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අංක 2277/36 - 2022 අපේල් මස 27 වැනි බදාදා - 2022.04.27 No. 2277/36 - WEDNESDAY, APRIL 27, 2022

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PART IV (B) — LOCAL GOVERNMENT

Local Government Notification

PRADESHIYA SABHA RIDEEGAMA

IT is hereby notified for the public information that it has been decided under the resolution number 05/21 held on 12/10/2021 that the roads and lanes included in the following schedule should be declared as roads and lanes owned by the Rideegama Pradeshiya Sabha, in terms of the functions assigned to the Pradeshiya Sabha in the North Western Province by the series of "Orders regarding the preparation of plans for the roads and lanes maintained by the Pradeshiya Sabhas in the North Western Province and the publication of advertisements showing the names of roads and lanes" published by the Hon. Governor, North Western Province in the Gazette Extraordinary No. 2238/35 dated 30th July, 2021 to be read with Section 24 of the Pradeshiya Sabha Act, No. 15 of 1987.

It is further notified that, if it is the opinion of the claimant party that any road or lane included in that Schedule will pass through any land or part of a land, action should be taken to file a case in a proper court within three months from the date of this notification is published in order to confirm his ownership of that land.

It is further notified that all the roads and lanes included in the schedule for which cases have not been filed in the Court before the expiry of the said three months period will be considered as roads and lanes owned by the Rideegama Pradeshiya Sabha.

K. WILBAT KULATHUNGA,

Chairman, Pradeshiya Sabha Rideegama.

At Rideegama Pradeshiya Sabha, 26thApril, 2022.



Resolution

by the Pradeshiya Sabhas in the North Western Province and the publication of advertisements showing the names of roads and lanes" published by the Hon. Governor, North Western Province in the Extraordinary Gazette Notification No. 2238/35 dated 30th July, 2021, and the provisions of Section 24 (1) of the Pradeshiya Rideegama Pradeshiya Sabha proposes that the roads and lanes mentioned in the list included in the following schedule should be considered as roads and lanes maintained by the Rideegama Pradeshiya Sabha under the provisions of the series of "Orders regarding the preparation of plans for the roads and lanes maintained Sabha Act, No. 15 of 1987.

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DEV_ WIDTH (M)	3	8	ε,	2.85	2.4
AVG_ WIDTH (M)	5.8	4.6	%. %	S	6.2
LENG- TH (M)	1440.02	2215.15	443.08	659.61	1172.36
END_COOR_R	248592.163/174276.633 248590.278/174283.645	CNC 248357.227/174068.304 248354.255/174059.282 246880.875/175280.008 246875.995/175275.438	247559.039/174075.801 247560.547/174075.206	248115.356/174148.38	249323.986/173373.49
END_COOR_L	248592.163/174276.633	246880.875/175280.008	247559.039/174075.801	248518.674/173849.745 248118.192/174146.552 248115.356/174148.38	249319.711/173372.485
ST_COOR_R	248171.1/174743.61	248354.255/174059.282	247897.14/174294.219	248518.674/173849.745	248500.876/173772.115
ST_COOR_L	GRV 248170/174740.544	248357.227/174068.304	247900.241/174292.463	CNC 248522.21/173855.088	248488.575/173765.557 248500.876/173772.115 249319.711/173372.485 249323.986/173373.49
TY-	GRV	CNC	CNC	CNC	GRV
AU- TH- OR- ITY	PS	PS	PS	PS	PS
R_NAME	R_NAME KEPPITIGALA WATHTHA KOVILA ROAD		NIYANGAMA PALAMU PANSALA MARGAYA	KEPPITIGALA JANAPADAYA WALAW WATHTHA MARGAYA	KEPPITIGALA SAMURDI BANKUWA ASALA SITA KOTAGEDARA PIVISUM MARGAYA
R_ NUM- BER	NWP REP B264 1	NWP REP B264 2	NWP REP B264 2/1	NWP REP B264 3	NWP REP B264 4
а	П	2	6	4	5

DEV_ WIDTH (M)	2.5	2.75	7	2.42	2.02	3	3.4
AVG_ WIDTH (M)	3.7	8.4	3.95	4.2	3.65	4.2	5.5
LENG- TH (M)	71.21	525.81	126.21	843.06	156.68	140.4	2649.91
END_COOR_R	248625.034/173716.473	249022.144/173708.037	249004.484/173572.195	249860.932/173471.104	249374.896/173752.522	248370.684/173841.741	247324.667/174892.858
END_COOR_L	248621.926/173719.044	249029.818/173706.974	249001.499/173570.615	249859.68/173458.856	249382.801/173761.164	248379.672/173837.909	247333.642/174885.904
ST_COOR_R	248662.995/173773.944	248680.216/173767.498	248944.722/173652.541	249169.668/173694.095	249405.68/173623.567	248428.64/173738.364	248364.657/173637.042
ST_COOR_L	248657.593/173774.482	248675.551/173767.314	248935.822/173651.29	249168.942/173688.387	249409.883/173621.147	248433.852/173742.665	248365.036/173647.78
TY-	CNC	CNC	CNC	GRV	GRV	CNC	GRV
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	KOTAGEDARA PIVISUM MARGAYA PALAMU ATHURU PARA	KEPPITIGALA JANAPADAYA MARGAYA	KEPPITIGALA JANAPADAYA KOTAGEDARA MARGAYA	KOTAGEDARA WEGAMA KANDA PARA	KOTAGEDARA MALIGAKANDA PARA	KEPPITIGALA POST OFFICE ROAD	NIYANGAMA MARGAYA
R_ NUM- BER	NWP REP B264 4/1	NWP REP B264 4/2	NWP REP B264 4/2/1	NWP REP B264 4/3	NWP REP B264 4/3/1	NWP REP B264 5	NWP REP B264 6
Œ	9	7	∞	6	10	11	12
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DEV_ WIDTH (M)	2.3	2.55	2.25	1.8	2.3	1.9	2.2
AVG_ WIDTH (M)	3.4	3.3	2.7	2.78	3.8	3.6	4.35
LENG- TH (M)	596.67	386.03	57.9	80.43	109.35	175.47	1198.1
END_COOR_R	248393.188/173211.931	247378.313/173975.929	247479.841/173863.209	247401.39/174152.202	247318.796/174165.96	247431.016/173971.557	246404.793/174030.548
END_COOR_L	248369.309/173199.291	247381.264/173972.439	247476.432/173863.998	247403.178/174155.588	247319.971/174166.534	247429.402/173964.884	246406/174032.936
ST_COOR_R	248132.158/173640.883	247516.153/174060.57	247497.919/173915.636	247427.802/174092.838	247326.115/174081.072	247328.258/174071.512	247206.564/174094.33
ST_COOR_L	GRV 248123.986/173637.985	247511.746/174061.375	247491.568/173911.84	247431.067/174093.642	247331.091/174082.712	247320.736/174071.481	247204.421/174098.343
TY-	GRV	CNC	GRV	CNC	BP	CNC	BP
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	NIYANGAMA KANDA ASALIN DEDURU OYA DAKWA MARGAYA	NIYANGAMA MARGAYE SITA PINNAPOTHA PIVISUM MARGAYA	PINNAPOTHA ATHURU MARGAYE SITA WELYAYA DAKWA MARGAYA	NIYANGAMA PRATHAMIKA PASALA MARGAYA	NELUMGODA- WATHTHA MARGAYA	NIYANGAMA MARGAYE SITA 5 ATHURU PARA	GALGODA NEELANGA MARGAYA
R_ NUM- BER	NWP REP B264 6/1	NWP REP B264 6/2	NWP REP B264 6/2/1	NWP REP B264 6/3	NWP REP B264 6/4	NWP REP B264 6/5	NWP REP B264 6/6
9	13	41	15	16	17	18	19

DEV_ WIDTH (M)	2.3	2.2	1.7	2	2.8	2.3	2.8
AVG_ WIDTH (M)	3.4	2.64	2.9	4.2	4.4	5.28	4.05
LENG- TH (M)	94.48	48.93	323.23	140.71	1119.84	830.57	454.8
END_COOR_R	247101.086/174151.27	247118.734/174201.092	247415.931/174335.891	247153.231/174354.916	246661.914/175129.237	246856.775/174135.432	248741.745/173544.568
END_COOR_L	247100.647/174153.781	247121.015/174201.11	247415.794/174334.962	247156.806/174352.999	246663.883/175128.911	246854.15/174133.684	248740.652/173543.858
ST_COOR_R	247176.909/174114.513	247111.903/174152.657	247188.838/174194.758	247134.693/174246.266	247025.998/174390.554	246603.74/174823.509	248377.335/173631.391
ST_COOR_L	247175.923/174117.898	247114.291/174152.493	247189.496/174192.356	247138.523/174242.884	247028.184/174394.268	246601.659/174826.894	248376.9/173627.242
TY- PE	CNC	BP	BP	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	NIYANGAMA MARGAYE 7 ATHURU MARGAYA	NIYANGAMA 7 ATHURU MARGAYE SITA 1 ATHURU MARGAYA	NIYANGAMA MARGAYE SITA 8 ATHURU MARGAYA	ANANDA DHARMAWARDHA- NARAMAYA SITA ATHURU MARGAYA	NIYANGAMA PALDENIYA MARGAYA	PALDENIYA NIYANGAMA PAHALA MARGAYA RUBBER WATHTHA DAKWA	KANADENIYAWALA 7 ATHURU MARGAYA
I				٠ 4	D - 4	P 4	P 7 4 7
R_ NUM- BER	NWP REP B264 6/7	NWP REP B264 6/7/1	NWP REP B264 6/8	NWP REP B264 6/9	NWP REP B264 6/10	NWP REP B264 6/10/1	NWP REP B264 7

DEV_ WIDTH (M)	2.4	1.65	2.3	2.5	2.55	2.7	2.5
AVG_ WIDTH (M)	4.1	1.9	3.4	4.04	2.66	4	4
LENG- TH (M)	170.77	40.92	64.76	56.84	300.22	279.11	158.77
END_COOR_R	248600.753/173415.635	248572.477/173598.481	248656.543/173476.31	248700.195/173507.482	248870.291/173008.988	248388.557/172903.79	248715.02/172687.191
END_COOR_L	248599.998/173412.844	248572.599/173598.325	248656.421/173476.149	248699.877/173507.502	248869.417/173006.539	248584.649/172931.967 248387.492/172907.552	248714.356/172687.815
ST_COOR_R	248549.875/173558.108	248558.966/173563.242	248641.772/173533.976	248710.58/173562.565	248589.746/173062.307	248584.649/172931.967	248754.135/172835.793
ST_COOR_L	GRV 248548.891/173557.376 248549.875/173558.108 248599.998/173412.844 248600.753/173415.635	248559.191/173563.27	248641.711/173533.955	248709.572/173562.915	248589.529/173059.639	CNC 248584.822/172934.46	248751.813/172836.622
TY-	GRV	CNC	GRV	CNC	GRV	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	KUMBUKGAHA LIDA DAKWA MARGAYA	KANADENIYAWALA 7 ATHURU MARGAYE SITA 2 ATHURU MARGAYA	KANADENIYAWALA 7 ATHURU MARGAYE SITA 3 ATHURU MARGAYA	KANADENIYAWALA 7 ATHURU MARGAYE SITA 4 ATHURU MARGAYA	KURUWEKOTUWA MARGAYA	EWLLAGODALLA MARGAYA	MEELIYADDA KANATHTHA MARGAYA
R_ NUM- BER	NWP REP B264 7/1	NWP REP B264	NWP REP B264 7/3	NWP REP B264 7/4	NWP REP B264 8	NWP REP B264 9	NWP REP B264 10
9	27	28	29	30	31	32	33

END_COOR_R TH (M) (M) (M) (M) (M) 249788.77/173314.718 1290.19 4.12 2.8 249053.836/172865.211 51.33 4.75 2.7 249053.836/172802.903 594.1 6.2 2.4 249096.955/172635.032 185.3 3.8 2.7 249096.955/172635.032 185.3 3.8 2.7 249096.955/172655.421 375.36 3.12 2.46	249523.97/172366.373 57.69 3.32 2.2
LENG- TH (M) 1290.19 51.33 51.33 185.3 933.21	57.69
END_COOR_R 49788.77/173314.718 49053.836/172865.211 49482.463/172802.903 49096.955/172635.032 49291.873/171909.148	.49523.97/172366.373
	7
ST_COOR_R END_COOR_L END_COOR_L 248990.98/172834.612 249791.225/173311.659 249788.77/173314.718 249011.207/172879.965 249053.003/172863.987 249053.836/172865.211 249545.09/173303.898 249480.011/172801.328 249482.463/172802.903 249092.805/172781.474 249090.929/172637.346 249096.955/172635.032 249277.925/172744.311 249287.976/171906.96 249291.873/171909.148 249226.892/172490.25 249470.585/172266.357 249471.904/172265.421	249469.027/172351.553 249468.347/172352.931 249523.948/172365.367
ST_COOR_R 248990.98/172834.612 249011.207/172879.965 249545.09/173303.898 249228.805/172781.474 249277.925/172744.311	249468.347/172352.931
ST_COOR_L ST_COOR_R 248994.703/172835.445 248990.98/172834.612 249010.42/172877.167 249011.207/172879.965 249543.776/173305.253 249545.09/173303.898 249087.436/172784.39 249092.805/172781.474 2492273.41/172744.843 249277.925/172744.311 249228.941/172486.469 249226.892/172490.25	249469.027/172351.553
TY- PE CNC CNC CNC CNC CNC	CNC
AU- TIH- OOR- IITY PS	PS
R_NAME BODHIYAKOTUWA IHALAGAMA MARGAYA MARGAYE PALAMU ATHURU PARA ATHURU PARA DEDURU OYA MARGAYA MARGAYA MARGAYA GONIGODA ROHALA DEHIGASPITIYA MARGAYA DEHIGASPITIYA DEHIGASPITIYA	DEHIGASPITIYA PALAMU PATUMAGA SITA PALAMU ATHURU MARGAYA
REP BE64 11/1 11/1 NWP REP BE64 11/1 11/1 NWP REP BE64 11/1 11/2 NWP REP BE64 11/2 11/2 NWP REP BE64 11/2 NWP REP BE64 11/2 NWP REP BE64 11/2 11/2 NWP REP BE64 11/3 11/3 11/3 11/3 11/3 11/3 11/3 11/	NWP REP B264 13/1/1
35 35 34 ID	40

DEV_ WIDTH (M)	2	2.3	3.1	1.75	2.4	2.5	1.8
AVG_ WIDTH (M)	2.95	5.2	3.9	2.43	3.6	3.7	3.26
LENG- TH (M)	110.47	169.34	549.87	328.16	164.22	661.23	124.75
END_COOR_R	249293.139/172381.282	249535.544/172818.064	249590.753/172083.132	250053.712/172782.773	250236.814/172374.631	250306.156/171868.852	250353.317/172081.983
END_COOR_L	249293.357/172380.555	249539.222/172820.821	249590.219/172085.826	250054.946/172782.531	250237.604/172372.598	250304.298/171873.771	250352.65/172087.473
ST_COOR_R	249198.733/172418.66	249466.804/172684.301	249701.069/172556.106	249950.843/172503.912	250084.187/172365.364	250243.147/172170.485	250435.077/172166.854
ST_COOR_L	249198.234/172417.588	249472.543/172681.357	249698.11/172559.319	249953.486/172502.698	250085.634/172362.021	250244.572/172166.035 250243.147/172170.485	250432.467/172169.361
TY-	CNC	GRV	GRV	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	DEHIGASPITIYA DEWANA PATUMAGA	ATTORA WALA MARGAYA,WEGAMA	GONIGODA MARGAYA	ARAMBATA MARGAYA	METIGASTHAWALA MARGAYA	PANNALGODA MARGAYA	PANNALGODA PALAMU ATHURU MARGAYA
R_ NUM- BER	NWP REP B264 13/2	NWP REP B264 14	NWP REP B264 15	NWP REP B264 16	NWP REP B264 17	NWP REP B264 18	NWP REP B264 18/1
a	41	42	43	44	45	46	47

DEV_ WIDTH (M)	2.45	1.2	2.1	7	3.1	2.4	2.1
AVG_ WIDTH (M)	4	1.77	3.2	3.3	v.	4.2	2.7
LENG- TH (M)	43.15	104.35	64.09	41.6	1456.56	680.18	186.54
END_COOR_R	250491.825/172178.341	250468.464/172276.406	250536.831/172117.129	250513.501/172090.75	250224.944/171729.436	250118.292/170970.598	249894.645/171198.669
END_COOR_L	250491.871/172175.709	250477.568/172279.062	250536.216/172113.011	250513.028/172087.579	250228.228/171730.88	250113.027/170971.873	249894.614/171202.512
ST_COOR_R	250464.88/172151.013	250488.39/172178.434	250478.923/172121.167	250473.235/172095.036	250570.611/171740.258	250174.977/171527.182	250068.933/171194.582
ST_COOR_L	250466.304/172148.954 250464.88/172151.013	250491.093/172178.245	250478.973/172116.339	250472.81/172091.935	250566.537/171740.584	250171.986/171535.789	250068.575/171199.765
TY-	CNC	CNC	CNC	GRV	GRV	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	HEMBAGAHA WATHTHAATHURU MARGAYA	PANNALGODA MARGAYE SITA DEDURU OYA DAKWA ATHURU MARGAYA	PANNALGODA MARGAYE SITA THEWANA ATHURU MARGAYA	PANNALGODA MARGAYE SITA HATHARAWANA ATHURU MARGAYA	PIHIMBUWA MARGAYA	MASPOTHA ATHURU MARGAYA	MASPOTHA ATHURU MARGAYE SITA WELA DAKWA MARGAYA
R_ NUM- BER	NWP REP B264 18/2	NWP REP B264 18/2/1	NWP REP B264 18/3	NWP REP B264 18/4	NWP REP B264 19	NWP REP B264 19/1	NWP REP B264 19/1/1
£	48	49	50	51	52	53	54

DEV_ WIDTH (M)	1.7	2.45	2.7	2.2	2.2	3.1	2.38
AVG_ WIDTH (M)	2.35	6.45	4.2	3.9	4	4.38	3.63
LENG- TH (M)	217.77	74.99	498.84	256.16	129.7	83.33	277.42
END_COOR_R	250727.46/171951.584	250808.897/171721.537	251122.39/172207.081	251068.108/172022.54	250802.193/171831.582	251042.869/171920.844	251395.052/172027.86
END_COOR_L	250692.022/171761.675 250728.675/171951.191 250727.46/171951.584	250803.912/171719.652	251127.254/172205.115	251072.966/172022.84	250799.316/171839.054	251045.431/171922.812	251401.332/172024.325
ST_COOR_R	250692.022/171761.675	250805.103/171787.686 250803.912/171719.652	250925.225/171833.686 251127.254/172205.115	250926.636/171866.739	250923.561/171866.87	251087.324/171855.977 251045.431/171922.812	251458.833/171853.192
ST_COOR_L	250695.569/171763.379	250791.423/171786.587	250928.708/171834.147	250926.768/171864.771	250923.368/171870.558	251090.248/171855.716	251465.035/171850.097
TY-	CNC	CNC	CNC	BP	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	MUNHENA MARGAYA	MALABE KALAHATUWAWA MARGAYA	SAMAGI MAWATHA	NIWASA 30 MEDA PARA	SAMAGI MAWATHA DEWANA PATUMAGA	NIWASA 30 MARGAYA , PIHIMBUWA	NUNGAMUWA DEDURU OYA MARGAYA
R_ NUM- BER	NWP REP B264 20	NWP REP B264 21	NWP REP B264 22	NWP REP B264 22/1	NWP REP B264 22/2	NWP REP B264 23	NWP REP B264 24
9		56	57	58	59	09	

DEV_ WIDTH (M)	2.46	2.3	2.2	2.2	2.1	2.4	2.55
AVG_ WIDTH (M)	4.25	3.67	3.9	3.8	3.9	3.9	6.3
LENG- TH (M)	213.48	204.56	75.42	376.06	100.54	122.03	1888.07
END_COOR_R	251480.073/171639.94	251660.332/171585.872	251839.343/171814.195	251707.783/171943.3	251973.834/171807.601	251823.571/172021.805	251550.479/171419.676
END_COOR_L	251475.698/171641.492	251659.885/171587.153	251842.42/171813.13	251708.685/171946.497	251973.629/171805.5	251824.419/172019.808	251552.943/171419.831
ST_COOR_R	251561.666/171823.328	251701.68/171773.445	251821.335/171749.212	251866.479/171728.302	251907.269/171874.729	251795.685/171908.512	251881.161/171702.916
ST_COOR_L	251559.038/171824.901	251694.591/17174.856	251826.423/171747.56	251868.788/171727.496	251906.809/171870.938	251798.574/171907.583	251879.097/171702.755
TY-	CNC	GRV	CNC	CNC	GRV	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	NUNGAMUWA MARGAYA	MALBE JANAPADAYA DAKWA 2 ATHURU MARGAYA	MALBE THEWANA ATHURU MARGAYA	DEDURU OYA DAKWA MARGAYA	DEDURU OYA MARGAYE SITA SUSANA BUMIYA DAKWA MARGAYA	DEDURU OYA DAKWA ATHURU MARGAYA	MALBE KOLANIYA MARGAYA
R_ NUM- BER	NWP REP B264 25	NWP REP B264 26	NWP REP B264 27	NWP REP B264 28	NWP REP B264 28/1	NWP REP B264 28/2	NWP REP B264 29
£	62	63	64	65	99	29	89
		_				_	

DEV_ WIDTH (M)	2.4	7	2.15	1.9	2.4	1.8	2.1
AVG_ WIDTH (M)	4.1	3.4	3.5	2.8	4.2	3.1	4.8
LENG- TH (M)	896.19	198.06	539.12	137.35	2432.4	62.57	614.37
END_COOR_R	251402.076/171648.51	252151.161/171434.378	252372.556/172042.109	252196.064/171826.983	250918.441/170297.728	252328.745/171323.634	251313.39/170672.474
END_COOR_L	251401.766/171653.275	252145.001/171435.142	252375.483/172040.497	252196.005/171830.68	250917.631/170300.956	252328.773/171325.162	251311.975/170672.116
ST_COOR_R	251947.97/171159.558	252215.98/171591.036	252377.553/171587.316	252312.9/171776.252	252439.101/171558.447	252378.595/171302.597 252328.773/171325.162	251752.812/170746.774 251311.975/170672.116 251313.39/170672.474
ST_COOR_L	251950.473/171158.367	252212.052/171592.34	252380.441/171586.126	252312.205/171778.865	252435.866/171561.057	252379.055/171305.71	251753.562/170749.368
TY-	GRV	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	RUBBER WATHTHA MARGAYA	PALAGAMA MARGAYA	MALBE MARGAYA	MALBE MARGAYA PALAMU ATHURU MARGAYA	NALAULLA MARGAYA	BAHUKARYA GODANEGILLA DAKWA MARGAYA	NALAULLA PASALA MARGAYA
R_ NUM- BER	NWP REP B264 29/1	NWP REP B264 30	NWP REP B264 31	NWP REP B264 31/1	NWP REP B264	NWP REP B264 32/1	NWP REP B264 32/2

DEV_ WIDTH (M)	2.3	1.8	2.4	2.3	2.5	2.1	2.4
AVG_ WIDTH (M)	3.65	2.8	3.6	4.3	3.5	3.6	3.5
LENG- TH (M)	247.5	610.57	542.59	365.43	329.55	410.48	639.17
END_COOR_R	251510.914/170583.657	251624.408/171016.018	250965.649/171099.79	251907.939/170383.001	251743.648/170264.45	251233.256/170276.535	252590.23/172150.534
END_COOR_L	251510.366/170582.965	251623.99/171013.474	250967.45/171102.369	251907.264/170382.71	251739.78/170262.804	251235.776/170279.029	252592.023/172146.731
ST_COOR_R	251491.917/170773.161	251343.079/170758.835	251331.267/170762.026	251752.518/170683.616	251538.961/170462.396	251480.525/170487.066	252572.834/171570.638
ST_COOR_L	251490.444/170773.419	251345.56/170761.891	251332.016/170766.581	251750.18/170682.808	251534.004/170457.282	251479.367/170490.638	252577.108/171572.254
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	NALAULLA PASALA ASALA MARGAYA	NALAULLA PASALA MARGAYA DEWANA ATHURU MARGAYA	NALAULLA PASALA MARGAYA THEWANA ATHURU MARGAYA	NALAULLA MARGAYA THEWANA ATHURU MARGAYA	NALAULLA KALAOTUWAHENA MARGAYA	NALAULLA ATHURU MARGAYA GIRIGAWATTA	MAHAYAYA ROAD
R_ NUM- BER	NWP REP B264 32/2/1	NWP REP B264 32/2/2	NWP REP B264 32/2/3	NWP REP B264 32/3	NWP REP B264 32/4	NWP REP B264 32/5	NWP REP B264 33
a	76	77	78	79	08	81	82

DEV_ WIDTH (M)	1.9	2.76	2.4	1.8	3.08	2.7	2.4
AVG_ WIDTH (M)	2.6	3.42	4.6	3.1	6.1	3.5	4.1
LENG- TH (M)	73.86	102.09	311.26	164.9	2705.48	405.36	669.92
END_COOR_R	252669.509/171816.371	252629.543/171473.148	252796.436/171822.323	252714.759/171758.529	252319.559/170553.118	252400.724/170812.167	252115.261/170909.975
END_COOR_L	252669.48/171814.844	252626.252/171472.513	252797.94/171817.943	252719.262/171759.455	252318.463/170550.15	252649.008/171075.989 252401.497/170821.284 252400.724/170812.167	252116.014/170906.977
ST_COOR_R	252613.292/171831.122 252669.48/171814.844	252647.745/171554.081 252626.252/171472.513	252751.785/171542.413	252788.102/171654.71	252776.644/171522.499	252649.008/171075.989	252128.166/170383.577
ST_COOR_L	252611.899/171825.934	252639.659/171556.037	252756.868/171541.666	252788.966/171658.515	252771.446/171523.188	252638.955/171082.045	252129.665/170386.921 252128.166/170383.577 252116.014/170906.977 252115.261/170909.975
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	MAHAYAYA MARGAYE SITA WEL YAYA DAKWA ATHURU MARGAYA	IHALA OGODAPALA PALAMU PATUMAGA	IRANWALLA MARGAYA	IRANWALLA MARGAYA PALAMU ATHURU MARGAYA	IHALA OGODAPOLA MARGAYA	OGODAPOLA WEWA ASALA SITA NAWA MARGAYA	OGODAPOLA ATHUL MARGAYA KUDA OYA DAKWA
R_ NUM- BER	NWP REP B264 33/1	NWP REP B264 34	NWP REP B264 35	NWP REP B264 35/1	NWP REP B264 36	NWP REP B264 36/1	NWP REP B264 36/2
А	83	84	85	98	87	88	68

DEV_ WIDTH (M)	6	2.5	2.4	2.1	1.9	3.07	2.7
AVG_ WIDTH (M)	5.5	4.5	4.7	3.1	2.9	6.25	3.5
LENG- TH (M)	1092.49	144.21	217.4	89.04	211.53	6568.39	57.93
END_COOR_R	252551.507/172231.938	253105.62/171502.951	253051.296/172124.355	252690.356/171992.449	252778.277/172145.699	253587.687/169532.471	253025.56/171351.139
END_COOR_L	252554.106/172232.43	253104.467/171499.722	253053.835/172128.161	252688.854/171992.967	252777.643/172144.026	253589.711/169529.303	253029.37/171353.793
ST_COOR_R	252947.509/171495.394	252971.68/171539.702	253041.816/171937.78	252733.025/172055.01	252588.767/172161.123	253114.867/171403.46	253079.125/171346.559
ST_COOR_L	252950.659/171492.04	252972.601/171543.16	253047.053/171936.223	252728.809/172055.583	252591.599/172157.494	253120.066/171401.158	253079.007/171350.018
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	MAHAYAYA PALAMA DAKWA MARGAYA	OGODAPOLA BAUDDA MADYASTANAYA MARGAYA	KIRIYAMALE PALAMAASALIN JALA PARIBHOGIKA KARYALAYA DAKWA MARGAYA	WELA DAKWA ATHURU MARGAYA	MAHAYAYA PALAMA DAKWA MARGAYA 4 ATHURU MARGAYA	RANTHETIKANDA MARGAYA	RANTHETIKANDA MARGAYA PALAMU PATUMAGA
R_ NUM- BER	NWP REP B264 37	NWP REP B264 37/1	NWP REP B264 37/2	NWP REP B264 37/3	NWP REP B264 37/4	NWP REP B264 38	NWP REP B264 38/1
a	06	91	92	93	94	95	96

DEV_ WIDTH (M)	2	2.5	2.43	2.9	2.1	2.4	2.4
AVG_ WIDTH (M)	2.55	3.7	3.25	3.67	3.4	2.9	3
LENG- TH (M)	115.52	87.72	221.5	38.96	433.16	125.44	187.24
END_COOR_R	252980.091/171362.582	253043.004/171102.268	252987.803/170967.776	252905.177/170980.56	253168.487/170599.788	252987.569/170776.941	253007.225/169557.824
END_COOR_L	252981.476/171363.621	253041.17/171100.66	252989.217/170967.258	252904.696/170977.035	253168.257/170597.541	253013.625/170661.107 252992.304/170777.751 252987.569/170776.941	253006.359/169556.756
ST_COOR_R	253049.3/171302.924	253046.554/171174.726	252851.227/171015.246	252869.148/170984.565	252785.366/170722.786	253013.625/170661.107	252962.697/169677.789
ST_COOR_L	253049.851/171305.242	253041.705/171172.936	252847.877/171011.429	252869.554/170981.049	252789.067/170714.142	253018.16/170667.287	252964.159/169673.445
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	RANTHETIKANDA MARGAYA DEWANA PATUMAGA	RANTHETIKANDA MARGAYA THEWANA PATUMAGA	PALLIYA HANDIYE SITA ATHURU MARGAYA	KOTTANGA PALLIYA MARGAYA	PALUWATHTHA MARGAYA	PALUWATHTHA ATHURU MARGAYA	RANTHETIKANDA PASALA MARGAYA
R_ NUM- BER	NWP REP B264 38/2	NWP REP B264 38/3	NWP REP B264 38/4	NWP REP B264 38/4/1	NWP REP B264 38/5	NWP REP B264 38/5/1	NWP REP B264 38/6
9	76	86	66	100	101	102	103

DEV_ WIDTH (M)	2.5	1.7	2.3	2.1	2.7	1.9	2
AVG_ WIDTH (M)	3.05	3.2	3.6	3.7	4	3.45	3.2
LENG- TH (M)	133.19	332.94	216.14	72.01	2848.55	47.41	189.09
END_COOR_R	253264.594/169144.231	252702.096/169119.102	253186.321/171617.154	253280.152/171355.971	255063.999/170974.146	253385.385/171099.853	253588.397/171058.762
END_COOR_L	253259,417/169138.013	252701.953/169124.009	253187.042/171616.667	253280.512/171356.331	255059.666/170976.544	253382.689/171102.78	253589.264/171056.122
ST_COOR_R	253159.754/169211.321	253009.95/169080.248	253208.625/171431.019	253283.005/171422.591	253476.761/171407.539	253421.802/171118.607	253419.221/171087.039
ST_COOR_L	253157.04/169209.821	253003.71/169084.825	253204.15/171430.584	253279.103/171422.108	253473.44/171407.802	253422.717/171121.488	253418.782/171081.3
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	RANTHETIKANDA MARGAYA 7 ATHURU MARGAYA	RANTHETIKANDA MARGAYA 8 ATHURU MARGAYA	KUDA ATHURU MARGAYA	HADIRAMULLA PALAMU PATUMAGA	BAORUWA, KANDEGEDARA, UDAMULLA MARGAYA	BAORUWA PALAMU ATHURU MARGAYA	BAORUWA KUMBURA MARGAYA
R_ NUM- BER	NWP REP B264 38/7	NWP REP B264 38/8	NWP REP B264 39	NWP REP B264 40	NWP REP B264 41	NWP REP B264 41/1	NWP REP B264 41/2
a	104	105	106	107	108	109	110
		•		•		•	

DEV_ WIDTH (M) (M) (A) 2.2 2.2 2.2 2.2 2.2	2
AVG_ WIDTH (M) 3.1 3.1 3.6 3.6 3.6 3.6	2.96
LENG- TH (M) 236.09 319.06 319.06 133.65 133.65	47.08
END_COOR_R 253657.062/170909.832 253233.577/170699.545 254360.85/170619.027 254673.808/170808.059 254746.525/170824.203	254850.652/170733.197
END_COOR_L 253654.097/170907.388 253233.768/170701.561 254357.962/170621.474 254747.429/170821.251	254848.34/170735.717
ST_COOR_R 253477.209/170811 253462.203/170715.579 254325.404/170806.361 254676.231/170738.61 254717.422/170722.929	254883.044/170765.095 254848.34/170735.717
ST_COOR_L 253477.996/170808.283 253461.19/170719.181 254323.524/170807.353 254679.867/170738.808 254721.466/170721.203	254881.13/170766.354
CNC CNC CNC CNC CNC	CNC
AU- TH- OR- ITY PS	PS
R_NAME PITIYEGEDARA DAKWA ATHURU MARGAYA MARGAYA MARGAYA ABINAWARAMAYA PANSALA MARGAYA UDAMULLA ATHURU MARGAYA BELIGAHAWATHTHA MARGAYA	MARGAYA ATHURU MARGAYA
R NUM- BER WWP WWP 3264 11/3 WWP WWP WWP WWP WWP WWP WWP WWP WWP WW	B264 41/8/1
BER NUM NWP REP B264 41/3 NWP REP B264 41/4 41/4 41/5 NWP REP B264 41/5 REP B264 41/6 REP B264 41/6 REP REP B264 41/6 NWP REP REP REP B264 41/6 NWP REP REP REP REP REP REP REP REP REP RE	л В. Н

DEV_ WIDTH (M)	2.1	7	2.5	1.9	1.9	2.1	æ
AVG_ WIDTH (M)	3.7	3.2	3.7	2.65	2.8	3.1	5.42
LENG- TH (M)	97.09	804.62	89.59	81.19	188.79	86.35	564.86
END_COOR_R	254929.709/170870.844	253732.552/170692.884	253859.812/171263.244	253858.904/171164.996	253626.061/171116.354	253692.776/171018.498	254265.423/170881.264
END_COOR_L	254931.183/170870.811	253728.656/170689.424	253860.147/171261.32	253858.761/171162.545	253620.798/171116.185	253690.838/171025.246	254265.338/170875.853
ST_COOR_R	254975.307/170807.963	253755.1/171380.924	253780.35/171252.303	253789.347/171175.437	253779.067/171132.402	253770.46/171046.079	253767.352/170954.949
ST_COOR_L	254976.045/170811.762	253748.986/171383.571	253782.085/171247.693	253789.637/171172.339	253779.563/171134.882	253767.868/171051.817	253765.623/170949.041
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	UDAMULLA ATHURU MARGAYA	PITIYEGEDARA MARGAYA	PITIYEGEDARA MARGAYA PALAMU PATUMAGA	PITIYEGADARA MARGAYA DEWANA PATUMAGA	PITIYEGEDARA KUMBURA MARGAYA	PITIYEGEDARA MARGAYE HATHARAWANA ATHURU MARGAYA	PITIYEGEDARA- PANAGAMUWA ATHURU MARGAYA
R_ NUM- BER	NWP REP B264 41/9	NWP REP B264 42	NWP REP B264 42/1	NWP REP B264 42/2	NWP REP B264 42/3	NWP REP B264 42/4	NWP REP B264 42/5
£	118	119	120	121	122	123	124
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DEV_ WIDTH (M)	2.7	2.3	2.6	3.1	2.5	3.05	1.8
AVG_ WIDTH (M)	3.6	3.3	3.8	4.3	3.1	4.75	3.03
LENG- TH (M)	541.88	82.72	151.89	916.86	445.93	95.81	98.77
END_COOR_R	253897.896/171283.432	253988.186/170805.498	254015.348/171457.344	254136.292/172105.99	254318.865/172162.082	254338.625/172073.027	254397.931/172031.203
END_COOR_L	253897.754/171279.11	253986.128/170805.029	254012.603/171460.548	254140.189/172107.362	254323.411/172161.229	254338.483/172069.496	254395.13/172031.138
ST_COOR_R	253922.636/170949.089	253990.809/170884.604	254082.666/171377.145	254322.899/171345.099	254255.069/171815.416	254314.415/172011.447	254343.154/172073.93
ST_COOR_L	253925.596/170949.234 253922.636/170949.089	253988.498/170885.865	254088.084/171377.59	254325.461/171345.029 254322.899/171345.099	254258.245/171815.31	254317.29/172011.78	254343.012/172070.399
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	PITIYEGEDARA PANAGAMUWA ATHURU MARGAYA ANNOR PASALA IDIRIPITA DAKWA PALAMU PATUMAGA	PITIYEGEDARA PANAGAMUWA ATHURU MARGAYE DEWANA PATUMAGA	BOGAHAPITIYA MARGAYA	AKKARA 19 - WELAPARA MARGAYA	NIKAPITIYA ATHURU MARGAYA	NIKAPITIYA ATHURU MARGAYA 1 PATUMAGA	NIKAPITIYA ATHURU MARGAYA DEWANA PATUMAGA
R_ NUM- BER	NWP REP B264 42/5/1	NWP REP B264 42/5/2	NWP REP B264 43	NWP REP B264 44	NWP REP B264 44/1	NWP REP B264 44/1/1	NWP REP B264 44/1/2
a	125	126	127	128	129	130	131

