

Bat. 1513

	LAND INFORMATION CENTRE  GEODETIC SURVEY OF N.S.W.	SARRINGUN
ļ	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: ZERO PETET OBELISH No.: /323
τ-	Description:  Note: Cross out word or words which do not apply Cleared by Leaves terring For G. P. S.	ENNGONIA
: c		" G. FORD
i,	most & vales liave been painted white & black respectively.	AUTHORITY: X Z. C.   FIELD BOOK: 2/03
13 E	3/4°3. The station/pillar was unpiled/not unpiled/constructed on	330 340 350 360 10
	Height of markm. below rock/concrete; Mark ism. above G.L.	Disposition of the state of the
		RMK PH box pld over 4/5 Ref
	Height of Cairn	/
	Length of Mast	Tol Tol
4, 1		, c
က် တံ		OBS
7.		ZERO POINT ORFILEH
လ	8. Action required:	
	STANDPOINT: ZERO POINT OBELISK STANDPOINT: SISTECT PIN RM TA	\
	Direction Horiz. Height Difference	gen I
25	GI NAIL IN BOOK Standput RIVER GLM TREE O CO CO DELOW Standput RIVER GLM TREE O CO CO DELOW Standput	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	117 4510 2.707 0.909 Decom standor 61 Male IN 62M 3227 46 50	
	RM2 "	RMB > 1/2 KEST FO
T	ZERO POWT CREKISK 303 05 10 2.702 0.909	
	2975150 3.003 0.821 Delon Standpti AM	
		žste
	above standpt. , tellow standpt. , below tellow to below the tellow tell	210 200 190 180 170 160 150
	Noted on U.T.M. Care	Checked

SARRINGUY FRO POINT ORFIICH	Not to Scale  Owner's Name: Mr. KES WHITE.  Current Occupant:	Phone: (068) 74.7 603	ACCESS ort of ACI. 2 / 19.71.was found suitable/unsuitable.	No. 'Name ZEKO OBELISK County EMMCONIA 1: 250 DAS	6.0 GLD NSW BORDER HEAD SOUTH TOWARDS	1.60 PASS BARRAGELIN HOTEL ON RICHT. 2.17 PASS DEPT. OF AGRICULTURE INSPECTION STATION ON LEFT.		4.52 LROW CAME " 4.42 RIVER CROSSING. 6.26 TURN RIGHT ONTO DIRT STRACK OPPOSITE	"" STOCK YARDS & 100 METRES BELORE RIVER.  11.11 VEER - LEAT ONTO FAINT TRACK  FOLLOWING RIVER (OLD CEMETERY 40 MTRS ON RIGHT)	11.65 AT FENCE TURN LEFT.
St 2783–2 D. West, Government Printer Boson, Discour	Ž						RM 2 1902 Direction Horiz. Height Difference	1 - 8 - 8 - 8 - 8 - 8 - 8 - 8 - 8 - 8 -	6.706 balow standps.  6.706 balow standps.  ahove standps.	above stander.  Drining Resona has here and the stander.

