 64			Street And
Rock OP SS9 5g Low standput below stand	*	Mark			Mark		r```	gz \	
NAL 45 OI 30 1.7164 0.2500 minus standpri Times and times Times <th>GALD 6</th> <td>ROCK OP</td> <td></td> <td>above standp</td> <td>" BALD ROCK OP</td> <td>359 59 60</td> <td></td> <td>540</td> <td></td>	GALD 6	ROCK OP		above standp	" BALD ROCK OP	359 59 60		540	
R.A. IDI OC OC BIOW standard BIOM standard District State District State <thdistate< th=""> <thdistate< th=""> <thdistate< <="" td=""><th>COPPER</th><td>NAIL</td><td>45 01 30 1-7</td><td></td><td>TIMBARRA</td><td>101 01 20</td><td>below standpt</td><td></td><td></td></thdistate<></thdistate<></thdistate<>	COPPER	NAIL	45 01 30 1-7		TIMBARRA	101 01 20	below standpt		
PE ICS 53 20 5-11.2.0 Deam Family target: S.S. M 245 IL IO 215.3 O-318,840 m standor Standor 136 29 00 3-523 I-001 501 m standor 511.No.31 1000 standor 136 29 00 3-523 I-001 511.No.31 1000 standor 100 182 44 00 3-523 I-001 500 m standor 500 m standor 100 182 44 00 100 m standor 3055 48 IO 510 210 200 m standor 510 710<	TIMBAI	RRA	101 00 00	above standp below	DAIRY OF	182 41 00	below standpt.	nez	
136 29 03.523 1-021 Manuel Series Carlot Holle 205 54 40 5-12.0 0-7.10 Manue standard holle Manue standard hole Manue standard hol	G.L. PIL	Pe	105 53 20 5.1	0-109	t S.S.M	245 16 10 2-753	0.318 befow standpt		
OP I82 44 00 accore standpt. Copper Nature 305 48 10 4.531 0.4531 0.459 accord of the standpt. 200 190 below standpt. below standpt. Copper Nature 305 48 10 4.531 0.459 accore standpt. 270 190	2.5.2		136 29 00 3-5	1-021	GILNOIL IN	285 54 40 5-12.0			
above standpt. 200 190 below	DAIRY		183 44 00	above standp below	COPPER NAIL	305 48 104-531	above standpt.	ZZ	
					5		above betow standpt.	/ 200 /	1/20 / 160 / 150
Prepared by: H. C. Bo RDER Checkert C Noted on U.I.M. Card Checkerd		Prepared by: H	I.C. BORDER		Notes in the		M. Card	Checked	

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STATION RESURRECTION TS 6577	Owner's Name. Ma. Magay Luyaddianan Current Occupant:	ACCESS 10/ uneurissie H Towards S7 AY Kwy, Sign	Pass Shamerladds Rd, on Right, Courr Lives in Freet House ouldit) Pass Road To BlackSwamp Iskn ou Right. Turui Left Sign Talmoi 4K Through Gate Follow Track Past YARDS Pass Shed ou Left.	16-53 THROUGH GATE 1840 THROUGH GATE 1940 PASS TRACK ON RIGHT. 1940 PASS TRACK ON LEFT TO RED RONGATES. 2044 PASS TRACK ON LEFT TO RED TRACK, FOLLOW BLAZES. 21-61 TURN RIGHT ONTO BLAZED TRACK, FOLLOW BLAZES. 22.37 PARK VEHICARE AT LARGE BOLDERS.	POT SMINUTES WALK OVER ROCK Record of Station	5.5.80 TRIG LAR LEFT UNPILED. (ROCK HAS BEEN DRILLED READY FAR CONC. PILLAR LUORK TO BEGIN]
3: 2233–2 D. West, Government Primer	Beacon Diagram Not to Scale Own	₹ .	S. S	This section to be completed by officer constructing pillar. 22.37	Original beacon found/not found. Description of beacon:	Height Top of Vanes to Top Markm. m. f