AVG_ DEV_ WIDTH WIDTH (M) (M) (M) (M) 4.1 2.65 4.6 3.4 4.6 3.4 3.1 2.5 3.1 2.5	2.1	2.5
M) M) H11 H21 H31 H33 H34		.2
	2.7	3.15
LENG- TH (M) 234.07 539.66 539.66 162.75	101.15	137.73
END_COOR_R 253984.49/171774.311 254283.532/170814.175 254236.963/171196.845 254481.617/171076.712	254210.472/170980.734	254348.293/170857.764
END_COOR_L END_COOR_R 253983.911/171776.111 253984.49/171774.311 254278.4/170816.266 254283.532/170814.17 254239.489/171196.414 254236.963/171196.84 254478.585/171076.639 254481.617/171076.71 254390.897/171047.481 254390.607/171050.57	254209.671/170984.503	254347.358/170854.451
ST_COOR_R 254185.721/171813.403 254379.319/171309.028 254342.246/171123.012 254350.21/171120.479	254303.172/171000.482	254298.684/170922.782
ST_COOR_L ST_COOR_R 254182.256/171814.121 254185.721/171813.403 254376.54/171309.964 254379.319/171309.028 254341.096/171127.384 254342.246/171123.012 254349.549/171115.953 254350.21/171120.479 254329.396/171045.643 254331.127/171048.022	254303.289/171004.563	254299.316/170918.612
TY- TY- CNC CNC CNC CNC	CNC	CNC
AU- TH- OR- ITY PS PS PS PS PS	PS	PS
R_NAME AKKARA 19-WELA PARA DEWANA PATUMAGA KANDEGEDARA MARGAYA- PALLEMULLA MARGAYA- PANAGAMUWA KANDEGEDARA MARGAYA THEWANA THURU MARGAYA THEWANA	KANDEGEDARA MARGAYA HATHARAWANA ATHURU MARGAYA	KANDEGEDARA MARGAYA PASWANA ATHURU MARGAYA
R. NUM- BER NUM- BER NWP NWP REP B264 44/2 NWP NWP REP B264 45/1 NWP REP B264 45/1 NWP REP B264 45/1 NWP NWP REP B264 45/1	NWP REP B264 45/4	NWP REP B264 45/5
132 133 133 134 134 135 135	137	138

DEV_ WIDTH (M)	2.5	3.3	2.5	3.06	3.05	2.5	3.05
AVG_ WIDTH (M)	3.5	3.8	3.3	3.8	3.25	2.98	4.25
LENG- TH (M)	280.78	169.28	80.05	529.81	71.74	76.18	429.46
END_COOR_R	254579.163/171482.347	254493.813/171128.514	254435.955/171131.362	254617.948/170746.686	254592.288/171098.828	254580.481/170908.086	254680.244/171393.716
END_COOR_L	254577.794/171478.889 254579.163/171482.347	254490.426/171128.508	254432.562/171131.648	254617.189/170746.866	254589.614/171103.005	254516.827/170885.643 254581.086/170911.766	254680.695/171395.374
ST_COOR_R	254458.15/171287.831	254460.889/171263.865 254490.426/171128.508	254464.719/171193.985	254607.829/171224.399	254584.396/171137.799	254516.827/170885.643	254724.539/171194.472
ST_COOR_L	254460.938/171283.22	254457.421/171268.69	254463.635/171197.298	254605.95/171228	254583.966/171133.331	254515.237/170888.955	254727.355/171193.177
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	AMBAWALIYA ROAD	POLWATHTHA MARGAYA	AKKARA 9 ATHURU MARGAYA	KOVILLANDA MARGAYA	KOVILLANDA ROAD 1 ATHURU MARGAYA	KOVILLANDA ROAD 2 ATHURU MARGAYA	ATUKULPITIYA ROAD
R_ NUM- BER	NWP REP B264 46	NWP REP B264 47	NWP REP B264 47/1	NWP REP B264 48	NWP REP B264 48/1	NWP REP B264 48/2	NWP REP B264 49
9	139	140	141	142	143	144	145

DEV_ WIDTH (M)	2.1	2.2	1.7	2.2	2.2	2.1	2.1
AVG_ WIDTH (M)	3.25	3.6	2.5	3.8	3.2	3.1	.8
LENG- TH (M)	73.83	29.38	53.85	64.57	46.11	75.63	149.56
END_COOR_R	254841.763/171265.899	254845.524/171314.26	254792.945/171360.769	254810.081/171467.999	254713.192/171140.175	254726.661/171111.408	254885.542/171264.396
END_COOR_L	254843.64/171264.387	254845.514/171312.366	254791.394/171360.588	254810.663/171467.568	254711.857/171141.183	254724.639/171113.568	254887.238/171264.181
ST_COOR_R	254789.997/171279.196	254818.093/171315.397	254819.046/171378.349	254793.16/171411.602	254725.732/171177.069	254747.559/171172.802	254825.369/171156.187
ST_COOR_L	254788.049/171277.898	254818.722/171318	254819.264/171384.088	254795.744/171410.881	254724.249/171179.41	CNC 254744.093/171173.304	254827.422/171153.24
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	ATUKULPITIYA ROAD 1 ATHURU MARGAYA	ATUKULPITIYA ROAD 2 ATHURU MARGAYA	ATUKULPITIYA ROAD 3 ATHURU MARGAYA	ATUKULPITIYA ROAD 4 ATHURU MARGYA	PANAGAMUWA PEOPLES BANK ASALA PARA	HALIYAMULLA DEWENI PATUMAGA	HALIYAMULLA PALAMU PATUMAGA
R_ NUM- BER	NWP REP B264 49/1	NWP REP B264 49/2	NWP REP B264 49/3	NWP REP B264 49/4	NWP REP B264 50	NWP REP B264 51	NWP REP B264 52
£	146	147	148	149	150	151	152
-			-				

15 REP								
NUMP NUMBADAGALLA PS CNC 254874.1781710757.32 255707.605171090457 255103.471710726.23 255103.471710726.23 255103.4717107086.34 255103.4717107087.34 255103.4717107087.34 255103.4717107087.34 255103.4717107087.34 255103.4717107087.34 255103.4717107087.34 255103.4717107087.34 255103.4717107087.34 255103.4717107087.34 255103.4717107087.34 255103.4717107087.34 255103.4717107087.34 255103.4717107087.34 255103.4717107087.34 255103.4717107087.34 255103.4717107087.34 255103.4717107087.34 255103.4717107087.34 255103.471710	DEV_ WIDTH (M)	2.3	2.1	2.5	2.2	3.7	2.7	3.13
NUMP	AVG_ WIDTH (M)	3.75	3.3	5.4	3.82	5.4	3.6	8.1
REAL R. NAME TIP TY ST_COOR_L ST_COOR_L ST_COOR_L	LENG- TH (M)	435.16	206.04	449.18	238.79	101.56	108.68	3941.49
REAL R. NAME TIP TY ST_COOR_L ST_COOR_L ST_COOR_L	END_COOR_R	254906.581/171349.971	254989.815/171314.201	255004.308/171352.102	255123.481/170726.125	255184.664/171067.354	255215.858/170857.412	254918.568/173747.395
R_ BER NUM. BER NUM. BER NUM. BER HURA MAWATHA TH- PT. TY- PT.	END_COOR_L	254909.321/171354.296	254989.995/171313.679	255007.392/171358.267		255189.4/171067.011	255211.469/170857.64	254925.244/173753.569
R_ BER NUM. BER NUM. BER NUM. BER HURA MAWATHA TH- PT. TY- PT.	ST_COOR_R	254871.632/171090.657		255077.605/170980.856	255130.907/170959.374		255210.371/170956.654	255259.886/170968.304
REP HURA MAWATHA PS CNC B264 MARGAYA B264 MARGAYA B264 MARGAYA B264 MARGAYA B264 MARGAYA B264 MARGAYA B264 KRAMA ROAD S6 S6 KRAMA ROAD S6 S6 KRAMA ROAD S6 S7 CNC B264 ASALA PARA S6 S7 CNC B264 SALA PARA S6 S6 KRAMBADAGALLA PS CNC B264 ASALA PARA S7 CNC B264 RAMBADAGALLA PS CNC B264 RAMBADAGALLA PS TAR B264 RAMBADAGALLA PS S6 SCHEEM ROAD S6	ST_COOR_L	254874.178/171087.127		255082.805/170977.658			255203.672/170956.189	255251.511/170969.74
REP NUMP REP B264 B264 B264 B264 B264 B264 B264 B264	TY-	CNC	CNC	CNC	CNC	CNC	CNC	TAR
RER REP B264 S3 S3 S3 S3 S3 S3 S3 S	AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
	R_NAME	HIJRA MAWATHA	HIJRA MAWATHA PALAMU ATHURU MARGAYA	ALHENPITIYA DEWENI PATUMAGA	ALHENPITIYA MARGAYA	NIWASA YOJANA KRAMA ROAD	RAMBADAGALLA PUSTAKALAYA ASALA PARA	WELIKANDA MARGAYA, RAMBADAGALLA SCHEEM ROAD
	R_ NUM- BER	NWP REP B264 53	NWP REP B264 53/1	NWP REP B264 54	NWP REP B264 55	NWP REP B264 56	NWP REP B264 57	NWP REP B264 58
	А							

DEV_ WIDTH (M)	3.09	3.08	3.05	6	2	2.7	2.6
AVG_ WIDTH (M)	8.8	4	4.5	4.77	3.84	5.09	4.9
LENG- TH (M)	163.24	234.48	259.73	85.34	1511.31	201.23	131.08
END_COOR_R	255113.502/171241.338	255087.133/171011.36	255280.478/171483.779	255108.916/171241.611	256197.726/171895.611	255487.885/171316.429	255700.58/171400.086
END_COOR_L	255252.671/171205.536 255116.266/171242.664	255084.385/171017.842	255288.203/171479.33	255110.214/171243.774	256194.822/171905.066	255488.384/171319.714	255701.328/171397.823
ST_COOR_R	255252.671/171205.536	255129,461/171209,934	255223.948/171237.01	255186.434/171259.236	255176.621/171289.164	255564.522/171421.7	255572.541/171389.002
ST_COOR_L	255247.758/171212.593	255125.128/171211.949	255228.481/171235.258	255183.544/171263.845	255178.768/171283.382	255560.802/171419.382	255573.568/171386.072
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	WELIKANDA ROAD PALAWENI ATHURU MARGAYA	ALHENPITIYA DEWENI PATUMAGA I ATHURU MARGAYA	WELIKANDA ROAD DEWANA ATHURU MARGAYA	WELIKANDA ROAD DEWENI ATHURU MARGAYA	ANNOOR PURA NAIDEKKOTUWA MARGAYA	ANNOOR PURA NAIDEKKOTUWA MARGAYA PALAMU PATUMAGA	BEERIWAWA GAMMADDA PARA
R_ NUM- BER	NWP REP B264 58/1	NWP REP B264 58/1/1	NWP REP B264 58/2	NWP REP B264 58/3	NWP REP B264 58/4	NWP REP B264 58/4/1	NWP REP B264 58/4/ 1/1
£	160	161	162	163	164	165	166
				•	•		

NW NW NW NW NW NW NW NW								
NUMP NUMERITARY NUMERITAR	DEV_ WIDTH (M)	2.6	2.6	2.7	3	2.46	2.5	1.5
NUM-	AVG_ WIDTH (M)	4.12	4.8	4.9	5.1	3.4	3.15	2.1
NUM-	LENG- TH (M)	89.66	37.52	196.62	791.59	88.97	54.14	214.59
NUM-	END_COOR_R	255166.56/171390.435	255061.345/171318.899	255252.508/171398.69	254140.514/172116.935	254501.469/171979.517	254436.522/172053.001	254151.755/171952.83
R_ BER BER NWP S%5 R_ NAME AU- OR- OR- DRA TY- FPE ST_COOR_L NWP S8/5 ANNOOR PURA ATHURU MARGAYA PS CNC 255162.375/171303.164 NWP BEP S8/6 ATHURU MARGAYA ARAGAYA PS CNC 255063.326/171346.899 NWP BEP S8/7 ANNOOR PURA MARGAYA PS CNC 255063.326/171376.103 NWP S8/8 MARGAYA PS CNC 255063.326/171376.103 NWP S8/8 MARGAYA PS CNC 254853.486/172032.831 NWP S8/8/1 MIKAPITIYA ATHURU MARGAYA PS CNC 254515.213/172052.287 NWP S8/8/2 MARGAYA PS CNC 254515.213/172052.287 NWP S8/8/2 MARGAYA PS CNC 254162.238/172130.716 NWP S8/8/2 MARGAYA PS CNC 254162.238/172130.716 NWP S8/8/3 ATHURU MARGAYA PS CNC 254162.238/172130.716 NWP S8/8/3 ATHURU MARGAYA PS CNC 254162.238/172130.716	END_COOR_L	255169.851/171389.937		255252.339/171395.724	254133.322/172128.884	254499.883/171979.878	254434.373/172056.214	
R_ BER BER NWP S%5 R_ NAME AU- OR- OR- DRA TY- FPE ST_COOR_L NWP S8/5 ANNOOR PURA ATHURU MARGAYA PS CNC 255162.375/171303.164 NWP BEP S8/6 ATHURU MARGAYA ARAGAYA PS CNC 255063.326/171346.899 NWP BEP S8/7 ANNOOR PURA MARGAYA PS CNC 255063.326/171376.103 NWP S8/8 MARGAYA PS CNC 255063.326/171376.103 NWP S8/8 MARGAYA PS CNC 254853.486/172032.831 NWP S8/8/1 MIKAPITIYA ATHURU MARGAYA PS CNC 254515.213/172052.287 NWP S8/8/2 MARGAYA PS CNC 254515.213/172052.287 NWP S8/8/2 MARGAYA PS CNC 254162.238/172130.716 NWP S8/8/2 MARGAYA PS CNC 254162.238/172130.716 NWP S8/8/3 ATHURU MARGAYA PS CNC 254162.238/172130.716 NWP S8/8/3 ATHURU MARGAYA PS CNC 254162.238/172130.716	ST_COOR_R	255159.044/171305.952		255059.945/171381.345	254852.949/172026.717	254519.222/172047.767	254482.812/172074.964	254164.67/172132.337
REP ANNOOR PURA B264 ATHURU MARGAYA S8/5 MARGAYA ANNOOR PURA B264 ATHURU MARGAYA B264 MARGAYA B264 MARGAYA B264 MARGAYA B264 MARGAYA B264 MARGAYA B264 MARGAYA S8/8 MARGAYA B264 ATHURU MARGAYA S8/8/1 MARGAYA B264 ATHURU MARGAYA S8/8/1 MARGAYA S8/8/1 MARGAYA S8/8/1 MARGAYA S8/8/1 MARGAYA S8/8/1 MARGAYA B264 ATHURU MARGAYA S8/8/1 MARGAYA S8/8/1 MARGAYA PS S8/8/2 MARGAYA PS S8/8/2 MARGAYA PS S8/8/3	ST_COOR_L	255162.375/171303.164	255080.891/171346.899		254853.486/172032.831		254479.026/172079.817	254162.238/172130.716
REP REPARANOOR PURA B264 ATHURU MARGAYA S8/5 MARGAYA ANNOOR PURA HAYAWANA ATHURU B264 MARGAYA ANNOOR PURA REPATHURU B264 MARGAYA S8/8 MARGAYA S8/8/1 MARGAYA S8/8/1 MARGAYA S8/8/1 MARGAYA S8/8/1 MARGAYA S8/8/1 MARGAYA S8/8/2 MARGAYA S8/8/2 MARGAYA S8/8/2 MARGAYA S8/8/3 MARGAYA S8/8/3	TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
R_ NUM- BER NUM- NWP REP B264 S8/6 S8/6 S8/6 S8/8 S8/8	AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
	R_NAME	ANNOOR PURA ATHURU MARGAYA	WELIKANDA ROAD HAYAWANA ATHURU MARGAYA	ANNOOR PURA ATHURU MARGAYA	AKKARA 19 NIKAPITIYA MARGAYA	NIKAPITIYA PALAMU ATHURU MARGAYA	NIKAPITIYA DEWANA ATHURU MARGAYA	KURUGODAMPITIYA ATHURU MARGAYA
	R_ NUM- BER	NWP REP B264 58/5	NWP REP B264 58/6	NWP REP B264 58/7	NWP REP B264 58/8	NWP REP B264 58/8/1	NWP REP B264 58/8/2	NWP REP B264 58/8/3
	a	167	168	169			172	

DEV_ WIDTH (M)	2.6	33	2.7	3.05	2.2	2.1	3.2
AVG_ WIDTH (M)	7.4	3.82	4.3	4.15	6.5	4.65	4.5
LENG- TH (M)	705.48	302.37	1097.78	555.53	395.93	504.25	958.6
END_COOR_R	254496.318/172612.164	254511.178/172331.417	256063.787/172370.731	255757.61/172777.447	255121.182/173550.488	255349.395/170508.37	255940.642/171778.212
END_COOR_L	254502.978/172613.977	254505.213/172328.859	256063.43/172364.797	255756.895/172767.017	255120.098/173555.073	255340.566/170510.702	255947.78/171774.838
ST_COOR_R	254858.869/172191.62	254537.714/172557.457	255136.694/172445.21	255336.237/173031.102	255443.053/173382.272	255420.469/170963.961	255601.55/170942.581
ST_COOR_L	254861.796/172192.027	254531.767/172562.129	255135.479/172441.898	255338.467/173027.084	255443.816/173387.78	255417.045/170964.408	255606.416/170939.886
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	AKKARA 50 MARGAYA	AKKARA 50 MARGAYA ATHURU PARA	JANKURE DAKWA MARGAYA	JANKURE DEWANA MARGAYA	RABER WATTA KALAMADUWAWA MARGAYA	GEDARAWELA MARGAYA	IHALAGAMA MARGAYA
R_ NUM- BER	NWP REP B264 58/9	NWP REP B264 58/9/1	NWP REP B264 58/10	NWP REP B264 58/11	NWP REP B264 58/12	NWP REP B264 59	NWP REP B264 60
£	174	175	176	177	178	179	180
			-				

DEV_ WIDTH (M)	2.8	2.3	2.3	2.2	3.05	2.6	2.3
AVG_ WIDTH (M)	4.55	3.3	4.7	3.45	5.6	3.87	3.6
LENG- TH (M)	215.46	800.28	342.26	298.74	949.89	270.43	891.56
END_COOR_R	255822.914/171461.411	256421.034/171151.217	255861.262/171747.949	256179.06/171664.354	254995.034/170423.623	255274.922/170376.383	255792.474/170290.221
END_COOR_L	255823.929/171459.822	256413.828/171150.673	255864.306/171751.488	256179.782/171662.646	254995.01/170424.679	255274.783/170382.587	255791.396/170284.691
ST_COOR_R	255737.194/171331.927	255809.407/171382.628	255854.63/171443.629	255928.981/171597.859	255614.738/170921.236	255391.619/170518.796	255852.821/170827.119
ST_COOR_L	255740.633/171333.638	255803.247/171377.601	255856.977/171446.576	255927.633/171591.835	255610.142/170922.852	255389.253/170519.334 255391.619/170518.796 255274.783/170382.587	255847.472/170831.109
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	BEERIWEWA JANAPADAYA MARGAYA	BERAWAGODA MARGAYA	BEERI WEWA SITA GALKORIYA MARGAYA	GANGODALANDA MARGAYA	BISOGAL KANDA MARGAYA	BISOGAL KANDA MARGAYA ATHURU MARGAYA	GAMAKANDA ROAD
R_ NUM- BER	NWP REP B264 60/1	NWP REP B264 60/2	NWP REP B264 60/3	NWP REP B264 60/4	NWP REP B264 61	NWP REP B264 61/1	NWP REP B264 62
£	181	182	183	184	185	186	187

10 RV RANK								
NWP NATURALIA BEAT	DEV_ WIDTH (M)	7	2.2	1	2.43	2.46	1.9	1.9
NWP	AVG_ WIDTH (M)	2.95	3.2	1.5	3.15	2.8	2.82	3.5
NUM-	LENG- TH (M)	315.15	74.14	160.92	183.23	278.91	202.07	172.92
NWP WALKUMBURA REP ROAD PALAWENI B264 ROAD PALAWENI B264 ATHURU MARGAYA 63/1 ATHURU MARGAYA B264 RALUGALA ROAD 65 NWP REP METIGALA WATTA B8 CNC 63/1 ATHURU PARA 65/2 ATHURU PARA 65/2 ATHURU PARA 65/2 B264 PARA 65/2 B264 PARA 65/2 B264 PARA 65/2 B264 PARA 65/2 PARA B264 PARA 65/2 PARA 65/2 PARA 65/2 PARA 65/2 PARA 65/2 PARA 65/2 PARA PARA PARA 65/2 PARA PARA PARA 65/2 PARA PARA PARA PARA 65/2 PARA PARA PARA PARA PARA PARA PARA PAR	END_COOR_R	255998.03/171099.539	255991.638/170900.015	255900.256/170658.951	256002.044/170594.597	255776.244/170753.074	255909.797/170563.958	256080.343/170586.519
NWP WALKUMBURA REP ROAD PALAWENI B264 ROAD PALAWENI B264 ATHURU MARGAYA 63/1 ATHURU MARGAYA B264 RALUGALA ROAD 65 NWP REP METIGALA WATTA B8 CNC 63/1 ATHURU PARA 65/2 ATHURU PARA 65/2 ATHURU PARA 65/2 B264 PARA 65/2 B264 PARA 65/2 B264 PARA 65/2 B264 PARA 65/2 PARA B264 PARA 65/2 PARA 65/2 PARA 65/2 PARA 65/2 PARA 65/2 PARA 65/2 PARA PARA PARA 65/2 PARA PARA PARA 65/2 PARA PARA PARA PARA 65/2 PARA PARA PARA PARA PARA PARA PARA PAR	END_COOR_L	256001.951/171095.225	255990.963/170898.599	255898.092/170661.827	255996.279/170596.211	255776.377/170756.491	255912.227/170570.031	256075.679/170586.415
NWP WALKUMBURA REP ROAD PALAWENI B264 ROAD PALAWENI B264 ATHURU MARGAYA 63/1 ATHURU MARGAYA B264 RALUGALA ROAD 65 NWP REP METIGALA WATTA B8 CNC 63/1 ATHURU PARA 65/2 ATHURU PARA 65/2 ATHURU PARA 65/2 B264 PARA 65/2 B264 PARA 65/2 B264 PARA 65/2 B264 PARA 65/2 PARA B264 PARA 65/2 PARA 65/2 PARA 65/2 PARA 65/2 PARA 65/2 PARA 65/2 PARA PARA PARA 65/2 PARA PARA PARA 65/2 PARA PARA PARA PARA 65/2 PARA PARA PARA PARA PARA PARA PARA PAR	ST_COOR_R	255900.362/170825.318	255921.249/170915.932	255935.982/170795.626	256060.283/170762.939	256013.386/170641.834	256002.486/170603.76	256096.62/170750.005
REP WALKUMBURA BEP WALKUMBURA REP ROAD PALAWENI B264 ROAD PALAWENI B264 ATHURU MARGAYA G31 ATHURU MARGAYA B264 PATUMAGA METIGALA WATTA B264 PARUGALA ROAD G51 NWP REP ORA KETE LIDA B264 PARA G5/1 NWP REP ORA KETE LIDA B264 FALUGALA WATTA B264 FARUGAL WATTA B264	ST_COOR_L	255906.198/170822.205	255921.612/170911.706		256057.75/170763.919	256014.456/170644.475		256094.455/170751.134
REP WALKUMBURA B264 ROAD 63 NWP WALKUMBURA REP ROAD PALAWENI B264 ATHURU MARGAYA 63/1 ATHURU MARGAYA 64 ATHURU MARGAYA 65 NWP METIGALA WATTA B264 PARUGALA ROAD 65 NWP METIGALA WATTA B264 FALUGALA ROAD 65 NWP METIGALA WATTA B264 FALUGALA ROAD 65 NWP METIGAL WATTA B264 PARA 65/1 NWP METIGAL WATTA B264 PARA 65/2 1 ATHURU PARA 65/2 1 ATHURU PARA 65/2 PARA 65/2 PARA 65/2 PARA 65/2 PARA 66/6 PARA 66/6 PARA 66/6 PARA 66/6 PARA 66/6	TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
NUM- BER NUM- BER NWP REP B264 63 NWP REP B264 64 NWP REP B264 65 65 NWP REP B264 65 NWP REP B264 65 NWP REP B264 65 NWP REP B264 65 65 65 65 66	AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
	R_NAME	WALKUMBURA ROAD	WALKUMBURA ROAD PALAWENI ATHURU MARGAYA	METIWATTA DEWENI PATUMAGA	METIGALA WATTA KALUGALA ROAD	ORA KETE LIDA PARA	METIGAL WATTA KALUGAL MARGAYA 1 ATHURU PARA	RAMBADAGALLA SCHOOL IDIRIPITA PARA
	R_ NUM- BER	NWP REP B264 63	NWP REP B264 63/1	NWP REP B264 64	NWP REP B264 65	NWP REP B264 65/1	NWP REP B264 65/2	NWP REP B264 66
	8							

DEV_ WIDTH (M)	1.9	2.1	2.44	1.9	2.1	2.45	2.4
AVG_ WIDTH (M)	2.4	3.8	3.2	3.1	3	3	4.9
LENG- TH (M)	92.97	971.32	140.96	270.44	235.37	177.32	631.43
END_COOR_R	256139.795/170567.113	256592.293/171474.753	256458.55/170934.267	256763.765/171218.363	256165.163/170497.941	256652.594/170719.574	256512.378/170157.771
END_COOR_L	256140.68/170566.083	256596.145/171475.159	256459.305/170929.261	256761.777/171214.057	256157.888/170497.846	256656.024/170715.603	256511.71/170145.967
ST_COOR_R	256084.803/170630.718	256170.433/170740.364	256332.521/170972.773	256525.503/171300.57	256256.829/170691.304	256530.746/170605.772	256533.689/170592.129
ST_COOR_L	256082.778/170626.872	256175.59/170736.214	256331.024/170968.119	256526.629/171292.827	256251.187/170694.943	256536.439/170602.962	256527.155/170595.563
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	RAMBADAGALLA PASALA IDIRIPITI MARGAYA PALAMU ATHURU MARGAYA	JAYA MAWATHA	JAYA MAWATHA PALAMU PATUMAGA	BOGODA WELA MARGAYA	KUDA ATHURU MARGAYA	OLAGAMA WELA MARGAYA	GAMAKANDA MARGAYA
R_ NUM- BER	NWP REP B264 66/1	NWP REP B264 67	NWP REP B264 67/1	NWP REP B264 67/2	NWP REP B264 68	NWP REP B264 69	NWP REP B264 70
Ð	195	196	197	198	199	200	201

DEV_ WIDTH (M)	2.5	2.7	1.9	2.2	2	2.78	2.1
AVG_ WIDTH (M)	3.3	4.3	3.66	3.9	3.7	3.5	2.7
LENG- TH (M)	40.27	63.36	102.5	250.75	712.33	206.4	280.86
END_COOR_R	256449.728/170371.899	256371.967/170153.459	256877.327/170366.205	257067.806/170094.187	256878.599/169903.671	257469.888/170343.752	257718.465/170258.142
END_COOR_L	256449.72/170375.461	256371.543/170157.585	256865.403/170370.742	257057.674/170101.186	256877.794/169926.041	257471.589/170342.085	257718.121/170255.287
ST_COOR_R	256487.59/170367.789	6431.537/170162.946 256433.171/170157.219	256912.751/170454.122	257189.267/170279.15	257279.694/170211.633	257440.4/170166.748	257553.223/170136.593
ST_COOR_L	256486.627/170372.228	256431.537/170162.946	256905.849/170458.32	257182.426/170284.479	257266.858/170225.972	257445.266/170167.701	257557.752/170133.338
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	GAMAKANDA MARGAYA PALAMU ATURU MARGAYA	GAMAKANDA MARGAYA DEWANA ATHURU MARGAYA	PERA PASALA DESATA MARGAYA	KATUPILAGOLLA WENDESI IDAMA MARGAYA	KATUPILAGOLLA PALAMA ASALA SITA KUMBURU MARGAYA	KEBELLAGODA HANDIYA ROAD	GALWALA HANDIYA ROAD
R_ NUM- BER	NWP REP B264 70/1	NWP REP B264 70/2	NWP REP B264 71	NWP REP B264 72	NWP REP B264 73	NWP REP B264 74	NWP REP B264 75
a	202	203	204	205	206	207	208

DEV_ WIDTH (M)	1.8	2.75	2.58	2.2	2.6	2.5	3.05
AVG_ WIDTH (M)	3.7	3.4	3.95	3.2	4.9	4.9	6.75
LENG- TH (M)	138.42	272.08	689.86	390.54	1571.59	915.09	567.82
END_COOR_R	257682.202/169964.702	257841.912/169864.32	258388.76/169369.703	258540.939/169450.733	258831.535/171240.926	259177.682/170510.317	258527.986/169536.872
END_COOR_L	257680.023/169964.65	257839.071/169867.152	258379.369/169366.783	258524.554/169441.992	258824.21/171224.57	259180.408/170495.121	258527.698/169542.136
ST_COOR_R	257677.558/170096.952	257958.599/170057.965	258396.3/169976.042	258401.279/169794.176	258429.897/170002.784	258361.632/170422.815	258500.929/170009.382
ST_COOR_L	257672.692/170096.14	257956.674/170056.547	258377.799/169969.876	258395.427/169787.04	258438.012/170003.068	258366.394/170416.129 258361.632/170422.815	258499.014/170008.109
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	ADIPANAGALA ROAD	MADITHIYAWA 19 KANUWA ASALA PARA	MADITHIYAWA MARGAYA	MADITHIYAWA MARGAYA ATHURU MARGAYA	ABALWA MARGAYA	GALGAMUWA WATHTHA DAKWA ATHURU MARGAYA	HETTIYAWATTA WENDESI IDAMA MARGAYA
R_ NUM- BER	NWP REP B264	NWP REP B264	NWP REP B264	NWP REP B264 78/1	NWP REP B264	NWP REP B264 79/1	NWP REP B264 80
£	209	210	211	212	213	214	215
					_		

DEV_ WIDTH (M)	2.3	2.4	2.8	2.24	2.5	3.05	2.86
AVG_ WIDTH (M)	3.1	4.1	3.2	3.9	3.6	5.15	4.05
LENG- TH (M)	166.16	372.91	264.96	209.82	81.77	793.55	208.21
END_COOR_R	258792.204/170318.502	259126.383/170325.664	259028.966/170283.549	259185.025/169988.117	259151.261/170094.215	259833.336/170578.533	259220.34/170035.039
END_COOR_L	258818.825/170163.198 258814.344/170159.752 258796.422/170318.909	259129.19/170317.116	259021.29/170283.223	259182.158/169978.258	259144.831/170090.504	259833.59/170577.926	259219.705/170037.641
ST_COOR_R	258814.344/170159.752	258807.981/170196.899 259129.19/170317.116	259017.008/170523.46	259071.65/170139.565	259120.072/170162.549	259196.141/170206.05	259239.364/170178.63
ST_COOR_L	258818.825/170163.198	258816.234/170188.101	259007.821/170524.288 259017.008/170523.46	259061.087/170136.013	259113.881/170159.124	259199.885/170202.897 259196.141/170206.05	259236.509/170177.077
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	AMBAGODA ROAD	AMBAGODA MARGAYA	GALGAMUWA WATHTHA DAKWA ATHURU MARGAYA SITA ATHURU MARGAYA	JANAPADAYA MARGAYA	LIDA LAGA MARGAYA	RIDEEGAMA STATE ROAD	JANAPADAYA MARGAYA
R_ NUM- BER	NWP REP B264 81	NWP REP B264 81/1	NWP REP B264 81/1/1	NWP REP B264 82	NWP REP B264 83	NWP REP B264 84	NWP REP B264 85
		217	218	219	220	221	222

DEV_ WIDTH (M)	3.6	2.2	3.05	2.5	2	2.1	2
AVG_ WIDTH (M)	3.9	2.93	5.5	3.5	3.1	3.1	3.2
LENG- TH (M)	328.64	100.84	2293.78	279.47	252.45	458.46	279.63
END_COOR_R	259794.627/170001.074	259483.629/169608.328	261603.082/170059.005	259848.22/170029.084	259676.167/169754.826	260530.145/169791.969	259929.128/170132.036
END_COOR_L	259794.83/169999.811	259479.234/169615.603	261590.334/170052.008	259852.54/170027.027	259669.805/169760.254	260526.626/169786.65	259937.141/170133.989
ST_COOR_R	259480.276/169934.997 259794.83/169999.811	259575.903/169635.471	259611.72/169583.77	259943.497/169785.313 259852.54/170027.027	259879.41/169879.957	260099.153/169861.996	260142.217/169964.872
ST_COOR_L	259480.698/169932.987	259569.984/169641.921	259616.312/169578.929	259946.64/169790.568	259875.565/169882.808	260096.216/169859.121 260099.153/169861.996 260526.626/169786.65	260141.297/169973.516
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	DANGOLLA ROAD	MEDAGAMA MARGAYA	BELEWEHERA ROAD	SAMAGI MAWATHA	SAMAGI MAWATHE SITA PALAMU ATHURU MARGAYA	KOTUWEKUMBURA MARGAYA	BATAGOLLA DESATA MARGAYA
R_ NUM- BER	NWP REP B264 86	NWP REP B264 87	NWP REP B264 88	NWP REP B264 88/1	NWP REP B264 88/1/1	NWP REP B264 88/2	NWP REP B264 88/3
a a	223	224	225	226	227	228	229

DEV_ WIDTH (M)	2.3	3.05	6	6	3	1.7	2
AVG_ WIDTH (M)	3.8	5.5	7.1	4.1	4.3	3.8	2.95
LENG- TH (M)	119.16	521.55	740.38	282.99	708.5	39.98	55.21
END_COOR_R	260024.202/170181.635	260404.385/170531.708	259286.361/168945.475	259210.852/169466.923	259338.401/169075.3	259111.643/169137.057	259226.41/169091.201
END_COOR_L	260031.263/170178.395	260420.113/170526.157	259282.303/168948.912	259210.852/169466.923	259339.263/169076.869	259112.197/169137.559	259227.59/169090.139
ST_COOR_R	259989.525/170068.872	260304.882/170040.141	259634.215/169545.947	259471.522/169434.655	259385.6/169427.967	259140.858/169114.409	259266.837/169072.749 259227.59/169090.139
ST_COOR_L	259992.328/170067.34	260318.554/170038.697	259631.026/169550.678	259475.322/169438.603	259380.535/169430.917	259140.401/169116.635	259267.239/169073.241
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	BATAGOLLA DESATA ATHURU MARGAYE PALAMU ATHURU PARA	DAMUNUGOLLA DEDURU OYA DESATA MARGAYA	DEWALA HANDIYA SITA RIDIVIHARA MARGAYA	THALWATHTHA MARGAYA	PINNAGOLLA MARGAYA	PINNAGOLLA MARGAYA PALAMU ATHURU MARGAYA	PINNAGOLLA MARAGAYA SITA KUBURA DAKWA DEWANA ATHURU MARGAYA
R_ NUM- BER	NWP REP B264 88/3/1	NWP REP B264 88/4	NWP REP B264 89	NWP REP B264 89/1	NWP REP B264 89/1/1	NWP REP B264 89/1/	NWP REP B264 89/1/ 1/2
a	230	231	232	233	234	235	236

DEV_ WIDTH (M)	2.8	3	2.4	2.4	3	3	3.05
AVG_ WIDTH (M)	3.2	4.1	3.1	2.85	3.3	3.4	4.2
LENG- TH (M)	94.84	57.69	71.31	760.96	86.2	269.98	270.18
END_COOR_R	259330.222/169559.404	259182.211/169418.453	259489.865/169304.596	259948.943/169464.364	259781.788/169492.544	259628.296/169491.138	260169.337/169582.043
END_COOR_L	259332.548/169558.263	259181.547/169418.794	259489.439/169302.633	259950.724/169463.026	259778.536/169493.139	259854.379/169541.138 259629.319/169495.834 259628.296/169491.138	259992.373/169435.964 260169.957/169582.064 260169.337/169582.043
ST_COOR_R	259306.238/169470.257 259332.548/169558.263	259210.136/169465.843	259426.623/169334.715	259373.271/169176.075	259804.75/169573.878	259854.379/169541.138	259992.373/169435.964
ST_COOR_L	259307.757/169469.597	259209.59/169467.488	259426.239/169333.755	259372.438/169175.305	259801.627/169574.815	259851.769/169544.253	259995.029/169433.869
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	THALWATHTHA PALAMU PATUMAGA	THALWATHTHA MARGAYA DEWANA PATUMAGA	RIDIVIHARA MARGAYA DEWANA ATHURU MARGAYA	WAGOLLA WATHTHA MARGAYA	DEWALA MARGAYA DESATA ATHURU MARGAYA	RIDIVIHARA DEWALAYA UDA PARA ATHURU MARGAYA	WALAKETE MARGAYA
R_ NUM- BER	NWP REP B264 89/1/2	NWP REP B264 89/1/3	NWP REP B264 89/2	NWP REP B264 89/3	NWP REP B264	NWP REP B264 91	NWP REP B264 92
А	237	238	239	240	241	242	243

PR LENG- AVG_ DEV_ WIDTH WIDTH (M)	86 134.24 5.2 2.5
LENG- TH (M) 152.56 152.56 829.66 818.32 818.32	134.24
-R 41.596 41.596 91.304 91.304 31.993	98
END_COOR_R 260142.164/169341.596 260168.862/169105.231 260730.03/169521.731 260457.754/169467.065 260461.082/169531.993	260425.18/169637.386
ST_COOR_L ST_COOR_R END_COOR_L END_COOR_L 260011.245/169359.876 260011.551/169361.597 260143.307/169341.689 260142.164/169341.396 259985.592/169283.888 259987.969/169279.728 260169.345/169104.175 260168.862/169105.231 260175.982/169108.276 260175.155/169110.316 260370.534/169189.767 260371.347/169191.304 260582.977/169084.745 260579.578/169086.296 2607229.854/169920.745 260457.774/169467.065 2605335.766/169468.088 2605335.62/169462.6 260457.27/169471.098 260457.754/169467.065 260521.769/169527.182 260522.491/169524.348 260461.705/169533.74 260461.0827169531.993	260425.932/169637.267
ST_COOR_R END_COOR_L 260011.551/169361.597 260143.307/169341.68° 259987.969/169279.728 260169.345/169104.17° 260175.155/169110.316 260370.53/169189.767 260579.578/169086.296 260729.854/169520.74° 260535.62/169462.6 260457.27/169471.098 260522.491/169524.348 260461.705/169535.74	260508.822/169593.378
	260513.152/169595.062 260508.822/169593.378
CNC CNC CNC CNC	CNC
AU- 1H- 1H- 1OR- 1H- 1OR- 1H- 1H- 1H- 1H- 1H- 1H- 1H- 1H- 1H- 1H	PS
R_NAME SUNIYAM DEWALAYA MARGAYA JANAPADAYA MARGAYA MA	MARGAYA THEWANA PATUMAGA
R_ NUM- BER NWP NWP REP 93 94 94 94 94 96 95 95 96/1 NWP REP 8264 96 96 96/2	REP B264 96/3
244 245 245 246 246 249 249	250