	CAND INCOMMALION CENTRE		CHOURTIN SORVEY OF E.S.W.		22			
		GEODETIC STATION RECONNA	V RECONNAISSANCE	ISSANCE and MAINTENANCE REPORT	REPORT	STATION: BAR	BARRINGUN ZERD	OBLSK No.: 732
		N	Note: Cross out word or words which do not apply	words which do not ap	<i>Kla</i> i	MAP SHEET SCALE 1:250 000	Enngonia	
	es bearing	Cleared by Janes bearing		from Trig. Mast		INSPECTED BY:	C. Zahra	DATE: 21.4.91
	have been painted	Mast & Vanes have been painted white & black respectively.	٧.			AUTHORITY:	2/7	FIELD BOOK: C 234
3. The station/pi	Illar was unpiled/no	The station/pillar was unpiled/not unpiled/constructed on	19 19 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	19, dimensions now being:	:50:	330 340	350 360	10 20 30
Description of	mark	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	i., S/Steel Pillar Plate, Sh	eel plug, Brass plug, Bo	olt, G.I. Pipe	Station Diagram	n North	No: 10 Scale
Height of mar	Height of markm. m. below rock/concrete;	ove rock/concrete;	Mark is m. above G.L.	sbove G.L.				
Height of Top	Vanes to Top Mar	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	Ĕ	7 0,		
Height of Cair	Height of Cairnm.	m. Diameter of Cairn	Ë	Name Plate found/not found/placed.	found/placed.	16		
Length of Mas	Length of Mastm.	m. (approximate if not unpiled)	ot unpiled)			00	steel P.	, Host
4. A. Star 5. A. Star	Picket set in a	AStar Picket set in cenctrock has been placed/found, bearing. 260 M. A. Star Picket in confering bearing. 260 M.	//found, bearing. 260	.°M from Mast/Plug/Pillar	illar	\ \ \	\$ (4)	
	set in c	Aset in conc/rock has been placed/found, bearing	/found, bearing		illar	082	25 Se	
7. A	set in c	Aset in conc/rock has been placed/found, bearing	/found, bearing	<sup>c</sup> M from Mast/Plug/Pillar	illar	042	(S) 200.3 A	2 T 2 C C C C C C C C C C C C C C C C C
8. Action require	pi	Action required:		***************************************	***************************************	Seo	S. P. chuel Fi	9.52 Old Klight
STANDPOINT:	Steel Pin in	Obelisk 1	STANDPOINT:			0	, sk	of the
Mark	Direction	Horiz. Height Difference	Mark	Direction Distance	. Height Difference	, se	(3) @ 45 Bort #	S (Doc/ #4
GINail in 60m tree	ne 0 00 00	above standpt below standpt			above below standpt.	NO. N. O. N.	· >	
Star Picket	24 15 20	2.125 above standpt			above standpt.	(e)		
Star Pickel	210 16 10	1.950 standpt.			above below standpt.	Naul Naul		
Old Teleph. pole	216 54 45	9-52 sbove standpt.			sbove standpt.	_	NB: Fo	For dotails of Az P
Az Point	213 28 20	above standpt.			above standpt.			55
		above standpt.		~~ ~	above standpt.	dzę		
		above standpt.			above standpt.	210 / 200	190 180	170 160 150
Prenared his		Chenked		Noted on U.T.M.	Carr		Chocker	

St 2733–2 D. West, Sovernment Printer	STATION BAKKINGIN ZEKO CISEUSK
Beacon Diagram	
	Owner's Name:
	Address:
	Phone:
	ACCESS 21
	Acrose Report of . [ 140 mar found enits shakmenitasha (40 % of 17)
	Charles and a supplied to the supplied of the supplied to the
This section to be completed by office: constructing piller.	
Original station mark found/not found.	
Description of mark:	
Original beacon found/not found,	
Description of beacon:	Date Record of Station
Height Too of Vanes to Top Mark	
above above	21/4/91 GPS observed at obelish
ck/conc	٠,,
Diameter of Vanes	SOUTH: "ZERD (?) NORTH: "CWAT." (?) WEST: " N."
Original Beacon has/has not been destroyed by me.	G G

