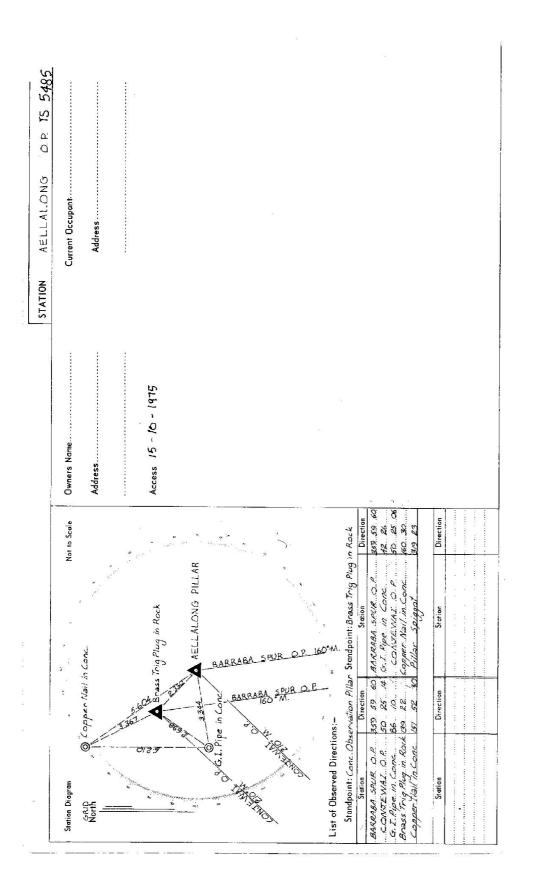


STATION ELLALONG O.P. TS 5485	Co: NORTHUMBERLAND PH: AELLALONG Mms GLOOP	C. J. BROWN D.	Authority C. M. A. Field Book: 1457	Beacon Diagram							D.11			24/	2100	~	Dorte T Record of Station				-1		Checked
Trigonumetrical Survey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	Note: Grass out word or words which do not apply Co		from Trig. Mast		4. The Trig. was unpiled/actumpided, dimensions now being: Construction Mark Construction	Description of mark <i>Cananete. Obseavation.Ridac</i> should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	between rock/concrete	m. V Diameter of Vanes (vertical) 0:750.m.	-Diameter of Caimm.	(approximate if not unpiled)	5. A.G.L.R.J.e. set in conc/seek has been placed3:344m. bearing	6. ACapper Abiliset in conclosed has been placed	7. Aset in conc/soil has been placedm. bearing	8. A.Trug Plug. set in concernack has been placed	7 m. bearing32.0. ºM	sirve			m. elements	m. below	. m. where Phillips. Phothe	above helow	d: Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY Department of Lands	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 respectively. \prime	4. The Trig. was unpiled/act-unpiked, dimensi	Description of mark <i>Concretic Observati</i> o	Height of mark ^{bet}	Height of Top Vanes to Top Mark, AA2 m.	Height of CaimmDiome		5. A.G.L.P. pe set in conc/received has been pla	6. AC-apper Abiliset in concleaved has been pla	7. Aset in conc/soil has been pla	8. A.T.C.g.Plug.set in concrete has been pla	9. Connection Trig Plug to Capper NV: 3:367 m. bearing 320.9M	10. Connection Trig Plug. to G. L. P. p. 2 L. 6.28 m. bearing R. R M	11. Connection	12. Connectiontotom. bearing9M	13. Diff. Ht Gr. L.P. pe in Lanc. is. 1.707. m. Solow	14. Diff. Ht. Brass Trig Plugis. 1.576m.	15. Diff. Ht. Lagger Naul in Lancis. 1:748. m. obere	16. Diff. Ht.	Prepared by: C. J. assace . Checked:



	U	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	CONNAISSANCE an	d MAINTENANCE R	LEPORT	STATION: Z	ELALONG (P)	(d) :	No.: 5485
Description:		Note:	Note: Cross out word or words which do not apply	ords which do not app	J/V	MAP SHEET SCALE 1:250 000	DO SINGLETON!	ETON'	
. Cteared by Ian	Cleared by lanes bearing	mast from Trig. Mast		from Trig. Mast	L	INSPECTED BY:	INSPECTED BY: G. CONES		DATE: 7-4-5/
2. Mast & Vanes I	h ava baan paintod whik	Mast & Vanes h ave been pointed white & black respectively , <i>NEE0 34WTWC</i> ,	EED PANTNG.)	1	AUTHORITY:	C.M.A.	E	FIELD BOOK: 1913
3. The station/pil	llar was unpiled/not un;	The station/pillar was unpiled/not unpiled/constructed on		, dimensions now bei	ng:	330 34	340 350 360	d 1 00	1 zá / 30'
Description of	markst	Description of markshould be explicit, e.g., \$\$\$eet Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Steet Pillar Plate, Stee	il plug, Brass plug, Bo		Station Diagram	ram North	- f	Not to Scale
Height of mark	Height of markm. above rock/concrete;		Mark is below G.L.	we G.L.		<u> </u>			
Height of Top	Vanes to Top Mark/Pill	Height of Top Vanes to Top Mark/Pillar platem.	Diameter (Diameter of Vanes (vertical)m.		0			
Height of Cairr	Height of Cairnm.	n. Diameter of Cairnm.		Name Plate found/not found/placed.	_/	Le le	CIE ABULT	2000	
Length-of Masi	tm.	Length-of Mast	piled)				And when we have a second	Your L	
A	set in conc/i	 A. A	nd, bearing°	Vi from Mast/Plug/Pi	<i>,</i>		(and con)	_	
5. A.	set in conc/	A	nd, bearing [°] I	Vi from Mast/Plug/Pi	<u> </u>	6ź /			
6. A.	set in conc/i	A	nd, bearing [°] I	<pre>// from Mast/Plug/Pi</pre>		580			
7. A	set in conc/i	A	nd, bearing [°] h	<pre>// from Mast/Plug/Pi</pre>	- -	oźz		+	
Action require	8. Action required:	E CLEAKED.				seo /			
STANDPOINT:			STANDPOINT:		,	10			
Mark	Direction Distance	Be Height Difference	Mark	Direction Distance	Height Difference	<u>ze</u>			
		ahova standpt. below standpt.				540			
		above standpt.			above standpt.				
		above standpr. below			above below standpt	OÈZ			
		above standpt. befow			above standpt.				
		above below standpt.			above standpt.	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
		above standpt.			above standpt.	ĴZĘ			
	101	above standpt. below			above below standpt.	210 / 24	200 / 190 / 1	190 1 170	160 150
Prepared by:	U. 1.	22/2/51 Charles		U 0 11 11 U11	1				

tt 2733–2 D. West, Government Printer	STATION ELLALONG (P) 5485
Reacon Diagram	Owner's Name: CAR & ALLIED PY 273 (ATTLE ON Parter or) 12 LEE SWEETHAN Conner's Name: CAR & ALLIED PY 273 CARGE ON PARTER IN LEE SWEETHAN
Careed aller Hernel.	
	ACCESS 7-
	the first this cure that for the construction to a access, cleared and to survey of c
	Arress
	O.D. RUMLONG P.O. TAMEL NURTH ALONG AUGSY ST. JOHNADIS CESSNOCK. O.N. THON LEFT INTO HUNTLE ST.
	AND DEN HOUSE ON PASS TRACK ON LE FUNDONE PULS
This section to be completed by officer constructing pillar.	NUT POSSIBLE TO DRIVE TO TOP IN NET WEATHER.
Original station mark found/not found. Description of mark:	
Description of bescon:	Date Record of Station
Height Top of Vanes to Top Markm	
Diameter of Vanes	
Original Beacon has/has not been destroyed by me.	