DEV_ WIDTH (M)	3.7	2.3	2.4	2.5	2.6	2.4	3.2
AVG_ WIDTH (M)	6.3	3.86	2.7	3.8	4	5.2	7
LENG- TH (M)	398.82	108.74	312.01	273.51	64.59	89.36	60.35
END_COOR_R	260896.543/168464.025	260685.823/168612.18	261115.186/168616.52	260771.266/168356.221	260680.527/168500.302	260965.148/168498.897	260610.583/168662.843
END_COOR_L	260887.219/168458.696	260686.827/168612.758	261115.333/168615.217	260766.575/168354.657	260713.751/168447.995 260682.811/168502.705	260965.031/168493.135	260607.338/168658.519
ST_COOR_R	260653.959/168765.207	260780.92/168622.394	260812.895/168596.035	260842.125/168544.933	260713.751/168447.995	260880.394/168492.779	260576.63/168701.598
ST_COOR_L	260649.751/168761.362	260777.706/168626.469 260780.92/168622.394	260815.784/168592.555	CNC 260840.257/168549.074 260842.125/168544.933 260766.575/168354.657	260714.967/168451.643	260882.623/168488.158	260571.823/168695.953
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	KIRINDIGALLA MARGAYA OYA DAKWA	KIRINDIGALLA OYA PARA PALAWENI ATHURU MARGAYA	GALKANDAROAD	KIRIDIGALLA DAKWA OYAPARA THEWANA ATHURU MARGAYA	KIRIDIGALLA DAKWA OYA MARGAYE THEWENI ATHURU MARGAYA PALAWENI PARA	RIDEEGAMA WATER PURIFY CENTER ROAD	BAUDDA MANDIRAYA ASALA MARGAYA
R_ NUM- BER	NWP REP B264 97	NWP REP B264 97/1	NWP REP B264 97/2	NWP REP B264 97/3	NWP REP B264 97/3/1	NWP REP B264 97/4	NWP REP B264 98
a e	251	252	253	254	255	256	257

DEV_ WIDTH (M)	2.5	2.2	2.4	2.6	2.4	3.1	2.5
AVG_ WIDTH (M)	4	2.9	3.1	5.5	3.4	4.3	4.23
LENG- TH (M)	65.54	91.93	1098.33	130.46	83.71	88.25	99.48
END_COOR_R	260518.046/168745.99	260395.31/168458.736	260023.933/168298.758	260115.633/167941.048	260177.177/168504.156	259880.74/168328.255	259802.776/168314.99
END_COOR_L	260524.117/168749.492	260395.612/168457.385	260028.266/168303.095	260116.357/167936.066	260179.304/168504.699	259882.904/168328.932	259803.992/168315.97
ST_COOR_R	260550.933/168698.985	260337.233/168504.529	260292.896/168471.667	260071.359/168032.143	260211.75/168436.346	259917.548/168267.23	259828.045/168230.571
ST_COOR_L	260557.377/168701.372	260334.106/168502.366 260337.233/168504.529	260290.425/168469.172	260066.964/168037.782	260215.237/168439.109	259921.242/168270.139	259832.145/168231.899
TY-	CPT	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	PERAHERA MARGAYA	RAMBUKKANDANA PALAWENI PATUMAGA	WELIKUMBURA MARGAYA	WELIKUMBURA MARGAYE SITA OYA DAKWA ATHURU MARGAYA	RAMBUKKANDANA SUSANA BUMIYA ASALA MARGAYA	RAMBUKKANDANA PALLYA IDIRIPITA MARGAYA	VIDAANA MAWATHA RAMBUKKANDANA
R_ NUM- BER	NWP REP B264	NWP REP B264 100	NWP REP B264 101	NWP REP B264 101/1	NWP REP B264 102	NWP REP B264 103	NWP REP B264 104
£	258	259	260	261	262	263	264

DEV_ WIDTH (M)	2	2.4	2.8	2.53	2.53	3.08	2
AVG_ WIDTH (M)	3.2	3.75	3.56	4.7	4.7	5.2	3.6
LENG- TH (M)	331.96	104.34	65.18	899.95	183.75	184.19	74.64
END_COOR_R	259494.345/168330.004	259512.477/168167.904	259481.645/168161.158	259863.371/167540.685	259244.834/167873.851	259272.289/167813.38	259544.135/167860.865
END_COOR_L	259494.345/168331.107	259515.207/168168.609	259484.036/168161.204	259394.616/168021.206 259865.989/167538.796	259243.102/167882.663	259431.265/167897.039 259271.203/167818.603	259565.402/167792.305 259557.565/167861.096 259544.135/167860.865
ST_COOR_R	259715.726/168175.983 259494.345/168331.107	259559.076/168101.611	259521.09/168139.55	259394.616/168021.206	259401.591/167953.301	259431.265/167897.039	259565.402/167792.305
ST_COOR_L	259718.6/168177.75	259563.939/168105.697	259520.525/168140.815	259392.677/168020.034	259394.483/167965.691	259429.505/167900.602	259570.227/167794.942
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	HENEMULLA ROAD	PULAMAKOTUWA MARGAYA	PULAMAKOTUWA MARGAYA PALAMU ATHURU MARGAYA	RAMBUKKANDANA ELUWALANDA MARGAYA	WENDESI WATHTHA PALAMU ATHURU MARGAYA	WENDESI WATTA DAKWA DEWANA ATHURU MARGAYA	WENDESI WATHTHA THEWANA ATHURU MARGAYA
R_ NUM- BER	NWP REP B264 105	NWP REP B264 106	NWP REP B264 106/1	NWP REP B264 107	NWP REP B264 107/1	NWP REP B264 107/2	NWP REP B264 107/3
en en	265	266	267	268	269	270	271

DEV_ WIDTH (M)	2.3	3.6	3.3	2.3	1.9	2.4	3.3
AVG_ WIDTH (M)	3.3	96.9	5.4	3.5	2.6	3.2	6.2
LENG- TH (M)	266.35	1376.84	1029.5	756.2	87.7	76.76	276.18
END_COOR_R	259774.991/167932.391	259219.866/168652.812	258411.72/168331.836	258035.777/168189.134	258618.741/168241.571	258587.751/168358.615	259338.36/167682.538
END_COOR_L	259775.987/167928.069	259223.7/168652.95	258407.303/168340.228	258051.5/168199.711	258618.796/168236.512	258589.082/168356.451	259334.302/167680.465
ST_COOR_R	259601.655/167798.922	259286.112/167968.723	259222.357/167935.739	258547.023/168168.98	258536.327/168252.949	258542.014/168298.927	259215.574/167926.612
ST_COOR_L	259605.809/167792.621	259287.894/167969.736 259286.112/167968.723	259226.505/167938.714	258544.289/168175.486	258536.626/168245.507	258545.653/168294.235	259213.501/167923.865
TY-	CNC	CNC	CNC	CNC	CNC	BP	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	ELUWALANDA MARGAYA HATHARAWANA ATHURU MARGAYA	KUMBURU LENA PANSALA MARGAYA	WARAKAWEHERA PARANIGAMA MARGAYA	PARANIGAMA MARGAYE PALAMU ATHURU MARGAYA	PARANIGAMA MARGAYE SITA DEWANA ATHURU MARGAYA	PARANIGAMA MARGAYE SITA THEWANA ATHURU MARGAYA	EYAGAMWELA KUMBURA ROAD
R_ NUM- BER	NWP REP B264 107/4	NWP REP B264 108	NWP REP B264 109	NWP REP B264 109/1	NWP REP B264 109/2	NWP REP B264 109/3	NWP REP B264 110
£	272	273	274	275	276	277	278

DEV_ WIDTH (M)	3.02	2.4	2.4	3.05	2.7	3.6	2.4
AVG_ WIDTH (M)	5.57	3.9	5.6	6.2	4.5	4.6	3.3
LENG- TH (M)	195.64	145.61	201.61	472.36	625.51	256.32	256.9
END_COOR_R	259098.668/167723.327	259399.725/167764.753	259125.328/167660.133	259237.411/167410.772	258472.95/167696	259014.391/167526.025	258968.87/167505.323
END_COOR_L	259264.816/167809.654 259097.629/167726.208 259098.668/167723.327	259395.805/167761.927	259124.106/167661.447	259231.394/167411.728	258468.376/167699.899	258919.793/167755.555 259013.129/167525.124	258965.351/167503.66
ST_COOR_R	259264.816/167809.654	259289.84/167778.513	259294.019/167757.426 259124.106/167661.447	259049.932/167827.914 259231.394/167411.728	259002.05/167811.968	258919.793/167755.555	258887.839/167733.764
ST_COOR_L	259263.188/167816.948	259291.383/167773.576	259290.542/167760.845	259045.813/167826.377	259005.416/167814.792	258916.278/167753.353	258880.552/167731.25
TY-	CNC	CNC	CNC	CNC	CNC	BP	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	WENDESI WATTA PALAWENI ATHURU MARGAYA	WENDESIWATHTHA DEWANA ATHURU MARGAYA	WENDESI WATTA THEWANA ATHURU MARGAYA	EYAGAMWALA ROAD	WARAKAWEHARA KANATHTHA MARGAYA	WARAKAWEHERA PALLIYA MARGAYA	SUWARNA MALI WATTA MARGAYA
R_ NUM- BER	NWP REP B264 110/1	NWP REP B264 110/2	NWP REP B264 110/3	NWP REP B264 111	NWP REP B264 112	NWP REP B264 113	NWP REP B264 114
e e	279	280	281	282	283	284	285

DEV_ WIDTH (M)	1.9	2.3	3.05	2.6	2.75	4. 4.	3.1
AVG_ WIDTH (M)	4	4.1	4	3.9	4.62	4.75	8.
LENG- TH (M)	53.14	283.41	178.68	544.51	692.26	95.23	160
END_COOR_R	258753.917/167732.584	258797.58/167436	258593.681/167790.98	258482.589/168194.681	257036.332/167900.363	257677.934/167610.203	257495.617/167701.098
END_COOR_L	258760.566/167733.789	258760.942/167667.385 258794.514/167434.737	258604.547/167790.107	258296.148/167781.054 258495.195/168187.984 258482.589/168194.681	257040.839/167908.65	257676.854/167605.97	257499.317/167701.461
ST_C00R_R	258769.499/167687.812	258760.942/167667.385	258593.946/167621.982	258296.148/167781.054	257650.325/167751.881	257595.536/167635.092	257579.582/167625.874 257499.317/167701.461
ST_COOR_L	258777.166/167691.484 258769.499/167687.812 258760.566/167733.789 258753.917/167732.584	258756.34/167667.809	258603.911/167616.455 258593.946/167621.982 258604.547/167790.107	258304.154/167776.666	257651.985/167755.884	257592.112/167628.066 257595.536/167635.092 257676.854/167605.97	257580.979/167629.477
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	WARAKAWEHERA WENDESI WATTA MARGAYA	WARAKAWEHERA WENDESI WATTA 4 ATHURU MARGAYA	WARAKAWEHERA ATHURU MARGAYA	WARAKAWEHERA JALA TANKIYA MARGAYA	MORATHIHA KATUPILAGOLLA MARGAYA	HUNUGALKADULLA GARMET EKA ASALA MARGAYA	HUNUGALKADULLA POST OFFICE IDIRIPITA MARGAYA
R_ NUM- BER	NWP REP B264 115	NWP REP B264 116	NWP REP B264 117	NWP REP B264 118	NWP REP B264 119	NWP REP B264 120	NWP REP B264 121
9	286	287	288	289	290	291	292

DEV_ WIDTH (M)	3.12	3.06	2.4	2.5	2.3	2.48	2.3
AVG_ WIDTH (M)	5.3	4.78	6.1	5.58	5.2	4.3	8.4
LENG- TH (M)	964.16	145.06	114.24	105.28	51.9	3558.2	562.51
END_COOR_R	257108.274/168030.328	257403.815/166835.768	257289.962/166807.774	257322.924/166766.24	257287.864/166806.872	254671.739/167706.462	257221.716/166376.249
END_COOR_L	257109.182/168022.224 257108.274/168030.328	257348.959/166960.896 257400.478/166833.154	257287.524/166809.935	257320.665/166770.561	257289.533/166807.685	254666.684/167708.53	257225.691/166369.047
ST_COOR_R	257531.841/167455.382	257348.959/166960.896	257376.989/166874.65	257401.2/166831.579	257319.607/166768.084	257314.976/166960.004	257026.67/166852.471
ST_COOR_L	257531.158/167457.435	257345.532/166958.644	257375.725/166877.351	257398.131/166834.097	257320.733/166770.245	257322.264/166964.979	257021.89/166849.675
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	HUNUGALKADULLA GANEYAYA VIHARA MARGAYA	UYANWATHTHA MARGAYA	UYANWATHTHA MARGAYA PALAMU PATUMAGA	UYANWATHTHA MARGAYA DEWANA PATUMAGA	UYANWATHTHA MARGAYA THEWANA PATUMAGA	BOLLEGALA MARGAYA	DEDURU OYA AMUNA ROAD
R_ NUM- BER	NWP REP B264 122	NWP REP B264 123	NWP REP B264 123/1	NWP REP B264 123/2	NWP REP B264 123/2/	NWP REP B264 124	NWP REP B264 125
9	293	294	295	296	297	298	299

DEV_ WIDTH (M)	2.3	2.76	1.9	2.7	2.75	2.4	3.56
AVG_ WIDTH (M)	4.5	4.4	2.6	4.6	3.12	3.5	5.89
LENG- TH (M)	183.7	386.06	160.77	1337.28	104.61	73.27	2004
END_COOR_R	257188.673/166763.343	256599.461/166535.982	256565.059/166470.904	256105.347/166926.67	256327.536/165653.824	256326.159/165653.189	255354.941/166851.067
END_COOR_L	257085.924/166662.216 257188.832/166761.857	256597.296/166535.137	256562.15/166469.956	256111.033/166924.782	256324.016/165655.443	256327.071/165654.71	255360.76/166851.342
ST_COOR_R	257085.924/166662.216	256893.701/166547.082	256589.004/166599.956 256562.15/166469.956	256583.988/165977.264 256111.033/166924.782	256399.247/165640.57	256379.477/165615.845	256191.987/165306.174 255360.76/166851.342
ST_COOR_L	257090.8/166656.457	256894.102/166550.788	256591.969/166605.862	256587.993/165983.805	256396.778/165638.643	256381.911/165620.71	256198.818/165312.325
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	DEDURU OYA AMUNA MARGAYA PALAMU ATHURU MARGAYA	KAVISIGAMUWA PRIMARY SCHOOL ROAD	KAVISIGAMUWA PRIMARY SCHOOL ROAD END	HUNUPOLAGEDARA ANGANMIYA ROAD	HUNUPOLAGEDARA WENDESIWATTA ROAD PALAMU PATUMAGA	HUNUPOLAGEDARA WENDESIWATTA ROAD DEWANA PATUMAGA	MEEGASTHENNA BATUWATHTHA MARGAYA
R_ NUM- BER	NWP REP B264 125/1	NWP REP B264 126	NWP REP B264 126/1	NWP REP B264 127	NWP REP B264 128	NWP REP B264 129	NWP REP B264 130
9	300	301	302	303	304	305	306

DEV_ WIDTH (M)	2.2	2.5	2.2	2.8	2.5	2.2	2.1
AVG_ WIDTH (M)	3.2	4.2	3.6	4.64	4.65	3.6	3.8
LENG- TH (M)	285.39	574.36	437.92	1007.64	114.59	101.32	87.38
END_COOR_R	256164.675/165721.376	255869.691/165014.131	256007.527/165828.124	255659.372/164856.71	255786.823/165150.481	255625.26/164989.165	255767.009/165707.415
END_COOR_L	255989.667/165534.173 256169.683/165720.299 256164.675/165721.376	255867.56/165012.711	256007.88/165831.198	255655.111/164851.978	255787.004/165145.517	255623.221/164985.529	255769.558/165703.457
ST_COOR_R	255989.667/165534.173	255856.586/165538.774 255867.56/165012.711	255824.626/165558.873 256007.88/165831.198	255748.391/165574.672	255703.455/165100.426	255707.901/164938.875	255699.774/165662.218 255769.558/165703.457
ST_COOR_L	255999.416/165528.236	255850.781/165541.961	255829.009/165556.158	255741.754/165581.995	255704.435/165097.323	255708.921/164941.801	255704.277/165656.312
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	BATUWATHTHA MARGAYA PALAMU ATHURU MARGAYA	BATUWATHTHA MARGAYA DEWANA ATHURU MARGAYA	BATUWATHTHA MARGAYA THEWANA ATHURU MARGAYA	KUKURUMAHANA MAIN ROAD	KUKURUMAHANA MAIN ROAD PALAMU ATHURU MARGAYA	KUKURUMAHANA MAIN ROAD DEWANA ATHURU MARGAYA	BATUWATHTHA MARGAYA PASWANA ATHURU MARGAYA
R_ NUM- BER	NWP REP B264 130/1	NWP REP B264 130/2	NWP REP B264 130/3	NWP REP B264 130/4	NWP REP B264 130/ 4/1	NWP REP B264 130/ 4/2	NWP REP B264 130/5
a a	307	308	309	310	311	312	313

DEV_ WIDTH (M)	2	2.7	2	7	3.1	2.8	3.09
AVG_ WIDTH (M)	2.95	4.05	3.4	3.84	6.3	6.1	5.4
LENG- TH (M)	116.26	178.52	107.56	151.24	108.94	406.55	128.65
END_COOR_R	255514.911/165782.615	255799.798/165771.823	255695.048/165941.119	255724.105/165986.613	256292.129/165258.956	256493.129/165097.297	256207.645/165072.538
END_COOR_L	255515.498/165788.761	255801.224/165764.851	255693.985/165936.864	255723.517/165980.467	256291.245/165253.223	256490.058/165085.475	256206.226/165069.523
ST_COOR_R	255624.062/165773.772	255632.738/165795.403	255596.69/165919.904	255582.66/165992.484	256195.705/165289.498	256145.641/165204.837	256106.101/165142.376
ST_COOR_L	5618.592/165785.939	255634.754/165791.445	255601.848/165912.263	255585.65/165986.637	256193.815/165284.297	256142.919/165201.941	256104.211/165136.464
TY-	CNC 25	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	BATUWATHTHA MARGAYA HAYAWANA ATHURU MARGAYA	BATUWATHTHA MARGAYA HATHWANA ATHURU MARGAYA	BATUWATHTHA MARGAYA ATAWANA ATHURU MARGAYA	BATUWATHTHA MARGAYA NAMAWANA ATHURU MARGAYA	TITAS FONSEKA MAWATHA	DEDURUNADEE- GAMA DEWANA PATUMAGA	DEDURUNADEE- GAMA THEWANA PATUMAGA
R_ NUM- BER	NWP REP B264 130/6	NWP REP B264 130/7	NWP REP B264 130/8	NWP REP B264 130/9	NWP REP B264 131	NWP REP B264 132	NWP REP B264 133
<u>e</u>	314	315	316	317	318	319	320
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	V (B) - GAZETT						J4.2022
DEV_ WIDTH (M)	2.78	2.76	2.4	3.35	3.42	2.48	2.4
AVG_ WIDTH (M)	4.95	4.05	3.9	4.86	5.9	5.4	8.4
LENG- TH (M)	104.03	364.91	269.29	210.72	199	675.72	314.15
END_COOR_R	256119.925/164982.265	256263.13/165307.166	255810.493/164934.497	256086.74/164728.75	256293.115/165361.623	255456.777/164963.677	255750.52/164991.161
END_COOR_L	256118.506/164978.246	256271.56/165300.452	255810.014/164942.651	256084.848/164725.618	256296.135/165361.035	255461.522/164953.989	255753.982/164994.355
ST_COOR_R	256039.415/165034.389	256083.822/165008.267	255945.117/164894.231	255941.148/164869.53	255974.956/164839.228	255813.211/164686.537	255746.536/164767.243
ST_COOR_L	256037.346/165028.892	256086.371/165004.665	255947.363/164899.02	255938.873/164866.958	255977.345/164837.219	255817.828/164690.204	255750.449/164760.982
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	DEDURUNADEE- GAMA HATHARAWANA PATUMAGA	DEDURUNADEE- GAMA HATHARAWANA PATUMAGA PALAMU ATHURU MARGAYA	NIMAL KARUNARATHNA MAWATHA	MIGASTHENNA SITA DAMBULLA PARA DAKWA ATHURU MARGAYA	MEEGASTHENNA DAMBULLA PARA DAKWA ATHURU MARGAYA PALAMU ATHURU MARGAYA	NARANGASPITIYA ROAD	NARANGASPITIYA ROAD PALAMU ATHURU MARGAYA
R_ NUM- BER	NWP REP B264 134	NWP REP B264 134/1	NWP REP B264 135	NWP REP B264 136	NWP REP B264 136/1	NWP REP B264 137	NWP REP B264 137/1
9	321	322	323	324	325	326	327

DEV_ WIDTH (M)	2.9	3.13	2.3	1.8	1.4	1.8	0.9
AVG_ WIDTH (M)	4.3	3.75	4.15	2.6	4.3	4.35	1.2
LENG- TH (M)	216.96	1341.63	145.25	100.73	322.5	519.16	151.41
END_COOR_R	255578.425/164641.181	254581.602/164520.607	255546.304/164501.972	255520.62/164550.37	255185.478/164441.699	255138.22/165125.187	254983.829/164564.402
END_COOR_L	255572.797/164641.642	254576.36/164521.313	255540.973/164504.229	255517.12/164553.659	255180.683/16440.101	255144.317/165123.396	254973.833/164568.783
ST_COOR_R	255686.094/164817.239	255755.948/164593.087	255613.048/164626.638	255568.322/164635.92	255127.832/164702.242	255120.93/164714.004	255026.655/164690.762
ST_COOR_L	255682.467/164819.495	255758.489/164596.946	255610.097/164627.673	255566.023/164636.815	255121.838/164701.24	255126.227/164711.515	255024.407/164691.234
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	NARANGASPITIYA ROAD DEWANA ATHURU MARGAYA	DALUPOTHEGEDARA MARGAYA	DALUPOTHA- GEDARA MARGAYA PALAMU ATHURU MARGAYA	DALUPOTHA- GEDARA MARGAYE DEWANA ATHURU MARGAYA	BATHALAHENA WATHTHA ROAD	GORAKGAHA PITIYA ROAD	GAMAWELA DEWETA MARGAYA
R_ NUM- BER	NWP REP B264 137/2	NWP REP B264 138	NWP REP B264 138/1	NWP REP B264 138/2	NWP REP B264 138/3	NWP REP B264 138/4	NWP REP B264 138/5
<u>a</u>	328	329	330	331	332	333	334
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DEV_ WIDTH (M)	2.3	3.04	2.84	2.45	2.5	2.53	2.75
AVG_ WIDTH (M)	4.2	6.4	7.1	7.1	6.9	5.6	5.55
LENG- TH (M)	41.79	130.6	175.56	243.25	270.04	164.6	232.57
END_COOR_R	254742.976/164578.751	255827.38/164449.771	255827.38/164449.771		255787.24/164469.002	255644.16/164078.151	255836.821/164374.599 255831.622/164380.179
END_COOR_L	254744.827/164575.661	255826.302/164446.505	255803.356/164327.666	255758.079/164140.288	255792.038/164466.013	255642.425/164074.949	255836.821/164374.599
ST_COOR_R	254720.027/164601.123	255722.777/164520.326	255666.136/164428.487	255585.593/164298.524	255649.156/164245.687	255686.038/164200.843	255714.115/164182.828
ST_COOR_L	CNC 254718.679/164599.975	255721.383/164514.141	255664.242/164424.348	255579.673/164293.424	255653.308/164241.332	5680.639/164205.427	255717.555/164178.752
TY-	CNC	CNC	CNC	CNC	CNC	CNC 25	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	DALUPOTHEGEDARA MARGAYE SITA DEWATA PARA	DEDURUNADEE- GAMA PASWANA PATUMAGA	DEDURUNADEE- GAMA HAYAWANA PATUMAGA	DEDURUNADEE- GAMA HATHWANA PATUMAGA	DEDURUNADEE- GAMA HATHWANA PATUMAGA PALAMU ATHURU MARGAYA	DEDURUNADEE- GAMA HATHWANA PATUMAGA DEWANA ATHURU MARGAYA	DEDURUNADEE- GAMA HATHWANA PATUMAGA THEWANA ATHURU MARGAYA
R_ NUM- BER	NWP REP B264 138/6	NWP REP B264 139	NWP REP B264 140	NWP REP B264 141	NWP REP B264 141/1	NWP REP B264 141/2	NWP REP B264 141/3
9	335	336	337	338	339	340	341

DEV_ WIDTH (M)	2.3	2.73	2.65	2.45	2.2	2.48	2.5
AVG_ WIDTH (M)	2.44	4.55	4.9	4.77	3.35	5.96	4.43
LENG- TH (M)	215.68	115.96	884.46	187.2	245.69	598.94	242.4
END_COOR_R	255494.254/164463.827	255557.213/163995.838	254790.282/164293.704	255247.156/164028.076	255606.527/163789.663	255824.777/163471.952	255548.607/163554.313
END_COOR_L	255498.201/164462.434	255556.464/163994.479	254792.812/164291.792	255252.449/164037.147	255603.71/163790.512	255816.623/163467.78	255546.639/163553.058
ST_COOR_R	255573.761/164302.879	255462.974/164036.189	255438.756/164014.339	255409.272/163943.893	255400.921/163878.539	255366.956/163793.256	255534.58/163730.42
ST_COOR_L	255576.012/164310.638	255461.764/164028.021	255439.426/164019.893	255411.948/163949.294	255397.793/163875.034	255363.409/163789.56	255529.267/163733.349
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	KARADAGOLLA 7 ATHURU MARGAYA	KARADAGOLLA ATHURU MARGAYA OYA DAKWA	KARADAGOLLA JANAPADAYA MARGAYA	KARADAGOLLA JANAPADAYA ATHURU MARGAYA	KARADAGOLLA ATHURU MARGAYA	KARADAGOLLA NALA LIDA MARGAYA	KARADAGOLLA NALA LIDA MARGAYA PALAMU ATHURU MARGA
R_ NUM- BER	NWP REP B264 142	NWP REP B264 143	NWP REP B264 144	NWP REP B264 145	NWP REP B264 146	NWP REP B264 147	NWP REP B264 147/1
<u>a</u>	342	343	344	345	346	347	348
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DEV_ WIDTH (M)	2.3	2.5	2.2	7	2.5	2.03	2.3
AVG_ WIDTH (M)	4.65	3.6	4.2	3	3.3	3.05	3.2
LENG- TH (M)	221.42	589.75	48.96	148.81	589.67	200.12	79.94
END_COOR_R	255404.097/163593.442	248161.713/172448.797	248184.289/172879.184	247788.59/172899.084	247914.818/173363.63	248231.202/173076.796	247815.667/172925.976
END_COOR_L	255403.533/163586.153	248154.306/172445.15	248188.56/172872.843	247788.872/172906.375	247925.437/173372.536	248228.17/173070.735	247812.444/172924.506 247815.667/172925.976
ST_COOR_R	255262.461/163500.095	248316.353/172903.209	248205.662/172906.747 248188.56/172872.843	247911.955/172962.68	247861.802/173007.718	248048.391/173142.684 248228.17/173070.735	247794.904/172997.16
ST_COOR_L	255260.568/163494.319	248312.89/172903.492	248198.392/172910.428	247909.345/172965.187	247869.772/173001.758	248047.256/173136.908	247791.725/172998.2
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	KARADAGOLLA PALAMATA PERA MARGAYA	WELLAGODALLA SITA DOMBAGOLLA MARGAYA	IKIRIWATHTHA MORANKANDA MARGAYE DEWANA ATHURU MARGAYA	KUMBURA DAKWA THEWANA ATHURU MARGAYA	BOKANIYAWA- DEDURU OYA DAKWA MARGAYA	BOKANIYAWA DEDURU OYA DAKWA MARGAYE SITA PALAMU ATHURU MARGAYA	WELYAYA DAKWA ATHURU MARGAYA
R_ NUM- BER	NWP REP B264 148	NWP REP D99 1	NWP REP D99 2	NWP REP D99 3	NWP REP D99 4	NWP REP D99 4/1	NWP REP D99 5
А	349	350	351	352	353	354	355

NAME REMANSITION PROPERTY	AVG_ WIDTH (M)			2.7	2.4	2.4	2.1
R. R. DAME The The ST_COOR_L ST_COOR_L ST_COOR_L END_COOR_R THOD		3.4					
READ	<u></u> გ ე		2.9	3.6	2.9	3.5	2.9
REP REANARE TH- TY-	LEN TH (64.73	326	444.86	139.47	722.21	60.7
REP REP RAWAN ATHURU PS CNC 247736.624173106.178 247739.118173022.077	END_COOR_R		247798.953/173355.497	247360.009/173342.638		247059.521/173444.555	
R_ NUM- NU	END_COOR_L		247804.832/173359.76		247589.656/172965.072	247064.728/173444.942	247529.929/173000.896
R_ NUM- NU	ST_COOR_R	247739.118/173022.077	247719.888/173107.972	247565.148/173090.889	247507.14/173046.495	247496.85/173045.447	247476.811/173003.802
REP KEP HAYAWANA ATHURU BS CNC D99 9 ATAWANA ATHURU BS CNC D99 10 DEDURU OYA MARGAYA STTA NWP MORANKANDA MARGAYA STTA BEP HATHWANA ATHURU BS CNC D99 9 ATAWANA ATHURU BS STA MARGAYA MARGAYA BEP MARGAYA STTA NWP MORANKANDA REP MARGAYA STTA NWP MORANKANDA REP MARGAYA BS CNC D99 9 ATAWANA ATHURU BS STA THORE WEL REP YAYA HARAHA BS STA THORE WEL REP YAYA HARAHA BS STA THORE WEL BEDURU OYA DAKWA ATHURU MARGAYA BS STA THORE WEL BE WARGAYA BREDANA MARGAYA BREDANA BR	ST_COOR_L	247738.12/173026.857		247570.067/173090.999	247509.158/173049.572	247501.496/173048.811	247476.009/173001.207
REP REPARAWAHTHA NWP MARGAYE SITA BOYO MARGAYA SAMITI SALAWA DAKWA REP HAYAWANA ATHURU D99 6 MARGAYA SAMITI SALAWA DAKWA REP HATHWANA ATHURU D99 7 MARGAYA NWP DEDURU OYA REP DAKWA THEWANA D99 8 ATHURU MARGAYA NWP MORANKANDA REP MARGAYE SITA D99 9 ATAWANA ATHURU MARGAYE SITA D99 9 ATAWANA ATHURU MARGAYA REP MARGAYA REP MARGAYA NWP SITA THORE WEL REP YAYA HARAHA D99 10 DEDURU OYA DAKWA ATHURU MARGAYE SITA D99 10 DEDURU OYA DAKWA ATHURU MARGAYE SITA NWP MARGAYE SITA BOHURU MARGAYA NWP ATHURU MARGAYA DAHAWANA DOHURU MARGAYA	TY-	CNC	CNC	CNC	CNC	CNC	CNC
R_ NUM- NWP	AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS
	R_NAME	IKIRIWATHTHA MORANKANDA MARGAYE SITA HAYAWANA ATHURU MARGAYA SAMITI SALAWA DAKWA	OYA DAKWA HATHWANA ATHURU MARGAYA	DEDURU OYA DAKWA THEWANA ATHURU MARGAYA	IKIRIWATHTHA MORANKANDA MARGAYE SITA ATAWANA ATHURU MARGAYA	IKIRIWATHTHA PREDANA MARGAYE SITA THORE WEL YAYA HARAHA DEDURU OYA DAKWA ATHURU	IKIRIWATHTHA MARGAYE SITA DAHAWANA ATHURU MARGAYA
	R_ NUM- BER	NWP REP D99 6	NWP REP D99 7	NWP REP D99 8	NWP REP D99 9	NWP REP D99 10	NWP REP D99 11
	а	356	357	358	359	360	361

DEV_ WIDTH (M)	2.2	2.5	2.5	2.6	2.6	2.44	3.1
AVG_ WIDTH (M)	4.2	3.15	3.8	4.1	3.2	8.4	5
LENG- TH (M)	133.27	595.55	225.24	90.4	119.27	204.7	273.63
END_COOR_R	247328.697/172826.281	246682.023/173585.09	246609.728/173070.979	246445.091/173315.335	246491.933/173517.664	246379.736/173642.916	246130.25/173694.886
END_COOR_L	247325.006/172829.113	246689.665/173581.836	246605.959/173067.852	246435.129/173324.946	246494.922/173514.825	246383.581/173636.598	246129.037/173701.489
ST_COOR_R	.7357.853/172948.896 247358.037/172949.345	246669.545/173177.178	246578.613/173253.594	246493.43/173379.162	246412.841/173436.643	246348.666/173480.858	246278.698/173522.023 246129.037/173701.489 246130.25/173694.886
ST_COOR_L	247357.853/172948.896	246671.362/173172.634	246574.892/173258.3	246490.666/173382.266 246493.43/173379.162	246416.893/173431.667	CNC 246356.635/173475.749 246348.666/173480.858	246284.96/173518.049
TY-	CNC 24	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	IKIRIWATHTHA MARGAYE 11 ATHURU MARGAYA	IMBULGODAMEDA WELYAYA DAKWA ATHURU MARGAYA	ALAWATHTHAHENA KOLANIYA MARGAYA	IKIRIWATHTHA MARGAYA SITA 14 ATHURU MARGAYA	IMBULGODAMADA MARGAYA	IKIRIWATHTHA MARGAYE SITA DEDURU OYA DAKWA ATHURU MARGAYA	POLGOLLA NAWA JANAPADAYA MARGAYA
R_ NUM- BER	NWP REP D99 12	NWP REP D99 13	NWP REP D99 14	NWP REP D99 15	NWP REP D99 16	NWP REP D99 17	NWP REP D99 18
a a	362	363	364	365	366	367	368

DEV_ WIDTH (M)	4.2	2.6	2.47	2.44	2.5	2.25	1.9
AVG_ WIDTH (M)	7.1	6.4	3.4	3.8	3.6	3.9	3.35
LENG- TH (M)	353.52	1196.16	321.58	348.71	285.5	698.3	315.4
END_COOR_R	245848.035/173923.528	249755.622/173272.427	250387.247/173097.467	250513.333/172966.021	250668.392/173072.506	250910.919/172162.512	250760.559/172965.571
END_COOR_L	245856.216/173924.455	249756.964/173271.407	250389.29/173095.741	250516.283/172966.49	250679.658/173070.905	250910.618/172160.738	250763.844/172967.447
ST_COOR_R	245979.883/173686.102	250283.727/172526.419	250328.668/172802.678	250563.568/172645.157	250557.33/172859.544	250728.901/172632.985	250840.309/172686.456
ST_COOR_L	245985.67/173683.234	250287.535/172527.913	250331.151/172799.936	250566.083/172644.389	250560.238/172851.047	250724.34/172633.853	250844.266/172684.986 250840.309/172686.456 250763.844/172967.447 250760.559/172965.571
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	RUBER WATHTHA DAKWA MARGAYA	KOTAGEDARA IHALAGAMA MARGAYA	GALWALA MARGAYA	PALLAWATHTHA MARGAYA	PALLAWATHTHA MARGAYE SITA PALAMU ATHURU MARGAYA	MAHAWELA MEE KANDANA MARGAYA	POLKORUWA KUMBURU YAYA ASALA MARGAYA
R_ NUM- BER	NWP REP D99 19	NWP REP C98 1	NWP REP C98 1/1	NWP REP C98 2	NWP REP C98 2/1	NWP REP C98 3	NWP REP C98 4
а	369	370	371	372	373	374	375

DEV_ WIDTH (M)	2.6	3.4	3.05	2.48	3	2.3	2.3
AVG_ WIDTH (M)	3.9	4.16	4.3	4.3	9	4.2	3.9
LENG- TH (M)	272.15	184.2	433.29	464.62	5977.23	111.93	115.57
END_COOR_R	250797.434/172977.37	251241.618/173022.323	251518.067/173211.809	251656.792/172632.733	250294.219/175984.086	251705.981/173361.382	251806.737/173526.714
END_COOR_L	250796.622/172988.614	251246.445/173024.199	251523.482/173215.43	251652.859/172628.233	250306.522/175983.294	251705.833/173362.876	
ST_COOR_R	250949.857/172845.874	251235.337/172862.295	251338.468/172863.69	251469.281/172915.899	250035.715/172466.529 250306.522/175983.294	251799.396/173360.43	251879.781/173514.397
ST_COOR_L	250953.206/172852.301	251238.959/172859.753	251348.119/172869.987	251465.592/172917.37	250036.551/172460.79	251800.562/173364.622	251882.481/173520.011 251879.781/173514.397 251804.325/173529.336
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	MAHAWELA ALEGODA KOSGOLLA WATHTHA MARGAYA	WEGAMA GALLAWA DELVITA MARGAYE SITA 6 ATHURU MARGAYA	MAHAWELA DALUTHGALA MARGAYA	WEHERAGALA PANSALA ASALA SITA 8 WANA ATHURU MARGAYA	MAHAWELA GALMULLA HANDIYE SITA MIRISSALA DAKWA MARGAYA	MAHAWELA GALMULLA HANDIYE SITA MIRISSALA DAKWA MARGAYE PALAMU	KESEL WARAYA DESATA YANA DEWANA ATHURU MARGAYA
R_ NUM- BER	NWP REP C98 5	NWP REP C98 6	NWP REP C98 7	NWP REP C98 8	NWP REP C98 9	NWP REP C98 9/1	NWP REP C98 9/2
9	376	377	378	379	380	381	382

