Description: 1. Cleared by laree bearing. Process our noted or north of not apply and the description: 2. Mart & Vinta in we been pointed with de back states and the description of the process our noted or north which do not apply to the description of the process our plant of the explicit, e.g., Signed Pillar Plant States and the description of the explicit, e.g., Signed Pillar Plant States and the description of the explicit, e.g., Signed Pillar Plant States and the description of the explicit, e.g., Signed Pillar Plant States and the description of the explicit, e.g., Signed Pillar Plant States and the description of the explicit, e.g., Signed Pillar Plant States and the description of the explicit, e.g., Signed Pillar Plant States and the description of the explicit, e.g., Signed Pillar Plant States and the description of the explicit, e.g., Signed Pillar Plant States and the description of the explicit, e.g., Signed Pillar Plant States and the description of the explicit, e.g., Signed Pillar Plant States and the description of the explicit, e.g., Signed Pillar Plant States and the explicit, e.g., Signed Pillar Plant States and the explicit, e.g., Signed States and the explicit States and the explaint States and the explicit States and the explaint Sta
INSPECTED BY: SHAMBLIT DATE: 39/9/8/1.
FIELD BOOK: 1937 AUTHORITY: CAMM Station Diagram North No
Station Diagram North No
Station Diagram North Norto Scale Court Hist a Vanes in fair Condition
There is a sample of the sampl
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Firence 250
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Figure F
The feature
for earlier 180 180 180 180 180 180 180 180 180 180
Horiz. Height Difference Stowe stander. Solve
Distance Height Difference Standard Sta
210 200 130 130 130 130
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Noted on U.T.M. Card

8t 2733-2 D. West, Government Printer	STATION RIMBANDA GS TS 6795	
Beacon Diagram Not to Scale	Owner's Name: Will Age Alex Sur 7	
	Address: "Finding day da Stud	
	Kentreky	
	Phone: (4/42), 78, 78, 75	
	ACCESS	-
	Access Report of 20/.7./19& was found suitable/unsuitable.	
	Km Feature	
	100 WARLIN PO. HEAD WEST.	
	7	
	7 27 06 NOODEN KEINGE	
	(AMAZER HOLDES STRAIGHT PHEAD)	
	1732 TURN LEFT THROUGH WEODEN BATE AND FALLOW TRALK ON TOP SIDE IN DAM	DAM
		<u> </u>
	1.19.02 CROSS GULLY - FOLLOW TRACK UP HILL	25.5
	1 30.37 TRACK SLINKS TO LEFT	
	1 30.49 THROUGH GATE FOLLOW TRACK ALCHUS FENCE	
This section to be completed by officer constructing pillar.	1 30 99 TURE REAT THEEVEN GATE INTO VARDS. THEN IMMEDIATELY RIGHT	
Original station mark found/not found.	AGAIN INTO PADDOCK.	
Description of mark:	1 31.00 TURN LEFT AND MAKE WAY ALONG FENCE	
	, 31 IL TURN RICHT AND MAKE WAY ALLAND RIDGE TO 65	
Original beacon found/not found.	/ 32.73 RIMBANDA 65.	
Description of beacon:	Date Record of Station	
Height Top of Vanes to Top Markm.		
Height of mark		
Diameter of Vanesm. Height of Cairnm.		
Original Beacon has/has not been destroyed by me.		·
A CONTRACTOR AND		

RIMBANDA (P) No. 6795	MANJILA	C PANLIES DATE: 4/12/81	C.M. A. FIELD BOOK: 1822	350 360 10 20 30	North Not to Scale	$\overline{}$		Dor	6	75	70	80	,	100			120	0 9	130	<u>/</u> /		46	190 180 170 160 160	Checked
STATION: RIM	MAP SHEET SCALE 1:250 000	INSPECTED BY: C	AUTHORITY: C	330 340	Station Diagram		0,		000	1.3		97	3	30 CO 250	Age of the second		(b)		and a			177	1 20 / 200 /	3
CENTRAL MAPPING AUTHORITY GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Description: Note: Cross out word or words which do not apply	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpiled/not unpiled/constructed on. 3 MEGERNARY. 19.8), dimensions now being:	Description of mark. MLANE Should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Height of mark儿	Height of Top Vanes to Top Mark/Pillar plate	Height of Cairn	Length of Mast	4. A	5. ACARREAnat in conc/reak has been placed/feund, bearing2.35 M from Mast/Plug/Pillar	6. Aset in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	8. Action required:	STANDPOINT: PILLAY SPIGO	Mark Direction Distance Height Difference Wark Direction Distance Height Difference	STANDBYE 0.5. 0 00 00	below standpt.	3.068 0-155	TURVEY MOUNTAINDE 260 24 05	3-759 1-651 below standpt.	above standpt.	above standpt, below standpt.	Missa Noted on U.T.M. Can