Description: GEOOETIC STATION RECONT NATE:ANDE RECONT STATION: Elil Acut. Nat: STATION: Elil Acut. Nat: Station 1 Convert by intervision Ans. Ans. </th <th>CENTRAL MAPPING AUTHORITY</th> <th>GEODETIC SUAVEY OF N.S.W.</th> <th></th>	CENTRAL MAPPING AUTHORITY	GEODETIC SUAVEY OF N.S.W.	
Description: Note: Cross our words witch do not apply Classed by large buring More: Total witch and apply Classed by large buring More: Total witch and apply (MTE-1) More: Total witch and the buring was apply and the busic mapped on the busic busic mapped on the busic busic busic mapped on the	GEODETICS	STATION RECONNAISSANCE and MAINTENANCE REPORT	EllaLONE PILAS
Clarated by latter branch and and a subsitication of the stand pulse. Interest the stand and a subsitication of the stand and and a subsitication of the stand and and and and and and and and and	Description:	Note: Cross out word or words which do not apply	Shel
Mark & Varent have there parted white & black mapectionary. The authoring was sufficient and the structure of a second part of the second part of	Cleared by lanes bearing	and B.J	
In the matrix for the function of neuron sector sector sector function of the matrix for the function of neuron for the function of neuron form the funct	2. Mast & Vanes have been painted white & black re- fund.	ispectively.	
Description of mark X, X, Mak Machould be explicit. e.g., SNeel Plus, Bras, Steel Plus, Bots, G.I., Height of mark X, X, Mak Machould be explicit. e.g., SNeel Plus, Bras, Steel Plus, Bots, G.I., Height of Too Vanes to Too Mark X, M. S. T.A., M. and Y. L. S.J.S., Mark G.I., Height of Too Vanes to Too Mark Machould be explicit. e.g., SNeel Plus, Bras, Steel Plus, Bras, Mark, Bras, Steel Plus, Bras, Bras, Steel Plus, Steel Plus, Steel Plus, Bras, Steel Plus, Bras, Steel Plus, Bras, Mark, Bras, Steel Plus, Steel Plus, Bras, Mark, Bras, Steel Plus, Steel Plus, Bras, Mark, Bras, Steel Plus, Bras, Mark, Bras, Steel Plus, Steel Plus, Mark, Bras, Steel Plus, Steel Plus, Bras, Mark, Bras, Steel Plus, Steel Plus, Mark, Bras, Steel Plus, Bras, Ma	3. The Statio n/pullar was unputed/not .unputed/nonset	ueted onრყასსუკ19გ.ს., dimensions now being:	340 350 360 10
Height of rank. In data, in the sector concrete: Mark is. A Si Si, manual, GL, Height of Cairn. In the sector of an end of the contribution of the	Description of mark. St. J.St. Killer M.R.should be exp	plicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	. Atation Diagram North Not to Scale
Height of Top Vanes to Top Name/Pillar plate. 1. 410 Diameter of Vanes foorticall	Height of markIAuxm. above mock/concrete		dx 12
Height of Caim m. Dumeter of Caim m. Dumeter of Caim m. Name Plate found/mathemat/placed. Length of National matrix for complexity for the factor of Caim m. Dumeter of Caim matching/Philar a for the set in conc/cask has been placed/found, bearing 241. ^o M from Matching/Philar A. Colpfek. Meak metallog/Philar A. Colpfek. P. Colpfek. Meak metallog/Philar A. Colpfek. Meak metallog/Philar A. Colpfek. P. C	Height of Top Vanes to Top Maark/Pillar plate	.41.Qm.	328
Length of Mast. J. SNO. m. (approximent free tungtical) A. BORTZA, P. S. Ster in conscious the set in emerican set in emerican set in emerican present/round, bearing. 2313. ^o M from MaatPlug/Pillar A. Dong A. Done set in emerican set in conscious thas been placed/round, bearing. 2313. ^o M from MaatPlug/Pillar A. Done set in conscious thas been placed/round, bearing. 2313. ^o M from MaatPlug/Pillar A. Done set in conscious thas been placed/round, bearing. 2313. ^o M from MaatPlug/Pillar A. Done set in conscious thas been placed/round, bearing. 2313. ^o M from MaatPlug/Pillar A. Done set in conscious thas been placed/round, bearing. 2311. ^o M from MaatPlug/Pillar A. Done set in conscious thas been placed/round, bearing. 2311. ^o M from MaatPlug/Pillar Action required. Action required. Action required. Mark Dimension Places. Distance Main Difference Main Mast/Plug/Pillar Action required. Mark Dimension Places. Main Difference Main Mast/Plug/Pillar Mark Dimension Places. Action Places. <u>Places. Revenues.</u> Action required. Mark Dimension Places. <u>Action Places.</u> <u>Places.</u> <u>Pl</u>			Contraction of the second seco
A. BORTA, Jun, set in conscience, has been pheneed/found, bearing, 2.77, "M from MantPlugPillar A. BORTA, set in conscience, has been pheneed/found, bearing, 2.77, "M from MantPlugPillar A. G. A. P. M. String, and the set in conscience, has been pheneed/found, bearing, 2.77, "M from MantPlugPillar A. G. A. P. M. String, and String, 2.77, "M from MantPlugPillar A. G. A. P. M. String, and the set in conscience, has been phased/found, bearing, 2.74, "W from MantPlugPillar A. G. A. P. M. String, and String, 2.74, "M from MantPlugPillar A. G. A. D. String, and String, and String, 2.74, "W from MantPlugPillar A. G. P. P. M. String, and String, 2.74, "M from MantPlugPillar A. M. String, and A. String, and and the string, and and and and string, and	Length of Mast	(B ajidun 1 unbija d)	Q3
A. Gel Pplet. Mark	. A. B.O.n.3.4. p	an p daee d/found, bearing?	· · · · · · · · · · · · · · · · · · ·
A. G.J. p.174. set in concretes has been placed/found, bearing. Z41. ^o M from MaariPlug/Pillar 88 7 <td< td=""><td>i. A</td><td>an pdacse/found, bearingكَبَرَيْرَ^oM from MactPlug/Pillar</td><td>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td></td<>	i. A	an p dacs e/found, bearingكَبَرَيْرَ ^o M from M actPlu g/Pillar	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A Set in conc/rock has been placed/found, bearing	t. A	an puase t/found, bearing≩.4.1°M from M aar/Dt ug/Piltar	The state of the second
Action required: Antion requi	. Aset in conc/rock has bee	an placed/found, bearing°M from Mast/Piug/Pillar	W () * + + + + + + + + + + + + + + + + + +
RANDPOINT:CorcetterClocetter <td>l. Action required:</td> <td></td> <td>14.9/ We 14</td>	l. Action required:		14.9/ We 14
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	STANDPOINT: Concrete observation bills	ac. STANDPOINT: Branze Tris big.	1 42 M
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Direction Distance	Mark Direction Distance	
ext Rilar 10 35 4L server standard (Arcert Plan 110 35 22 server standard (Arcert Plan 110 35 23 server standard (Arcert Plan 110 35 23 server standard (Arcert Plan 110 35 23 server standard (Arcert Plan 110 35 10 2 110 110 110 110 110 110 110 110 11	0 0 00'	Britht Chis. 0 00	No. 2
m. Split (?) få.4. 3.2 3.2 blan samder Conc. abr. blan samder Conc. abr. få.4 0.1 2.3 blan samder R.4 0.1 2.3 2.1 0.1 1.1 0.1 <td></td> <td>Vincent Pllan 110 35 221</td> <td>Bre</td>		Vincent Pllan 110 35 221	Bre
J. Chie 210 51 61 707 neuros standari Barton Standari Preson Preson Standari Preson Pr		Conc. abr. billar 144 07 42 2 336 1576	2.3/2°
Alze True R.o. 32.4 C1 C4 2.336 (15) (1	3 346	Baraba Shir (P) 184 41 52	
Pre. Na.il 3240 35 10 1: 745 Reliew standart Call 345 10 06 3 368 167 Reliew standart 2 10 170 160 130 170 160 130 170 160 130 170 160 130 170 160 130 170 160 130 170 160 130 170 160 130 170 130 130 170 130 1		G. I. 1, 10 227 05 20 2. 700 132	
Prepared by: Chacked: Noted on U.T.M. Card Checked The Checked Checked		Copper vail 345 10 06 3 368 167	P)
Prepared by: Checked: Noted on U.T.M. Card			210 / 200 / 190 / 180 / 170 / 160 /
	Prepared by:	Noted on U. T.M. Carr	