DEV_ WIDTH (M)	2.2	1.6	2.2	2.44	3.23	2.2	2.1
AVG_ WIDTH (M)	2.9	3	4.4	3.8	6.9	3.4	4.2
LENG- TH (M)	196.42	186.85	287.63	560.67	1965.69	68.07	580.59
END_COOR_R	252054.241/173581.501	251614.868/173751.363	251708.65/174286.774	251012.898/174497.831	252952.968/173504.942	251887.667/174284.441	251974.017/174344.512
END_COOR_L	252056.21/173587.334	251781.876/173792.594 251611.975/173753.466	251714.57/174279.232	251018.087/174504.37	252956.506/173496.251	251892.842/174285.428	251976.576/174351.818
ST_COOR_R	251915.308/173610.003	251781.876/173792.594	251471.295/174236.154	251451.182/174255.83	251424.871/174499.968	251893.614/174222.855	252169.27/174017.567
ST_COOR_L	251913.521/173606.576 251915.308/173610.003	251778.368/173797.512	251472.223/174231.875	251449.098/174260.86	251418.71/174496.93	251897.807/174219.331	252178.188/174011.913
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	OCHCHIMALE DESATA ATHURU MARGAYA	KESEL WARAYA DESATA THEWANA ATHURU MARGAYA	EGODAMULLA PASAL MARGAYA	EGODAMULLA DEHIGAHAHENA MARGAYA	EGODAMULLA HANDIYE SITA GALLAWA HANDIYA DAKWA MARGAYA	BALI ALA MARGAYA	EGODAMULLA SAMAGAM WATHTHA MARGAYA
R_ NUM- BER	NWP REP C98	NWP REP C98 9/4	NWP REP C98 9/5	NWP REP C98	NWP REP C98	NWP REP C98 9/7/1	NWP REP C98 9/7/2
£	383	384	385	386	387	388	389

DEV_ WIDTH (M)	2.45	2.47	2.8	2.5	2.15	2.5	2.6
AVG_ WIDTH (M)	4.5	3.3	4	4.2	3.5	8.4	4.9
LENG- TH (M)	333.59	386.57	246.27	475.51	193.5	864.78	2063.08
END_COOR_R	252396.927/174226.236	252720.394/173808.862	252892.456/173762.844	251859.56/174510.069	251830.024/174380.556	250799.233/175333.384	250914.337/173924.938
END_COOR_L	252400.712/174217.217	252712.174/173813.777	252895.417/173757.598	251861.032/174500.954	251825.786/174378.194	251176.357/174939.459 250799.067/175340.058 250799.233/175333.384	250602.563/175522.062 250907.159/173922.429 250914.337/173924.938
ST_COOR_R	252196.558/174001.262 252400.712/174217.217	252498.719/173786.108	252808.848/173540.312	251484.436/174575.844	251727.117/174521.152	251176.357/174939.459	250602.563/175522.062
ST_COOR_L	252201.163/173996.18	252505.624/173781.602	252811.807/173537.936	251486.273/174572.305	251720.919/174521.067	251182.88/174941.335	250600.887/175529.102
TY-	CNC	CNC	CNC	BP	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	SAMAGAM WATHTHA DEWANA MARGAYA	GALLAWA UDAGAHA THENNA MARGAYA	GALLAWA IAHALAGAMA DEWATA MARGAYA	EGODAMULLA IRIYAGOLLA MARGAYA	PAHALA IRIYAGOLLA ATHURU MARGAYA	EGODAMULLA AMBAGAHAHENA MARGAYA	AMBATENNA MARGAYA
R_ NUM- BER	NWP REP C98 9/7/3	NWP REP C98 9/7/4	NWP REP C98 9/7/5	NWP REP C98 9/8	NWP REP C98 9/8/1	NWP REP C98 9/9	NWP REP C98 9/10
а	390	391	392	393	394	395	396

DEV_ WIDTH (M)	7	2.6	2.7	2.5	2.5	2.44	1.8
AVG_ WIDTH (M)	2.7	6.1	4.4	3.4	3.3	3.75	2.7
LENG- TH (M)	265.07	2296.83	1064.01	581.9	256.08	357.13	234.36
END_COOR_R	250319.19/175392.877	249832.625/175990.043	250323.914/174095.575	250263.379/175992.08	251652.148/172633.379	251662.563/172501.774	252023.197/172842.892
END_COOR_L	250317.884/175396.011	249840.999/175992.99	250315.27/174094.594	250270.719/175989.804	251651.113/172634.115	251657.34/172507.795	252028.267/172844.595
ST_COOR_R	250512.603/175392.602	250609.81/174245.809	250099.171/175023.624	249870.368/175870.607	251748.722/172866.996	251893.538/172749.015	251903.955/172751.818
ST_COOR_L	250516.915/175395.143	250610.722/174252.48	250096.967/175027.041 250099.171/175023.624 250315.27/174094.594	249876.408/175859.213	251746.886/172869.234 251748.722/172866.996 251651.113/172634.115	251888.478/172756.663 251893.538/172749.015	251909.992/172747.101 251903.955/172751.818
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	MIRISSALA UDAHAPITIYA MARGAYA	ANKUMBURA MARGAYA DAKWA ATHURU MARGAYA	ANKUMBURA MARGAYA DAKWA ATHURU MARGAYE KOSGOLLA DAKWA PALAMU MARGAYA	MIRISSALA PASAL MARGAYA ANKUMBURA MARGAYA DAKWA	VEHERAGALA PANSALA DAKWA ATHURU MARGAYA	GALLAWA WEGAMA DELVITA MARGAYE SITA KUMBURU YAYA DAKWA PALAMU MARGAYA	GALMULLA HANDIYE SITA THEWANA ATHURU MARGAYA
R_ NUM- BER	NWP REP C98 9/10/1	NWP REP C98 9/10/2	NWP REP C98 9/10/ 2/1	NWP REP C98 9/10/ 2/2	NWP REP C98 10	NWP REP C98 11	NWP REP C98 12
a	397	398	399	400	401	402	403

DEV_ WIDTH (M)	2.05	2.6	3.1	ю	2.2	2.4
AVG_ WIDTH (M)	т	3.45	5.16	5.9	3.2	3.6
LENG- TH (M)	176.73	1350.72	525.51	1544.79	592.06	174.33
END_COOR_R	252137.381/172771.157	253190.753/172826.581	252558.337/172235.238	251535.453/172645.551	252172.707/173076.829	252846.549/172792.714
END_COOR_L	252137.501/172774.495	253185.861/172825.275	252548.228/172231.325	251539.2/172643.439	252172.459/173082.607	252841.412/172791.49
ST_COOR_R	252227.79/172677.605	252299.29/172676.974	252407.552/172707.348	252511.466/172318.736	252693.027/173022.012	252838.464/172961.109 252841.412/172791.49
ST_COOR_L	252232.402/172679.769	252302.104/172676.283	252404.235/172706.022	252507.548/172334.342	252703.63/173020.064	252833.815/172961.839
TY-	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS
R_NAME	GALMULLA HANDIYE SITA GALLAWA DAKWA MARGAYE HATHARAWANA ATHURU MARGAYA	VILGAM WEHERA PANSALA MARGAYA	VILGAM WEHERA PANSALA ASALA SITA ALLEWALA KADULLA DAKWA MARGAYA	ALLEWALA KADULLA MARGAYE SITA WEHERAGALA PANSALA DAKWA MARAYA	VILGAM WEHERA PANSALA MARGAYE SITA OCHCHIMALE DESATA ATHURU MARGAYA	VILGAM WEHERA PANSALA MARGAYE THEWANA ATHURU MARGAYA
R_ NUM- BER	NWP REP C98 13	NWP REP C98 14	NWP REP C98 14/1	NWP REP C98 14/1/1	NWP REP C98 14/2	NWP REP C98 14/3
9	404	405	406	407	408	409

DEV_ WIDTH (M)	2.52	2.2	2.2	2.05	2.7	2.4
AVG_ WIDTH (M)	3.8	4	4.37	3.2	4.25	8.4
LENG- TH (M)	479.4	306.53	255.32	136.42	206.06	858.47
END_COOR_R	252568.384/173230.152	253312.055/172981.108	252621.751/173024.341	252936.699/172926.94	253110.463/172590.537	253559.053/172138.159
END_COOR_L	252570.015/173232.568	253313.281/172978.137	252625.375/173024.547	252937.787/172925.831	253105.439/172591.595	253555.516/172134.956
ST_COOR_R	252901.307/172944.499	253036.443/172907.026	252689.61/172782.668	252937.717/172791.371	253152.28/172788.554	253192.416/172816.83
ST_COOR_L	252907.179/172944.666	253038.945/172905.1	CNC 252695.391/172783.07	252939.938/172791.662	CNC 253149.375/172788.62	253188.991/172811.972
TY-	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS
R_NAME	VILGAM WEHERA PANSALA MARGAYE SITA OCHCHIMALE DAKWA ATHURU MARGAYA	VILGAM WEHERA MARGAYE SITA GALLAWA DAKWA ATHURU MARGAYA	GALLAWA WEGAMA DELVITA MARGYE SITA VILAGAM WEHERA MARGAYA DAKWA DEWANA ATHURU MARGAYA	MAHAYAYA SITA VILGAM WEHERA MARGAYA DAKWA ATHURU MARGAYA	MAHAYAYA GEWAL 24 MARGAYA	WEGAMA GALLAWA DELVITA MARGAYE SITA PANAGAMUWA DAKWA MARGAYA
R_ NUM- BER	NWP REP C98 14/4	NWP REP C98 14/5	NWP REP C98 15	NWP REP C98 16	NWP REP C98 17	NWP REP C98 18
Œ	410	411	412	413	414	415

DEV_ WIDTH (M)	2.1	2.5	2.2	2.5	2.2	2.1	2.4
AVG_ WIDTH (M)	3.43	6.4	3.8	5.45	3.4	3.3	3
LENG- TH (M)	353.93	490.82	744.28	524.71	1445.36	399.26	273.46
END_COOR_R	253302.146/172423.215	253771.568/173063.748	253485.203/173468.359	253193.914/173778.325	252727.512/174971.265	253533.078/173670.388	253929.538/173804.095
END_COOR_L	253275.613/172749.883 253299.682/172424.516 253302.146/172423.215	253772.055/173056.422	253488.389/173469.807	253198.897/173784.317	252730.598/174969.875	253533.54/173675.702	253933.615/173799.82
ST_COOR_R	253275.613/172749.883	253341.488/172899.529	253551.7/173024.301	253081.592/173458.227	252859.123/173887.384	253612.025/173892.53	253690.224/173730.874 253933.615/173799.82
ST_COOR_L	253268.783/172752.849	253342.746/172893.36	253554.242/173026.069	253083.963/173450.552	252862.334/173889.116	253608.096/173890.631 253612.025/173892.53	253689.866/173728.555
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	PANAGAMUWA DAKWA MARGAYE SITA DEDURU OYA DAKWA ATHURU MARGAYA	GALLAWA SITA GURU MADA MARGAYA DAKWA ATHURU PARA	GURUMADA WELIKANDA MARGAYA	MAHAYAYA GALPILA MARGAYE ALUTH PANSALA DAKWA ATHURU MARGAYA	WELIKANDA MARGAYA	GALPILA MARGAYA	PARANA GAMSABHA MARGAYA
R_ NUM- BER	NWP REP C98 18/1	NWP REP C98 19	NWP REP C98 19/1	NWP REP C98 20	NWP REP C98 21	NWP REP C98 22	NWP REP C98 22/1
9	416	417	418	419	420	421	422

2.5	7	2.6	2.5	1.95	2.42	2.8
3.6	3.1	4.1	4.4	3.2	4.35	3.96
739.05	342.32	827.38	1151.86	201.45	200.46	105.97
253787.567/174226.581	25446.67/173983.681	254377.184/174278.873	253934.088/173483.807	254516.25/173741.841	254613.219/173511.675	250120.668/171837.423
253789.678/174231.328	25444.981/173980.305	254380.986/174280.259	253933.735/173489.269	254518.624/173746.667	254610.051/173508.588	250124.776/171837.744
253955.14/173799.69	254165.041/173934.924		254874.409/173567.269	254690.13/173671.555		250131.505/171741.065
253958.521/173797.477	254172.229/173926.808	254587.641/173816.135	254870.918/173574.227	254693.14/173674.324	254616.346/173590.755	250137.638/171738.808
CNC	CNC	CNC	CNC	CNC	CNC	CNC
PS	PS	PS	PS	PS	PS	PS
KALAMADUWAWA PANSALA MARGAYA	KALAMADUWAWA GAMA MEDA MARGAYA	KALAMADUWAWA PANSALA MARGAYA	WELIKANDA BORALU WALA MARGAYA	MAHA DENIYA AMUNA MARGAYA	BORALU WALA MARGAYA	MASPOTHA LUMBINI WATHTHA MARGAYA
NWP REP C98 23	NWP REP C98 24	NWP REP C98 25	NWP REP C98 26	NWP REP C98 26/1	NWP REP C98 26/2	NWP REP C84 1
423	424	425	426	427	428	429
	KALAMADUWAWA PS CNC 253958.521/173797.477 253955.14/173799.69 253789.678/174231.328 253787.567/174226.581 739.05 3.6	KALAMADUWAWA PS CNC 253958.521/173797.477 253955.14/173799.69 253789.678/174226.581 739.05 3.6 KALAMADUWAWA RALAMADUWAWA RALAMADUWAWA PS CNC 254172.229/173926.808 254165.041/173934.924 254444.981/173980.305 254446.67/173983.681 342.32 3.1	KALAMADUWAWA PS CNC 253958.521/173797.477 253955.14/173799.69 253789.678/174226.581 739.05 3.6 PANSALA MARGAYA PS CNC 254172.229/173926.808 254165.041/173934.924 254444.981/173980.305 254446.67/173983.681 342.32 3.1 KALAMADUWAWA PS CNC 254587.641/173816.135 254583.876/173816.133 254583.876/173816.133 254380.986/174280.259 254377.184/174278.873 827.38 4.1	KALAMADUWAWA PS CNC 253958.521/173797.477 253955.14/173799.69 253789.6781/74231.328 253787.567/174226.581 739.05 3.6	KALAMADUWAWA PS CNC 253958.521/173797.477 253955.14/173799.69 253789.678174231.328 253787.567/174226.581 739.05 3.6	KALAMADUWAWA PS CNC 253958.521/173797.477 253955.14/173799.69 253789.67817421.328 253787.567/174226.581 739.05 3.6

DEV_ WIDTH (M)	2.4	2.1	2.1	1.9	2.5	2.2	2.75
AVG_ WIDTH (M)	3.9	4.2	3.6	3	4.7	3.75	5.6
LENG- TH (M)	471.17	197.34	97.92	183.78	1134.62	434.05	2140.27
END_COOR_R	249708.565/171524.379	249761.352/171982.026	249647.261/171748.032	249606.229/171683.965	249096.07/170886.406	248861.534/171400.147	248563.361/170709.433
END_COOR_L	250001.231/171756.144 249712.139/171526.031 249708.565/171524.379	249761.464/171980.37	249662.952/171832.634 249644.778/171751.944 249647.261/171748.032	249603.269/171683.884	249092.148/170887.363	249187.435/171203.434 248863.202/171402.527 248861.534/171400.147	249283.348/171900.135 248563.281/170708.096 248563.361/170709.433
ST_COOR_R	250001.231/171756.144	249699.583/171835.583	249662.952/171832.634	249570.836/171857.943	249430.985/171880.732	249187.435/171203.434	249283.348/171900.135
ST_COOR_L	249997.603/171758.005	249696.411/171838.168	249659.67/171834.096	249566.235/171857.86	249426.771/171879.947	249187.755/171205.352	249277.814/171902.389
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	MASPOTHA DEWANA ATHURU MARGAYA	RAKALIYADDA ATHURU MARGAYA	GONIGODA PALAMU ATHURU MARGAYA	GONIGODA DEWANA ATHURU MARGAYA	MIYANADENIYA MARGAYA	MIYANDENIYA ATHURU MARGAYA	ARUNODAGAMA MAWATHA
R_ NUM- BER	NWP REP C84 2	NWP REP C843	NWP REP C844	NWP REP C84 5	NWP REP C84 6	NWP REP C84 6/1	NWP REP C84 7
а	430	431	432	433	434	435	436

DEV_ WIDTH (M)	2.4	2.5	2.2	3.28	2.45	2.39	2.5
AVG_ WIDTH (M)	3.2	3.8	3.3	6.1	3.8	3.8	3.7
LENG- TH (M)	841.94	136.62	331.1	3794.09	342.43	254.08	770.12
END_COOR_R	248677.752/171338.365	248446.797/171480.705	248376.227/171399.798	247380.975/170150.996	248364.496/171768.904	247184.366/170781.398	247827.676/170661.758
END_COOR_L	248674.553/171334.369	248445.468/171483.463	248379.055/171400.64	247368.808/170155.941	248355.187/17170.58	247182.123/170786.029	247395.108/170805.807 247828.273/170659.879
ST_COOR_R	248552.693/172056.943	248570.236/171521.664	248589.461/171481.648 248591.299/171479.125 248379.055/171400.64	248547.48/172059.186	248497.006/172058.282	247394.573/170831.689	247395.108/170805.807
ST_COOR_L	248550.525/172058.381	248569.63/171526.628		248547.237/172065.098	248487.488/172066.624 248497.006/172058.282	247394.649/170838.239	247389.99/170798.933
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	GANEGODA SITA ARUNODAGAMA DAKWA MARGAYA	GANEGODA SITA ARUNODAGAMA MARGAYE PALAMU ATHURU MARGAYA	GANEGODA SITA ARUNODAGAMA MARGAYE DEWANA ATHURU MARGAYA	GANEGODA SITA DODAMTHALAWA HARAHA MAWATHAGAMA DAKWA MARGAYA	GANEGODA SITA DODAMTHALAWA HARAHA MAWATHAGAMA DAKWA MARGAYA SITA PALAMU ATHURU MARGAYA	DODAMTHALAWA KANDA ASALA DEWANA ATHURU MARGAYA	DODAMTHALAWA MARGAYE KANDA ASALA SITA THEWANA ATHURU MARGAYA
R_ NUM- BER	NWP REP C848	NWP REP C84 8/1	NWP REP C84 8/2	NWP REP C84 9	NWP REP C84 9/1	NWP REP C84 9/2	NWP REP C84 9/3
9	437	438	439	440	441	442	443

DEV_ WIDTH (M)	2.8	2.5	1.7	2.3	2.1	2.3	2.3
AVG_ WIDTH (M)	4	3.9	2.6	3.2	3.25	v.	3.6
LENG- TH (M)	1479.68	415.64	48.08	58.21	433.51	720.15	448.71
END_COOR_R	247406.684/170845.735	247121.031/171859.958	247322.972/171904.906	247334.216/172000.371	247032.045/171256.064	246905.996/171758.215	246666.448/171296.285
END_COOR_L	247401.287/170846.291	247118.951/171858.319	247318.094/171906.915	247332.558/171998.618	247042.856/171261.762	246922.764/17173.023	246665.858/171303.197
ST_COOR_R	247449.964/172127.364	247413.146/171985.501	247351.807/171938.268	247330.931/171943.951	247335.119/171037.965	247038.053/171262.543	247031.742/171255.704
ST_COOR_L	247445.96/172130.317	247411.304/171988.296	247349.693/171939.677	247334.915/171943.531	247335.696/171051.595	247042.641/171255.243	247037.198/171264.664
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	PARAGODA- DODAMTHALAWA MARGAYA	WALIGODA GOMMUNNAWA MARGAYA	WALIGODA GOMMUNNAWA MARGAYA PALAMU ATHURU MARGAYA	WALIGODA GOMMUNNAWA MARAGAYA SITA DEWANA ATHURU MARGAYA	PARAGODA- DODAMTHALAWA MARGAYE SITA DEWANA ATHURU MARGAYA	GOMMUNNAWA KANDA DAKWA MARGAYA	PARAGODA- DODAMTHALAWA MARGAYE SITA DEWANA ATHURU MARGAYE DEWANA
R_ NUM- BER	NWP REP C84 10	NWP REP C84 10/1	NWP REP C84 10/1/1	NWP REP C84 10/1/2	NWP REP C84 10/2	NWP REP C84 10/2/1	NWP REP C84 10/2/2
а	444	445	446	447	448	449	450

DEV_ WIDTH (M)	1.9	2.56	2.2	2.45	3.08	2.9	2.1
AVG_ WIDTH (M)	e	4.3	2.8	3.7	3.7	4.2	4.6
LENG- TH (M)	66.16	493.34	138.29	1437.17	299.8	396.64	309.23
END_COOR_R	247324.418/172126.404	247609.01/172512.01	247192.508/172140.398	246401.789/172894.704	253889.002/171434.458	253531.066/171900.958	253949.7/172006.477
END_COOR_L	247320.094/172130.955	247612.849/172506.494	247187.281/172140.549	246406.959/172893.441	253885.015/171434.831	253533.651/171901.147	253953.837/172006.292
ST_COOR_R	247375.183/172157.721	247339.196/172241.26	247205.042/172269.774	247160.583/172277.034	253756.701/171568.521	253694.223/171688.928	253718.492/171985.611
ST_COOR_L	247371.617/172159.742	247340.844/172236.727	247199.888/172268.549	247158.027/172281.789	253759.035/171564.77	253694.994/171693.895	253718.938/171978.989
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	PARAGODA 11 ATHURU MARGAYA	PARAGODA SUSANA BUMIYA MARGAYA	PARAGODA PREJA SALAWA MARGAYA	KOONGAHAHENA MARGAYA	PANAGAMUWA IRIYAGOLLA MARGAYA PALAMU ATHURU MARGAYA	PANAGAMUWA IRIYAGOLLA MARGAYA DEWANA ATHURU MARGAYA	ELUKWEHERA BOGAHA MARGAYA
R_ NUM- BER	NWP REP C84 11	NWP REP C84 12	NWP REP C84 13	NWP REP C84 14	NWP REP D97 1	NWP REP D97 2	NWP REP D97 3
£	451	452	453	454	455	456	457

DEV_ WIDTH (M)	2.8	2.6	2.2	2.8	2.7	2.8	2.3
AVG_ WIDTH (M)	4.6	3.9	3	3.8	3.94	3.7	2.53
LENG- TH (M)	166.77	148.51	132.24	641.6	158.23	370.91	164.35
END_COOR_R	253600.443/172117.842	254061.849/171926.049	254102.328/171958.342	254405.428/172628.025	253997.842/172560.209	254075.252/172777.982	253683.704/172685.765
END_COOR_L	253600.307/172126.594	254058.394/171925.739	254100.478/171958.401	254407.179/172626.351	254002.771/172557.094	254076.537/172776.215	253684.035/172687.421
ST_COOR_R	253755.336/172152.202 253600.307/172126.594 253600.443/172117.842	254037.258/172068.569	254095.159/172087.339	254052.621/172308.567	253918.298/172436.579	253818.403/172582.83	253795.448/172749.605 253684.035/172687.421
ST_COOR_L	253756.576/172157.344	254034.273/172068.346	254092.94/172085.428	254054.751/172307.02	253919.757/172433.254	253820.071/172578.675	253795.245/172755.58
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	MAHAYAWA MARGAYA	PANAGAMUWA IRIYAGOLLA MARGAYA PASWANA ATHURU MARGAYA	PANAGAMUWA ERIYAGOLLA MARGAYA 6 ATHURU MARGAYA	GURUMADA AKKARA 50 MARGAYA	GURUMADA PALAMU ATHURU MARGAYA	GURUMADA PALLIYA MARGAYA	GURUMADA PACHCHIWALAW MARGAYA
R_ NUM- BER	NWP REP D97 4	NWP REP D97 5	NWP REP D97 6	NWP REP D97 7	NWP REP D97 8	NWP REP D97 9	NWP REP D97 10
a	458	459	460	461	462	463	464

DEV_ WIDTH (M)	3	3	1.9	2.2	2.8	3.1	2.2
AVG_ WIDTH (M)	4.2	8.9	3.4	3.75	5.1	4.62	3.2
LENG- TH (M)	340.55	1418.1	259.1	1036.27	1658.02	580.2	60.24
END_COOR_R	254236.858/173484.787	252461.138/175078.24	253364.851/174491.384	254366.514/174426.981	252828.63/174370.877	256763.845/169024.221	257306.282/168783.509
END_COOR_L	254243.001/173485.31	252462.385/175081.825	253363.913/174496.735	254368.81/174418.254	252837.226/174359.97	256765.597/169028.992	257306.248/168778.846
ST_COOR_R	253941.422/173405.498	253590.632/174477.422	253589.75/174471.031	253473.617/174631.742	252630.422/174997.051	257279.637/168836.153	257257.417/168807.115
ST_COOR_L	253941.944/173400.978	253598.129/174476.387	253587.524/174477.538	253474.06/174629.223	CNC 252626.192/174996.66	257282.171/168839.561	257256.524/168806.417
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	WELIKANDA UDAKALA GAMMANAYA MARGAYA	PANAGAMUWA MIRISSALA MARGAYA	GRAMA NILADHARI KARYALAYA ASALA MARGAYA	PATHABARE MARGAYA	PANAGAMUWA MIRISSALA MARGAYE SITA WELIKANDA MARGAYA DAKWA	BAMBARAGALA BHAWANA MADDIYASTANAYA DAKWA MARGAYA	KEKALAGOLYAYA WELYAYA DAKWA MARGAYA
R_ NUM- BER	NWP REP D97 11	NWP REP D97 12	NWP REP D97 12/1	NWP REP D97 12/2	NWP REP D97 12/3	NWP REP C95 1	NWP REP C95 2
a	465	466	467	468	469	470	471

DEV_ WIDTH (M)	2.53	2.7	2.1	2.6	2.1	2.6	2.48
AVG_ WIDTH (M)	3.6	5.06	3.94	8.4	3	3.5	2.95
LENG- TH (M)	150.76	205.78	122.61	119.69	139.75	800.54	83.06
END_COOR_R	257233.814/168658.049	256944.267/168723.09	256562.978/168482.932	256557.034/168714.877	256473.151/168621.359	255874.562/169000.585	256247.607/168471.777
END_COOR_L	257230.546/168655.689	256944.854/168720.559	256558.4/168480.589	256559.984/168713.613	256470.243/168623.383		256246.07/168472.407
ST_COOR_R	257151.3/168728.511	256796.019/168638.651	256549.179/168601.186 256558.4/168480.589	256525.505/168602.174	256549.285/168675.784	256241.611/168559.558	256249.064/168551.008
ST_COOR_L	257147.921/168726.109	256800.163/168638.848	256545.923/168601.439	256531.098/168606.23	256549.029/168678.373	256247.591/168560.274 256241.611/168559.558 255876.535/169003.871	256246.157/168550.786 256249.064/168551.008 256246.07/168472.407
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	KAHATAGAHAYAYA MARGAYA	34 KOLANIYA SUSANA BUMIYA MARGAYA	MEEGAHAKUMBURA MARGAYA	ASANKA SAMARU MAWATHA	ASANKA SAMARU MAWATHE SITA PALAMU ATHURU MARGAYA	ABALAWA GEDARA BATHALAGALA MARGAYA	SIYABALANGA MARGAYA
R_ NUM- BER	NWP REP C95 3	NWP REP C95 4	NWP REP C95 5	NWP REP C95 6	NWP REP C95 6/1	NWP REP C95 7	NWP REP C95 8
£	472	473	474	475	476	477	478

D								
NAME	DEV_ WIDTH (M)	2.47	2.2	2.85	2.3	2.75	2.7	2.2
NUM	AVG_ WIDTH (M)	5.3	3.65	4.26	3.8	6.3	4.5	3.9
NUM-	LENG- TH (M)	724.04	587.15	513.3	144.7	506.21	848.26	188.43
NWP PALLEMULLA PS CNC 255609.349/168603.328 ST_COOR_L ST_COOR_R NWP PALLEMULLA PS CNC 255609.349/168603.328 S55934.216/168552.306 NWP PALLEMULLA PS CNC 255609.349/168600.319 255663.964/168603.328 NWP PALLEGEDARA PS CNC 255609.349/168600.319 255663.964/168603.328 NWP GAMA DESAIRA PS CNC 255609.349/168600.319 25563.964/168603.328 NWP GAMA DESAIRA PS CNC 255609.349/168270.99 256159.878/168276.714 NWP PALLEGEDARA PS CNC 256155.658/168153.839 25605.232/168153.499 NWP RATUPILAGOLLA PS CNC 255007.37/168015.242 257298.706/168014.411 NWP KATUPILAGOLLA PS CNC 257202.979/167951.51 257318.881167953.99 CNC 257222.979/167951.51 2572318.881167953.99 CNC 257222.979/167951.51 2572318.881167953.99 CNC 257322.979/167951.51 2572318.881167953.99 CNC 257322.979/167951.51 2572318.8811679	END_COOR_R	255294.672/168672.601	255540.689/168972.985		256280.742/168259.628		257040.163/168687.141	257475.882/168064.629
NWP PALLEMULLA PS CNC 255609.349/168603.328 ST_COOR_L ST_COOR_R NWP PALLEMULLA PS CNC 255609.349/168603.328 S55934.216/168552.306 NWP PALLEMULLA PS CNC 255609.349/168600.319 255663.964/168603.328 NWP PALLEGEDARA PS CNC 255609.349/168600.319 255663.964/168603.328 NWP GAMA DESAIRA PS CNC 255609.349/168600.319 25563.964/168603.328 NWP GAMA DESAIRA PS CNC 255609.349/168270.99 256159.878/168276.714 NWP PALLEGEDARA PS CNC 256155.658/168153.839 25605.232/168153.499 NWP RATUPILAGOLLA PS CNC 255007.37/168015.242 257298.706/168014.411 NWP KATUPILAGOLLA PS CNC 257202.979/167951.51 257318.881167953.99 CNC 257222.979/167951.51 2572318.881167953.99 CNC 257222.979/167951.51 2572318.881167953.99 CNC 257322.979/167951.51 2572318.881167953.99 CNC 257322.979/167951.51 2572318.8811679	END_COOR_L	255296.46/168673.974	255542.12/168975.997	255595.944/168448.756	256279.08/168262.939	256349.903/168340.756	257044.664/168686.528	257479.052/168062.6
NUMP	ST_COOR_R	255934.216/168552.306	255663.964/168603.328		256159.878/168276.714	256605.232/168153.499	257298.706/168014.411	257518.88/167953.99
REP REP ORAULLA NWP WARGAYA Sof of MARGAYA Sof of MARGAYA	ST_COOR_L	255933.759/168558.48	255669.549/168600.319	255975.092/168452.54	256155.658/168270.99		257302.37/168015.242	257522.979/167951.51
NUMP UDAMULLA C95 9 MARGAYA S10 NWP WERALUGASPITIYA NWP WERALUGASPITIYA S25 10 NWP WERALUGASPITIYA REP MARGAYA S25 11 NWP PALLEGEDARA REP GAMA DESATA C95 11 ATHURU MARGAYA NWP PALLEGEDARA REP GAMA MEDA C95 11 NWP MORATHIHA NWP MORATHIHA NWP MORATHIHA NWP MARGAYA C95 13 MARGAYE SITA NWP MARGAYA	TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
NUMP NWP NWP	AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
	R_NAME	UDAMULLA MARGAYA	PALLEMULLA MARGAYA	WERALUGASPITIYA MARGAYA	PALLEGEDARA GAMA DESATA ATHURU MARGAYA	PALLEGEDARA GAMA MEDA MARGAYA	MORATHIHA PASALA DAKWA MARGAYA	MORATHIHA KATUPILAGOLLA MARGAYE SITA PALAMU ATHURU MARGAYA
	R_ NUM- BER	NWP REP C95 9	NWP REP C95	NWP REP C95 10	NWP REP C95 11	NWP REP C95 12	NWP REP C95 13	NWP REP C95 14
	<u>e</u>							

DEV_ WIDTH (M)	2.5	2.7	c.	2.45	2.4	2.6
AVG_ WIDTH (M)	6	2.4	3.2	3.7	3.6	4.4
LENG- TH (M)	129.42	149.21	37.42	156.51	113.99	106.98
END_COOR_R	260427.641/168795.464	260401.404/169040.51	260145.918/168488.786	260198.32/168619.297	259989.759/168585.912	260000.73/168642.212
END_COOR_L	260425.819/168792.607	260405.61/169040.92	260146.85/168486.275	260200.128/168617.762	259989.626/168588.076	260000.149/168644.704
ST_COOR_R	260409.002/168902.12	260398.829/168907.077	260113.739/168485.656	260105.475/168539.369	260101.763/168584.974	260105.586/168648.534
ST_COOR_L	CNC 260403.497/168901.721 260409.002/168902.12	CNC 260403.347/168906.647	260114.836/168481.911	CNC 260106.674/168533.92	260102.417/168588.56	CNC 260105.267/168650.805
TY-	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS
R_NAME	RIDEEGAMA PRADESIYA LEKAM KARYALA PIVISUM MARGAYE SITA PALAMU PATUMAGA	RIDEEGAMA PRADESIYA LEKAM KARYALA PIVISUM MARGAYE SITA DEWANA PATUMAGA	RAMBUKKANDANA- RIDEEGAMA MARGAYE PALAMU PATUMAGA	RAMBUKKANDANA- RIDEEGAMA MARGAYE DEWANA PATUMAGA	RAMBUKKANDANA RIDEEGAMA MARGAYE SITA 3 PATUMAGA	RAMBUKKANDANA RIDEEGAMA MARGAYE SITA 4 PATUMAGA
R_ NUM- BER	NWP REP D82 1	NWP REP D82 2	NWP REP C85 1	NWP REP C85 2	NWP REP C85 3	NWP REP C85 4
a a	486	487	488	489	490	491

DEV_ WIDTH (M)	ю	6.7	2.6	2.4	2.45	2	2.5
AVG_ WIDTH (M)	4.5	8.9	3.7	3.5	4.3	3.1	2.9
LENG- TH (M)	117.34	1426.71	103.77	143.7	291.07	71.28	61.04
END_COOR_R	260266.021/168732.717	259308.542/168738.25	260064.977/168796.264	259947.888/168728.99	259530.795/168801.753	259757.484/168681.434	259830.415/168473.187
END_COOR_L	260263.145/168732.71	259312.584/168743.283	260064.778/168800.339	259948.675/168723.725	259530.352/168806.026	259758.303/168683.641	259826.499/168473.449
ST_COOR_R	260220.061/168823.927	260206.19/168920.192	260069.135/168871.693	259832.854/168799.483	259807.481/168760.314	259814.857/168705.524	259842.449/168526.882
ST_COOR_L	CNC 260217.156/168821.352	260204.941/168930.18	260062.463/168870.111	259829.651/168794.675	259809.833/168763.695	259811.424/168711.231	259838.209/168526.923
TY-	CNC	CPT	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	RAMBUKKANDANA RIDEEGAMA MARGAYE SITA 5 PATUMAGA	RIDEEVIHARAYA MARGAYA	RIDEEVIHARA MARGAYE SITA PALAMU PATUMAGA	RIDEEVIHARA MARGAYE SITA DEWANA PATUMAGA	RIDEEVIHARAYA MARGAYE SITA 3 PATUMAGA	RIDEEVIHARAYA MARGAYA 4 PATUMAGA	RIDEEVIHARAYA MARGAYE SITA 5 PATUMAGA
R_ NUM- BER	NWP REP C85 5	NWP REP C85 6	NWP REP C85 6/1	NWP REP C85 6/2	NWP REP C85 6/3	NWP REP C85 6/4	NWP REP C85 6/5
<u> </u>	492	493	494	495	496	497	498
			-				

DEV_ WIDTH (M)	2.5	3.17	3.1	2.45	2.5	2	2.8
AVG_ WIDTH (M)	3.3	6.6	5.7	4.9	4.6	3.5	6.15
LENG- TH (M)	99.93	626.56	154.32	184.98	164.69	133.83	242.99
END_COOR_R	259439.955/168792.541	257134.856/168366.939	257763.066/168194.044	257444.296/168378.433	257771.271/168336.561	257460.488/168475.236	257889.022/168697.473
END_COOR_L	259443.046/168790.644	257136.892/168369.576	257760.205/168185.158	257447.159/168383.705		257463.01/168486.32	257887.819/168691.902
ST_COOR_R	259422.586/168711.6	257608.47/168170.793	257613.236/168208.25	257605.784/168300.243	257612.698/168340.674	257587.655/168447.895	257650.935/168705
ST_COOR_L	259426.679/168712.748	257607.902/168175.384 257608.47/168170.793	257613.844/168202.378	257605.63/168304.458	257610.356/168330.869 257612.698/168340.674 257772.183/168326.023	257584.873/168453.997	257649.432/168697.772 257650.935/168705
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	RIDEEVIHARAYA MARGAYE SITA 6 PATUMAGA	HUNUGALKADULLA MARGAYE SITA MORATHIHA VIDDIYALA MARGAYA DAKWA PALAMU ATHURU MARGAYA	HUNUGALKADULLA HAGURANKOTAWA MARGAYE DEWANA ATHURU MARGAYA	HUNUGALKADULLA HAGURANKOTAWA MARGAYE THEWANA ATHURU MARGAYA	HATHARAWANA PATUMAGA	MAHAIYAWA ATHURU MARGAYA	WATHTHA DAKWA ATHURU MARGAYA
R_ NUM- BER	NWP REP C85 6/6	NWP REP D90 1	NWP REP D90 2	NWP REP D90 3	NWP REP D90 4	NWP REP D90 5	NWP REP D90 6
<u>e</u>	499	200	501	502	503	504	505

DEV_ WIDTH (M)	3.05	2.1	2.5	2.7	1.9	2.3	2.3
AVG_ WIDTH (M)	4.2	4.2	4.55	3.3	2.55	3.57	.8
LENG- TH (M)	142.32	59.73	95.51	214.5	49.05	458.14	128.79
END_COOR_R	257485.449/168783.189	257676.954/168834.279	257522.48/168871.522	256832.232/166919.917	256778.821/166841.25	256461.372/166447.781	256203.062/166733.511
END_COOR_L	257484.06/168790.879	257675.902/168827.353	257522.148/168874.156	256837.632/166918.852	256782.806/166839.132	256461.306/166452.914	256198.669/166734.082
ST_COOR_R	257617.965/168828.821	257619.167/168837.254	257612.858/168879.861	256933.249/166801.498	256766.467/166798.618	256491.921/166859.542	256218.213/166849.738
ST_COOR_L	257617.208/168832.66	257619.773/168832.661	257614.836/168884.849	256938.993/166799.548	256773.732/166794.604	256489.699/166859.249	256212.509/166856.071
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	KOTTAKELLA KEKULAGOLLA YAYA WELYAYA MARGAYA	ATAWANA ATHURU MARGAYA	HANGURANKOTAWA MARGAYA NAWAWANA ATHURU MARGAYA	KAVISIGAMUWA MALLIYAGODA MARGAYE SITA PALAMU ATHURU MARGAYA	KAVISIGAMUWA MALLIYAGODA MARGAYE SITA DEWANA ATHURU MARGAYA	HUNUPOLAGEDARA SRI SARANATHISSA MAWATHA	DOMBAGAHAMULA WANGUWA ASALA MARGAYA
R_ NUM- BER	NWP REP D90 7	NWP REP D90 8	NWP REP D90 9	NWP REP C80 1	NWP REP C80 2	NWP REP C80 3	NWP REP C80 4
a	909	507	208	509	510	511	512

