CENTRAL MAPP	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W.	EV OF N.S.W.		Ĺ					15 9 (3 /
	GE	ODETIC STATION I	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	d MAINTENAN	VCE REPO	RT	STATION:	KIN	KINDARUN		No.: 27
Description:		Noi	Note: Cross out word or words which do not apply	ords which do n	ot apply		MAP SHEET SCALE 1:250 000	000	SINGLETON	ov.	
1. Cleared by lane:	Cleared by lanes bearing		Mast	from Trig.	Mast	Ļ <u>,</u>	INSPECTED BY: G. JONES	ي: ج: ج: د	CONES	DATE:	DATE: 6-5-8,
2. Mast & Vanes h	Mast & Vanes have been painted white &	& black respectively.				I	AUTHORITY:	: Cm4	24	FIELD	негр воок: <i>1913</i>
3. The station/pill:	The station/pillar was unpiled/not unpiled/constructed on	led/constructed on	X		w being:	_1	330	340 3	350 360	10 / 20	68
Description of n	narkshc	ould be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass plu	ug, Bolt, G.		Station Diagram	iagram	North		Not to Scale
Height of mark.	Height of markm. helow rock/concrete;		Mark is	wa G.L.					יזאינא	1.5	
Height of Top \	Height of Top Vanes to Top Mark/Pillar	plate		Diameter of Vanes (vertical)m.	al)		0		519 2		_
Height of Cairn.	Height of Cairn.	Diameter of Ca		Name Plate found/not found/placed.	/not found/		ić ,		YV3		
Length of Mast	E C	(approximate if not unpiled)	unpiled)				/ 00		1		
4. A	X	ck has been placed/f	set in conc/rock has been placed/found, bearing	VI from Mast/P	lug/Pillar	_/	- / (		4		
5. A	Set in conc/rc	sck has been placed/f		VI from Mast/P	lug/Pillar		R Alvered	,0,	//		
6. A	set in conc/rc	ock has been placed/f		Vi from Mast/P	'lug/Pillar	4	082	the state of the s	4.	1600	
7. A	set in conc/rc	ock has been placed/f	A	W from Mast/P	lug/Pillar		5/0	KIND SPUN	4	Torran I	Mars Creating
8. Action required	Action required: P/164 70 05 CUW57Pecc7#0	70 35 02				<u> </u>	560	ł		- ter	ĵ
STANDPOINT:			STANDPOINT:				10			/	Ales .
Mark	Direction Distance	Height Difference	Mark	Direction	Horiz. Distance He	Height Difference	j żę	44.0	H.		
		above standpt	MIGNT BE ON				540	à	67		
		below standpt.	KINDARIN - CA	hoursiad		standpt.	<u>,                                     </u>	Stor S	71.4		
		above standpt.	-	PRAPT WORLE			530		100		
		above standpt. below	1	OCE/BRS.		above standpt.	12000		Pors		
	\	above standpt. below				above standpt.			No		
		above standpt. below				above standpt.	×	_			
\	0	above standpt. below	· .		-	above standpt.	1 216 /	200 / 1	190 180	170 1 160	150
	_ // / ]		1			a 1)					

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Beacon Diagram Not to Scale	Owner's Name I'M JA NE RALCA ACESS TWELOH!
No BEACIN FUND	ACCESS
	NO MASNOUS RECENS. Assess Report Armiltonnike found suitable/unsuitable.
	0.0 WOUDEN REMARK ONER HOUSE WHICE A DESIGN
	26.1 TURY RIGHT. SIGN POTTY 6
	•
1 AB PESSALE RUESS PROM HUNES	2013 , Pass and sammer an LEFT.
UALEY ABY ORDEN HILL.	38.3 ' Pass HUNTE AND YARDS ON LEFT.
TO KOMPACIN	39.7 " TAKE ROWT FURN DUER NUDDEN BAIDEE.
MARE DURY TRACIO. RUCH)	•
(m3 8 cm)	39.9 · TURN LEFT UP MUL
	· DAN ON LEFT
	441 I TAKE RIGHT FORK. 444 THRE LEFT FURK.
This section to be completed by officer constructing pillar.	١
Original station mark found/not found	, FOUDY ROAD TO LEFT.
	`
Description of mark:	x
	311 - STARGAR AND UP SILL AT JIGN AN KINDARUN ( 1433 X0413 10
Uriginal beacon tound/not tound.	52.0 ' TURN REAT. ' 52.2 TURN LET UP HILL ( BUAZEN TALE)
Description of the acon:	'S2.4 KURREN OTU ALL WEATHER
	-
Height of mark	REPRISED HIS BEEN DETHINGS FROM MIR MEDICAL TO COMPANY
	OUT WORL ON MIC.
Uniginal peacon has/has not been destroyed by me.	