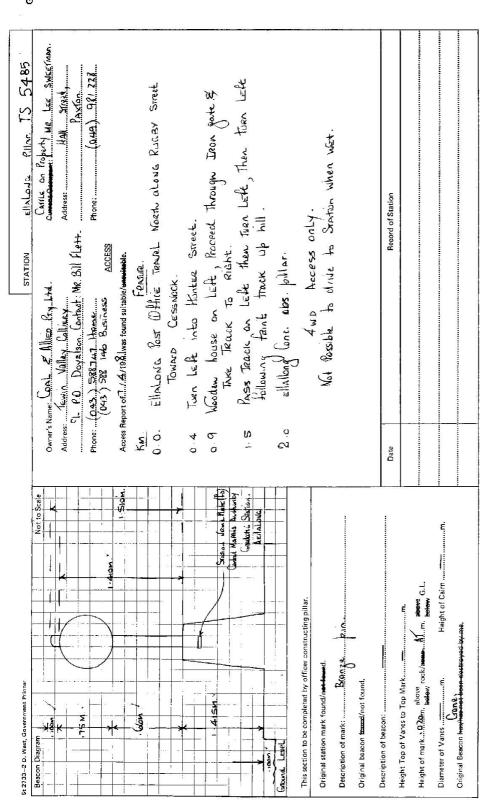
_.

- -

TS5485 | Print Date: 31/05/2022 16:51 | No Of Pages: 10 | Property of DFSI – Spatial Services

.