LAND INFORMATION CENTRE	TION CENTRE		GEODETIC SURVEY OF N.S.M.	VEY OF N.S.W.		1		Ca1 9	30/3	
		GEODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ind MAINTEN	ANCE REPO	RT	STATION: BARRINGUN	Azimuth Point	1815K	No.: 7329-1
Description: 1. Cleared by lanes	bearing	Note: C الاجتماعة المناطقة ال	Pross out	word or words which do not apply from Trig. Mast	not apply g. Mast		MAP SHEET SCALE 1:250 000 INSPECTED BY:	- A - 2	DATE	16.4.16
2. Mast & Vanes ha	ave been painted v	Mast & Vanes have been painted white & black respectively.	·^			J	AUTHORITY:	1.10	FIELD B	· .
3. The station/pills	ar was unpiled/not	The station/pillar was unpiled/not unpiled/constructed on		19, dimensions now being:	now being:		330 340		10 / 20 /	30,75
Description of mark	nark	should be explicit, e.g., S/Steel Pillar		Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	olug, Bolt, G	.I. Pipe	Station Diagram	North	Not to Scale	]
Height of mark.	Height of markm. above rock/concrete;	e rock/concrete;	Mark ism. above G.L.	bove G.L.			٤ /			40
Height of Top V	anes to Top Mark	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	ical)	Ė	<del>/ 0</del>	09	Golder, fence	
Height of Cairn	E	m. Diameter of Cairn	m.	Name Plate found/not found/placed.	d/not found	/placed.	16		11,00	E0.
Length of Mast	Length of Mastm.	m. (approximate if not unpiled)	rt unpiled)			/_	00	, ,, °		<u></u>
4. A	set in co	set in conc/rock has been placed/found, bearing	/found, bearing		from Mast/Plug/Pillar	<del></del>	: 70	7.00		T _T
5. A	set in cc	A $A$ set in conc/rock has been placed/found, bearingset	/found, bearing		from Mast/Plug/Pillar	<i>l l</i>		S & Star Pod at 6.L.	19 at 6.L.	<u> </u>
6. A	set in co	set in conc/rock has been placed/found, bearing	/found, bearing	°M from Mast	from Mast/Plug/Pillar		280	1.500	Ì	H3/8
7. A	set in oc	set in conc/rock has been placed/found, bearing $^{\circ}M$	/found, bearing		from Mast/Plug/Pillar	<b>-</b>	N B gen 164.H	S/S Road C	2.50	KO Sy Fr
8. Action required:		Action required:Action required	:		***************************************	J\ -	Seo	54	7.5	1.00 (R.
STANDPOINT:			STANDPOINT:			\	CS CS	ş . ( <u>@</u>	* 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Py Daniel
Mark	Direction Dis	Horiz. Distance Height Difference	Mark	Direction	Hotiz. H	Height Difference	se	540.		8.00mg
		above standpt.				above below standpt	Svo	, A.C.		C 5
		above standpt.				above standpt.	_		ence	۲۱
		spove standpt.					οεζ		1	سة س
20		above standpt.				above standpt			BR	7 E
		above standpt.		-					Net	P
		above standpt.				above standpt.	ýsk		-	146 <b>4</b>
		above standpt.				above standpt.	210 / 200	190 180	170 160	150
Frepared by:	6 Zahra	Checked		No	Mored on 11 7 16	Carci		Chacked		

Brown zero bring Current Occupant: ..... AZ. PT at Andress: ..... Phone: ..... Record of Station Access Report of..../.19....was found suitable/unsuitable. STATION cheered of By Gang 543 Owner's Name: Phone: ..... Address: . 16/4/12 Date Not to Scale Height of Cairn ..... above G.L. below This section to be completed by officer constructing pillar. Original Beacon has/has not been destroyed by me. Height of mark.....m. below Height Top of Vanes to Top Mark...... Original station mark found/not found. Description of beacon: ...... Diameter of Vanes ......m. Original beacon found/not found. St 2733-2 D. West, Government Printer Description of mark: . Beacon Diagram