TS6577 | Print Date: 31/05/2022 17:38 | No Of Pages: 12 | Property of DFSI – Spatial Services

GEODETIC STATION RECONNAISSANCE REPORT STATION RECONNAISSANCE REPORT Description: Consert by inter being. Most: Close out neard on work which do not appy Note: Close out neard on work which do not appy Consert of the interconnection on which do not appy Most: Close out neard on work which do not appy Most: Close out neard on work which do not appy Consert of the interview Most: Close out neard on work which do not appy Most: Close out neard on work which do not appy Consert of the interview Most: Close out neard on work which do not appy Most: Close out neard on the matter of unarritor now ubites Most: Close out neard on work which do not appy Most: Close out neard on the matter of unarritor now ubites Most: Close out neard on the matter of unarritor now ubites Most: Close out neard on the matter of unarritor now ubites Most: Close out neard on the matter of unarritor now ubites Most: Close out neard on the matter out on the matter out on the matter of unarritor now ubites Most: Close out neard on the matter out on	CENTRAL MAPPING AUTHORITY		TS 6570
Description: Note: Cores out word or words which do not apply concertaints witch do not apply the state building. More: Loss of the state building. Convectibility lands Section of apply (state x vanes being the state of the state building of the vanished state of the state of the state of the state state of the state of the state state of the state	GEODETIC STATION RECONNAISSANCE and MAINTENANCE	ICE REPORT	
Meet & Vormer have been painted while & block respectively. Image: Cl. Physe Image:		ot app/y Mast	
The station/sinter-was unplicificate washind constructions on the bins. The station of the stati	2. Mast & Vanes have been painted white & black respectively.		SNIHTTHIN 7.
Description of mark, <i>B₁</i> , <i>B_1</i> , <i></i>	3. The station/ piller was unpiled/ net unpiled/constructed on119.20, dimensions now be	v being:	CMA 350 360 10
Height of Tap Varee to Tap Mark and Tack and Tark and Mark is. All and Barter of Varee (1)	Description of mark [5] MAILshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bc	_/	Station Diagram North North Scale
Height of Top Vares to Top Mark/alliar place. 3. 3.45	Height of mark		Bai
Height of Cairn			o Re
Length of Matt	Diameter of Caim. L.20.0. m.		
AGAPRER, Main	Length of Mast333	/	And the second s
A. K.I. Ret. set in concrease has been placed/found, bearing. 22	4. A		13 CEOPER NIALIN LANE SOCIAL
A Set in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar R CI Mai. in Rev (b) R	5. A	11	
A. Set in conc/rock has been placed/found, bearing	6. A		10 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Action required: Action required: <td>7. A</td> <td></td> <td>CINIM. IN REACTOR</td>	7. A		CINIM. IN REACTOR
ANDPOINT: C.I. Mar. In TerMACLE. I.J. Reck. STANDOINT: C.PPER. NAIL Mark Direction Horiz. Height Difference Banow Mark Direction Horiz. Height Difference Banow Height Difference Banow Reck Direction Distance Mark Direction Horiz. Height Difference Banow Reck Direction Distance Mark Direction Distance Height Difference Banow Reck CS 101 co CS 176.6 CD Banow Ban		1 1	(1) CI. RAE IN CONCENT
Mark Direction Horiz, Interaction Horiz, Distance Horiz, Horiz, Anth Direction Horiz, Distance Horiz, Hor	ROCK STANDPOINT: LOPPER		
Reck (C/RR) C CO Decome tranterul ISALO Review (C/RR) C CO Decome tranterul Review (C/RR) C CO Decome tranterul Review (C/RR) Revie	Direction Horiz. Height Difference Mark Direction	Height Difference	μ.σ <u>.</u>
R.M. 45 EG 176.6 D.S. Interference Tilling and the construction 2000 R.M. C.S. 101 66.0 8000 samout C. 1 1.5 4.5 1.5 1.2 0.71 1.000 samout 2.1	above standpt	1	7 2
Rt.M C.S. IOI 60 05 Balows Samous Samous </td <td>45 00 55 1.766 0.251 below standard TIM BARA CS.</td> <td><u></u></td> <td></td>	45 00 55 1.766 0.251 below standard TIM BARA CS.	<u></u>	
PE 105 51 i0 5 /2 i 0.7 // before standor Conserting Monos standor Monos stand	above standpri C. (PiPE	C. 459 below standpt.	130
Desc./Lift 215 CH Mos. Lift Mos. Standard Mos.	1100 121 2 01 12 201	below standpt.	1
above standprt. Above standprt. <th< td=""><td>above standpt</td><td>C.153 above standpt.</td><td>7</td></th<>	above standpt	C.153 above standpt.	7
Prepared by: LL LL Checked: Dr. 1/1/1/2 N. Noted on U.T.M. Card	above standpt. below		
Prepared by: L. Lett. Checket Da 21 1 - 16 - 2010 18. Wood on U.T.M. Card		below standpt.	/ 200 / 190 / 190 / 170 / 160 /
	ICALL. Checked: Der 21 1/2 16 2010	on U. T.M. Card	Checked