DEV_ WIDTH (M)	2.3	2.55	2.5	1.9	2.85	2.8	2.2
AVG_ WIDTH (M)	2.9	3.9	ε,	2.85	4.75	5	3.2
LENG- TH (M)	81.11	290.47	312.14	186.18	808.91	1171.76	143.34
END_COOR_R	256262.344/166930.716	255991.532/167061.085	255564.489/167076.984	255767.612/166785.382	255180.015/167336.337	254736.646/166692.829	255010.281/166921.618
END_COOR_L	256263.69/166927.972	255989.145/167058.249	255563.749/167080.364	255767.672/166781.99	255174.253/167338.712	255315.312/166864.101 254729.105/166693.746 254736.646/166692.829	255012.915/167054.977 255003.553/166921.026 255010.281/166921.618
ST_COOR_R	256191.016/166912.651 256263.69/166927.972	256091.379/166938.961	255774.512/166937.756	255767.658/166919.675 255767.672/166781.99	255550.186/166880.66	255315.312/166864.101	255012.915/167054.977
ST_COOR_L	256197.329/166909.497	256096.559/166938.607	255777.817/166939.751	255765.192/166918.844	25555.953/166883.654	255319.316/166864.45	255005.75/167059.939
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	KAVISIGAMUWA MALLIYAGODA MARGAYE SITA PASWANA ATHURU MARGAYA	GAL LIDA MARGAYA	KAVISIGAMUWA MALLIYAGODA MARGAYE ATAWANA ATHURU MARGAYA	ВОМАТНТНА РАКА	HITIGEDARA KANDA MARGAYA	KANDEPOLA HUNUPOLA GEDARA MARGAYA	HUNUPOLA WELA DESATA MARGAYA
R_ NUM- BER	NWP REP C80 5	NWP REP C80 6	NWP REP C80 7	NWP REP C80 8	NWP REP C80 9	NWP REP C80 10	NWP REP C80 10/1
9	513	514	515	516	517	518	519

NAV								
READ	DEV_ WIDTH (M)	2.4	0.95	2.3	2.7	2.4	3.05	2.2
NWP	AVG_ WIDTH (M)	2.8	1.2	3.35	8.4	5.4	4.2	3.1
NUM-	LENG- TH (M)	95.96	154.64	110.69	112.33	235	920.86	123.16
NUM-	END_COOR_R	254768.32/167108.453	254931.01/166897.65	254856.789/166865.058	254667.888/167009.424		254409.767/166576.162	254553.671/166155.342
NUM-	END_COOR_L	254776.618/167107.281	254933.261/166894.675	254852.536/166863.576	254670.802/167009.225	254482.452/166918.545	254409.775/166580.253	254549.445/166154.55
NUM-	ST_COOR_R	254826.31/167049.262	254846.873/166987.56	254827.317/166966.132	254715.16/166931.186	254708.792/166892.968	254401.657/166634.355	254550.349/166269.949
NUMP REP CS0 ATHURU MARGAYA 10/2 NWP REP CS0 ATHURU MARGAYA 10/3 NWP REP MARGAYA SITA CS0 HATHARAWANA 10/4 ATHURU MARGAYA 10/5 NWP REP CS0 ATHURU MARGAYA 10/5 ATHURU MARGAYA 10/5 NWP REP CS0 ATHURU MARGAYA 10/5 ATHURU MARGAYA 10/6 NWP REP CS0 ATHURU MARGAYA 10/6 ATHURU MARGAYA 10/6 NWP REP CS0 NWP REP NWP THUMBANA REP NWP THUMBANA REP NWP THUMBANA REP CS0 NWP REP NWP THUMBANA R	ST_COOR_L	254827.267/167055.77	254846.829/166983.757	254824.291/166966.429		254709.643/166898.052	254398.2/166633.555	
NUMP NWP REP C80 ATHURU MARGAYA 10/2 NWP REP C80 DEWATA MARGAYA 10/4 HUNUPOLA GEDARA REP MARGAYA SITA C80 HATHARAWANA 10/4 ATHURU MARGAYA 10/5 NWP REP GAMA MEDA C80 ATHURU MARGAYA 10/5 NWP REP OOMBAKOTUWA C80 WELYAYA MARGAYA 10/6 NWP THUMBANA REP ATHURU MARGAYA 10/6 ATHURU MARGAYA 10/6 ATHURU MARGAYA 10/6 ATHURU MARGAYA 10/6 ATHURU MARGAYA 11/1	TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
NUM- BER NUM- BER NWP REP C80 10/4 NWP REP C80 10/6 NWP REP C80 NWP REP C80 C80 NWP REP C80 C80	AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
	R_NAME	LINDA ASALA ATHURU MARGAYA	PATHAHA WELA DEWATA MARGAYA	KANDEPOLA HUNUPOLA GEDARA MARGAYA SITA HATHARAWANA ATHURU MARGAYA	GAMA MEDA ATHURU MARGAYA	DOMBAKOTUWA WELYAYA MARGAYA	THUMBANA MARGAYA	THUMBANA MARGAYE PALAMU ATHURU MARGAYA
	R_ NUM- BER	NWP REP C80 10/2	NWP REP C80 10/3	NWP REP C80	NWP REP C80 10/5	NWP REP C80 10/6	NWP REP C80 11	NWP REP C80 11/1
	a					524		

DEV_ WIDTH (M)	2.3	3.08	3.05	2.6	2.1	2.4	2.8
AVG_ WIDTH (M)	4.3	4.6	4.2	4.1	4.34	e	4.2
LENG- TH (M)	721.32	1123.48	523.4	185.68	181.45	304	1686.16
END_COOR_R	254694.801/165843.95	254320.635/167285.941	254164.642/167232.213	254082.277/167067.775	254245.479/167153.837	254156.784/166503.801	253822.852/165278.686
END_COOR_L	254691.648/165845.832	254320.799/167289.137	254168.793/167230.43	254084.766/167067.804	254245.986/167150.881	254160.719/166499.38	254010.788/166682.824 253818.337/165282.406
ST_COOR_R	254565.134/166324.885	254235.343/166688.781 254320.799/167289.137	254062.214/166851.567	254120.951/166921.259	254295.226/167024.275	254039.292/166685.4	254010.788/166682.824
ST_COOR_L	254564.809/166319.895	254239.696/166686.881	254061.01/166856.356	CNC 254123.768/166923.164 254120.951/166921.259 254084.766/167067.804 254082.277/167067.775	254298.253/167025.496	254036.491/166684.594	254007.721/166683.206
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	WELIPANNARA MARGAYA	KOSGOLLEPOLA BULUWALA KANDA MARGAYA	KOSGOLLEPOLA BULUWALA KANDA MARGAYA SITA PALAMU ATHURU MARGAYA	KOSGOLLEPOLA BULUWALA KANDA MARGAYA SITA DEWANA ATHURU MARGAYA	KOSGOLLEPOLA BULUWALA KANDA MARGAYA SITA THEWANA ATHURU MARGAYA	IHALA THUMBANA MARGAYA	JANA RAJA MAWATHA SEKARALIYA WATHTHA
R_ NUM- BER	NWP REP C80 11/2	NWP REP C80 12	NW REP C80 12/1	NWP REP C80 12/2	NWP REP C80 12/3	NWP REP C80 13	NWP REP C80 14
9	527	528	529	530	531	532	533

DEV_ WIDTH (M)	3.1	2.1	2.2	1.8	2.9	2	5
AVG_ WIDTH (M)	7	4.5	6.3	3.3	4.1	4.6	3.7
LENG- TH (M)	508.15	611.91	488.52	64.7	2209.53	213.09	128.59
END_COOR_R	253974.274/166967.843	253310.721/167155.455	253833.008/167346.21	253354.36/167243.272	253558.683/168261.946	253964.133/167295.434	253939.128/167320.83
END_COOR_L	253975.265/166961.666	253313.696/167159.033	253832.208/167344.955	253359.199/167247.373	253556.433/168260.74	253967.028/167296.318	253940.233/167323.544
ST_COOR_R	253754.926/166741.212	253780.13/167018.148	253466.427/167174.161	253403.434/167208.281	253798.744/167033.111	253809.443/167246.514	253831.815/167338.956
ST_COOR_L	253760.246/166740.612	253782.007/167020.808	253469.13/167172.648	253407.037/167208.454	253803.458/167031.91	253810.136/167243.141	253830.832/167335.781
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	BULUWALA BEHETH SHALAWA ASALA MARGAYA	PERAGASTHENNA ATHURU MARGAYA	BULUWALA DANGOLLAPITIYA MARGAYA	PERAGASTHENNA ATHURU MARGAYE SITA DEWANA ATHURU MARGAYA	BULUWALA KANDA MARGAYA	OLUPALLA KOTUWA PALAMU ATHURU MARGAYA	OLUPALLA KOTUWA DEWANA ATHURU MARGAYA
R_ NUM- BER	NWP REP C80 15	NWP REP C80 15/1	NWP REP C80 15/1/1	NWP REP C80 15/1/2	NWP REP C80 15/2	NWP REP C80 15/2/1	NWP REP C80 15/2/2
£	534	535	536	537	538	539	540

DEV_ WIDTH (M)	2.45	2.5	3.05	6	3.02	2.7	2.4
AVG_ WIDTH (M)	4.3	3.3	بن 8.	3.7	3.9	5.1	5.48
LENG- TH (M)	286.5	320.34	1267.98	496.25	488.92	632.97	174.12
END_COOR_R	254143.642/167344.589	253851.919/167735.432	253407.664/167937.085	252860.299/167379.778	252874.797/167473.255	253200.889/166214.195	253427.347/166495.751
END_COOR_L	254143.075/167338.795	253862.927/167731.997	253416.83/167935.039	252860.75/167382.165	252870.779/167474.524	253191.853/166217.027	253427.666/166493.55
ST_COOR_R	253874.259/167426.25	253577.403/167747.675	253240.575/166840.569	253266.691/167211.854 252860.75/167382.165	253254.141/167318.955	253242.912/166837.984 253191.853/166217.027	253254.936/166508.258 253427.666/166493.55
ST_COOR_L	253873.611/167424.591	253583.192/167743.7	253243.115/166839.825	253265.672/167212.855	253253.547/167322.859	253238.669/166838.758	253255.15/166507.274
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	BULUWALA KANDA MARGAYE SITA THEWANA ATHURU MARGAYA	BADHUWATHTHA PARA	BULUWALA PERAGASTHANNA MARGAYA	PERAGASTHENNA ATHURU MARGAYA	PERAGASTHENNA MARGAYE DEWANA ATHURU MARGAYA	HEWANPOLA MARGAYA	HEWANPOLA MARGAYE SITA PALAMU ATHURU MARGAYA
R_ NUM- BER	NWP REP C80 15/2/3	NWP REP C80 15/2/4	NWP REP C80 16	NWP REP C80 16/1	NWP REP C80 16/2	NWP REP C80 17	NWP REP C80 17/1
а	541	542	543	544	545	546	547

DEV_ WIDTH (M)	2.4	2.3	2.4	2.8	2.9	2.5	3.2
AVG_ WIDTH (M)	5.4	5.3	8.9	8.6	6.9	6.05	5.9
LENG- TH (M)	358.41	361.88	228.19	193.15	53.11	133.09	814.31
END_COOR_R	252912.081/166561.033	252879.086/166346.096	253397.489/166250.823	253394.504/166253.256	253285.819/166211.263	253094.618/166306.014	252869.772/166344.128
END_COOR_L	252913.622/166566.359	252880.051/166350.706	253394.64/166253.59	253396.512/166249.802	253277.344/166212.266	253098.47/166308.274	252867.172/166338.927
ST_COOR_R	253250.565/166504.591	253207.918/166327.065	253214.61/166313.512	253206.305/166275.517	253287.875/166261.155	253200.253/166269.287	252582.719/166880.48
ST_COOR_L	253252.004/166509.802	253208.99/166331.001	253212.227/166308.267	253205.838/166269.25	253282.947/166261.825	253200.415/166274.194	252577.492/166880.461
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	AKKARA 7 MARGAYA	HEWANPOLA WENDESI IDAMA PALAMU ATHURU MARGAYA	HEWANPOLA WENDESI IDAMA DEWANA ATHURU MARGAYA	HEWANPOLA WENDESI IDAMA 3 ATHURU MARGAYA	HEWANPOLA WENDESIWATHTHA 4 ATHURU MARGAYA	HEWANPOLA WENDESI IDAMA 5 ATHURU MARGAYA	SEGALENA MARGAYA DAKWA ATHURU MARGAYA
R_ NUM- BER	NWP REP C80 17/2	NWP REP C80 17/3	NWP REP C80 17/4	NWP REP C80 17/5	NWP REP C80 17/5/1	NWP REP C80 17/6	NWP REP C80 18
Ð	548	549	550	551	552	553	554

DEV_ WIDTH (M)	6	3.68	2.9	3.08	3.05	2.4	1.8
AVG_ WIDTH (M)	6.6	9	7.8	5.1	6.4	5.35	2.9
LENG- TH (M)	369.57	395.83	497.53	77.95	172.87	157.23	282.57
END_COOR_R	252207.07/166741.204	252396.325/166410.532	252025.684/166518.287	252471.96/166564.911	252337.759/166446.344	252281.712/166471.187	252640.121/166629.694
END_COOR_L	252206.435/166744.966	252394.408/166413.652	252021.578/166522.882	252472.626/166561.6	252334.166/166446.354	252278.697/166471.146 252281.712/166471.187	252641.156/166635.465
ST_COOR_R	252569.387/166748.23	252576,444/166650.311	252396.99/166627.174	252397.772/166570.49	252393.544/166564.491	252340.991/166562.358	252904.216/166559.841
ST_COOR_L	252570.832/166756.193	252572.673/166653.65	252400.983/166631.009	252397.457/166567.071	252392.945/166567.623	252341.578/166569.236 252340.991/166562.358	252905.653/166567.694 252904.216/166559.841
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	Sd	PS	PS
R_NAME	WELAGEDARA PALAMU ATHURU MARGAYA	RANGANAGAMA MARGAYA	WELAGEDARA MARGAYA	RANGANAGAMA MARGAYE SITA DEWANA ATHURU MARGAYA	RANGANAGAMA MARGAYA SITA ATHURU MARGAYA	WELAGEDARA GAMA MEDA ATHURU MARGAYA	RANGANAGAMA PANSALA MARGAYA
R_ NUM- BER	NWP REP C80 18/1	NWP REP C80 18/2	NWP REP C80 18/2/1	NWP REP C80 18/2/2	NWP REP C80 18/2/3	NWP REP C80 18/2/ 3/1	NWP REP C80 18/3
a	555	556	557	558	559	999	561

Th. ST_COOR_L ST_COOR_L END_COOR_L END_COOR_L END_COOR_R THON THON THON THON THON THON THON THON	. =				1		1	
TH. ON. 252669.733/166452.792 252667.078/166456.174 252704.228/166590.972 252700.403/166592.609 164.94 CNC 252501.319/166900.651 252496.755/166899.887 252505.481/167063.788 252502.478/167064.083 171.76 CNC 252243.545/166920.224 252529.534/166922.936 25240.696/167071.443 252244.029/1671744.18 228.35 CNC 252243.545/167075.224 252502.334/166922.936 252246.144/167077.04 253487.336/169374.436 25344.436/169368.439 7175.03 CNC 253400.417/168750.585 253411.2041/168756.899 253691.196/168706.524 25361.175/168714.705 323.11 CNC 2532970.2937168750.585 253411.2041/168756.899 253691.196/168706.524 253815.966/168731.4705 332.11 CNC 2532970.2937168774.434 252974.794/168770.2914 252810.887168332.648 252815.966/168531.658 309.47	DEV_ WIDT	3.43	2.6	2.3	2	2.53	2.1	2.1
TY- PE ST_COOR_L ST_COOR_L ST_COOR_R END_COOR_L END_COOR_L END_COOR_L END_COOR_R END_COOR_L END_COOR_R END_COOR_L END_COOR_R END_COO	AVG_ WIDTH (M)	6.4	5.34	5.1	5.05	5.1	3.6	3.6
TY- PE ST_COOR_L ST_COOR_L ST_COOR_R END_COOR_L CNC 252669.733/166452.792 252667.078/166456.174 252704.228/166590.972 CNC 252428.121/166897.936 252423.394/166897.207 252440.696/167071.443 CNC 252428.121/166897.936 252423.394/166897.207 252246.814/167144.312 CNC 25243.545/166920.224 252239.534/166922.936 252246.814/167144.312 CNC 253409.417/168750.585 253411.204/168756.899 253691.196/168706.624 CNC 252970.293/168707.44 252974.794/168702.914 252810.88/168532.648	LENG- TH (M)	164.94	171.76	179.02	228.35	7175.03	323.11	309.47
TY- PE CNC 252669.733/166452.792 252667.078/166456.174 CNC 252501.319/166900.651 252496.755/166899.887 CNC 252428.121/166897.936 252423.394/166897.207 CNC 252243.545/166920.224 252239.534/166922.936 CNC 251974.195/167075.272 251965.514/167077.04 CNC 253409.417/168750.585 253411.204/168756.899 CNC 252970.293/168707.44 252974.794/168702.914	END_COOR_R	252700.403/166592.609	252502.478/167064.083	252433.657/167072.831	252244.029/167144.18	253484.436/169368.439	253691.175/168714.705	252815.966/168531.658
TY- PE ST_COOR_L CNC 25269.733/166452.792 CNC 25243.121/166897.936 CNC 25243.545/166920.224 CNC 251974.195/167075.272 CNC 253409.417/168750.585 CNC 252970.293/168707.44	END_COOR_L	252704.228/166590.972	252505.481/167063.788	252440.696/167071.443	252246.814/167144.312	253487.336/169374.436	253691.196/168706.624	252810.88/168532.648
TY- PE ST_COOR_L CNC 25269.733/166452.792 CNC 25243.121/166897.936 CNC 25243.545/166920.224 CNC 251974.195/167075.272 CNC 253409.417/168750.585 CNC 252970.293/168707.44	ST_COOR_R	252667.078/166456.174	252496.755/166899.887	252423.394/166897.207	252239.534/166922.936	251965.514/167077.04	253411.204/168756.899	252974.794/168702.914
	ST_COOR_L			252428.121/166897.936	252243.545/166920.224	251974.195/167075.272		
	TY- PE	CNC	CNC	CNC	CNC	CNC	CNC	CNC
PS P	AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
SEGALENA MARGAYA SITA HATHARAWANA ATHURU MARGAYA SITA HATHARAWANA ATHRU MARGAYA ATHURU MARGAYA WEWODAGAMA MEDA MARGAYA ATHURU MARGAYA ATHURU MARGAYA GONAMADA RANTHETIKANDA MARGAYA GONAMADA RANTHETIKANDA MARGAYA GONAMADA RANTHETIKANDA MARGAYA MARGAYA KOPI WATHTHA MARGAYA MARGAYA MARGAYA MARGAYA MARGAYA MARGAYA	R_NAME	SEGALENA MARGAYA DAKWA ATHURU MARGAYA SITA HATHARAWANA ATHRU MARGAYA	WEWODAGAMA 1 ATHURU MARGAYA	WEWODAGAMA MEDA MARGAYA	WEWODAGAMA ATHURU MARGAYA	GONAMADA RANTHETIKANDA MARGAYA	GONAMADA RANTHETIKANDA MARGAYA SITA PALAMU ATHURU MARGAYA	KOPI WATHTHA MARGAYA
R KUM- BER WP	R_ NUM- BER	NWP REP C80 18/4	NWP REP C80 19	NWP REP C80 20	NWP REP C80 21	NWP REP C80 22	NWP REP C80 22/1	NWP REP C80 22/2
	9	562	563	564	565	999	567	568

DEV_ WIDTH (M)	2.6	2.45	2.1	2.2	2.2	1.7
AVG_ WIDTH (M)	5.1	4.1	3.2	3.2	رن 8	2.1
LENG- TH (M)	183.93	1647.46	211.53	348.77	489	219.7
END_COOR_R	251806.73/167242.334	251258.641/167943.447	251760.289/167523.596	251742.293/167795.47	251576.206/167996.413	251305.765/168371.115
END_COOR_L	251841.159/167075.187 251809.572/167247.397	251254.858/167946.834	251761.959/167520.835	251745.405/167794.769	251579.364/167995.161	251380.833/168184.051 251309.281/168369.294
ST_COOR_R	251841.159/167075.187	251598.689/167118.33	251603.884/167451.575	251594.38/167529.088	251534.625/167868.922	251380.833/168184.051
ST_COOR_L	251847.162/167075.365	251603.135/167118.192	251604.594/167449.027	CNC 251595.456/167526.997	251537.647/167865.125	251383.354/168185.295
TY-	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS
R_NAME	GONADENIYA BULUGAHA WATHTHA MARGAYA	GONADENIYA MEDAGAMA ATHURU MARGAYA	GONADENIYA MEDAGAMA ATHURU MARGAYA SITA PALAMU ATHURU MARGAYA	GONADENIYA MEDAGAMA ATHURU MARGAYA SITA DEWANA ATHURU MARGAYA	GONADENIYA MEDAGAMA ATHURU MARGAYA SITA THEWANA ATHURU MARGAYA	MEDAKANDA SUSANA BUMIYA MARGAYA
R_ NUM- BER	NWP REP C80 23	NWP REP C80 24	NWP REP C80 24/1	NWP REP C80 24/2	NWP REP C80 24/3	NWP REP C80 24/3/1
e	569	570	571	572	573	574

DEV_ WIDTH (M)	2.5	2.5	1.7	2.5	3.05	3.05	2.5
AVG_ WIDTH (M)	8.4	3.5	2.8	3.5	5.8	4.6	3.6
LENG- TH (M)	561.67	275.15	144.14	189.85	392.73	2362.6	432.86
END_COOR_R	251379.584/168183.611	251468.254/167378.769	251390.485/166993.636	251305.181/167309.614	251212.922/167708.094	250263.833/167771.257	250631.37/166831.734
END_COOR_L	251383.838/168180.81	251471.925/167380.368	251386.71/166992.815	251308.162/167309.211	251215.234/167699.501	250270.517/167771.002	250626.924/166834.535
ST_COOR_R	251250.529/167944.012	251419.903/167127.643	251394.318/167123.387	251345.455/167142.088	250991.199/167444.719	250994.676/167429.944	250792.886/167076.82
ST_COOR_L	251255.496/167945.748	251423.107/167127.171	251392.013/167124.51	251349.11/167139.178	250998.323/167435.779	250991.337/167432.631	250796.089/167080.545
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	NARAMMULLA MEDAKANDA MARGAYA	GONADENIYA ATHURU MARGAYA	GONADENIYA KURUMBAPITIYA MARGAYA	KAINEKKA MARGAYA	MEDAGAMA BUS NEWATHUMPOLA ASALA MARGAYA	WATHUHENPITIYA MARGAYA	NALLUREE GAMA MEDA MARGAYA
R_ NUM- BER	NWP REP C80 24/4	NWP REP C80 25	NWP REP C80 26	NWP REP C80 27	NWP REP C80 28	NWP REP C80 29	NWP REP C80 29/1
£	575	576	577	578	579	580	581

DEV_ WIDTH (M)	2.1	3.05	2.1	7	2.8	2.25
AVG_ WIDTH (M)	2.9	5.3	3.1	3.25	5.3	3.75
LENG- TH (M)	103.47	867.92	270.94	193.81	1085.65	844.44
END_COOR_R	250868.605/167039.973	251353.63/166678.716	250992.055/166589.157	250554.746/166994.632	250489.404/166837.683 250427.981/165925.531 250428.953/165933.436	250996.093/166199.956
END_COOR_L	250875.42/167036.455	251351.003/166676.283	250990.932/166592.314	250556.771/166994.22	250427.981/165925.531	250993.849/166196.352
ST_COOR_R	250803.517/167039.9	250770.295/166881.899 251351.003/166676.283	251124.272/166805.148 250990.932/166592.314 250992.055/166589.157	250590.522/166831.243	250489.404/166837.683	250549.116/166666.057 250993.849/166196.352
ST_COOR_L	250805.647/167033.509	250766.943/166874.789	251120.781/166806.943	250594.129/166831.391 250590.522/166831.243	250486.864/166839.98	250548.068/166660.93
TY-	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS
R_NAME	WATHUHERA MARGAYA	WELIKUMBURA MARGAYA	WELIKUMBURA MARGAYE PALAMU ATHURU MARGAYA	WATHUHENPITIYA MARGAYA SITA RANAVIRU MAWATHA	MOROK WATHTHA MARGAYA	MOROKWATHTHA MARGAYA SITA GONADENIYA THALGASPITIYA MARGAYA DAKWA
R_ NUM- BER	NWP REP C80 29/2	NWP REP C80 29/3	NWP REP C80 29/3/1	NWP REP C80 29/4	NWP REP C80 29/5	NWP REP C80 29/5/1
e	582	583	584	585	586	587

D NUM.						
R. R. NAME Th.	DEV_ WIDTH (M)	2.6	2.5	co	2.27	2.7
READ	AVG_ WIDTH (M)	4.65	4.7	4.9	3.85	5.6
NUM- R. NAME	LENG- TH (M)	503.46	423.24	214.63	1172.62	552.88
R_NUM-	END_COOR_R	251093.994/166245.082	250617.516/166271.266	250753.507/166520.25		
R_BER R_NAME OR- BER MOROK WATHTHA NWP GONADENIYA C80 MARGAYA SITA C80 MARGAYA SITA ATHURU MARGAYA ATHURU MARGAYA ATHURU MARGAYA ATHURU MARGAYA ATHURU MARGAYA ATHURU MARGAYA NWP GONADENIYA REP THALGASPITIYA REP THALGASPITIYA C80 MARGAYA SITA C80 MARGAYA SITA MARGAYA NWP MOROK WATHTHA NWP MOROK WATHTHA NWP MARGAYA NWP MARGAYA NWP MARGAYA S9/5/2 MARGAYA NWP MARGAYA S9/5/2 MARGAYA NWP MARGAYA S9/5/3 MARGAYA S9/5/3 MARGAYA S80 MARGAYA S9/5/3 MARGAYA S9/5/3 MARGAYA S9/5/3 MARGAYA S80 MARGAYA S9/5/3 MARGAYA S80 MARGAYA S9/5/3 MARGAYA S80 MARGAYA S80 MARGAYA S9/5/3 MARGAYA S80 MARG	END_COOR_L		250621.161/166268.9			250870.317/168066.455
R_BER R_NAME OR- BER MOROK WATHTHA NWP GONADENIYA C80 MARGAYA SITA C80 MARGAYA SITA ATHURU MARGAYA ATHURU MARGAYA ATHURU MARGAYA ATHURU MARGAYA ATHURU MARGAYA ATHURU MARGAYA NWP GONADENIYA REP THALGASPITIYA REP THALGASPITIYA C80 MARGAYA SITA C80 MARGAYA SITA MARGAYA NWP MOROK WATHTHA NWP MOROK WATHTHA NWP MARGAYA NWP MARGAYA NWP MARGAYA S9/5/2 MARGAYA NWP MARGAYA S9/5/2 MARGAYA NWP MARGAYA S9/5/3 MARGAYA S9/5/3 MARGAYA S80 MARGAYA S9/5/3 MARGAYA S9/5/3 MARGAYA S9/5/3 MARGAYA S80 MARGAYA S9/5/3 MARGAYA S80 MARGAYA S9/5/3 MARGAYA S80 MARGAYA S80 MARGAYA S9/5/3 MARGAYA S80 MARG	ST_COOR_R	250759.739/166519.266	250866.745/166283.984	250545.193/166550.316	250371.936/165924.498	250805.82/167568.365
R_BER R_NAME OR- BER MOROK WATHTHA NWP GONADENIYA C80 MARGAYA SITA C80 MARGAYA SITA ATHURU MARGAYA ATHURU MARGAYA ATHURU MARGAYA ATHURU MARGAYA ATHURU MARGAYA ATHURU MARGAYA NWP GONADENIYA REP THALGASPITIYA REP THALGASPITIYA C80 MARGAYA SITA C80 MARGAYA SITA MARGAYA NWP MOROK WATHTHA NWP MOROK WATHTHA NWP MARGAYA NWP MARGAYA NWP MARGAYA S9/5/2 MARGAYA NWP MARGAYA S9/5/2 MARGAYA NWP MARGAYA S9/5/3 MARGAYA S9/5/3 MARGAYA S80 MARGAYA S9/5/3 MARGAYA S9/5/3 MARGAYA S9/5/3 MARGAYA S80 MARGAYA S9/5/3 MARGAYA S80 MARGAYA S9/5/3 MARGAYA S80 MARGAYA S80 MARGAYA S9/5/3 MARGAYA S80 MARG	ST_COOR_L		250860.972/166286.121	250546.945/166542.809	250367.132/165923.55	250809.478/167563.409
R_ R_NAME BER MOROK WATHTHA NWP GONADENIYA 29/5 MARGAYA SITA ATHURU MARGAYA ATHURU MARGAYA ATHURU MARGAYA ATHURU MARGAYA I/1/1 MOROK WATHTHA MARGAYA SITA GONADENIYA REP THALGASPITIYA GONADENIYA REP MARGAYA SITA GONADENIYA REP MARGAYA SITA ATHURU MARGAYA 1/2 MARGAYA SITA MARGAYA NWP MARGAYA NWP MARGAYA S9/5/2 MARGAYA NWP NWP MARGAYA 29/5/2 MARGAYA C80 DEWANA ATHURU C80 DEWANA ATHURU C80 DEWANA ATHURU S9/5/2 MARGAYA C80 MARGAYA	TY-	CNC	CNC	CNC	CNC	CNC
NUM- BER NUM- NWP REP C80 29/5 /1/1 /1/1 /1/2 /1/1 /1/2	AU- TH- OR-	PS	PS	PS	PS	PS
	R_NAME	MOROK WATHTHA MARGAYA SITA GONADENIYA THALGASPITIYA MARGAYA DAKWA ATHURU MARGAYA PALAMU ATHURU	MOROKWATHTHA MARGAYA SITA GONADENIYA THALGASPITIYA MARGAYA DAKWA ATHURU MARGAYE WEL DAKWA	MOROK WATHTHA MARGAYA SITA DEWANA ATHURU MARGAYA	ALHEN PARA MARGAYA	MEDAGA PANSALA MARGAYA
590 589 589 589 589 590 590 590 590 590 590 590 590 590 59	R_ NUM- BER	NWP REP C80 29/5 /1/1	NWP REP C80 29/5/	NWP REP C80 29/5/2	NWP REP C80 29/5/3	NWP REP C80 30
	<u>e</u>	588	589	590	591	592

DEV_ WIDTH (M)	1.8	2.7	3.12	2.8	2.8	2.3	2.6
AVG_ WIDTH (M)	3.5	3.6	4.7	6.2	6.2	3.2	3.8
LENG- TH (M)	530.39	384.44	81.7	127.01	138.06	388.04	2836.42
END_COOR_R	251011.482/167549.529	250731.647/168328.012	250593.419/167571.276	250599.653/167458.346	250555.398/167454.437	250637.861/167995.075	250643.442/168955.095
END_COOR_L	251010.574/167547.819	250736.656/168326.42	250588.582/167572.356	250593.81/167459.791	250547.854/167455.763	250643.927/167997.438	250642.425/168943.629
ST_COOR_R	250803.815/167897.964	250813.368/167993.308	250610.512/167649.918	250593.883/167573.777	250588.791/167569.429	250597.765/167663.013	250421.45/167761.246
ST_COOR_L	CNC 250804.59/167893.053	250815.014/167996.269	250606.357/167649.839	250593.572/167568.041	250589.024/167573.892	250604.371/167660.402	250426.271/167758.58
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	MEDAGAMA PANSALA MARGAYE SITA PALAMU ATHURU MARGAYA	MEDAGAMA IHALAGAMA MARGAYA	PUSSELLA MARGAYE SITA WELA DESATA ATHURU MARGAYA	WELA DAKWA PALAMU ATHURU MARGAYA	WELA DAKWA DEWANA ATHURU MARGAYA	SIYAMBALANGA- MUWA GAMA MEDA MARGAYA	EREPOLAKANDA MARGAYA
R_ NUM- BER	NWP REP C80 30/1	NWP REP C80 30/2	NWP REP C80 31	NWP REP C80 31/1	NWP REP C80 31/2	NWP REP C80 32	NWP REP C80 33
a	593	594	595	969	597	298	599

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DEV_ WIDTH (M)	2	2.3	2.2	1.6	2.5	1.8	2.6
AVG_ WIDTH (M)	3.8	3.4	3.2	2.2	3.2	2	4.2
LENG- TH (M)	131.33	288.65	172.13	555.79	435.06	295.49	814.68
END_COOR_R	250306.134/167933.089	250302.604/168177.91	250586.903/168090.712	250290.454/168804.404	249884.683/168916.115	250100.436/169003.063	250244.823/166987.289
END_COOR_L	250306.559/167943.637	250306.081/168183.532	250593.204/168089.71	250294.047/168804.139	249883.582/168920.461	250100.931/169002.24	250241.65/166991.672
ST_COOR_R	250425.241/167922.902	250439.916/167963.062	250515.773/168120.313	250515.072/168468.152	250265.243/168813.037		250387.582/167734.933
ST_COOR_L	250425.83/167925.048	250443.238/167966.585	250512.182/168115.235	250518.199/168466.191	250266.002/168815.425	250246.173/168829.414 250240.376/168830.475	250384.497/167737.244 250387.582/167734.933
TY.	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	GEDARAWELA MARGAYA	ARAPOLAWATHTHA PARA	DIYANKOTUWA DESATA MARGAYA	KADIYAGAMA SITA MADUPPATHTHIYA DAKWA MARGAYA	MEEGAHAMULA WATHTHA MARGAYA	BUMAKOTUHENA MARGAYA	WATHUHERAPITIYA MARGAYA
R_ NUM- BER	NWP REP C80 33/1	NWP REP C80 33/2	NWP REP C80 33/3	NWP REP C80 33/4	NWP REP C80 33/5	NWP REP C80 33/5/1	NWP REP C80 34
	009	601	602	603	604	909	909

DEV_ WIDTH (M)	2.4	3.05	2	2.3	1.9	2.6	2.2
AVG_ WIDTH (M)	3.2	4.1	2.3	3.2	3.25	5.1	4
LENG- TH (M)	67.91	435.33	59.87	280.4	266.61	1755.04	146.22
END_COOR_R	250092.11/167939.093	250060.835/168244.729	250041.07/167961.057	249898.829/168264.468	249863.193/168207.567	248770.571/167236.45	249812.553/167550.446
END_COOR_L	250059.125/167885.341 250094.584/167936.152	250065.744/168241.876	250038.54/167959.928	249902.589/168265.169	249871.82/168205.944	249822.873/167944.253 248767.823/167242.469 248770.571/167236.45	249814.355/167549.086 249812.553/167550.446
ST_COOR_R	250059.125/167885.341	249958.012/167893.972	250017.14/168012.618	250017.8/168014.311	249823.948/167951.014 249871.82/168205.944	249822.873/167944.253	249678.163/167540.18
ST_COOR_L	250062.991/167884.144	249963.212/167890.657	250016.019/168012.15	250019.446/168015.022	249818.455/167953.554	249818.089/167944.91	249678.871/167536.788
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	BALAGALA MARGAYA	JAYAKADUWA KANDA MARGAYA	JAYAKADUWA KANDATA YANA MARGAYA PALAMU ATHURU PARA	JAYAKADUWA KANDATA YANA MARGAYA DEWANA ATHURU PARA	MADAWATHTHA MARGAYA	JAYAKADUWA SITA BALAGALA MARGAYA	EGODAWATHTHA MARGAYA
R_ NUM- BER	NWP REP C80 35	NWP REP C80 36	NWP REP C80 36/1	NWP REP C80 36/2	NWP REP C80 37	NWP REP C80 38	NWP REP C80 38/1
<u> </u>	209	809	609	610	611	612	613

DEV_ WIDTH (M)	2.6	2.25	2.1	7	2.1	7	2
AVG_ WIDTH (M)	3.48	3.55	3.4	3.5	5.6	4.4	3
LENG- TH (M)	236.37	227.33	451.89	103.21	298.96	255.78	71.24
END_COOR_R	249486.749/167414.091	249632.438/167385.032	249594.848/166766.612	249248.724/167271.508	249003.247/167473.711	249250.484/167539.908	249096.066/167161.73
END_COOR_L	249482.885/167414.539	249633.817/167382.383	249591.944/166766.851	249251.054/167269.139	249007.023/167476.259	249253.487/167537.148	249094.235/167161.891
ST_COOR_R	249694.752/167481.335	249621.961/167224.288	249589.465/167174.979	249159.911/167242.662	249095.144/167233.711	249086.151/167401.087	249098.386/167231.415
ST_COOR_L	249697.501/167478.744	249623.788/167226.262	249586.841/167174.435	249161.809/167240.753	249100.758/167234.892	CNC 249086.865/167399.512	249096.136/167231.765
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	JAYAKADUWA SITA BALAGALA MARGAYA DEWANA ATHURU MARGAYA	JAYAKADUWA SITA BALAGALA MARGAYA 3 ATHURU MARGAYA	IWURUDENIYA MARGAYA	JAYAKADUWA SITA BALAGALA MARGAYA 5 ATHURU MARGAYA	JAKADUWA VIHARA MAWATHA	JAKADUWA VIHARA MAWATHA PALAMU ATHURU MARGAYA	JAYAKADUWA SITA BALAGALA MARGAYA SITA 7 ATHURU MARGAYA
R_ NUM- BER	NWP REP C80 38/2	NWP REP C80 38/3	NWP REP C80 38/4	NWP REP C80 38/5	NWP REP C80 38/6	NWP REP C80 38/6/1	NWP REP C80 38/7
9	614	615	616	617	618	619	620