				Ex Sect			
	GEO	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ICE and MAINTENANCE REPO	ORT	STATION: Z	ERO OBELISK	
	30,00		Note: Cross out word or words which do not apply	1	MAP SHEET SCALE 1:250 000	ENNGONIA	NS.W/ GLD BORDER (BARRINGUN)
	Cleared by tanes bearing	***************************************	from Trig. Mast		INSPECTED BY:	G. FORD	DATE: 30-11- 91
2. Mast & Vanes ha	ave been painted white &	Mast & Vanes have been painted white & biack respectively. No. Mast vinuss		L	AUTHORITY:	7.7.7	FIELD BOOK: C609
3. The station/pills	ar was unpiled/not unpiled	The station/pillar was unpiled/not unpiled/constructed on	19, dimensions now being:	ľ	330 340	350   360	10 / 20 / 30
H S7564 PIN Description of m	IN STONE KENDEKEP OBL narkshoul	.H. S. <i>IEEL VIN. IN Stone KENDEKSP. DBELIST: Fowe</i> Description of markshould be explicit, e.g., S <del>/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.H.</del>	e, Steel plug, Brass plug, Bolt, G	Pipe	Station Diagram	North	Not to Scale
Height of mark	Height of markm. m. below rock/concrete;	/concrete; Mark ism. above G.L.	.m. above G.L.				
Height of Top V	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.		7 -	R.M. A Sts ROD UND	S/s ROD UNDER P.M. GONERBOX(FO)
Height of Cairn.	Height of Cairnm.	Diameter of Cairnm.	Name Plate found/not found/placed.	d/placed.		4	
Length of Mast.	Length of Mast (a	(approximate if not unpiled)		/ 00 	7		
4. A SISTEEL A	00 Set in cene/tock	אייי אייי אייי אייי אייי אייי אייי איי	348 °M from Wast/Plug/Pillar	8M 4	7-7	695	Cle Rob
5. A. S/STEEL R	opset in cone/rock		2°M from Mast/Plug/Pillar	AM 2		34%	COME BOY FD
6. A. S/STEEL	Ropset in cons/rock		"68"°M from Mest/Plug/Pillar	280 X			
7. A	set in conc/rock	7. Aset in conc/rock has been placed/found, bearing	M from Mast/Plug/Pillar	0/2		ZERO OBELISK	The Care
8. Action required:				090	<b></b>	1	1
STANDPOINT:	ZERO OBELISK	STANDPOINT:	RMZ	- 10	· ·	995	3.4
Mark	Direction Distance	Height Difference Mark	Direction Distance H	Height Difference	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1680	COL NACL NACL NACL NACL NACL NACL NACL NAC
GINAL IN RIVER COM	00 00 0	above standpt CINAL IN RIVER GUM	SUM 0 00 00	above to below standpt.	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	×	ř
R.M. 4	117 43 10 2.695 0	2.695 0.900 below standpt ZERO OBFLISH	29 53 40 2.849	0.928 below standpt.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RM3	S/s Roofunder P.M.
AZIMUTH POINT	213 28 10		70 44	40 4 . 1 09 0.028 below standpr	7		COVER BOY PLOS
RMZ	213 12 50 2.846 0	50 2.846 0.924 above standput AZIMUTH POINT	NT 210 08 10	above stanopt,			
GI NAK IN CUM	219 51 10	below standpt. GI NAIL IN GUM	216 51 40	above below: standpt,			
R. M. 3	297 52 50 2.995 0.824 below standpt.	RM3	340 38 30 3.937 0.104	104 above standpt.	\		
				above standpt.	2,10 / 200	190 180	170 160 150
Fredared by: 0 7. 1. 1.1.	1. Intale.	ישה המניטון	hard NT 11 no batos	Contract			

NOT TO SCENE	
	Dunner's Name MR, LES WHITE
	Address:
	UHF CHANNEL 1/
	Phone: .(.008)(47.603
	ACCESS AS AT 30-11-91
So Steel P.	
	O.O. GIO/ N.C.W. RORDED HEAD CONTU TAMBBOS ROLLENS
<b>3</b>	/ man
	121
	TURN
S TONE UNDER	I RON
2500 ER	4.42 RIVER CROSSING
	TURN
CONC BASE	
	11-11 VEER LEFT ONTO FAINT TRACK FOLLOWING RIVER
1	
	11.05 HI FENCE TURN LEFT
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:	
Height Top of Vanes to Top Mark	hecord of Station
apone	
ck/concm, below G.L.	
Diameter of Vanesm. Height of Cairdm.	
Original Beacon has/has not been destroyed by me.	