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222

A 10 Mile 19

		Drc 100 ret ~.
iovariment Printer		STATION REPUKKELLION TS 65/1
Baacon Diagram Not to Scale	Owner's Name: MR. HARRY, V. WYYDHAM	Current Occupant;
	Address: SUMMERLADS ROAD	Address:
	TENTERFIELD	
	Phone: 361818	Phone:
		ACCESS
	Access Report of $\lambda_n^* \Lambda_n^* (197.9)$ was found suitable (unsuitable.	unuitabl e.
1730		
THIS Section to be completed by orneer constructing plitar.		
Original station mark found/ host found		
Description of mark: C.I. NAIL. IN LOUNCLE IN ROCK		
Original beacon found /seat found .		
CANN Pue Der Crove		
	Date	Record of Station
Height Top of Vanes to Top Markm.		
Height of mark		
Diameter of Varies L. OI 5		
Original Beacon has/ has not been destroyed by πe,		

-	CENTRAL MAPPING AUTHORITY	NG AUTHORITY			GEODETIC SURVEY OF N.S.W	VEY OF N.S.W.							
			GEC	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN	ANCE REP	оят	STATION:	lesurre	STATION: RESURPECTION C.S. (1)		No.: TS 6577
	Description:			240%	Note: Cross out word or words which do not apply	vords which do	viot apply		MAP SHEET SCALE 1:250 000		WARWICK		
-	I. Cleared by lanes bearing	bearing				trom ri	g. Mast		INSPECTED BY: L	^{by:} L C.	C. HITCHINS	DATE: / 24	128.80
5	2. Mast & Vanes have been painted white & black respectively.	ave been paintec	d white &	& black respectivel	<u>۲</u> .				AUTHORITY:	CM A		FIELD BOOK: 1683	1683
(ni	. The statio n/pilla	ar was unpiled/n	idun tot	ed/c onstructed on.	3. The statio n/pillar was u npiled/not unpiled/co nstructed on $\mathcal{P}_{1,,B}$ 1920., dimensions now being:	., dimensions r	now being:		330		60 360	1 20 1	39 /
	Description of m	ark SIS RUM	D. shot	uld be explicit, e.g	Description of mark. 45. Runk. R. Should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass p	olug, Bolt, I	3.1. Pipe	Station Disgram	Diagram	North	Not to Scale	
	Height of mark. <u>1.3300m. above</u> rock/concrete;	1.320 (m. 🖶	took took	/concrete;	Mark is./.580 above G.L.	ove G.L.					GAL		Q
	Height of Top Vanes to Top Mark /Pillar	anes to Top M a	wk/Pillar	plate 420m.	Ň	Diameter of Vanes (vertical). 0.750 m.	ical) 0.75	С Ш	7 9	34	2 80		
	Height of Cairnm.		.ш		Diameter of Cairn	Name Plate found/not found /placed.	id/not four	d /placed.	18 /		L C		50
	Length of Mastm.	**************		(approximate if not unpiled)	ht unpiled)				000		SIRP		100