DEV_ WIDTH (M)	8	2.4	3	2.3	3.05	5
AVG_ WIDTH (M)	3.6	3.7	4.9	5.1	5.4	2.45
LENG- TH (M)	1073.51	288.87	208.6	73.71	1060.64	331.86
END_COOR_R	249230.378/166484.244	248948.276/166715.197	248841.581/167400.957	248846.147/167343.702	249472.96/167136.098	249111.531/167939.9
END_COOR_L	249224.05/166486.623	248943.824/166713.858	248843.882/167392.405	248846.579/167340.27	249469.605/167138.201	249167.883/168207.894 249103.302/167942.442
ST_COOR_R	248903.154/167246.574 249224.05/166486.623	249096.046/166919.723	248784.846/167250.682	248774.053/167337.304 248846.579/167340.27	249475.176/168059.915	249167.883/168207.894
ST_COOR_L	248900.952/167247.238	CNC 249091.398/166921.824	248789.558/167250.781	248775.439/167334.183	249468.633/168061.872	249165.241/168210.092
TY-	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS
R_NAME	JAYAKADUWA SITA BALAGALA MARGAYA SITA DIK OYA ASALA WELA DAKWA 8 ATHURU MARGAYA	JAYAKADUWA SITA BALAGALA MARGAYA SITA DIK OYA ASAKA WELA DAKWA 8ATHURU MARGAYA SITA	WAGOLLA MARGAYA	ETISALAT KULUNA DAKWA MARGAYA	JAKADUWA LENA PANSAL MARGAYA	PUSSELLA IMBULPITIYA MARGAYA
R_ NUM- BER	NWP REP C80 38/8	NWP REP C80 38/8/1	NWP REP C80 38/9	NWP REP C80 38/9/1	NWP REP C80 39	NWP REP C80 40

DEV_ WIDTH (M)	2.3	2.8	2.93	2.1	3.05	2.5	2.1
AVG_ WIDTH (M)	3.4	4.7	4.7	3.6	3.7	8.4	3.9
LENG- TH (M)	187.26	2220.19	206.45	238.06	351.05	721.67	121.7
END_COOR_R	249084.724/168395.18	248919.685/169669.565	248594.928/168760.041	248430.704/168553.777	248235.654/168187.023	248136.098/168909.654	248173.908/168771.872
END_COOR_L	249087.378/168396.629	248930.22/169666.986	248592.12/168764.41	248436.527/168552.758	248236.156/168190.359	248152.675/168472.726 248135.487/168914.963	248186.576/168772.475
ST_COOR_R	249018.408/168260.801	248655.657/168403.328	248770.38/168798.528	248549.841/168429.654	248460.097/168402.112	248152.675/168472.726	248222.784/168662.207
ST_COOR_L	249020.613/168260.84	248660.666/168403.447	248771.831/168807.008	248554.743/168427.475	248455.825/168402.597	248156.108/168468.64	248225.757/168665.681
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	PUSSALLA KOTAGANE MARGAYA	PUSSALI KANDA MARGAYA	PUSSELIKANDA ATHURU MARGAYA	PUSSALITHANNA WEWA MARGAYA	KUDA PASALA MARGAYA	BOGAMUWA WATHTHA MARGAYA	BOGAMUWA WATHTHA MARGAYA 2
R_ NUM- BER	NWP REP C80 41	NWP REP C80 42	NWP REP C80 42/1	NWP REP C80 43	NWP REP C80 44	NWP REP C80 45	NWP REP C80 45/1
a	627	628	629	630	631	632	633

DEV_ WIDTH (M)	2.7	2.45	2.3	2.2	2.5	2.4	2.8
AVG_ WIDTH (M)	3.9	4.05	3.7	3.8	3.4	4.1	3.7
LENG- TH (M)	857.85	1133.89	165.19	116.26	782.5	650.16	361.95
END_COOR_R	247717.814/168230.691	247423.628/167799.961	247863.281/168497.984	247716.427/168535.625	247225.783/169322.849	247455.295/169537.831	246944.592/169295.417
END_COOR_L	248107.123/168506.756 247717.703/168227.692	247424.313/167803.034	247862.367/168494.252	247711.212/168534.522	247232.493/169322.781	247457.405/169542.424	246952.158/169303.143
ST_COOR_R	248107.123/168506.756	248048.293/168315.231	247774.47/168612.781	247696.079/168640.488 247711.212/168534.522	247479.502/168800.7	247225.974/169327.958	7224.811/169325.657 247226.805/169317.155 246952.158/169303.143 246944.592/169295.417
ST_COOR_L	248102.259/168508.9	248043.274/168316.331	247770.364/168612.859	247691.495/168642.894	247481.759/168798.899	CNC 247231.455/169323.681	24
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	BOGAMUWA WELAMEDA MARGAYA	BOGAMUWA PARAGAHADENIYA MARGAYA	BOGAMUWA GAMA MEDA MARGAYA	KURUTHENVITIYA PALAMU ATHURU MARGAYA	BATAGOLLA ATHURU MARGAYA	BATAGOLLA MARGAYA DODAMTHALAWA DESATA	BATAGOLLA MARGAYA MALLIYAGODA DODAMTHALAWA MARGAYA DESATA
R_ NUM- BER	NWP REP C80 46	NWP REP C80 46/1	NWP REP C80 47	NWP REP C80 48	NWP REP C80 49	NWP REP C80 49/1	NWP REP C80 49/2
ID	634	635	636	637	638	639	640

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DEV_ WIDTH (M)	2.65	1.9	2.6	3.05	2.5	3.05	2.4
AVG_ WIDTH (M)	3.7	3.6	3.5	4.9	6.7	4.9	4.2
LENG- TH (M)	348.17	501.25	113.73	737.39	211.64	831.19	614.94
END_COOR_R	247175.85/169119.015	247385.647/168422.874	247123.873/168741.47	253563.921/166173.517	253051.12/166021.712	253043.751/165493.173	252291.44/166130.376
END_COOR_L	247177.173/169111.374	247381.881/168419.31	247122.59/168743.68	253564.561/166165.447	253045.383/166023.497	253040.886/165496.808	252832.066/166241.534 252286.414/166133.211
ST_COOR_R	247248.972/168836.323	247247.932/168834.397	247156.432/168844.115	252840.093/166247.406	253045.75/166225.33	253288.018/166207.182	252832.066/166241.534
ST_COOR_L	247251.302/168835.622	247250.331/168833.984	247150.48/168844.288	252840.654/166239.765	253041.163/166224.951	253285.856/166207.56	252832.407/166245.809
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	ERIYAGAHAMULA MARGAYA	KURUKEPPITIYA KANATHTHA MARGAYA	KURUKAPPITIYA PANSALA MARGAYA	Karanankara Margaya	MARTIN MALE MARGAYA	HAWENPOLA MARGAYA	SEGALENA DOMBAGAHAGEDA MARGAYE SITA KARADAGOLLA GONADENIYA MARGAYA
R_ NUM- BER	NWP REP C80 50	NWP REP C80 51	NWP REP C80 52	NWP REP D88 1	NWP REP D88 1/1	NWP REP D88 1/2	NWP REP D88 2
9	641	642	643	644	645	646	647

DEV_ WIDTH (M)	2.1	2.5	2.1	2.45	2.5	2.45	2.8
AVG_ WIDTH (M)	8.4	6.7	8.4	4.2	5.8	3.35	4.6
LENG- TH (M)	260.04	245.86	171.35	187.44	567.5	841.49	439.07
END_COOR_R	252690.918/166102.171	253050.895/166154.79	252766.021/165933.412	252592.058/165557.285	252436.284/165570.249	251634.466/165191.29	25280.142/164639.684
END_COOR_L	252691.373/166106.521 252690.918/166102.171	253052.834/166148.645	252748.529/165929.144	252589.97/165556.725	252434.585/165576.032	251635.599/165194.997 251634.466/165191.29	252577.269/164637.424 252580.142/164639.684
ST_COOR_R	252836.26/166236.774	252817.745/166149.983	252800.721/166093.522	252472.069/165610.751	252027.799/165212.095	252354.638/165023.733	
ST_COOR_L	252832.367/166236.722	252815.785/166144.069	252791.419/166092.583	252470.839/165605.113	252023.752/165216.045	252358.515/165030.445	252325.585/164979.836 252329.76/164982.799
TY-	CNC	TAR	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	SEGALENA DOMBAGAHA- GEDARA MARGAYE SITA PASALA ASALA MARGAYA	MARTIN MALE DESATA ATHURU MARGAYA	SUSANA BUMIYA ASALA MARGAYE SITA ATHURU MARGAYA	KOTUWEGEDARA MARGAYA	DOMBAGAHA- GEDARA SITA KAKRIHENA PANSALA DESATA MARGAYA	KEKIRIHENA PANSALA DAKWA ATHURU MARGAYA	AKKARA 50 PALAMU ATHURU MARGAYA
R_ NUM- BER	NWP REP D88 3	NWP REP D88 3/1	NWP REP D88 3/2	NWP REP D88 4	NWP REP D88 5	NWP REP D88 6	NWP REP D88 7
e	648	649	050	651	652	653	654

DEV_ WIDTH (M)	2.72	2.5	2.9	3.05	3.62	2.4	2.9
AVG_ WIDTH (M)	5.5	8.4	4.55	4.9	5.3	5.45	4.1
LENG- TH (M)	195.68	594.9	128.9	309.45	915.03	410.23	326.83
END_COOR_R	252585.827/164987.589	252455.003/164318.536	252607.856/164829.31	252158.822/164185.128	253138.32/164331.27	252607.723/163955.217	252701.163/164123.003
END_COOR_L	252585.744/164982.886	252448.096/164315.691	252608.578/164824.256	252280.873/164223.349 252157.475/164188.503	253140.119/164326.753	252602.642/163959.361	252696.545/164122.408
ST_COOR_R	252454.729/164858.901	252453.306/164851.515	252481.243/164811.873	252280.873/164223.349	252287.159/164236.913	252458.831/164319.857	252542.764/164358.933
ST_COOR_L	252459.218/164857.269	252451.153/164854.251	252482.092/164809.708	252278.711/164230.852	252291.499/164228.148	252456.563/164317.987	252539.351/164358.067
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	AKKARA 50 PALAMU ATHURU MARGAYE SITA WELA DAKWA MARGAYA ***	AKKARA 50 MEDA MARGAYA	AKKARA 50 PALAMU ATHURU MARGAYE SITA THEWANA ATHURU MARGAYA	SAGELENA- DOMBAGEDARA MARGAYE SITA OYA DAKWA ATHURU MARGAYA	KONGODA MARGAYA DAKWA ATHURU MARGAYA	KONGODA MARGAYA DAKWA ATHURU MARGAYE PALAMU ATHURU MARGAYA	KONGODA MARGAYA DAKWA ATHURU MARGAYE DEWANA ATHURU MARGAYA
R_ NUM- BER	NWP REP D88 7/1	NWP REP D88 7/2	NWP REP D88 7/3	NWP REP D88 8	NWP REP D88 9	NWP REP D88 9/1	NWP REP D88 9/2
Œ	655	959	159	859	659	099	661

DEV_ WIDTH (M)	3.05	3.5	2.5	2.8	2.5	2.8	2.5
AVG_ WIDTH (M)	5.53	7.2	8.9	5.7	5.8	3.5	6.5
LENG- TH (M)	314.11	267.14	272.17	252.56	175.72	473.02	170.03
END_COOR_R	255266.626/164288.662	255128.475/164208.373	255110.394/164358.223	255011.124/164405.3	254929.107/164373.777	254683.186/163959.956	254747.667/164485.492
END_COOR_L	255276.195/164283.464	255132.986/164203.178	255116.615/164354.262	255020.398/164401.019	254934.183/164370.093	254676.002/163957.236	254748.031/164489.374 254747.667/164485.492
ST_COOR_R	255137.868/164006.649	255071.656/164061.68	255003.259/164114.715	254928.971/164170.331	254857.105/164224.418 254934.183/164370.093	254793.923/164276.318	254725.952/164364.08
ST_COOR_L	255143.409/164001.519	255075.111/164059.5	255007.167/164111.396	254933.363/164167.918	254862.062/164219.731	254788.232/164285.522	254729.293/164361.24
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	KARADAGOLLA WEL YAYA DAKWA PALAMU ATHURU MARGAYA	KARADAGOLLA JANAPADAYA MARGAYA DAKWA DEWANA ATHURU MARGAYA	RANAVIRU PUSHPAKUMARA MAWATHA	KARADAGOLLA JANAPADAYA MARGAYA DAKWA HATHARAWANA ATHURU MARGAYA	KARADAGOLLA JANAPADAYA MARGAYA DAKWA PASWANA ATHURU MARGAYA	BULANA DAKWA MARGAYA	AMBAKOTE KARADAGOLLA HAYAWANA ATHURU MARGAYA
R_ NUM- BER	NWP REP C86 1	NWP REP C86 2	NWP REP C863	NWP REP C864	NWP REP C86 5	NWP REP C86 6	NWP REP C86 7
9	662	663	664	999	999	299	899

DEV_ WIDTH (M)	2.3	3.6	3.2	3.05	3.5	s. 2.	3.1
AVG_ WIDTH (M)	5.55	4.2	6.5	4.1	5.3	5.8	5.9
LENG- TH (M)	95.7	1176.72	89.88	124.53	120.15	151.72	120.83
END_COOR_R	254842.369/164397.287	254587.849/163954.724	254373.693/164412.544	254135.779/164369.626	254127.876/164323.856	254378.04/164318.37	254111.259/164251.323
END_COOR_L	254841.312/164394.528	254589.847/163951.548	254371.945/164407.659	254134.763/164375.564	254127.338/164326.465	254376.791/164312.381	254109.278/164258.383
ST_COOR_R	254766.893/164449.347	254390.669/164598.354	254293.839/164446.738	254255.285/164366.035	254243.478/164318.516	254250.652/164321.583	254224.245/164243.323
ST_COOR_L	254764.285/164443.503	254388.65/164600.433	254292.525/164442.407	254256.351/164368.577	254244.632/164322.173	254249.661/164317.673	254224.813/164249.017 254224.245/164243.323
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	AMBAKOTE KARADAGOLLA HAYAWANA ATHURU MARGAYA SITA PALAMU PATUMAGA	SRI VIMALADHARMA MAWATHA	SRI VIMALADHARMA MAWATHA SITA PALAMU ATHURU MARGAYA	SRI VIMALADHARMA MAWATHE SITA DEWANA ATHURU MARGAYA	SRI VIMALADHARMA MAWATHE SITA THEWANA ATHURU MARGAYA	SRI VIMALADHARMA MAWATHE SITA HATHARAWANA ATHURU MARGAYA	SRI VIMALADHARMA MAWATHE SITA PASWANA ATHURU MARGAYA
R_ NUM- BER	NWP REP C86 7/1	NWP REP C86 8	NWP REP C86 8/1	NWP REP C86 8/2	NWP REP C86 8/3	NWP REP C86 8/4	NWP REP C86 8/5
9	699	029	671	672	673	674	675

DEV_ WIDTH (M)	2.8	3.05	2.4	2.8	2.5	3.05	2.5
AVG_ WIDTH (M)	3.7	5.4	2.7	6.2	4.1	4.4	4.6
LENG- TH (M)	358.66	618.16	153.21	220.14	846.86	233.29	519.36
END_COOR_R	254384.219/164266.149	254341.333/164719.439	254543.116/164865.469	253953/164699.653	253822.705/165821.638	253453.815/165830.935	252638.19/165315.941
END_COOR_L	254387.242/164267.174	254338.52/164717.017	254545.633/164863.642	254010.494/164897.624 253947.779/164709.424 253953/164699.653	253827.219/165821.186	253453.964/165825.602	
ST_COOR_R	254208.537/164135.74	254312.986/164676.245	254421.495/164803.832	254010.494/164897.624	253360.641/165386.664 253827.219/165821.186	253432.71/165622.022	253054.937/165463.924 252637.873/165320.091
ST_COOR_L	254207.572/164132.571	254316.181/164671.471	254421.168/164799.123	254007.267/164899.89	253365.125/165385.679	253435.709/165625.903	253052.033/165467.356
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	SRI VIMALADHARMA MAWATHE SITA HAYAWANA ATHURU MARGAYA	AMBAKOTE DEWALAYA MARGAYA	AMBAKOTE DEWALAYA MARGAYE SITA WELA DAKWA ATHURU MARGAYA	SEKARALIYA WATHTHA ATHURU MARGAYA	KARADAGOLLA GONADENIYA ATHURU MARGAYE SITA HEWANPOLA ATHURU MARGAYA	HEWANPOLA GAMA MEDDA MARGAYA	HAWEMPOLA MAHAINDA DAHAM PASAL MARGAYA
R_ NUM- BER	NWP REP C86 8/6	NWP REP C86 9	NWP REP C86 9/1	NWP REP C86 10	NWP REP C86 11	NWP REP C86 11/1	NWP REP C86 12
9	929	229	829	629	089	681	682

DEV_ WIDTH (M)	2.6	2.5	2.5	2.2	2.7	2	2.2
AVG_ WIDTH (M)	4.1	6.2	3.4	3.5	3.6	3.65	3.5
LENG- TH (M)	1365.15	2518.05	231.99	188.38	174.3	105.62	276.49
END_COOR_R	252583.632/164386.655	253120.422/163022.174	253265.182/163074.064	253323.847/163186.248	252718.883/164527.818	252955.623/165666.873	252925.846/165857.858
END_COOR_L	252580.435/164384.273	253117.973/163022.825	253263.911/163069.336	253329.154/163185.263	252718.39/164525.935	252958.494/165665.786	252925.595/165853.195
ST_COOR_R	252895.304/165348.743	253008.145/164812.051	253094.999/163141.279	253206.346/163142.193	252564.186/164476.713	252936.736/165565.004	252677.683/165788.308
ST_COOR_L	252889.37/165349.139	253004.336/164801.119	253097.842/163137.543	253213.47/163136.855	252567.192/164472.794	252942.404/165565.085	252681.702/165782.438
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	HAWENPOLA SITA AKKARA 50 DAKWA MARGAYA	KONGODA MARGAYA	KONGODA WEL HENA MARGAYA	WEL HENA MARGAYE SITA KUMBURU DAKWA PALAMU ATHURU MARGAYA	KUBURUGOLLA MARGAYA	HAWENPOLA ATHURU MARGAYA	DOMBAGAHA- EDARA HANDIYA ASALA ATHURU MARGAYA
R_ NUM- BER	NWP REP C86 12/1	NWP REP C86 12/1/1	NWP REP C86 12/ 1/1/1	NWP REP C86 12/1/ 1/1/1	NWP REP C86 12/1/2	NWP REP C86 13	NWP REP C86 14
a	683	684	685	989	289	889	689

DEV_ WIDTH (M)	2.45	2.4	2.5	2.2	2	2.2	3.08
AVG_ WIDTH (M)	3.35	6.1	6.2	3.45	3.9	3.6	4.7
LENG- TH (M)	1052.76	319.88	80.18	168.91	146.63	140.52	619.89
END_COOR_R	251668.249/165452.911	252393.191/166412.968	252341.221/166163.958	252372.805/166180.83	251901.561/166415.69	251725.285/166558.137	251464.37/166141.946
END_COOR_L	251666.749/165460.298	252395.595/166409.877	252339.307/166162.91	252369.907/166179.915	251900.227/166418.571	251725.521/166562.105	251458.561/166140.033
ST_COOR_R	252286.616/166027.338	252239.437/166168.801	252281.971/166214.171	252365.252/166318.943	251963.626/166531.341	251820.953/166641.651	251528.881/166632.271
ST_COOR_L	252283.313/166033.917	252243.056/166166.078	252280.67/166211.922	252362.047/166317.075	251960.567/166530.8	251818.513/166643.709	251526.327/166630.807
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	AWALA GAM MARGAYA	SEKARALIYA WATHTHA MARGAYA	SEKARALIYA WATHTHA PALAMU ATHURU MARGAYA	SEKARALIYA WATHTHA DEWANA ATHURU MARGAYA	WELAGEDARA GAL WALA MARGAYA	KARADAGOLLA GONIGODA MARGAYE SITA METIYAMPOTHA PALAMU ATHURU MARGAYA	METIYAMPOTHA MARGAYA
R_ NUM- BER	NWP REP C86 15	NWP REP C86 16	NWP REP C86 16/1	NWP REP C86 16/2	NWP REP C86 17	NWP REP C86 18	NWP REP D89 1
a I	069	691	692	693	694	\$69	969

DEV_ WIDTH (M)	2.45	2.5	2.2	2.3	2.53	2.7	2.8
AVG_ WIDTH (M)	3.1	8.4	3.7	5.1	3.95	6.4	5.15
LENG- TH (M)	207.69	787.58	111.17	323.43	370.68	1940.03	190.13
END_COOR_R	251328.248/166259.431	251035.906/165521.255	251269.331/166197.66	251180.235/166002.457	251446.285/165769.41	251555.117/165022.902	250844.601/165917.886
END_COOR_L	251326.665/166259.307	251030.916/165521.052	251272.412/166197.225	251180.228/165998.131	251448.277/165767.756	251549.234/165029.975	250848.641/165914.333
ST_COOR_R	251168.693/166282.898	251134.487/166248.27	251188.389/166169.835	251178.556/166148.433	251110.243/165772.003	250681.053/165933.374	250808.344/165738.391
ST_COOR_L	251169.17/166278.743	251131.674/166245.92	251188.038/166166.124	251179.213/166151.799	251109.455/165768.07	250675.171/165930.945	250812.772/165732.544
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	GONADENIYA THALGASPITIYA MARGAYE SITA DEWANA ATHURU MARGAYA	GONADENIYA THALGASPITIYA MARGAYE SITA KANATHTHA MARGAYA	KANATHTHA MARGAYE SITA PALAMU ATHURU MARGAYA	PALI ELLA ATHURU MARGAYA	PALI ELLA DEWANA ATHURU MARGAYA	RANAVIRU WARNASURIYA MAWATHA	RANAVIRU WARNASURIYA MAWATHE PALAMU ATHURU MARGAYA
R_ NUM- BER	NWP REP D89 2	NWP REP D89 3	NWP REP D89 3/1	NWP REP D89 3/2	NWP REP D89 3/3	NWP REP D89 4	NWP REP D89 4/1
a	269	869	669	700	701	702	703

DEV_ WIDTH (M)	2.4	2.45	2.5	2.2	2.48	1.92
AVG_ WIDTH (M)	4.15	4.9	5:4	5.1	5.5	3.35
LENG- TH (M)	236.41	261.27	544.15	270.78	320.09	183.78
END_COOR_R	250744.56/165533.527	250983.9/165827.533	251198.738/165115.349	251044.546/165075.101	248365.52/168329.979	248806.907/168156.953
END_COOR_L	250742.39/165532.485	250898.217/165595.584 250987.995/165826.574	250932.113/165542.045 251191.303/165116.049	251041.097/165075.24	248627.676/168248.404 248369.317/168331.717 248365.52/168329.979	248807.9/168151.939
ST_COOR_R	250836.75/165680.215	250898.217/165595.584	250932.113/165542.045	251066.992/165299.946 251041.097/165075.24	248627.676/168248.404	248635.941/168161.589 248807.9/168151.939
ST_COOR_L	250833.336/165683.129	250901.012/165589.953	250928.008/165542.71	251064.764/165303.363	248627.587/168254.082	248636.678/168164.41
TY-	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS
R_NAME	RANAVIRU WARNASURIYA MAWATHE DEWANA ATHURU MARGAYA	RANAVIRU WARNASURIYA MAWATHA SITA THEWANA ATHURU MARGAYA	RANAVIRU WARNASURIYA MAWATHA SITA HATHARAWANA ATHURU MARGAYA	RANAVIRU WARNASURIYA MAWATHA SITA HATHARAWANA ATHURU MARGAYE OYA DAKWA	PUSSELITHENNA MARGAYA	WEULIYADDA GEDARA MARGAYA
R_ NUM- BER	NWP REP D89 4/2	NWP REP D89 4/3	NWP REP D89 4/4	NWP REP D89 4/4/1	NWP REP C68 1	NWP REP C68 2
a a	704	705	902	707	708	709

DEV_ WIDTH (M)	2.8	2.55	2	1.9	2.3	2.4	2.55
AVG_ WIDTH (M)	4.3	3.52	ю	3.47	3.1	3.4	.co
LENG- TH (M)	458.51	623.55	181.9	95.1	162.17	451.82	207.35
END_COOR_R	248746.421/167606.337	247907.043/167927.972	248364.86/167836.088	248592.794/167189.854	248684.331/167441.628	248644.813/166680.927	248399.402/166843.597
END_COOR_L	248745.155/167603.196	247913.907/167932.694	248369.392/167835.338	248587.832/167191.47	248688.388/167441.668	248640.055/166682.762	248396.881/166844.132
ST_COOR_R	248503.461/167928.08	248466.699/167894.47	248467.014/167742.875	248596.829/167282.36	248682.675/167283.484	248493.413/167044.194	248438.48/167045.742
ST_COOR_L	248500.559/167923.504 248503.461/167928.08	248467.158/167900.69	248470.441/167745.601	248592.159/167283.138	248686.786/167283.08	248488.906/167044.419	248434.844/167045.995
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	AMBAKUBURA MARGAYA	BORALUWA MARGAYA	PUSSELLA WATHUYAYA MARGAYA	PUSSELLA PARAGAHADENIYA MARGAYE SITA 6 ATHURU MARGAYA	PUSSELLA PARAGAHADENIYA MARGAYE SITA 7 ATHURU MARGAYA	POLPITIYA WATHTHA MARGAYA	BOWATHTHAWELA MARGAYA
R_ NUM- BER	NWP REP C68 3	NWP REP C68 4	NWP REP C68 5	NWP REP C68 6	NWP REP C68 7	NWP REP C68 8	NWP REP C68 9
a	710	711	712	713	714	715	716
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DEV_ WIDTH (M)	2.85	2.3	2.5	2	2.75	2.6	2.5
AVG_ WIDTH (M)	4.4	3.3	4.1	3.3	6.7	6.2	6.1
LENG- TH (M)	223.82	236.59	96.22	126.03	303.21	134.61	78.99
END_COOR_R	248368.996/167266.985	248337.809/166816.81	248352.836/167144.998	248314.861/166919.12	248233.721/167169.156	248174.045/167115.486	248236.761/167108.606
END_COOR_L	248372.894/167263.241	248333.764/166819.472	248356.915/167144.757	248308.757/166920.89	248238.239/167168.48	248174.956/167119.22	248240.911/167107.102
ST_COOR_R	248422.686/167056.086 248372.894/167263.241	248382.863/167048.817	248355.329/167057.071 248356.915/167144.757	248319.295/167043.533	248301.578/167050.913	248305.201/167101.432	248231.441/167039.703 248240.911/167107.102
ST_COOR_L	248426.802/167057.589	248379.575/167047.487	248362.449/167056.494	248314.442/167043.567 248319.295/167043.533 248308.757/166920.89	248307.342/167050.065	248305.325/167105.364	248237.288/167039.061
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	WAL IGURUGOLLA SAMUPAKARA WELADASELA IDIRIPITA OYA DAKWA MARGAYA	OWATHTHAWELA MARGAYA	WALIGURUGOLLA KOTTAMBA- GAHAMULA SITA ATHURU MARGAYA	WALIGURUGOLLA 13 ATHURU MARGAYA	WALIGURUGOLLA BODIRUKKARAMA PANSALA MARGAYA	WALIGURUGOLLA BODIRUKKARAMA PANSALA MARGAYA PALAMU ATHURU MARGAYA	WALIGURUGOLLA PANSAL MARGAYA DAKWA ATHURU MARGAYA
R_ NUM- BER	NWP REP C68 10	NWP REP C68 11	NWP REP C68 12	NWP REP C68 13	NWP REP C68 14	NWP REP C68 14/1	NWP REP C68 15
a	717	718	719	720	721	722	723

DEV_ WIDTH (M)	2.95	2.53	3.05	2.1	2.4	2.8	2.5
AVG_ WIDTH (M)	6.2	3.92	6.45	4.2	5.2	3.85	4
LENG- TH (M)	281.29	193.93	1783.99	225.38	322.93	136.15	1322.89
END_COOR_R	248309.865/167163.493	248073.575/167203.375	247198.762/168139.384	247813.613/167201.208	255422.318/174921.797	254962.569/174851.907	254425.768/175928.748
END_COOR_L	248310.692/167158.879	248075.709/167203.671	247210.071/168155.81	247819.826/167201.263	255422.477/174919.609	254957.101/174857.085	254427.848/175931.93
ST_COOR_R	248161.731/167039.361	248083.739/167015.081	247804.151/166949.06	247812.023/167034.431	255162.932/174842.595	255048.54/174944.259	254961.365/175042.665
ST_COOR_L	248166.365/167039.705	248088.453/167017.105	247811.669/166951.935	247816.727/167028.095	255163.194/174838.18	255044.204/174949.062	254966.116/175041.174 254961.365/175042.665
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	WAL IGURUGOLLA BODIRUKKARAMA PANSALA DAKWA DEWANA MARGAYA	WAL IGURUGOLLA DIC OYA DAKWA 17 ATHURU MARGAYA	HALPANKOTUWA SITA WEERABHARANA DAKWA MARGAYA	HALPAN KOTUWA MARGAYE SITA PALAMU ATHURU MARGAYA	DELVITA PANSALA MARGAYA	MALMEEWALA DESATA ATHURU MARGAYA	DELVITA OVILKANDA MARGAYE SITA PALLEKANDA MARGAYA
R_ NUM- BER	NWP REP C68 16	NWP REP C68 17	NWP REP C68 18	NWP REP C68 18/1	NWP REP C101 1	NWP REP C101 2	NWP REP C101 3
£	724	725	726	727	728	729	730

DEV_ WIDTH (M)	2.9	2.1	2	4.5	2.2	2.7	5.8
AVG_ WIDTH (M)	3.7	2.6	3.8	6.7	4.15	3.8	6.3
LENG- TH (M)	541.18	965.71	338.26	3319.4	408.82	862.46	4454.07
END_COOR_R	254562.234/175385.819	254243.316/175970.969	253597.312/175512.984	251726.49/176918.586	253594.006/175530.588	252351.279/176439.768	250420.496/175955.076
END_COOR_L	254224.815/175488.456 254560.443/175386.175	254240.196/175966.551	253590.609/175513.954	251734.297/176921.318	253589.04/175527.494	252349.129/176443.858 252351.279/176439.768	250416.338/175956.24
ST_COOR_R	254224.815/175488.456	254212.046/175519.331	253763.458/175740.179	253743.31/175756.113	253594.734/175854.107	253091.98/176470.324	253665.104/174955.473
ST_COOR_L	254223.646/175484.169	254218.033/175516.736	253760.008/175743.1	253745.196/175759.75	253595.252/175859.237	253093.317/176481.251 253091.98/176470.324	253668.095/174958.591 253665.104/174955.473 250416.338/175956.24
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	HURIGOLLA GAMA MEDA MARGAYA	HURIGOLLA MARGAYA	EGODAGAMMADDA MARGAYA	DELVITA OVILIKANDA MARGAYA	GUNASIRI THISSA HIMI MAWATHA	BABARAGAHA- KANDA ARAMBEGEDARA MARGAYA	DELVITA ANKUMBURA MARGAYA
R_ NUM- BER	NWP REP C101 4	NWP REP C101 5	NWP REP C101 6	NWP REP C101 7	NWP REP C101 7/1	NWP REP C101	NWP REP D96 1
	731	732	733	734	735	736	737

DEV_ WIDTH (M)	2.3	2.6	2.6	2.6	2.5	2.5	2.56
AVG_ WIDTH (M)	3.6	S	S	4.6	3.1	3.6	3.45
LENG- TH (M)	302.13	1379.33	824.6	1228.66	162.42	438.23	166.68
END_COOR_R	251722.305/176094.101	251105.903/176177.999	250513.201/176847.488	255631.325/174911.254	255377.943/175419.599	255538.254/175086.257	255359.36/175010.54
END_COOR_L	251728.054/176085.411	251105.67/176179.942	250514.123/176856.551	255628.825/174907.739	255376.741/175414.882	255546.872/175084.874	255357.309/175012.55
ST_COOR_R	251851.573/175864.83	251080.078/176031.044 251105.67/176179.942	250525.596/176695.74	255346.866/175498.365	255259.312/175493.606	25S222.482/175324.072	255416.23/175158.423
ST_COOR_L	251856.948/175861.041	251082.628/176027.347	250529.397/176690.008	255343.62/175504.097	255254.494/175493.603	255221.441/175321.193	255413.38/175160.086
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	DUNUMAWA GALLENAWATHTHA MARGAYA	DUNUMAWA OYA DAKWA MARGAYA	DUNUMAWA OYA DAKWA MARGAYE PALAMU ATHURU MARGAYA	SIYAMBALA ELLA MARGAYA	WALDENIYA MARGAYA	SIYAMBALA ELLA WALDENIYA MARGAYA	SIYAMBALA ELLA WALDENIYA ATHURU MARGAYA
R_ NUM- BER	NWP REP D96 1/1	NWP REP D96 1/2	NWP REP D96 1/2/1	NWP REP D105 1	NWP REP D105 1/1	NWP REP D105 1/2	NWP REP D105 1/2/1
£	738	739	740	741	742	743	744

DEV_ WIDTH (M)	2.4	1.9	2.5	2.2	2.8	2.47	2
AVG_ WIDTH (M)	4.2	2.96	3.8	3.6	3.6	5.2	3.3
LENG- TH (M)	725.61	420.89	1644.68	511.94	439.74	1091.24	754.4
END_COOR_R	254738.344/175976.455	254747.316/175810.142	254639.66/176882.406	254335.966/176231.534	254640.042/176884.152	254343.643/176079.263	253545.078/177211.449
END_COOR_L	255094.528/175862.202 254742.583/175975.902	254748.087/175815.219	254644.728/176883.506	254334.434/176229.471	254639.965/176879.894	254072.478/176776.527 254339.093/176075.315	253550.515/177214.773
ST_COOR_R	255094.528/175862.202	255084.632/175868.056	255121.576/175884.741	254289,476/176640.011 254334.434/176229.471	254261.2/176715.222	254072.478/176776.527	254074.03/176781.651
ST_COOR_L	255097.662/175869.401	255082.05/175870.145	255116.942/175883.643	254286.245/176644.531	254262.271/176711.776	254071.895/176782.977	254079.403/176782.804
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	WELEERIYAGAHA KADULLA MARGAYA	PALLEKANDA OYA DAKWA MARGAYA	GODAMADA PANSALA MARGAYA	WERALU GAHA MARGAYA	KUDAGALA MARGAYA	KIRIBATHGALLA KALUGAHATHENNA MARGAYA	HALGOLLA MARGAYA
R_ NUM- BER	NWP REP D105 2	NWP REP 105 2/1	NWP REP D105 3	NWP REP D105 4	NWP REP D105 5	NWP REP D105 6	NWP REP D105 7
≘	745	746	747	748	749	750	751

DEV_ WIDTH (M)	2.5	2.5	3.1	2.4	3.1	3.3
AVG_ WIDTH (M)	5.5	4.7	6.75	4.95	9.9	5.55
LENG- TH (M)	359.55	356.59	145	287.04	683.8	174.87
END_COOR_R	253486.109/177351.292	262281.375/169422.069	262336.206/169582.521	262159.242/169361.252	262296.681/169048.826	262313.625/169291.014
END_COOR_L	253491.032/177352.252	262276.764/169423.612	262336.904/169573.613	262160.71/169367.572	262301.095/169042.39	262312.707/169282.147
ST_C00R_R	253687.498/177151.192	262308.399/169767.844	262206.251/169581.425	262243.604/169572.988	262172.33/169491.901	262152.854/169306.383
ST_COOR_L	253693.474/177150.638	262303.292/169767.202	262203.563/169575.959 262206.251/169581.425	262236.714/169573.812	CNC 262166.941/169495.365 262172.33/169491.901	262153.309/169301.29
TY-	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS
R_NAME	ALUTH HALGOLLA MARGAYA	DELATHUDUWA WATHTHA PALAMU PATUMAGA	DELATHUDUWA WATHTHA DEWANA PATUMAGA	DEDATHUDUWA WATHTHA DEWANA PATUMAGA PALAMU ATHURU MARGAYA	DELATHUDUWA WATHTHA THEWANA PATUMAGA THALGODAPITYA MARGAYA DAKWA	NULLDELA- THUDUWA WATHTHA THEWANA PATUMAGA SITA THALGODAPITYA MARGAYA DAKWA
R_ NUM- BER	NWP REP D105 7/1	NWP REP B393 1	NWP REP B393 2	NWP REP B393 2/1	NWP REP B393 3	NWP REP B393 3/1
a a	752	753	754	755	756	757

DEV_ WIDTH (M)	2.4	2.2	2.3	3.03
AVG_ WIDTH (M)	5.92	5.63	5.92	5.1
LENG- TH (M)	366.93	253.52	347.69	102.32
END_COOR_R	262185.402/168932.688		262040.513/169022.828	262014.843/169016.544
END_COOR_L	262177.626/168933.71	262245.909/169289.794 262235.067/169042.944		
ST_COOR_R	262199.57/169294.659		262142.807/169263.306 262035.429/169022.239	262114.318/169028.987 262013.837/169020.737
ST_COOR_L	262193.963/169295.336	CNC 262242.399/169290.826	CNC 262142.533/169266.582	CNC 262112.807/169031.198
TY-	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS
R_NAME	DELATHUDUWA WATHTHA THEWANA PATUMAGA SITA THALGODAPITYA MARGAYA DAKWA ATHURU MARGAYE	DELATHUDUWA WATHTHA THEWANA PATUMAGA SITA THALGODAPITYA MARGAYA DAKWA ATHURU MARGAYE DEWANA MARGAYA	DELATHUDUWA WATHTHA THEWANA PATUMAGA SITA DEWANA ATHURU MARGAYA	DELATHUDUWA WATHTHA THEWANA PATUMAGA SITA THEWANA ATHURU MARGAYA
R_ NUM- BER	NWP REP C393 3/1/1	NWP REP B393 3/1/2	NWP REP B393 3/2	NWP REP B393 3/3
a	758	759	760	761