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	CENTRAL MAPPING AUTHORITY		
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: KINDARUN (P) No.: 673	737
		MAP SHEET SCALE 1:250 DOD Sive LET ON	、
<u>_</u>		INSPECTED BY: L. & HALLIS DATE: ZAIN O	Juer 81
2		FIELD BOOK	1.0
ю.		1 360 10 / 20 /	30
	Dustription of mark ມີແຜນ ມີເສດັ້ຣhould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Startion Diagram North Not to Scale	
	Height of mark); 3.3.9		Q,
	Height of Top Vares to Top I <del>Mark</del> /Pillar plate!.줘km. Diameter of Vares (vertical)755m.	G WAL	
	Height of Cairnm. Diameter of Cairnm. Name Plate feundinet feundinet feundinet feundinet feundined,	E Contest 3:220 2 Carter Hur	50
	Length of Mast		16
4	4. ACatifikk	en e	۶ / ۲
ы.	5. AG 1	No. Contraction	<u>مر</u>
Û.	6. A	250 FO	80
7.	7. A	20	90 20
αj	8. Action required:	Concerte Purne Purch	10
	STANDPOINT: JULIA PLANE STANDPOINT: CAPES NOT		o /
	Horiz. Height Difference Mark Direct	52 <sup>2</sup>	<u>110 /</u>
M	United to a a a	540	'120
9	20 33 CC 34CS 15 % paces standar, Purch Rail 93 10 20 2 053		/
ى	G 7 P.N. 170 10 10 15 3730 0.057		130
	loritout (() 21% or unit below standpt. β Mayle (() 21% 21% Lo below standpt.	×	/
			2
			146
	above standpt. " above standpt. " below standpt.	zia / zóo / 190 / 180 / 170 / 160 /	150
·	Prepared by: Att One Checked: Checked: Noted on U.T.M. Can	Checked	
st 2733			
		i.	

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STATION KUNDUDAU 7 75 6737 Owner's Name: MA. Sa.M. Metalada Address: Ja.Ta. Nata, Sar Phone: J.J.S.S.C.S.	Access Report of 24.1.1.19%was found suitable/unsuitable. Fedure: Eventure: Looner's dance for on theme to not first they have found that for the form of dance to an of the form the series dance to an first live when the series are doner care. Then the series core theorem care to not first they have function that the series of the series dance to an the series of the series and the series are series and the series and the series are series and the series and the series are s	Record of Station		
8: 2733 - 2 0. West, Government Printer Basecon Diagram Addres Ad	Повединие         <	Description of bracon:	Height Top of Vanes ta Top Mark	uerow uerow uerow Diameter of Vanas

N 1921112-0121

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e 20 2<del>74</del>

1. Clear Descr 3. The s Descr Heigh	Description: Cleared by Janes bearing						-22-	NOT CIA	X / 111 4K			5/0 ·m
	red hy lanes hearing			Note: Cross out word or words which do not apply	or words which o	to not apply		MAP SHEETS MAP SHEETS	DOO Singer	00 Sheren.	SCALE 1:100 000	000
				Cleared by lanes bearing from Trig. Mast	T from T	rig. Mast		INSFECTED BY:	Y: Ports.		DATE: 72.5.80	5.80
	Mast & Vanes have been painted white &	ted white	& black respectively.	ly.				AUTHORITY:	0. 11. 1.	H.	FIELD BOOK:	Rut
Descr Heigt Heiat	The station/pillar was unpiled/not unpiled/constructed on19	l/not unp	iled/constructed ar	19	, dimension	s now being		OFE	340 350	360	1 20 1 01	0°
Heigt Heigt Heiat	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ųs.	ould be explicit, e.c	3., S/Steel Pillar Plate	, Steel plug, Brass	s plug, Bolt,	G.I. Pipe	Station Diagram	ជា	North	Not to Scale	
Heigr Heigt	Height of markm. below rock/concrete;	above below roc	k/concrete;	Mark is befow	m. <sup>above</sup> G.L.	/						
Heigh	Height of Top Vanes to Top Mark/Pillar	Mark/Pille	ar platem.		Diameter of Vanes (vertical)m.	ritical)	m.	9				
2	Height of Cairnm.	Ш		Diameter of Cairnm.	Name Prate found/not found/placed.	und/not fou	nd/piaced.	lé /				
Leng	Length of Mast	'n	(approxímate if n	ot unpiled)				002				
4. A	Aset in conc/rock has been placed/found-bearingf.9M After Mast/Plug/Pillar	in conc/r	ock has been placed	i/found, bearing	Mathew Ma	st/Plug/Pills						
5. A	Aset i	in conc/n	ock has been placed		from Ma	st/Plug/Pills	ar	6Z /				
6. A	A	in conc/n	ock bas been placed	d/found, besting	°M from Ma	st/Plug/Pills	\ <del></del>	oşz				
7. A	A	in cortc/n	ock has been placed	d/for bearing	"" from Ma	st/Plug/Pilla	ar	570		+		
8. Actio	8. Action required:		- M	. 1				560				
STANDPOINT:	POINT:		NE	STANDPOINT:				10				
Mark	ark Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz, Distance	Height Difference	z				
			above standpt	ų			above standpt, below standpt,	540				
			above standpt.	÷			sbove below standpt,	$\overline{\langle}$				
		$\backslash$	above standpt.	Ę			above below standpt	530				
			above standpt. below				above standpt.					
			above standpt.				sbove standpt.					
			shove standpt. below	ţ	р С		below standpt.	525				
			above standpt. below	÷			above standpt. below	210 /	200 / 190	180	170 160	150

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Not to Scale         Owner's Name:         Owner's Name:         Current Occupant:           Address:         Address:         Address:         Address:           Phone:         Address:         Address:         Address:
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Siveren.
1230 TUCA KIGHT SIGN KITTY 6
16 26 OLO SAN 11/44 ON LEFT
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16 16 NEODEN SRIDER
16.94 64×10
N
72 31 Far 57475
25.34 INCN KICHT
25.47 May Contra Marian
1.000
Date

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