LAND INFORMATION CENTRE							7	P. 22. 10 7.2.		Oscilla Prairie	•
	ON CENTAR			GEODETIC SURVEY OF N.S.W.	EY OF N.S.W.		ZARK	1 22521	-FRO 754		OF 2
		GEC	GEODETIC STATION RECONNA	CONNAISSANCE at	ISSANCE and MAINTENANCE REPORT	E REPORT	STATION:	STATION: ZERO OBELISK	BELISK	No.: 7329	329
Description:			Note:	Note: Cross out word or words which do not apply	ords which do not	V)dde	MAP SHEET SCALE 1:25	SCALE 1:250 000 ENNGONIA	GONIA	(BARRINGUN)	NN)
1. Cleared by Janes bearing	earing				from Trig. Mast	last	INSPECTED BY:	BY: D·K	D.KAIN	DATE: 30/7/92	92
2. Mast & Vanes hav	e been painte	d white $\delta$	Mast & Vanes have been painted white & black respectively.				AUTHORITY:		Kayne Jones	FIELD BOOK("	6/01/2
3. The station/pillar	was unpiled/r	ot unpil	The station/pillar was unpiled/not unpiled/constructed on		19, dimensions now being:	being:	òss	340 350	360 10		250
Description of ma	'k	orls	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Steel Pillar Plate, Ste	el plug, Brass plug	, Bolt, G.I. Pipe	Station Diagram	Diagram	North	Not to Scale	) <del> </del>
Height of markm. below rock/concrete;	به به به به	oove slow rock		Mark is	ove G.L.						ю
Height of Top Va.	nes to Top M≀	ark/Pillar	Height of Top Vanes to Top Mark/Pillar platem.	Diameter	Diameter of Vanes (vertical)						\
Height of Cairn		E	Diameter of Cairn	Ë	Name Plate found/not found/placed.	ot found/placed.	j.É /				<u>eo</u>
Length of Mast	.m		(approximate if not unpiled)	piled)			008				7 6
4. A	set in	conc/ro	set in conc/rock has been placed/found, bearing	nd, bearing <sup>°</sup> M	M from Mast/Plug/Pillar	g/Pillar	:/0				57
5. A.	in set in	conc/ro	set in conc/rock has been placed/found, bearing		°M from Mast/Plug/Pillar	g/Pillar	6ź /				<u>''p \</u>
6. A	in set in	conc/ro	set in conc/rock has been placed/found, beari	ng	°M from Mast/Plug/Pillar	g/Pillar	780				ijo
7. Å	set in	conc/ro	set in conc/rock has been placed/found, bearing	nd, bearing	M from Mast/Plug/Pillar	g/Pillar	270		+		90
8. Action required:							09/				<u>j</u> 10
STANDPOINT: Zer	Zero Obelisk	*	(7/10/93)	STANDPOINT:			: \ 0:				<u> </u>
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction Dist	Horiz. Distance Height Difference	32				<u> </u>
RH 1 (Azpt)	00 00 0		above standpt. below			above below standpt	0 ps				720 •
CIN'in hee	6 22 45		above standpt.	ì		above below standpt.	7				
	84 20 19		above standpt			above below standpt	230 E				<u>J30</u>
Gla in tree 1	146 32 54		ahove standpt.			above below standpt	- :				
Star picket 1	175 34 36		above standpt.			above standpt.	<u>े</u> स्				
	11 70 497		above standpt.			above standpt.	220				146
RM 2 CKell	356 56 41 359 43 56	Ju	anove standpt.			above standpt.	pt 210	200 / 190	180	1,091 170	150
Frepared by:			Checked:		Noted c	Noted on U.T.M. Card		Che	Checked		