St 2733-2 D. West, Government Printer	STATION RIM BACADA (P) TS 6795
Beacon Diagram Not to Scale)
	Owner's Name:(D.S., R.A.D.)
	Address: RIMPANDR SINS
	_
0 195	
*	ACCESS
	Access Report of 4.1/1/4/1981, was found suitable/unsuitable.
389	K.M. DIRECTION
7	
	25-68 TURN LEFT SIGN "RIMBANDON STUD".
	26.73 Gaid.
9/6	
,	
/ osor.	27-32 TURAN LEFT THROUGH LUCKAGEN GATE + FOLLOW TRACK STRAIGHT AHEAD
	28.35 CATE.
	29.02 CROSS CULLY + FOLLOW TRACK UP HILL!
	30.37 TRACK SLUNC'S TO LEFT.
This section to be completed by officer constructing pillar.	
Original station mark found/ agt found .	TURN LEFT + MAKE DUNG WIR! ALONG FENCE !
Description of mark:	32-23 RIMBANDBA (2.9. 0P. /
Original beacon found/net-found,	
24. Oct + 1 20 cm & 1 (A) (A)	
Leave Ip upit of Descoil and an analyzabide standard and an analyzabide standard and a standard	Date Record of Station
Height Top of Vanes to Top Mark	
Height of mark O. Boove seek/cone 2.250.m. above G.L.	
wolad water	
Diameter of Vanes J.: R. Fam. Height of Cairnm.	
Original Beacon has/ has not been destroyed by me.	меннияннямя () ен пятичня при при на при

	DA. No.: 6795	MANILLA	s DATE: 23-3-82	FIELD BOOK: 1996	La	North Nort to Scale	10		w.o.	00		70	80	Plar mast + vanes -6-	100	» / ·	;{o/	120	<u>/</u>	130	/		146	180 170 160 150	
	STATION: RIMBANDA	MAP SHEET SCALE 1:250 000 MA	INSPECTED BY: D. HALLS	AUTHORITY: C.M.A	330 340 350	Station Diagram		/	16 J		/0	6 <u>/</u>	082	0/2	Seo /	70	J.	240		oez.) ZZČ	210 2do 190	Checked
L	ICE REPORT	ot apply	Mast	<u> </u>	w being:	<i></i>	·/	/		/ /		<i>I l.</i> _		L——I	1 1	Ì	Horiz. Distance Height Difference	tandpt	standpt		above standpt.	above standpt.	ahove standpt.	above standpt.	Noted on U.T.M. Card
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	10ನ್ನಲ್ಲಿಯ from Trig. Mast		, dimensions no	should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	n. above G.L.	Diameter of Vanes (vertical)m.	Name Plate found/not found/placed.		°M from Mast/P	Mast/P	°M from Mast/P	°M from Mast/P			Direction								
GEODETIC	RECONNAISSANC	ite: Cross out word			19	, S/Steel Pillar Plate	Mark is m. above G.L.		Diameter of Cairnm.	t Ungiled)	found, bearing	found, bearing	found, bearing	found, bearing	ζ	STANDPOINT	Mark								1.5.10 m /2
	ODETIC STATION	0	+0 250 M	& black respectively	led/constructed on.	uld be explicit, e.g.	/concrete;	plate	Diameter of C	(approximate if no	ck has been placed,	ck has been placed,	ck has been placed/	ck has been placed	ng necesso	,	Height Difference	above standpt.	above standpt.			above standpt. below	above standpt.	above standpt. below	Checked: "
NG AUTHORITY) BE	0	Cleared by lanes bearing	Mast & Vanes have been painted white & black respectively.	The station/pillar was unpiled/not unpiled/constructed on	1	Height of markm. m. below rock/concrete;	Height of Top Vanes to Top Mark/Pillar plate	Height of Cairnm.	Length of Mastm. (approximate if not bapiled)	set in conc/rock has been placed/found, bearing°M from Mast/Plug/Pillar	AA. from Mast/Plug/Pillar	set in cocc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	Aset in conc/rock has been placed/found, bearing"M from Mast/Phg/Pillar	8. Action required:		Direction Distance		ails see	maintenance Cord	Kes. 4.12.81				D. HALLS.
CENTRAL MAPPING AUTHORITY			 Cleared by lanes 	2. Mast & Vanes ha	3. The station/pillar	Description of mark	Height of mark	Height of Top Va	Height of Cairn	Length of Mast	4. A	5. A	6. A.	7. A	8. Action required:	STANDPOINT	Mark		For details	maint	C. Parkes				Prepared by:

	STATION KIMBANDA, 15 6 MS
Beacon Diagram Not to Scale	
	A CANADA
	Address:
	Phone:hharadahadalandadahadalandahadal
	ACCESS
	Access Report of A.P., 2., 719A. was found suitable/ unsuitable .
	Km.
	0.00 Uralla PO head west.
	26-73 GAD. 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
	21:05 CAN FROM THE LATE AND CONTROL CONTROL OF CONTROL
	Turn 14th through wooden don't track on topside of
	29 G Cope gully - Follow track while
	sold hough out follow track along force
	Social manufactured and interpretations of the second of t
This section to be completed by officer constructing pillar.	33.76 Turn Matt and make Lay along hidge to G.S.
Original station mark found/not found.	
Description of mark:	N.
Original beacon found/not found.	
Description of beacon:	
Height Ton of Vance to Ton Mark	Date Record of Station
area to log water	
Height of markm. above rock/concm. below G.L.	
Diameter of Vanesm. Height of Cairnm.	нанизнами нацияльного ученов под применений применени
Original Bonnon brothers and bonn should be me	
	_

STATION: RIMARANDA (P. S. (PHAC.) No.: 6795	F	INSPECTED BY: C. M.A. 13-1-5-abforder:1984		360 10	Station Diagram North North			16	èi oose	() () () () () () () () () ()		Maintenance 10 F. Har IND 10 LEGA	Previously LLEMON ACKEEN CROWTH . S.	100	OS	io /	120	1	130			46 3	310 200 190 180 170 160 190	Mr. 1 rately Charled
RT					I. Pipe		Ĕ	/placed.						***************************************		Height Difference	above below standpt.	above below standpt.	above below standpt	above below standpt	above standpt.	above standpt.	above standpt.	
ANCE REPO	not apply	ig. Mast		now being:	plug, Bolt, G.		tical)75./	nd/n ot for md)		t/Plug/Pillar	t/Plug/Pillar	t/Plug/Pillar	t/Plug/Pillar	***************************************		Horiz. Distance							and the second	Part - Noted on U.T.M. Card
nd MAINTEN	rords which de	from Tr		., dimensions	el plug, Brass	dove G.L.	Diameter of Vanes (vertical)T5m.	Name Plate found/pet found/placed		'M from Mas	'M from Mas	M from Mas	M from Mas			Direction								Miller
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig. Mast	j.	The station/pillar was trapited inpiled/construction[3]	Description of mark : () [Mark is Below G.L.		Diameter of Cairn	-mqriled)	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	Action required:	STANDPOINT:	Mark								11/1/11
DETIC STATION		325 M.	Mast & Vanes have been painted white & black respectively.	diconstructed an	ld be explicit, e.g.	concrete;	Height of Top Vanes to Top Mark/Pillar plate\\430m.	Diameter of C	Length of Mast1亮尧m. (approximate if not anpile d)	k has been placed	k has been placed/	k has been placed/	k has been placed/	***************************************		Height Difference	above standpt. below	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	Charked
GEO		1	ted white &	Hoot unpile	led flak shou	above rock/	Mark/Pillar p	B	, E	in conc/roc	in conc/roc	in conc/rocl	in conc/rocl			Horiz. Distance								
		bearing	we been pain	r was empiler	ark 36/81.Pl	Ē	anes to Top ∤		1.530	set	tesset	set	set			Direction								,
	Description:	1. Cleared by lanes bearing	2. Mast & Vanes ha	3. The station/pilla	Description of m	Height of markm. below rock/concrete;	Height of Top V	Height of Cairnm.	Length of Mast	4. A	5. A	6. A	7. A	8. Action required:.	STANDPOINT:	Mark				1	The state of the s			Prepared by:

\$t 2733-2 D. West, Government Printer	STATION RIMBANDA C.S. (P) TS 6795
Beacon Diagram & Norto Scale	Owner's Name: Hollow Mesk. Files. Fr. Ses.
1. TSolv.	KANIKAKY
	Phone: (_0.92)18_13_18
	ACCESS
wæs: 1	Access Report of AN 2, 199 Rewas found suitable/unauteable.
West of the second of the seco	YM.
	O. 15 TURE LEFE OND NOW ENGLAND HER WAY.
	27.00 WODEN BADEE
	27.20 Land Alander Shakers Control Con
	21.52 Tight JERG Through Modules ware three sections of
This section to be completed by officer constructing piller.	30 99 han Right Through Gale into Vyaros Then immediately night
Original station mark found/not found.	as a deal of baldack.
Description of mark:	31.7h Just Right and Make Way Alans River To Q.S.
Original beacon found/not found.	
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Markm.	
Height of mark below rock/concm. below G.L.	
Diameter of Vanes	
Original Beacon has/has not been destroyed by me.	

STATION: RIMBANDA PIlLAR No.: 6195	NAP SHEET SCALE 1:250 000 MANILLA INSPECTED BY: D. IKain AUTHORITY: 1.3, 2, 19411	330 340 350 360 10 20 30	016	<u> </u>	06	NEW ACCESA Only	90	001 2e0	\000	de la	120 120)30 E	21		46	١٠. ١٥ ١٥٥ ١٥٥ ١٥٥ ١٥٥ ١٥٥	Checked
GEODE IN SORVEY OF A.S.W. AISSANCE and MAINTENANCE REPORT	Cross but word or words which do not apply the SAR METERS. from Trig. Mast	19, dimensions now being: Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Diameter of Vanes (vertical)m. m. Name Plate found/not found/placed.		"M from Mast/Plug/Pillar	"M. from Mast/Plug/Pillar" "M. from Mast/Plug/Pillar		Transcriber (control of the control		Direction Distance Height Difference	Blove below standpt	above below standpt	above helow standpt	sbove below standpt.	above below standpt.	ebove standpt.	above standb1.	Noted on U.T.M. Card
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	REGUIAND NOW Crossoy.	cted onlicit, e.g., S/Steel Pillar		n. (approximate if not unpiled)	set in conc/rock has been placed/found, bearing	Aset in conc/rock has been placed/found, bearing	Aset in conc/rock has been placed/found, bearing ^c M	Action required:Action required	STANDPOINT	Horiz. Height Difference Mark	above standpt. below	above standpt. below	above standpt.	above standpt.	above standpt.	above standpt.	above standpri	Checked:
LAND INFORMATION CENTRE	כן פתחיחק anes bearing	pillar was unpiled/not u of mark	Height of Top Vanes to Top Mark/Pillar plate Height of Cairn	Length of Mastm.		set in con	set in con	ired:		Direction Distance								Y D. KAIN
	Description: 1. Cleared by I. 2. Mast & Vane	3. The station/ Description	Height of Top Vanes Height of Cairn	Length of M	4. A	5. A 6. A	7, A	8. Action requi	STANDPOINT:	Merk								Frepared by:

40 40 40 40 40 40 40 40 40 40 40 40 40 4	
4	Owner's Name: LYNGOLI BY LTD STORE Curent Occupant; MP RICITIONE STITLE
4000	Address:
	Phone:
N. B Re Acress	α 23
	Access Report of 1,3,1,1990 was found suiteble, Inc. 1,4
ATION OF THE 13.2.91 WORT THINGS	O.00 URALLA POST OPHICE, HEAR WEST.
on! Hand IRon agre und Thom was	O. (S TURN LEFT ONTO NEW ENGLAND HIGHWAY
in cultivated poolelock to tran	
GAME, 34 30.54 KMS. STN. MANIOGER.	
at a later clare	27.08 TAKE TRACK TO RIGHT And Copes Coppes Called
This partaget Has thee	_
7	27.32 TURN LEFT IRON BATE AND GOIN AND CALLED TO
CA LET Mamil Sove Jacker	
S Checker Could	
U DUT LIGO GAME OF SO EN INS.	29.94 Through Info Hand Thom Rate follows the
, ž,	
	19107 Through Treat Balk and into Takes They Turn Indianal Land Land
This section to be completed by officer constructing pillar.	31.08 Through Work (Can First
Origina' station mark found/not found,	
Description of mark:	SI.84 TOP OF RIDER TIDEN RIGHT and Make OWN Way
	* WATCH FOR YILLOW MARKET PRINT.
Original beacon found/not found.	52.3% RIMBANDA CONCRETE PILAR.
Description of hearn:	TIME: - URALLA TO A I HOUR.
Height Top of Venes to Top Markm.	
rock/conc	
Diameter of Vanesmm	
Original Beacon has/has not been destroyed by me.	