4.	A. G.I. NALL	set in	eone /roc	ck has been place d	4. A	M from Mast	<mark>,/Phu</mark> g/Pilla		:/0			A Solo	<u>ور</u> در
ئى 	A GI PIPE	set in	conc/ ro	ek has been placed	5. A	M from M ast	from M ust/Plu g/Pillar		9ž /			is look) gł
6	A SCM.	ni set in	conc/ ro	ok has been placed	6. A <u>S.S.M.</u> from MeetPlug/Pillar	M from Mast	<mark>;/Pl</mark> ug/Pilla		580		1	- T. 10 ARD 6	80 1
7.	A	set in	conc/roo	ck has been placed	 Aset in conc/rock has been placed/found, bearing	M from Mast	from Mast/Plug/Pillar		20	CONTRETE DISS PILLAR (PLACED)		He 58	90
αj	8. Action required:								560	,	14/20	H BY 61 PiPE IN	10 10
	STANDPOINT: Stdiniess Steel Prices	ANIESS STEEL	Pilla	r PLATE	STANDPOINT: C.) NAL IN TRIANCLE	I. NAIL IN TOI		IN ROCK			00 151	D. Well	ł
	Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference		GI. Nau IN TURNEL		-	107
BAL	BALD ROCK CS(RP) 10 00 00'	୍ଟି ୫ ସ		above standpt below	BALD ROCK (RP)	ଷ 8 ତ		above standpt.	540	(a) cc (a)	Ĩ	るう	120
TIM	TIMEARA C.S	io o os	-	below standpt	below standpr SS PLLAR PLATE	34 05 00 1 BO3		1.392 below standpt.		EC.	っ	ía	
CI.	GI. P.PE	126 26 25 4.870		2.105 tellow standpt.	TIMIZARA C.S.	100 59 50		below standpt	230	Me		NIN SS Q	130
5	S.S.M.	160 41 20 4.285		2.419 below standpt.	C.1. P.PE	105 52 00 5.123		07/2 below standpt.		130 190		(F)	2
ີຍ	C. I. NAIL	214 05 55 1.800		1.392 below standpt.	SSM.	131 27 10 3 523	3.523 /	1.026 below standpr.	0	100		1104	
Dec	DOCTORS NOLE CS(P) 215 08 50	215 08 50		above standpt. below	DOCTORS NOSE CSIP 215 02 15	215 08 15		below standpt.	ł	7		35	40
				above standpt.			2	above below standpt.	/ 210 /	200	190 180	1/20 160	150
	Prepared by: LC HELL	L. HEL		Checked:	and the state of the	L NO	Pr Noted on U.T.M. Card	1. Card		0	Checked		
St 2733-1	1												

et 2733–2 D. Watt, Goværnmant Printer	STATION RESURBECTION 6 S. (P) TS (577
	Owner's Name: MR, HRRNY, M, WHDHAM Current Occupant:
	Phone:
	(1
	THEFT
	16-55 GATE 18-90 CATE 19-07 PASS TRACK ON RIGHT 19-07 PASS TRACK ON LEFT WITH RED IRON GATES AND MAILTE PASS. 20-14 PARS TRACK ON LEFT VITH RACK AT BLAZED TREE + FOLLOW BLAZES. 20-14 OPPOSITE OND FAINT TRACK AT BLAZED TREE + FOLLOW BLAZES.
Original station mark found/ nexternal . Description of mark:GRUMINISED ROW MARL IN TRIANDARE IN ROCK.	22.37 PARK TRUCK AT LARGE BOULDOURS TRIG. STRAIGHT AHEAD 3MIN WALLY.
Description of beacon: CANAN Voice AND UKCS. AND MANN. Height Top of Vanes to Top Mark2.3.45	Date Record of Station
Height of mark	