DEV_ WIDTH (M)	2.3	3.08	2.2	1.8	3.05	2.45
AVG_ WIDTH (M)	7.05	5.82	3.92	3	5.8	3.85
LENG- TH (M)	163.07	421.63	145.69	391.43	642.78	407.24
END_COOR_R	262097.487/168868.782	261680.298/168932.056	261646.63/169155.954	261391.501/168858.996	261398.439/168573.67	261102.683/168697.577
END_COOR_L	262094.324/168868.903	261675.959/168935.035	261642.563/169154.825	261387.034/168862.131	261385.539/168577.896	261101.923/168700.978
ST_COOR_R	262116.008/169024.123	261649.919/169310.869	261578.567/169277.768	261395.676/169179.604	261248.969/169108.089	261336.407/168875.82
ST_COOR_L	262110.479/169024.827 262116.008/169024.123	261645.031/169309.772	261569.812/169273.141	261390.976/169176.929	261244.385/169110.218	261331.494/168878.19
TY-	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS
R_NAME	DELATHUDUWA WATHTHA THEWANA PATUMAGA SITA HATHARAWANA ATHURU MARGAYA	NILANTHATTUWA WEWA ASALA MARGAYA	NILANTHATTUWA PASALA IDIRIPITA DEWANA ATHURU MARGAYA	NILANTHATTUWA THEWANA ATHURU MARGAYA	NILANTHATTUWA OYA DAKWA ATHURU MARGAYA	NILANTHATTUWA OYA MARGAYA PALAMU PATUMAGA
R_ NUM- BER	NWP REP B393 3/4	NWP REP B393 4	NWP REP B393 5	NWP REP C393 6	NWP REP B393 7	NWP REP B393 7/1
a	762	763	764	765	992	792

DEV_ WIDTH (M)	2.2	2.2	2.4	3.9	2.5	3.1	2.3
AVG_ WIDTH (M)	4.2	3.6	4.82	7.1	4.3	4.6	4.6
LENG- TH (M)	266.41	151.6	390.41	121.59	286.88	2138.76	186.2
END_COOR_R	261088.712/168782.286	261125.039/168911.624	260785.99/169359.725	260689.91/168956.152	263183.321/176548.685	264691.267/176255.354	263878.544/176314.655
END_COOR_L	261084.454/168783.69	261121.776/168912.397	260789.78/169361.255	260696.081/168956.951	263016.235/176431.035 263185.728/176543.808	264685.125/176256.8	263881.98/176316.877
ST_COOR_R	261316.916/168835.32	261064.379/169046.201 261121.776/168912.397	260942.222/169008.918	260725.765/168848.953	263016.235/176431.035	263834.021/175897.556	263902.861/176138.259 263881.98/176316.877
ST_COOR_L	261319.866/168838.322	261059.187/169045.698	260943.964/169009.521	260733.622/168856.875	263020.998/176426.88	263837.396/175892.839	263907.616/176139.076
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	NILANTHATTUWA OYA MARGAYE PALAMU PATUMAGA SITA PALAMU ATHURU MARGAYA	RIDEEUYAN- WATHTHA IDIRIPITA WELYAYA DAKWA ATHURU MARGAYA	ATAMBA GASYAYA MARGAYA	RIDEEGAMA BUS NEWATHUM POLA ASALA MARGAYA	LODERN WATHTHA MARGAYA	KADUPALATHA- NITHULPITIYA MARGAYA	KADUPALATHA ELA DAKWA ATHURU MARGAYA
R_ NUM- BER	NWP REP B393 7/1/1	NWP REP B393 8	NWP REP B393 9	NWP REP B393 10	NWP REP B409 1	NWP REP B409 2	NWP REP B409 2/1
e e	768	692	770	771	772	773	774

DEV_ WIDTH (M)	2.3	2.7	2.5	2.5	1.9	3	2.2
AVG_ WIDTH (M)	4.25	4.7	4.8	4.8	2.65	4.18	3.4
LENG- TH (M)	136.67	1050.59	926.34	564.5	166.8	217.9	96.35
END_COOR_R	263899.067/176211.908	263365.198/176898.322	263621.876/176981.389	264049.217/177183.604	264193.935/177176.16	263997.216/177084.409	263836.203/177067.604
END_COOR_L	263898.814/176218.936	263363.657/176905.433	263623.162/176986.96	264051.939/177186.27	264197.178/177169.529	264003.165/177082.103	263841.031/177065.271
ST_COOR_R	264029.183/176231.597	264228.926/176675.777	264340.552/176830.158	264301.076/176874.233	264254.221/177062.581	264062.032/176961.908	263825.275/176978.088
ST_COOR_L	CNC 264029.455/176237.005	264233.897/176682.287	264346.806/176837.421	264305.95/176873.631	264256.203/177063.292	264066.126/176955.952	263828.222/176977.363
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	KADUPALATHA ELA DAKWA MARGAYA DAKWA ATHURU MARGAYA	KADUPALATHA MARGAYE SITA KARADAGOLLA MARGAYA	KADUPALATHA MARGAYA	KADUPALATHA KANATHTHA MARGAYA	KADUPALATHA KANATHTHA MARGAYE SITA PALAMU ATHURU MARGAYA	KADUPALATHA MARGAYE SITA MERAHERA MARGAYA	KADUPALATHA MARGAYE SITA THEWANA ATHURU PARA
R_ NUM- BER	NWP REP B409 2/2	NWP REP B409 2/3	NWP REP B409 2/4	NWP REP B409 2/4/1	NWP REP B409 2/4/1/1	NWP REP B409 2/4/2	NWP REP B409 2/4/3
£	775	776	777	778	779	780	781
		_					

DEV_ WIDTH (M)	2.2	2.4	2.2	2.28	2.8	2.1	2.4
AVG_ WIDTH (M)	3.1	3.5	3.45	2.97	4.5	3.6	6.4
LENG- TH (M)	183.3	571.51	239.51	246.53	1010.81	236.59	364.38
END_COOR_R	264660.122/176858.392	265198.256/176518.424	264500.143/176550.979	263580.113/175626.451	264489.208/175440.105	263869.379/175383.848	264071.364/175290.424
END_COOR_L	264663.836/176852.597 264660.122/176858.392	265206.607/176506.477	264500.203/176554.719	263583.446/175627.81	263669.617/175602.647 264488.557/175436.214	263869.504/175390.513	264069.027/175294.216 264071.364/175290.424
ST_COOR_R	264598.31/176743.558	264698.451/176674.51	264721.868/176510.42	263720.105/175758.277 263583.446/175627.81	263669.617/175602.647	263998.025/175486.23	264270.09/175489.07
ST_COOR_L	264602.784/176740.929	264699.209/176670.579	264720.706/176513.569	263722.869/175761.351	263661.1/175600.081	263995.13/175484.904	264266.311/175490.313
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	BATHTHATAPALA IDAMA MARGAYA	MADAMULLA HANDIYE SITA IHALAWATHTHA ELA DAKWA MARGAYA	RANDUNNA MARGAYA	GEWAL 15 MARGAYA	KONGOLLA MARGAYA- MADURAGODA	ELA ASALA ATHURU MARGAYA	KONGOLLA MARGAYE SITA DEWANA ATHURU MARGAYA
R_ NUM- BER	NWP REP B409 2/5	NWP REP B409 2/6	NWP REP B409 2/7	NWP REP B409 3	NWP REP B409 4	NWP REP B409 4/1	NWP REP B409 4/2
9	782	783	784	785	786	787	788

DEV_ WIDTH (M)	2.3	2.8	2.3	2.75	2.8	3	2.2
AVG_ WIDTH (M)	3.7	4.85	4.3	8.6	3.3	5.8	3
LENG- TH (M)	226.52	578.18	595.68	1269.95	204.53	4469.65	109.69
END_COOR_R	264347.746/175292.067	264984.991/175565.641	263602.313/175129.227	261810.153/175930.177	261853.713/175728.591	264169.566/173622.682	262780.024/175122.942
END_COOR_L	264345.813/175298.206	264994.502/175563.439	263596.553/175118.438	261812.915/175935.696	261842.764/175728.394	264165.568/173619.762	262778.95/175122.411
ST_COOR_R	264490.64/175434.947	264490.055/175445.094	263371.315/175507.515	262897.536/175479.129	261843.839/175918.797	262820.276/175467.833	262746.811/175226.299
ST_COOR_L	264487.3/175436.957	264495.058/175434.748	263367.985/175510.799	262904.589/175478.9	261833.955/175921.985	262813.761/175471.517	262744.6/175225.55
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	KONGOLLA MARGAYE SITA THEWANA ATHURU MARGAYA	GALMULLA MARGAYA	KANATHTHA MARGAYA - MADURAGODA	SRI GUNARATHNA NAHIMI MAWATHA	WELA DAKWA ATHURU MARGAYA	MINIRANGAMA MARGAYA IHALA UDATHTHAPOLA DAKWA	MINIRANGAMA MARGAYE PALAMU ATHURU MARGAYA
R_ NUM- BER	NWP REP B409 4/3	NWP REP B409 4/4	NWP REP B409 5	NWP REP B409 6	NWP REP B409 6/1	NWP REP B409 7	NWP REP B409 7/1
£	789	790	791	792	793	794	795

DEV_ WIDTH (M)	2.3	2.3	2.1	3.1	2.5	2	2.2
AVG_ WIDTH (M)	3.5	5.4	8	7.6	5.3	3.2	2.7
LENG- TH (M)	73.63	289.69	216.03	129.37	625.42	80.999	52.03
END_COOR_R	262439.956/175058.909	262812.281/174816.503	263517.79/174233.983	263386.243/174089.269	263398.4/173940.111	262518.546/175663.94	262342.847/175422.857
END_COOR_L	262440.117/175059.774	262808.433/174811.487	263518.674/174232.948	263389.191/174087.273	263395.342/173943.914	262522.088/175658.669	262343.51/175421.818
ST_COOR_R	262506.064/175029.586 262440.117/175059.774 262439.956/175058.909	262779.133/175038.795	263379.059/174125.041 263518.674/174232.948	263384.414/173965.051	263936.09/173867.104	262428.509/175293.676	262297.764/175399.094 262343.51/175421.818
ST_COOR_L	262505.479/175032.458	262775.307/175038.017	263382.156/174122.894	CNC 263389.455/173966.333	263939.102/173873.285	CNC 262432.127/175296.006 262428.509/175293.676 262522.088/175658.669 262518.546/175663.94	262297.987/175397.733
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	MINIRANGAMA MARGAYE SITA DEWANA ATHURU MARGAYA	MINIRANGAMA MARGAYE SITA THEWANA ATHURU MARGAYA	MINIRANGAMA MARGAYE SITA ATHURU MARGAYA	MINIRANGAMA MARAGAYE SITA 5 ATHURU MARGAYA	IHALA UDATHTHAPALA SITA MINIRANGAMA ATHURU MARGAYA	ALAKOLAMADA GAMA MEDA MARGAYA	ALAKOLAMADA GAMA MEDA MARGAYE PALAMU ATHURU PARA
R_ NUM- BER	NWP REP B409	NWP REP B409	NWP REP B409 7/4	NWP REP B409 7/5	NWP REP B409 7/6	NWP REP B409 8	NWP REP B409 8/1
9	796	797	798	799	800	801	802

DEV_ WIDTH (M)	2.4	3.2	2.1	2.4	1.8	3	1.9
AVG_ WIDTH (M)	8.	5.85	3.85	2.97	2.35	3.55	es.
LENG- TH (M)	127.58	833.69	162.83	151.7	64.07	183.18	117.75
END_COOR_R	262377.609/175533.604	261677.943/175398.274	262141.123/175118.325	262053.083/175195.828	262080.761/175474.579	261931.026/175249.972	261761.375/175532.443
END_COOR_L	262374.945/175532.718	261676.36/175403.538	262136.579/175117.735	262050.057/175199.365	262080.462/175472.213	261931.203/175248.611	261764.07/175532.29
ST_COOR_R	262376.084/175655.604	262348.631/175192.017 261676.36/175403.538	262199.831/175259.789	262148.995/175309.34	262034.107/175446.41	261898.66/175421.069	261751.569/175437.99
ST_COOR_L	262372.053/175656.448	262354.878/175195.294	262195.789/175263.391	262145.305/175312.899	262036.217/175443.848	261894.85/175420.334	261757.296/175438.254
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	ALAKOLAMADA GAMA MEDA MARGAYE DEWANA ATHURU PARA	ALAKOLAMADA PASALA MARGAYA	ALAKOLAMADA PASAL MARGAYE KANATHTHA MARGAYA	ALAKOLAMADA PASAL MARGAYE SITA DEWANA ATHURU PARA	ALAKOLAMDA PANSAL MARGAYE SITA THEWANA ATHURU PARA	UKKUWAWELA MARGAYA	EGODAWELA MARGAYA
R_ NUM- BER	NWP REP B409 8/2	NWP REP B409 9	NWP REP B409 9/1	NWP REP B409 9/2	NWP REP B409 9/3	NWP REP B409 9/4	NWP REP B409 9/5
a	803	804	805	908	807	808	608

DEV_ WIDTH (M)	2.8	2.7	2.2	3.05	3.05	3.05	3.77
AVG_ WIDTH (M)	3.43	3.5	6.75	3.3	3.3	4.3	7.9
LENG- TH (M)	128.19	1566.1	210.52	63.69	117.01	98.78	1092.07
END_COOR_R	262303.214/174784.684	261654.909/174911.243	261824.474/174816.764	262274.197/174369.765	262340.862/174317.003	262331.398/174284.472	262416.972/174064.781 262592.205/174984.817 262584.459/174985.956
END_COOR_L	262300.628/174782.542	261660.287/174912.128	261826.46/174809.538	262274.933/174365.964	262341.619/174313.904	262333.578/174274.727	262592.205/174984.817
ST_COOR_R	262196.912/174821.623	262139.628/174604.385	261654.819/174785.14	262219.541/174352.623	262236.968/174295.476	262240.119/174256.136	262416.972/174064.781
ST_COOR_L	CNC 262195.219/174817.947	262139.786/174611.141	261650.192/174784.506	262223.577/174346.499	262234.951/174289.679	CNC 262240.968/174249.457 262240.119/174256.136	CNC 262426.375/174062.89
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	Sd	PS	PS	PS	PS	PS	PS
R_NAME	ALAKOLAMADA PALAMA ASALA ATHURU MARGAYA	BUS NEWATHUMA ASALA MARGAYA - KATUPILAGOLLA HANDIYA	WENDESIWATHTHA ATHURU MARGAYA	KATUPILAGOLLA ATHURU MARGAYA	KATUPILAGOLLA ATHURU MARGAYA OYA DAKWA	KATUPILAGOLLA ATHURU MARGAYA OYA DAKWA	NAGOLLA JANAPADAYA MARGAYA
R_ NUM- BER	NWP REP B409 10	NWP REP B409 11	NWP REP B409 11/1	NWP REP B409 12	NWP REP B409 13	NWP REP B409 14	NWP REP B409 15
e e	810	811	812	813	814	815	816

DEV_ WIDTH (M)	2.3	3.03	2.2	2.3	2.3	2.5	2.4
AVG_ WIDTH (M)	4.5	6.7	5.4	6.2	6.5	5.8	5.2
LENG- TH (M)	242.83	655.07	186.41	144.3	250.11	121.22	64.73
END_COOR_R	262593.865/174447.577	262987.002/174601.903	262516.95/174622.64	262545.18/174563.666	262563.371/174731.428	262668.492/174388.631	262318.975/174425.428
END_COOR_L	262597.907/17447.349	262440.832/174386.946 262989.934/174598.109	262522.785/174450.464 262518.611/174619.211	262549.255/174563.66	262567.723/174731.357	262663.031/174389.598	262357.499/174473.203 262359.607/174470.671 262317.582/174427.595
ST_COOR_R	262443.18/174378.12	262440.832/174386.946	262522.785/174450.464	262554.997/174433.12	262620.733/174492.744	262661.223/174501.379	262359.607/174470.671
ST_COOR_L	262443.927/174374.256 262443.18/174378.12	262444/174381.949	262527.603/174450.723	262558.028/174430.927	262624.054/174495.711	262657.034/174502.757 262661.223/174501.379	262357.499/174473.203
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	NAGOLLA JANAPADAYA MARGAYA SITA PALAMU PATUMAGA	WAJIRAWATHTHA MARGAYA	WAJIRAWATHTHA MARGAYE SITA PALAMU PATUMAGA	ARAMAYA MARGAYA	WAJIRAWATHTHA MARGAYE THEWANA PATUMAGA	WAJIRAWATHTHA HATHARAWANA PATUMAGA	WAJIRAWATHTHA OYA DAKWA ATHURU MARGAYA
R_ NUM- BER	NWP REP B409 15/1	NWP REP B409 15/2	NWP REP B409 15/2/1	NWP REP B409 15/2/2	NWP REP B409 15/2/3	NWP REP B409 15/2/4	NWP REP B409 15/3
a	817	818	819	820	821	822	823

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DEV_ WIDTH (M)	2.46	2.2	3.05	2.1	2.5	2.4	2.2
AVG_ WIDTH (M)	5.1	3.05	7.2	3.5	7.1	6.05	4.55
LENG- TH (M)	513.77	83.11	582.22	108.57	920.77	649.28	178.77
END_COOR_R	262711.958/174711.984	262532.798/174740.116	262173.018/173508.448	262526.699/173852.446	263382.94/173944.124	263208.509/174181.464	263285.815/174007.099
END_COOR_L	262710.617/174704.809	262529.848/174739.041	262163.499/173507.164 262173.018/173508.448	262536.321/173856.715	263387.722/173942.037	263208.937/174174.398	263282.473/174004.602
ST_COOR_R	262362.558/174475.977 262710.617/174704.809	262498.646/174812.441	262620.999/173779.662	262581.975/173760.352	263144.466/173195.822	263185.755/173759.382	263128.861/174054.826 263282.473/174004.602
ST_COOR_L	262363.516/174472.186	262494.526/174809.743	CNC 262614.911/173785.11	262586.858/173763.625	CNC 263151.197/173191.477	263193.356/173764.133	263129.927/174052.63
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	NAGOLLA JANAPADAYA MARGAYE SITA UDATHTHAPOLA MARGAYA DAKWA	NAGOLLA MARGAYE SITA PASWANA ATHURU MARGAYA	ELWALA PITIYA MARGAYA	ELWALA PITIYA MARGAYE SITA PALAMU ATHURU MARGAYA	JALASAMPADANAYA ASALA SITA MINIRANGAMA MARGAYA	ALAWATHUMULLA MARGAYA	ALAWATHUMULLA MARGAYE SITA PALAMU ATHURU MARGAYA
R_ NUM- BER	NWP REP B409 15/4	NWP REP B409 15/5	NWP REP B409	NWP REP B409 16/1	NWP REP B409 17	NWP REP B409 17/1	NWP REP B409 17/1/1
а	824	825	826	827	828	829	830

DEV_ WIDTH (M)	3.72	2.6	3.6	3.05	ю	3	3.05
AVG_ WIDTH (M)	6.3	6.3	5.75	4.95	5.1	4.92	5.9
LENG- TH (M)	118.23	205.86	2750.27	598.6	1091.47	1354.62	142.05
END_COOR_R	263332.642/173044.637	263200.567/172665.904	261008.607/172496.688	262504.238/172080.239	261067.641/172888.458	261247.044/171653.103	263266.469/172025.739
END_COOR_L	263327.791/173042.571	263195.635/172665.904	261002.079/172503.528	262505.475/172075.306	261069.103/172890.125	261240.078/171655.244	263261.996/172025.078
ST_COOR_R	263239.914/173097.068	263293.681/172754.464	263308.102/172660.832	262234.906/172492.932	262054.503/172639.842	261711.276/172399.844	263176.332/172107.777
ST_COOR_L	263241.147/173094.073	263292.999/172761.018	263308.503/172667.098	262229.872/172496.245	262058.309/172642.13	261707.596/172403.666 261711.276/172399.844	263172.795/172102.812
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	MELSIRIPURA MARGAYA DAKWA ATHURU PARA	GOLOWAHENA MARGAYA DAKWA ATHURU MARGAYA	GOLUWAHENA MARGAYA	NUWARAYAYA MARGAYA	USWATHTHA MARGAYA	NUWARAYAYA MARGAYA KOLANIYA DESATA	BALAWATHTHALA STATE PALAMU PATUMAGA
R_ NUM- BER	NWP REP B409 18	NWP REP B409 19	NWP REP B409 20	NWP REP B409 20/1	NWP REP B409 20/2	NWP REP B409 20/3	NWP REP B409 21
£	831	832	833	834	835	836	837
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DEV_ WIDTH (M)	3.7	2.5	2.8	3.4	2.2	2.9	3.4
AVG_ WIDTH (M)	6.33	5.62	S	8.12	4.5	5.2	5.33
LENG- TH (M)	160.47	45.52	466.82	768.53	94.67	482.43	268.41
END_COOR_R	263261.513/172023.428	263169.289/171987.37	262778.92/171917.285	263360.716/171436.477	262961.144/171754.006	262437.883/171851.066	262590.951/171629.338
END_COOR_L	263264.65/172019.752	263163.33/171990.698	262774.44/171917.902	263358.731/171439.903	262955.683/171759.634	262436.708/171855.783	262587.291/171631.067
ST_COOR_R	263138.359/172060.223 263264.65/172019.752	263188.938/172022.568	263126.028/172062.118	263060.468/171949.639 263358.731/171439.903	262956.02/171817.886	262885.412/171747.905 262436.708/171855.783	262810.155/171640.042 262587.291/171631.067 262590.951/171629.338
ST_COOR_L	263136.762/172056.242	263184.683/172025.325	263128.01/172065.181	263056.141/171947.144	262951.835/171813.6	262887.952/171754.638	262811.992/171642.565
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	BALAWATHTHALA STATE DEWANA PATUMAGA	BALAWATHTHALA STATE PALAMU PATUMAGA SITA PALAMU ATHURU MARGAYA	GORAKADOLA MARGAYA	GALSERUGOLLA KANATHTHA ASALA MARGAYA	GALSERUGOLLA ATHURU MARGAYA	GORAKADODA DEWANA MARGAYA	GORAKADOLA THEWANA ATHURU MARGAYA
R_ NUM- BER	NWP REP B409 22	NWP REP B409 22/1	NWP REP B409 23	NWP REP B409 24	NWP REP B409 25	NWP REP B409 26	NWP REP B409 27
a	838	839	840	841	842	843	844

DEV_ WIDTH (M)	2.1	3	2.7	2.4	3.1	2.4	2.3
AVG_ WIDTH (M)	4.4	4.6	5.3	5.6	6.53	5.74	5.4
LENG- TH (M)	647.71	718.9	367.06	140.53	794.67	132.18	35.44
END_COOR_R	263402.581/171531.234	262487.646/171611.48	263027.747/171263.002	262854.726/171481.071	262282.522/171221.827	262546.825/171249.357	262603.607/171278.823
END_COOR_L	263404.934/171527.014	262487.753/171615.566	263025.946/171254.916	262864.851/171476.742	262276.506/171220.825	262547.506/171256.881	262609.148/171276.533
ST_COOR_R	262819.993/171637.215	262784.715/171596.519	262686.712/171380.234	262795.477/171358.171	262672.159/171308.913	262665.397/171229.345	262602.606/171244.964
ST_COOR_L	262816.124/171631.874 262819.993/171637.215	262785.671/171598.351	262688.572/171370.512	262802.595/171353.366	262673.45/171312.538	262665.567/171233.558	262606.646/171244.003
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	GALSERUGOLLA DEWANA ATHURU MARGAYA	GORAKADOLA HATHARAWANA ATHURU MARGAYA	BALAWATHTHALA WATHTHA DAKWA MARGAYA	BALAWATHTHALA WATHTHA MARGAYE STA PALAMU ATHURU MARGAYA	NUWARAYAYA MARGAYA	LIHINIWEHERA STATE PALAMU PATUMAGA	LIHINIWEHERA STATE DEWANA PATUMAGA
R_ NUM- BER	NWP REP B409 28	NWP REP B409 29	NWP REP B409	NWP REP B409 30/1	NWP REP B409	NWP REP B409	NWP REP B409 32/1
£	845	846	847	848	849	850	851

DEV_ WIDTH (M)	3.05	2.6	2.6	e	2.7	2.5	2.4
AVG_ WIDTH (M)	4.3	5.2	4.6	5.5	4.43	5.9	4.3
LENG- TH (M)	160.84	519.68	131.84	1350.65	103.55	135.07	155.12
END_COOR_R	262543.743/170937.532	262131.948/170554.531	262419.783/170490.041	261808.049/171079.772	262447.125/170355.086	262407.088/170389.317	262365.001/170411.346
END_COOR_L	262539.996/170936.42	262130.818/170550.313	262420.188/170492.743	261815.327/171078.802	262453.696/170351.654	262411.11/170388.619	262368.466/170411.06
ST_COOR_R	262663.945/170982.326 262539.996/170936.42	262557.726/170536.388	262548.679/170481.154	262484.265/170219.674 261815.327/171078.802	262428.852/170257.499	262381.644/170260.298	262344.092/170261.218
ST_COOR_L	262663.117/170986.603	262557.444/170541.62	262548.877/170483.738	262487.17/170225.098	262433.495/170256.84	262386.005/170259.888 262381.644/170260.298 262411.11/170388.619	262348.088/170260.207 262344.092/170261.218 262368.466/170411.06
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	LIHINIWEHERA DEWANA PATUMAGA	LENAVIHARA WATHTHA PALAMU PATUMAGA	LENAVIHARA WATHTHA DEWANA PATUMAGA	LENAVIHARA WATHTHA MARGAYA THELABUGALLA MARGAYA DAKWA	LENAWIHARA WATHTHA MARGAYA SITA PALAMU PATUMAGA	LENAWIHARA WATHTHA MARGAYA SITA DEWANA PATUMAGA	LENAWIHARA WATHTHA MARGAYA SITA THEWANA PATUMAGA
R_ NUM- BER	NWP REP B409	NWP REP B409 34	NWP REP B409	NWP REP B409 36	NWP REP B409 36/1	NWP REP B409 36/2	NWP REP B409 36/3
9	852	853	854	855	856	857	858

DEV_ WIDTH (M)	2.5	2.42	1.7	2.3	2.2	2.1	2.5
AVG_ WIDTH (M)	4.75	4.87	8	3.46	4.19	4.1	5.1
LENG- TH (M)	124.47	129.14	121.01	102.21	326.18	84.15	546.02
END_COOR_R	262312.703/170375.963	262272.693/170396.408	262007.696/170499.896	262131.556/170471.368	261900.53/170700.084	262006.127/170754.2	262394.359/170832.495
END_COOR_L	262320.066/170375.273	262276.528/170395.98	262008.728/170503.189	262129.629/170467.792	261902.727/170705.222	262007.244/170749.887	262395.445/170825.143
ST_COOR_R	262296.002/170261.72	262249.308/170276.146		262048.819/170484.997	261995.923/170475.169	261923.721/170754.881	261861.637/170872.215
ST_COOR_L	262301.089/170261.613	262254.466/170274.956 262249.308/170276.146 262276.528/170395.98	262069.002/170441.167 262066.012/170444.551	262050.481/170483.346	262002.385/170473.148	261923.563/170752.413	261863.396/170868.772
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	LENAWIHARA WATHTHA MARGAYA SITA SIWWANA PATUMAGA	LENAWIHARA WATHTHA MARGAYA SITA PASWANA PATUMAGA	LENAVIHARA WATHTHA HAYAWANA ATHURU MARGAYA	LENAVIHARA WATHTHA HAYAWANA ATHURU MARGAYE SITA ATHURU PARA	LENAVIHARA WATHTHA MARGAYE SITA HATHWANA ATHURU PARA	LENAWIHARA WATHTHA MARGAYE SITA ATAWANA ATHURU PARA	LENAVIHARA WATHTHA MARGAYE SITA WEL YAYA DAKWA ATHURU MARGAYA
R_ NUM- BER	NWP REP B409 36/4	NWP REP B409 36/5	NWP REP B409 36/6	NWP REP B409 36/6/1	NWP REP B409 36/7	NWP REP B409 36/8	NWP REP B409 36/9
£	658	098	861	862	863	864	865

DEV_ WIDTH (M)	3.06	2.3	2.35	2.85	2.5	2.2	7
AVG_ WIDTH (M)	5.55	5.4	5.5	6.5	4.4	4.35	3.1
LENG- TH (M)	464.24	253.45	188.16	228.49	193.13	168.66	78.98
END_COOR_R	261976.065/170061.791	262504.75/169188.661	262499.192/169192.327	262467.941/169187.173	262182.982/168935.553	263892.34/175574.062	263960.217/175653.597
END_COOR_L	261975.832/170066.76	262322.225/169268.361 262500.825/169188.629	262501.082/169183.92	262473.128/169185.995	262183.522/168940.101	263872.401/175739.242 263884.196/175574.116	263960.24/175651.808
ST_COOR_R	262431.51/170067.839	262322.225/169268.361	262315.909/169197.753	262313.926/169125.086 262473.128/169185.995	262310.504/169013.724 262183.522/168940.101	263872.401/175739.242	263884.273/175654.548 263960.24/175651.808
ST_COOR_L	262430.927/170072.195	262321.999/169263.685	262318.567/169192.237	262313.099/169120.387	262308.806/169021.12	263866.986/175737.175	263885.273/175650.703
TY-	CNC	GRV	GRV	GRV	GRV	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	LENAVIHARA WATHTHA WENDESI IDAMA MARGAYA	HOLONGOLLA WATHTHA PALAMU PATUMAGA	HOLONGOLLA WATHTHA DEWANA PATUMAGA	HOLONGOLLA WATHTHA THEWANA PATUMAGA	GREEN VILLAGE WATHTHA DEWANA ATHURU MARGAYA	KELAMULLA MARGAYA PALAMU PATUMAGA	KELAMULLA MARGAYA PALAMU PATUMAGA SITA PALAMU ATHURU MARGAYA
R_ NUM- BER	NWP REP B409 37	NWP REP B409 38	NWP REP B409 39	NWP REP B409 40	NWP REP B409 41	NWP REP C93 1	NWP REP C93 1/1
9	998	867	898	698	870	871	872

DEV_ WIDTH (M)	2.4	2.1	2.3	2.5	2.57	2.4	2.75
AVG_ WIDTH (M)	3.28	2.8	3.8	3.4	3.65	3.5	4.56
LENG- TH (M)	172.13	62.39	92.15	242.89	485.9	443.51	398.23
END_COOR_R	263777.019/175536.013	263996.833/175724.65	264063.555/175722.57	264380.555/176285.665	264784.145/175858.288	265013.07/175989.538	264268.079/175788.274
END_COOR_L	263772.412/175536.962	263993.295/175723.753	264057.315/175720.556	264377.931/176291.718	264784.091/175850.162	265015.944/175986.708	264263.144/175793.215
ST_COOR_R	263880.788/175650.158	263975.033/175778.419	264026.415/175804.799	264545.485/176210.71	264557.277/176206.089	264599.783/176021.03	264607.379/175957.572
ST_COOR_L	263880.183/175653.235	263970.842/175777.586	264022.04/175803.068	264552.209/176212.652	CNC 264550.417/176203.012	264600.927/176015.706	264600.121/175961.254
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	KELAMULLA MARGAYA PALAMU PATUMAGA SITA DEWANA ATHURU MARGAYA	KELEMULLA MARGAYE SITA DEWANA ATHURU MARGAYA	KELEMULLA MARGAYE SITA THEWANA ATHURU MARGAYA	NITHULPITIYA PALAMU ATHURU MARGAYA	WEWEGEDARA NIWASA MARGAYA	WEWEGEDARA NIWASA MARGAYE SITA PALAMU ATHURU MARGAYA	NARANGASTHENNA MARGAYA- NITHULPITIYA
R_ NUM- BER	NWP REP C93 1/2	NWP REP C93 2	NWP REP C93 3	NWP REP C93 4	NWP REP C93 5	NWP REP C93 5/1	NWP REP C93 5/2
£	873	874	875	876	877	878	879
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DEV_ WIDTH (M)	3.73	2.5	2.5	2.8	2.6	2.5	1.9
AVG_ WIDTH (M)	4.6	4.4	3.85	4.35	8.4	5.1	3.85
LENG- TH (M)	1388.38	1227.49	1118.7	844.48	1107.92	805.09	1071.58
END_COOR_R	265507.219/175161.879	266565.167/176576.872	264786.582/176390.367	266524.433/175324.181	267086.814/176294.887	267181.915/175899.971	266863.887/176562.287
END_COOR_L	265500.653/175160.731	266571.846/176570.969	264786.079/176395.977	266521.051/175325.238	267092.97/176292.267	267176.045/175904.934	266858.857/176572.037
ST_COOR_R	265225.081/176097.042	265714.962/176021.804	265750.848/176113.081	266358.005/175831.703	266540.092/175850.451	266557.23/175900.439	266703.215/176215.071
ST_COOR_L	CNC 265219.053/176098.315	265728.656/176014.065	265755.863/176117.924	266354.668/175830.642	266545.986/175847.217	266557.968/175896.852	266703.513/176222.031 266703.215/176215.071 266858.857/176572.037 266863.887/176562.287
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	KELEMULLA MARGAYE SITA KOTUHENA PASALA MARGAYA	WALIMINIKANDA PANSAL MARGAYA- THALGASYAYA DAKWA	KELAMULLA OIYANGAMA MARGAYA	DALUKGALA MARGAYA	WADURESSA KANDA MARGAYA	MAALU WATHTHA MARGAYA	THALGASYAYA SITA WALIMINIKANDA DAKWA MARGAYA
R_ NUM- BER	NWP REP C93 6	NWP REP C93 7	NWP REP C93 7/1	NWP REP C93 8	NWP REP C93 9	NWP REP C93 9/1	NWP REP C93 9/2
9	088	881	882	883	884	885	988

DEV_ WIDTH (M)	3.4	2.85	2.4	1.85	2.35	7	æ
AVG_ WIDTH (M)	4.1	3.63	3.7	3.15	3.9	3.35	4.6
LENG- TH (M)	153.69	382.46	514.4	353.11	411.44	227.21	1677.06
END_COOR_R	267071.593/175529.03	267180.614/175279.267	267604.802/175242.603	267415.356/175180.818	267869.212/175108.927	267993.251/175168.776	267006.472/175728.042
END_COOR_L	267064.807/175531.134	267236.575/175608.909 267176.198/175277.415	267603.319/175243.83	267407.32/175180.81	267863.996/175102.987	267984.116/175168.501	266997.816/175732.307
ST_COOR_R	267109.084/175661.423	267236.575/175608.909	267441.124/175573.04	267464.354/175493.251	267892.492/175462.682	268029.917/175384.58	268098.918/175355.918
ST_COOR_L	267103.834/175663.409 267109.084/175661.423	267232.113/175609.807	267434.838/175573.348	267457.852/175493.666 267464.354/175493.251	267885.757/175467.9	268023.94/175387.631	268104.672/175353.993
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	DALUGOLLA MARGAYA	WULGALAKANDA MARGAYA	MORAGAHAPITIYA MARGAYA	MORAGAHAPITIYA MARGAYE SITA PALAMU ATHURU PARA	BATAPADURUYAYA MARGAYA	ATHURU MARGAYA	WANAMULLA MARGAYA
R_ NUM- BER	NWP REP C93 10	NWP REP C93 11	NWP REP C93 12	NWP REP C93 12/1	NWP REP C93 13	NWP REP C93 14	NWP REP C93 15
Œ	887	888	688	068	891	892	893
						_	

DEV_ WIDTH (M)	2	2.45	3.1	1.7	2.6	2.3	2.1
AVG_ WIDTH (M)	3.15	3.95	3.86	2.8	3.8	4.7	4.6
LENG- TH (M)	164.7	316.95	189.47	135.37	235.01	1277.82	228.96
END_COOR_R	268169.325/175478.598	268633.228/175486.867	268947.154/175361.222	269104.886/175131.538	269127.947/175444.984	269045.09/176251.982	269119.219/175736.958
END_COOR_L	268170.559/175318.866 268172.733/175477.786 268169.325/175478.598	268633.968/175481.585	268952.034/175359.872	269101.152/175134.244	269135.454/175447.771	269037.752/176257.115 269045.09/176251.982	269313.921/175639.416 269122.719/175743.257 269119.219/175736.958
ST_COOR_R	268170.559/175318.866	268538.728/175273.93	268880.772/175235.467 268952.034/175359.872	269131.875/175258.563	269297.045/175301.768	269335.75/175288.598	269313.921/175639.416
ST_COOR_L	268174.515/175316.442	268542.456/175272.3	268887.276/175236.518	269127.596/175260.878	269301.793/175303.58	269341.123/175286.16	269314.652/175641.592
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	KATIYAWA KRIDAPITIYA MARGAYA	KATIYAWA NILDIYAWARA MARGAYA	KATIYAWA PINKUMBURA DAKWA MARGAYA	KATIYAWA ATHURU MARGAYA	KATIYAWA IRIYAGOLLA MARGAYA	KATIYAWA ATHURU MARGAYA	DEHIGASPITIYA ATHURU MARGAYA
R_ NUM- BER	NWP REP C93 16	NWP REP C93 17	NWP REP C93 18	NWP REP C93 19	NWP REP C93 20	NWP REP C93 21	NWP REP C93 21/1
9	894	\$68	968	897	868	668	006