GS 24



TS5485 | Print Date: 31/05/2022 16:51 | No Of Pages: 10 | Property of DFSI – Spatial Services

CENTRAL MAPPING AUTHORITY	AUTHORIT		DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	VEY OF W.S.W. Ind MAINTEN	ANCE REP	ORT	STATION: MAP SHEFT	ELLALONG	ELLADAR Conc. Obs (P)	No.:	^{rS} 5485
Description: Cleared by lanes be	aring	15	Description: Nate: C/ 1. Cleared by lanes bearing	Nate: Cross out word ar words which do not apply 	vords which do	o <i>not apply</i> ig. Mast		SCALE 1:250 000 INSPECTED BY:	A	Sincieron J. Kaini.	DATE: 21 - 1001	1084
/anes have	been paint	od white {	Mast & Vanes have been painted white & black respectively.					AUTHORITY:		A.A.	FIELD BOOK:	
om/pillar v on of mort	vas u nsigna Sí sí Rila	Ration Physics	eel/oonstructe d on ⁷ uid he evolicit e d	 The station/pillar was uppiled/sensitied/sensitied.on	C., dimensions	now being:	, Pine	330 340	-		0 / 20 / 30 Nat to Scale	30/
f mark1	Beschpride of mark	Ulistant avode	ulu be explored, e.g., /concrete:	Mark is .1. ≶i≶ m. ^{above} 6.1.	bove G.I.	hina (Baid	5di	pzé	5	North		40
f Top Van	Height of Top Vanes to Top Mart k/Pillar	hardk/Pillar	140		Diameter of Vanes (vertical)150m.	tical) . 15	B		AND VAN Anic	MASS AND VARIES MISSIAL FROM	trow	\sum
f Cairn	Height of Cairnmm.	É	Diameter of Ca	Diameter of Cairn	Name Plate found/ gat foun d/placed.	und tes t /br	d/placed.	ié /				50
of Mast	Length of Mast		(a pproximate if not unpiled				-	MAS	annel si	MAST E. VANJO WERE KERRELA	Marca	6
	set i	n conc/ro	ck has been placed/f	A	°M from Mast	t/Plug/Pillar			<u>de avin (Em e</u>	New MEDISUCEMENTS OTHER SIDE.	SIDE.	5 /
	i təs	n conc/ro	ck has been placed/f	set in conc/rock has been placed/found, bearing	^a M from Mast	t/Plug/Pillar	<u> </u>	6ź /				γ <u>ρ</u>
	set i	n conc/ro	ck has been placed/f	A	^a M from Mast	t/Plug/Pillar		580				ajo Bjo
	set i	n conc/ro	ck has been placed/f	 A	°M from Mast	t/Plug/Pillar		042		¢		90
equired:	8. Action required:							560				190
STANDPOINT:				STANDPOINT:				0				<u>, </u>
	Direction	Horiz. Dístance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	/ și				yio /
			above standpt below				above standpt.	540				120
			above standpt. below	8			above helow standpt.					_
			above standpt.			,	above telow standpt.	oêz				130
, 8			above standpt.				above standpt.	_				/
			atrove standpt. below				above standpt.	ì				2
			above standpt.				below standpt.	526				40
			above standpt.				above standpt.	210 /	200 / 190	190	170 160	160
Prepared by:	D KAIA		Checked:		No	Noted on U.T.M. Card	L. Card		Charbad	- or		

1

GS 24

1

۰.

St. 2783–2 D. West, Government Pinter	STATION ELLADORE Conc. Obs. PILLAB
Breacon Diagram 4	OWNEY'S NOME
	address
	Phone: (044) 9
	Access Report of 2.1.1.1.19. Rinkers found suitable Mil Sweetrians for KEY Scolack or after Access Report of 2.1.2.1.19. Rinkers found suitable. Might before Visiming Brancher
	0.0 ELLADNE TOST UTALL, TRAVEL NUMER NUMER JACK
	0.4 Turn Lette into Human Srect.
1. 4154	0.9 Wasser Hands on Left, Rocees Through * LOCKED Tear GARE *
	אביים ווויםי איזיגעשויים בסידר איזיםי אניון אליבו חלאלטור 1953 כיו
This section to be completed by afficer constructing piller.	LOW KANGE COULD De regulated them about the KNK.
Original station mark found/not found.	
Description of mark:	
Original beacon found/not found.	
Description of beacon:	Data
Height Top of Vanes to Top Markm	
Height of markm. below rock/concm. above G.L.	
£	
Original Beacon has/has not been destroyed by me.	***************************************

TS5485 | Print Date: 31/05/2022 16:51 | No Of Pages: 10 | Property of DFSI – Spatial Services