DEV_ WIDTH (M)	2.45	2.5	2.6	2.1	2.1	2.3	2.3
AVG_ WIDTH (M)	4.6	8.4	4.5	5.2	3.2	3.2	4.56
LENG- TH (M)	514.59	1401.76	265.9	215.81	119.71	646.35	295.83
END_COOR_R	269822.569/175843.761	268075.766/175688.465	268698.697/176112.697	268800.794/175715.019	268511.497/175832.361	269918.376/176208.98	268998.806/176148.246
END_COOR_L	269820.431/175836.511	268067.044/175695.654	268697.898/176119.013	268798.685/175712.032	268517.244/175836.128	269927.231/176204.368	268997.778/176141.424
ST_COOR_R	269331.17/175848.851	269324.584/175875.911	268838.428/175964.061	268668.917/175819.022	268542.327/175729.823	269347.469/176057.46	269277.852/176129.852
ST_COOR_L	269330.774/175841.527	269324.639/175895.56	268840.32/175963.725	268668.033/175817.733	268551.7/175730.853	269343.195/176065.639	269280.655/176134.09
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	KATIYAWA DIULKADA MARGAYA	PANSALA DESATA ATHURU MARGAYA	KANDA DESATA ATHURU MARGAYA	KATUPILALANDA MARGAYA	KANDA DESATA DEWANA ATHURU MARGAYA	LULKADA MARGAYA	NO NAME
R_ NUM- BER	NWP REP C93 21/2	NWP REP C93 21/3	NWP REP C93 21/3/1	NWP REP C93 21/3/2	NWP REP C93 21/3/3	NWP REP C93 21/4	NWP REP C93 21/5
£	901	902	903	904	506	906	907
				•	•		

DEV_ WIDTH (M)	2.1	2.4	1.85	2	2.5	2.5	2.4
AVG_ WIDTH (M)	3.15	3.85	3.08	3.9	6.1	6.7	4.7
LENG- TH (M)	331.64	139.66	211.03	105.52	119.5	208.39	748.36
END_COOR_R	269428.886/176379.576	269467.913/175379.828	269621.026/175461.033	269598.157/175181.578	269684.579/175375.89	263607.499/175117.518	264961.06/174618.186
END_COOR_L	269421.926/176376.644 269428.886/176379.576	269472.352/175378.84	269625.609/175461.13	269598.395/175185.571	269688.572/175377.807	263604.539/175119.651	264956.501/174623.523
ST_COOR_R		269440.627/175245.844 269472.352/175378.84	269625.484/175259.044 269625.609/175461.13	269646.018/175246.088 269598.395/175185.571	269691.504/175262.255	263687.533/175291.882	264912.426/175033.759
ST_COOR_L	269307.528/176207.929 269303.769/176208.97	269444.741/175244.746	269631.732/175259.871	269642.939/175245.932	269698.291/175263.084	263683.881/175296.956 263687.533/175291.882 263604.539/175119.651 263607.499/175117.518	264909.514/175031.597 264912.426/175033.759 264956.501/174623.523 264961.06/174618.186
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	DODAMGAHA ELA MARGAYA	GALWETIYA WATHTHA MARGAYA	MUNKOTUWA MARGAYA	DISPANSORY MARGAYA	ATHURU MARGAYA	KAHATAGAHA PATALA MARGAYA	WELANRUKKA MARGAYA
R_ NUM- BER	NWP REP C93 21/6	NWP REP C93 22	NWP REP C93 23	NWP REP C93 24	NWP REP C93 25	NWP REP D103 1	NWP REP D103 2
an an	806	606	910	911	912	913	914

DEV_ WIDTH (M)	3.3	2.4	2.3	2.5	2.1	2.8
AVG_ WIDTH (M)	5.16	4.1	3.6	3.75	e	5.1
LENG- TH (M)	142.63	1361.46	94.51	342.53	280.39	501.35
END_COOR_R	264996.218/175170.277	266546.938/175388.345	265814.225/175223.09	266111.2/175332.284	266214.483/175689.299	261753.748/175182.724
END_COOR_L	265000.203/175171.274	265372.982/175046.754 266536.716/175381.799	265812.064/175219.649	266106.801/175331.862	265963.209/175662.741 266219.568/175683.616	262062.424/174801.579 262056.286/174801.329 261760.129/175186.043
ST_COOR_R	265023.735/175034.737	265372.982/175046.754	265735.004/175263.082	265982.355/175569.323	265963.209/175662.741	262056.286/174801.329
ST_COOR_L	265026.494/175034.052	265369.27/175045.426	265733.364/175258.39	265977.719/175565.51	265964.047/175658.243	262062.424/174801.579
TY-	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS
R_NAME	KOTUHENA PANSALA MARGAYA	KAKULUHAAL PARA	MADURAGODA WADURESSA MARGAYE SITA ATHURU MARGAYA	MADURAGODA WADURESSA MARGAYE SITA WADURESSA DAKWA ATHURU MARGAYA	MADURAGODA WADURESSA MARGAYE SITA WADURESSA ATHURU MARGAYA	WARAGOLLA WATHTHA MARGAYA
R_ NUM- BER	NWP REP D103 3	NWP REP D103 4	NWP REP D103 5	NWP REP D103 6	NWP REP D103 7	NWP REP C91 1
9	915	916	917	918	919	920

DEV_ WIDTH (M)	2.54	2.4	2.4	3.05	2.8	2.8	2.6
AVG_ WIDTH (M)	5.1	5.8	9.9	6.2	7.55	9.9	5.8
LENG- TH (M)	339.25	535.4	69.68	123.65	161.99	181.79	160.88
END_COOR_R	261862.803/175068.32	261759.153/174879.627	261768.373/174799.408	261714.263/174783.243	261703.041/175072.749	261664.757/175088.734	261566.917/175048.845
END_COOR_L	261869.311/175062.863	261752.696/174883.704	261764.184/174798.543	261710.503/174783.758	261709.752/175071.01	261641.279/174922.512 261667.983/175085.556 261664.757/175088.734	261588.577/174915.812 261566.698/175054.003 261566.917/175048.845
ST_COOR_R	262002.77/174925.232	261972.712/174843.134	261777.853/174858.339	261715.915/174897.692	261697.978/174913.977	261641.279/174922.512	261588.577/174915.812
ST_COOR_L	262007.174/174918.377	261977.877/174840.854	261772.213/174859.66	261710.783/174899.707	261703.401/174913.475	CNC 261647.633/174923.169	261594.091/174917.122
TY-	GRV	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	WARAGOLLA WATHTHA ATHURU MARGAYA	PATHINGOLLA WATHTHA ATHURU MARGAYA	PATHINGOLLA WATHTHA ATHURU MARGAYA	PATHINGOLLA DEWANA PATUMAGA	PATHINGOLLA WATHTHA THEWANA PATUMAGA	PATHINGOLLA WATHTHA HATHARAWANA PATUMAGA	PATHINGOLLA WATHTHA SUSANA BUMIYA DAKWA MARGAYA
R_ NUM- BER	NWP REP C91 1/1	NWP REP C912	NWP REP C913	NWP REP C914	NWP REP C91 5	NWP REP C916	NWP REP C917
а	921	922	923	924	925	926	927

DEV_ WIDTH (M)	2.8	3.38	2.5	1.9	3.05	2.4	2.2
AVG_ WIDTH (M)	3.5	5.45	4.1	8	7.8	2.8	4.13
LENG- TH (M)	114.67	784.56	459.87	294.64	1092.13	107.67	169.37
END_COOR_R	261527.913/175028.623	261674.322/175401.677	260795.599/175011.535	261118.583/175380.742	260668.949/175617.769	261172.533/175521.044	261405.845/175076.308
END_COOR_L	261534.116/175030.575	261677.208/175399.506	260795.12/175014.529	261122.547/175382.898	260669.327/175623.188	261168.816/175517.339	261407.213/175069.936
ST_COOR_R	261541.082/174924.594	261336.068/174965.778	261234.924/175066.332	261221.043/175132.219	261271.055/175184.958	261125.022/175609.6	261288.24/175182.295
ST_COOR_L	261547.363/174921.009 261541.082/174924.594 261534.116/175030.575	261339.07/174968.355	261231.15/175073.989	261224.568/175134.48	261278.373/175187.619	261120.51/175609.686	261282.933/175180.714
TY-	CNC	CNC	BP	CNC	CNC	CNC	GRV
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	PATHINGOLLA WATHTHA HAYAWANA PATUMAGA	KOROSSA PANSALA MARGAYA	MUTHTHETTUYAYA MARGAYA DESATA ATHURU MARGAYA	KOROSSA PANSALA MARGAYE SITA DEWANA ATHURU MARGAYA	UDAWATHTHA MARGAYA	UDAWATHTHA MARGAYE SITA PALAMU ATHURU MARGAYA	MATIYAGALLA PARA
R_ NUM- BER	NWP REP C918	NWP REP C91 9	NWP REP C91	NWP REP C91	NWP REP C91	NWP REP C91 9/3/1	NWP REP C91 9/4
£	928	929	930	931	932	933	934

DEV_ WIDTH (M)	2.43	2.3	2.55	2.2	2.5	2.5	3.05
AVG_ WIDTH (M)	3.4	3.8	4.13	3	8.4	4.25	5.8
LENG- TH (M)	169.61	496.05	239.92	206.47	95.76	68.94	2397.18
END_COOR_R	261539.909/175188.175	261301.921/175499.34	261386.555/175609.368	261618.055/175785.228	260984.619/174987.566	260901.474/174886.657	259079.293/175109.855
END_COOR_L	261540.511/175185.336	261295.533/175506.318	261383.733/175612.876	261627.392/175780.986	260988.25/174988.945	260903.659/174888.958	259076.214/175115.62
ST_COOR_R	261509.964/175312.75	261626.188/175376.808	261553.056/175563.199	261537.897/175632.842	261003.214/174898.893	260957.097/174856.258	260830.616/174807.243
ST_COOR_L	261508.256/175312.774	261631.857/175379.168	261560.417/175561.044	261543.675/175627.389	261009.628/174900.642	260958.189/174857.352	260834.462/174810.501 260830.616/174807.243
TY-	CNC	CNC	CNC	GRV	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	KOROSSA PANSALA MARGAYE SITA PASWANA ATHURU MARGAYA	KOROSSA PANSAL MARGAYE SITA UDAWATHTHA MARGAYA DAKWA	KOROSSA UDAWATHTHA MARGAYE ATHURU MARGAYA	MOOKALAN- WATHTHA MARGAYA	KOROSSA ATHURU MARGAYA	KOROSSA SAMITISALAWA ASALA MARGAYA	MUTHTHETTU YAYA MARGAYA
R_ NUM- BER	NWP REP C91	NWP REP C91 9/6	NWP REP C91	NWP REP C91 9/6/	NWP REP C91 10	NWP REP C91 11	NWP REP C91 12
a	935	936	937	938	939	940	941

December Part Par								
NAME NAME NAME TIP T	DEV_ WIDTH (M)	2.1	2.5	2.4	2.9	2.1	7	2.6
NUM	AVG_ WIDTH (M)	8	4.3	3.97	4.86	3	3	4.5
REP RANGE THE TY TY ST_COOR_L ST_COOR_R ST_COOR_R	LENG- TH (M)	91.21	386.21	450.02	760.21	675.75	156.9	582.09
NUM	END_COOR_R			260435.928/175588.602	259744.922/175645.251	259151.533/175663.941	260716.084/174617.083	
R BER NUM- BER NWP R_NAME OR- MARGAYA AU- PE PE PE PE PE PALAMUATHURTU YAYA TTH- PS PS CNC TY- 260796.572/174987.163 NWP NWP NWP NWP NWP NWP NWP NWP NWP NWP	END_COOR_L	260746.072/174940.374	260579.423/175344.812	260438.237/175583.043	259752.027/175651.429	259150.327/175658.825	260709.256/174615.053	
R_ BER BER AU- TH- TY PER PE TR- PE PE ST_COOR_L NWP MUTHTHETTU YAYA PS CNC 260796.572/174987.163 12/1 MARGAYA PS CNC 260796.572/174987.163 NWP MUTHTHETTU YAYA PS CNC 260325.972/175260.847 12/2 MARGAYA PS CNC 260187.747/175328.3 NWP MUTHTHETTU YAYA PS CNC 260187.747/175328.3 NWP GNIHIRIYA PS CNC 260187.747/175328.3 NWP GNIHIRIYA PS CNC 260187.747/175328.3 NWP GNIHIRIYA PS CNC 260182.076/175328.046 NWP GNIHIRIYA PS CNC 260182.076/175328.046 NWP GNIHIRITHETTU YAYA PS CNC 260182.076/1753328.046 NWP GNIHIRITHETTU YAYA PS CNC 260182.076/173338.046 COLI REPARA PS CNC 260182.076/173338.046 COLI REPARA	ST_COOR_R	260798.488/174983.609	260316.082/175268.925	260177.125/175329.931	260177.215/175326.542	259289.6/175284.535	260773.28/174730.599	260335.669/174715.908
R. NUM- REP MARGAYE SITA C91 PALAMU ATHURU 12/1 MARGAYE SITA C91 PALAMU ATHURU 12/2 MARGAYE SITA C91 DEWANA ATHURU 12/2 MARGAYA NWP MUTHTHETTU YAYA REP MARGAYE SITA C91 MARGAYA 12/3 ATHURU MARGAYA 12/4 MARGAYA NWP GINIHIRIYA REP GINIHIRIYA REP MARGAYA 12/4 MARGAYA 12/4 MARGAYA NWP MUTHTHETTU YAYA REP GINIHIRIYA S01 NWP MUTHTHETTU YAYA REP AMARGAYA 12/5 MARGAYA S01 NWP MUTHTHETTU YAYA REP BEAKATE PARA C91 NWP MUTHTHETTU YAYA REP BEAKATE PARA C91 NWP REP BEAKATE PARA C91 NWP REP BEAKATE PARA REP BEAKATE PARA REP BEAKATE PARA REP BEAKATE PARA C91 NWP REP BEAKATE PARA REP BEAKATE P	ST_COOR_L		260325.972/175260.847	260187.747/175328.3	260182.076/175328.046	259292.642/175287.72		260339.557/174716.012
REAL RENAME BER NUM- NUM- NUMP NUTHTHETTU YAYA REP MARGAYE SITA C91 PALAMU ATHURU 12/1 MARGAYE SITA C91 DEWANA ATHURU 12/2 MARGAYA 12/3 ATHURU MARGAYA 12/3 ATHURU MARGAYA 12/4 NWP NWP REP MARGAYA 12/4 NWP	TY-	CNC	CNC	CNC	CNC	CNC	GRV	CNC
R NUM-	AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
	R_NAME	MUTHTHETTU YAYA MARGAYE SITA PALAMU ATHURU MARGAYA	MUTHTHETTU YAYA MARGAYE SITA DEWANA ATHURU MARGAYA	MUTHTHETTU YAYA MARGAYE SITA 3 ATHURU MARGAYA	GINIHIRIYA MARGAYA	MUTHTHETTU YAYA MARGAYE 5 ATHURU MARGAYA	ELA KATE PARA	MUTHTHETTUYAYA SUSANA BUMIYA MARGAYA
	R_ NUM- BER	NWP REP C91 12/1	NWP REP C91 12/2	NWP REP C91 12/3	NWP REP C91 12/4	NWP REP C91 12/5	NWP REP C91 13	NWP REP C91 14
	£	942	943	944	945	946		948

DEV_ WIDTH (M)	2.45	2.5	1.9	3.2	2.8	2.5	2.6
AVG_ WIDTH (M)	3.7	3.45	3.1	5.3	4.4	4.1	4.4
LENG- TH (M)	451.56	1026.5	523.75	1553.94	985.49	407.56	853.45
END_COOR_R	259624.716/174609.796	259606.433/174864.374	258714.447/175492.269	257840.985/176075.128	259074.039/175653.189	258333.122/175920.52	258690.605/175750.351
END_COOR_L	259621.013/174611.69	259602.139/174865.372	258715.513/175497.174	257842.651/176078.963	259070.923/175652.497	258341.058/175927.956	258681.373/175750.733
ST_COOR_R	259991.245/174699.978	258710.853/174954.035	258893.462/175127.773	258783.845/175035.359	258387.965/175563.496	8411.137/175573.954 258404.08/175572.197	257998.304/175954.224
ST_COOR_L	259986.979/174705.318	258712.906/174956.997	258897.457/175130.207	258792.27/175037.229	258395.851/175558.425	25	258002.329/175948.929 257998.304/175954.224 258681.373/175750.733
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	GINIHIRIYA PANSALA PARA	DABARAYAYA DESATA ATHURU MARGAYA	KAPURA KADUWA MARGAYA	PALLE KAHAHENA PREDANA MARGAYA	KAPURA KADUWA MARGAYA	KAHA HENA GAMA MEDA PARA	GALKOTUWA PARA
R_ NUM- BER	NWP REP C91 15	NWP REP C91 16	NWP REP C91 17	NWP REP C91 18	NWP REP C91 18/1	NWP REP C91 18/1/1	NWP REP C91 18/2
a a	949	950	951	952	953	954	955

יב ד'	END_COOR_L		ST_COOR_L ST_COOR_R END_COOR_L	ST_COOR_R	PE ST_COOR_L ST_COOR_R	TY- ST_COOR_L ST_COOR_R	AU- TH- TY- OR- PE ST_COOR_L ST_COOR_R ITY
4.1	4 258828.001/1741	258726.223/174984.144 258828.001/174154.629	258719.026/174984.343	CNC 258719.026/174984.343 258726.223/174984.144 258828.001/1741.	258719.026/174984.343	CNC 258719.026/174984.343	UWA A PS CNC 258719.026/174984.343
4.1	4 258066.536/17	259613.246/174040.714 258066.536/175224.667	259610.503/174035.114	CNC 259610.503/174035.114 259613.246/174040.714 258066.536/17	259610.503/174035.114	CNC 259610.503/174035.114	A PS CNC 259610.503/174035.114
7;	1 257002.236/1	257978.934/175265.661 257002.236/175695.281	257977.866/175269.678		257977.866/175269.678	CNC 257977.866/175269.678	PS CNC 257977.866/175269.678
76	3 257489.205/1	257801.659/175979.703 257489.205/176643.377	257807.802/175976.569	CNC 257807.802/175976.569 257801.659/175979.703 257489.205/1	257807.802/175976.569	CNC 257807.802/175976.569	PS CNC 257807.802/175976.569
7.	8 258440.674/176157.838	257834.571/176094.188 258440.674/1	257837.706/176091.202 257834.571/176094.188	257834.571/176094.188	257837.706/176091.202 257834.571/176094.188	CNC 257837.706/176091.202 257834.571/176094.188	PS CNC 257837.706/176091.202 257834.571/176094.188
176	7 258058.427/	258044.221/176220.037 258058.427/176520.945	258047.859/176220.958		258047.859/176220.958	CNC 258047.859/176220.958	AHA GEDARA PS CNC 258047.859/176220.958
/176	4 257899.004	257795.588/176296.844 257899.004/176930.457	257801.394/176291.711	CNC 257801.394/176291.711 257795.588/176296.844 257899.004	257801.394/176291.711	CNC 257801.394/176291.711	AWATHTHA PS CNC 257801.394/176291.711

DEV_ WIDTH (M)	2.1	2.7	2.75	2.4	2.7	2.4	3.05
AVG_ WIDTH (M)	3.82	5.53	4.5	3.1	5.2	3	5.2
LENG- TH (M)	420.24	873.08	144.82	159.23	2471.35	320.2	5304.08
END_COOR_R	257093.466/176695.463	257004.531/176218.011	257294.319/175598.919	257033.507/175855.528	256527.545/175767.056	256733.111/175531.434	255957.386/177968.448
END_COOR_L	257091.837/176698.686	257011.766/176215.953	257288.561/175601.252	257045.328/175844.823	256523.251/175770.391	256736.919/175527.034	255962.097/177967.788
ST_COOR_R	257435.486/176540.025	257598.231/175899.798	257337.56/175727.536	256998.645/175705.314	256675.192/175739.598	256501.006/175690.582	256091.467/175865.327
ST_COOR_L	257433.282/176543.152	257602.535/175904.322	257333.344/175732.643	257008.37/175702.887	256667.737/175739.695	CNC 256498.978/175688.785	256091.467/175865.327
TY-	CNC	CNC	CNC	GRV	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	GAL PAYA DAKWA MARGAYA	MAHA YAYA KURATIYA GOLLA MARGAYA	PAHALA MULLA MARGAYA	MALWATHTHA MARGAYA	UDA HOROMBUWA WELIKANDA PARA	UDA HOROMBUWA WELIKANDA PARA PALAMU ATHURU MARGAYA	GORAKA ELA -THUTHTHIRIPITIYA MARGAYA
R_ NUM- BER	NWP REP C91 22/3	NWP REP C91 23	NWP REP C91 24	NWP REP C91 25	NWP REP C91 26	NWP REP C91 26/1	NWP REP C91 27
Œ	963	964	965	996	296	896	696

DEV_ WIDTH (M)	2.65	2.4	2	2.46	2.5	2.3	2.5
AVG_ WIDTH (M)	3.85	5.8	3.6	4.1	3.45	3.7	5.5
LENG- TH (M)	1067.88	1080.45	376.02	231.07	323.43	1149.56	1862
END_COOR_R	256162.443/176811.672	255357.755/176533.214	255760.312/176622.473	255708.711/174873.545	255669.336/174922.545	255473.789/173537.239	257404.705/171754.57
END_COOR_L	256171.367/176808.493	255360.534/176538.744	255756.312/176629.791	255713.899/174870.294	255670.413/174927.03	255467.027/173540.761	257401.565/171754.997
ST_COOR_R	256103.598/176028.562	256066.385/176103.779	255855.333/176355.898	255650.951/174675.283	255666.925/174689.387	256139.495/174292.767	256986.647/173446.85
ST_COOR_L	256110.313/176018.962	256074.06/176100.038	255862.622/176351.692	255655.248/174671.635	255671.922/174688.911	256134.667/174297.639	256983.044/173447.364
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	GALPAYA DEHIGASHINNA MARGAYA	GORAKA ELA PANSALA MARGAYA	PANSALA PAHALA MARGAYA	DELVITA GAMA UDA MARGAYA	DELVITA SAMURDHI BANK MARGAYA	KITHULWALA MARGAYA	JANKURE GAMA MEDA MARGAYA
R_ NUM- BER	NWP REP C91 27/1	NWP REP C91	NWP REP C91 27/2/1	NWP REP C91 28	NWP REP C91 28/1	NWP REP C91 29	NWP REP C91 30
£	970	971	972	973	974	975	976

DEV_ WIDTH (M)	2.86	2.3	2.5	2.45	3	2.5	2.8
AVG_ WIDTH (M)	5.3	4.35	5.5	4.2	6.78	8.4	6.4
LENG- TH (M)	1739.37	332.42	1581.83	560.11	1322.93	565.37	676.2
END_COOR_R	255634.143/173741.07	255829.629/173475.802	256203.264/171903.193	256689.302/172507.041	256195.736/174240.898	257100.794/173908.982	257861.478/172772.361
END_COOR_L	257017.659/173243.496 255637.327/173746.324 255634.143/173741.07	255824.186/173474.193	256200.285/171896.82	256686.206/172513.914	256192.718/174246.108	257150.221/173382.003 257108.503/173908.717 257100.794/173908.982	257404.268/172612.146 257857.769/172769.546 257861.478/172772.361
ST_COOR_R	257017.659/173243.496	255666.679/173729.807	257083.037/172972.283	257216.667/172382.092	257109,458/173436.48	257150.221/173382.003	257404.268/172612.146
ST_COOR_L	257016.987/173248.528	255663.895/173728.81	257079.684/172978.478	257215.595/172388.425	257117.294/173431.104	257156.834/173370.384	257404.442/172607.769
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	JANKURE WELIKANDA MARGAYA	KITHULWELA WEWA ASALA MARGAYA	JANKURE DEWALAYA MARGAYA	JANKURE DEWALA DESATA DEWANA PATUMAGA	DELHENA WATHTHA MARGAYA	MUWANDENIYA MARGAYA	KOVILA WATA RAUM MARGAYA
R_ NUM- BER	NWP REP C91	NWP REP C91 30/1/1	NWP REP C91	NWP REP C91 30/3	NWP REP C91 31	NWP REP C91 32	NWP REP C91 33
<u>e</u>	776	978	979	086	981	982	983

DEV_ WIDTH (M)	2.7	3.3	3.2	2.8	2.3	2.4	2.5
AVG_ WIDTH (M)	3.9	6.1	6.7	4.05	4.6	% %	4
LENG- TH (M)	199.58	2099.72	1241.94	563.86	519.01	308.83	186.31
END_COOR_R	257219.609/172466.261	259361.606/172331.083	257973.654/172864.354	258541.387/171816.677	258857.093/171880.431	258700.328/172680.326	258981.565/172206.562
END_COOR_L	257217.915/172469.288	259359.255/172324.543	257974.524/172860.415	258536.084/171816.65	258852.723/171887.224	258704.065/172681.182	258977.973/172211.33
ST_COOR_R	257408.411/172471.876	257532.931/171860.078	257548.871/171878.677	258322.421/172053.182	258664.791/172267.838	258711.629/172379.779	259056.004/172352.729
ST_COOR_L	257408.227/172475.29	257533.949/171854.884	257552.313/171876.764	258317.332/172052.054	258663.474/172263.179	258716.535/172380.117	259052.561/172352.584
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	JANKURE DAKWA ATHURU MARGAYA	DELVITA MARGAYE SITA THELABUGALLA DAKWA ATHURU MARGAYA	REDDEGODA WATHTHA MARGAYA	DELHENA WATHTHA MARGAYA	REDDEGODA WALAWWA MARGAYA	PAHALA REDDEGODA DEMALA GAMMANAYA MARGAYA	KOTUWE GEDARA MARGAYA
R_ NUM- BER	NWP REP C91 34	NWP REP C91 35	NWP REP C91 35/1	NWP REP C91 35/2	NWP REP C91 35/3	NWP REP C91 35/4	NWP REP C91 35/5
£	984	586	986	286	886	686	066

DEV_ WIDTH (M)	2.47	2.6	3.09	2	2.4	3	3.05
AVG_ WIDTH (M)	3.35	4.9	4.9	6	2.96	6.3	5.2
LENG- TH (M)	474.39	336.04	1313.39	96.28	351.69	1431.07	1461.47
END_COOR_R	258911.268/172668.55	257711.448/171483.582	256200.717/171895.434	257040.805/171550.932	257374.969/170924.255	258469.424/170912.347	257408.622/171152.197
END_COOR_L	258914,615/172663.333	257711.019/171473.523	256206.565/171899.502	257038.901/171553.277	257377.875/170915.23	257101.621/170813.209 258467.724/170908.383	257413.968/171145.558
ST_COOR_R	259110.335/172354.869 258914.615/172663.333	257444.434/171649.828	257174.703/171645.454 256206.565/171899.502	257125.39/171571.306	257054.241/170995.629	257101.621/170813.209	258117.622/170895.152
ST_COOR_L	259111.663/172355.56	257440.625/171642.984	257179.975/171644.838	257126.897/171573.575	257053.631/170991.964	257103.777/170806.51	258123.704/170894.824
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	GODANVILA WATHTHA MARGAYA	NELLIGALA DESATA MARGAYA	JANKURE NAIDEKOTUWA MARGAYA	KONGAHAMULA ATHURU MARGAYA	POLKUMBURA SAMAGI MAWATHA	NELLIGALA MARGAYA	NELLIGALA PANSALA DAKWA MARGAYA
R_ NUM- BER	NWP REP C91 35/6	NWP REP C91 36	NWP REP C91 37	NWP REP C91 38	NWP REP C91 39	NWP REP C91 40	NWP REP C91 40/1
			i	l		966	i

DEV_ WIDTH (M)	2.4	2.2	1.9	2	2.3	3.05	2.3
AVG_ WIDTH (M)	4.5	4.4	3.2	3.45	2.45	6.3	5.6
LENG- TH (M)	1367.79	248.14	336.77	86.86	129.02	1506.49	1231.85
END_COOR_R	258350.682/170430.135	257581.357/170885.662	257587.674/170788.523	258056.756/170601.121	256990.899/170431.439	260955.151/173861.885	260852.325/174249.968
END_COOR_L	258354.069/170423.451	257590.37/170883.371	257587.708/170793.09	258063.858/170598.764	256986.524/170433.285	260949.79/173858.107	260853.654/174245.946
ST_COOR_R	257111.625/170727.796	258354.069/170423.451	257805.633/170612.891	258022.51/170528.963	257088.452/170490.135	260173.907/174487.485	259829.012/174230.985
ST_COOR_L	257106.907/170721.89	258354.069/170423.451	257811.915/170611.899	258027.545/170526.616	257081.182/170495.126	260173.678/174483.586	259819.295/174230.43
TY-	CNC 25	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	KADHUBADA PARA	NELLIGALA DESATA GAMA MEDA MARGAYA	NELLIGALA DESATA GAMA MEDA MARGAYA DAKWA ATHURU PARA	WELA DAKWA ATHURU PARA	KATUPILAGOLLA SITA MONARAGALA VIHARAYA DAKWA ATHURU MARGAYA	PAHALAWELA MARGAYA	PALLEHOROMBUWA KOLANIYA MARGAYA
- \frac{\times}{2} \times	NWP REP C91 41	NWP REP C91 41/1	NWP REP C91 41/2	NWP REP C91 41/3	NWP REP C91 42	NWP REP D100 1	NWP REP D100 2
R_ NUM- BER	NWP REP C91 4	Z X O 4	Z % O 4	I D	I F	2 11 11	

DEV_ WIDTH (M)	2.43	1.8	2.5	2.1	3.9	2.68	2.6
AVG_ WIDTH (M)	4.38	3.1	5.1	3.65	8.8	4.72	5.62
LENG- TH (M)	853.15	210.32	608.22	1571.19	1531.69	394.56	137.59
END_COOR_R	259522.416/174045.047	259328.009/174045.886	259016.467/174072.966	257813.447/174466.09	263647.67/171841.082	263944.301/172725.694	263712.982/172647.058
END_COOR_L	259759.927/174217.246 259515.863/174042.805	259321.568/174047.821	259203.474/173565.094 259026.917/174071.806	259074.554/173693.756 257829.202/174469.786	263639.887/171845.15	263678.859/172460.913 263947.522/172722.571 263944.301/172725.694	263719.832/172645.162
ST_COOR_R	259759.927/174217.246	259364.34/174231.399	259203.474/173565.094	259074.554/173693.756	263421.097/173128.389	263678.859/172460.913	263748.97/172522.368
ST_COOR_L	259763.651/174220.592	259359.952/174235.717	259211.47/173575.266	259074.82/173697.949	263416.991/173124.611	CNC 263677.89/172456.78	263752.668/172523.852
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	PALLEHOROMBUWA KOLANIYA ATHURU MARGAYA	PALLEHOROMBUWA KOLANIYA JANAPADAYA RANAVIRU MAWATHA	PALLEHOROMBUWA SITA GURU GALWALA PARA DAKWA MARGAYA	GURUGALWALA PARA	KOKOWATHTHA MARGAYA BALAWATHTHALA DAKWA	KOKOWATHTHA SITA RUBER WATHTHA MARGAYA	KOKOWATHTHA SITA RUBER WATHTHA MARGAYE PALAMU PATUMAGA
R_ NUM- BER	NWP REP D100 3	NWP REP D100 3/1	NWP REP D100 4	NWP REP D100 4/1	NWP REP C92 1	NWP REP C92 1/1	NWP REP C91 1/1/1
9	1005	1006	1007	1008	1009	1010	1011

December								
NAME	DEV_ WIDTH (M)	2.1	2.5	2.1	2.8	3.5	2.6	2.2
NWP KOKOWATHTHASTITA Try	AVG_ WIDTH (M)	4.55	3.78	3.5	4.75	6.2	4.2	3.72
NWP KOKOWATHTHASTIA PS CNC 263796.579/17256.835 263792.176/172563.7455 END_COOR_L	LENG- TH (M)	109.55	499.24	129.83	1093.92	1591.13	522.33	164.1
REP ROKOWATHTHA SITA REP RUBER WATHTHA SITA REP RUBER WATHTHA SITA REP RUBER WATHTHA SITA REP RUBER WATHTHA SITA REP RUBER WATHTHAPOLA REP PALAMU ATHURU BERP UDATHTHAPOLA REP DEWANA ATHURU BERP UDATHTHAPOLA REP UDATHTHAPOLA BERP WARGAYA-HALA BERP WARGAYA-HALA BERP WARGAYA-HALA BERP BANSALA BERPANA BANSALA BANSALA BERPANA BANSALA BANSALA BANSALA BANSALA BANSALA BANSALA BA	END_COOR_R	263766.472/172666.76	263897.955/173586.161	263845.872/173382.826	264728.803/172955.285			264658.199/174004.877
REP ROKOWATHTHA SITA REP RUBER WATHTHA SITA REP RUBER WATHTHA SITA REP RUBER WATHTHA SITA REP RUBER WATHTHA SITA REP RUBER WATHTHAPOLA REP PALAMU ATHURU BERP UDATHTHAPOLA REP DEWANA ATHURU BERP UDATHTHAPOLA REP UDATHTHAPOLA BERP WARGAYA-HALA BERP WARGAYA-HALA BERP WARGAYA-HALA BERP BANSALA BERPANA BANSALA BANSALA BERPANA BANSALA BANSALA BANSALA BANSALA BANSALA BANSALA BA	END_COOR_L	263773.124/172667.455	263899.636/173576.516	263850.905/173382.684	264725.461/172949.315	264499.533/174326.155	264146.722/174116.948	264656.391/174001.379
REP ROKOWATHTHA SITA REP RUBER WATHTHA SITA REP RUBER WATHTHA SITA REP RUBER WATHTHA SITA REP RUBER WATHTHA SITA REP RUBER WATHTHAPOLA REP PALAMU ATHURU BERP UDATHTHAPOLA REP DEWANA ATHURU BERP UDATHTHAPOLA REP UDATHTHAPOLA BERP WARGAYA-HALA BERP WARGAYA-HALA BERP WARGAYA-HALA BERP BANSALA BERPANA BANSALA BANSALA BERPANA BANSALA BANSALA BANSALA BANSALA BANSALA BANSALA BA	ST_COOR_R	263792.176/172563.754	263805.217/173244.154	263862.98/173259.009	264011.991/173331.529	264070.46/173408.65	264275.291/173715.169	264543.713/173959.156
REP ROKOWATHTHA SITA REP RUBER WATHTHA SITA REP RUBER WATHTHA SITA REP RUBER WATHTHA SITA REP RUBER WATHTHA SITA REP RUBER WATHTHAPOLA REP PALAMU ATHURU BERP UDATHTHAPOLA REP DEWANA ATHURU BERP UDATHTHAPOLA REP UDATHTHAPOLA BERP WARGAYA-HALA BERP WARGAYA-HALA BERP WARGAYA-HALA BERP BANSALA BERPANA BANSALA BANSALA BERPANA BANSALA BANSALA BANSALA BANSALA BANSALA BANSALA BA	ST_COOR_L	263796.579/172566.835					264279.865/173720.537	264543.646/173951.079
R_ R_NAME BER NUM- REP RUBER WATHTHA SITA REP RUBER WATHTHA C92 MARGAYE DEWANA 1/1/2 PATUMAGA NWP UDATHTHAPOLA REP PALAMU ATHURU C92 MARGAYA UDATHTHAPOLA REP DEWANA ATHURU C92 MARGAYA NWP PAHALA REP DEWANA ATHURU C92 MARGAYA NWP PAHALA REP UDATHTHAPOLA C92 PREDANA MARGAYA C92 PREDANA MARGAYA C92 MARGAYA-IHALA REP UDATHTHAPOLA C92 MARGAYA-IHALA REP UDATHTHAPOLA REP UDATHTHAPOLA S11 UDATHTHAPOLA S11 UDATHTHAPOLA S12 MARGAYE C92 MARGAYA-IHALA S13 UDATHTHAPOLA S14 SEP PANSALA C92 MARGAYE C92 MARGAYA-IHALA S15 SITA DEWANA S52 ATHURU MARGAYA	TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
NUM- BER NUM- BER NUM- BER NUM- C92 1/1/2 NWP REP C92 2 1/1/2 NWP REP C92 4 NWP REP C92 5 NWP REP C92	AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
	R_NAME	KOKOWATHTHA SITA RUBER WATHTHA MARGAYE DEWANA PATUMAGA	IHALA UDATHTHAPOLA PALAMU ATHURU MARGAYA	IHALA UDATHTHAPOLA DEWANA ATHURU MARGAYA	PAHALA UDATHTHAPOLA PALAMU PATUMAGA	IHALA UDATHTHAPOLA PREDANA MARGAYA	UDATHTHAPOLA PANSALA MARGAYA-IHALA UDATHTHAPOLA	UDATHTHAPOLA PREDANA MARGAYE SITA DEWANA ATHURU MARGAYA
	R_ NUM- BER	NWP REP C92 1/1/2	NWP REP C92 2	NWP REP C92 3	NWP REP C92 4	NWP REP C92 5	NWP REP C92 5/1	NWP REP C92 5/2
	а							

DEV_ WIDTH (M)	2	2.4	2.5	2.55	2.4	2.5
AVG_ WIDTH (M)	3.25	4.42	3.75	5.33	4.74	5.3
LENG- TH (M)	278.65	1160.19	715.84	463.06	2418.39	633.15
END_COOR_R	264639.933/173683.885	265213.842/173978.993	264123.531/173130.381	264838.727/173769.195	264018.204/171725.317	265002.305/173836.821
END_COOR_L	264632.718/173681.602	265221.026/173978.082	264119.768/173134.13	264849.614/173767.389	264012.018/171726.346	265013.245/173836.899
ST_COOR_R	264580.141/173940.275	264247.734/173477.901	264573.683/173382.893	264780.892/173324.733	264866.231/173255.457	264892.796/173237.508
ST_COOR_L	264575.923/173938.503	264251.904/173476.697	264567.758/173385.251	264790.989/173319.295	264859.329/173258.267	264898.591/173231.753
TY-	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS
R_NAME	UDATHTHAPOLA PREDANA MARGAYE SITA DEWANA ATHURU MARGAYE PALAMU ATHURU	IHALA UDATHTHAPOLA BODIYA ASALA MARGAYA	PAHALA UDATHTHAPOLA DEWANA PATUMAGA	WEWATHENNA PALAMU ATHURU MARGAYA IHALA UDATHTHAPOLA BODIYA ASALA MARGAYA DAKWA	WEWATHENNA - BALAWATHTHALA MARGAYA	WEWATHENNA THEWANA ATHURU MARGAYA IHALA UDATHTHAPOLA BODIYA ASALA MARGAYA DAKWA
R_ NUM- BER	NWP REP C92 5/2/1	NWP REP C92 6	NWP REP C92 7	NWP REP C92 8	NWP REP C92 9	NWP REP C92 10
<u>a</u>	1019	1020	1021	1022	1023	1024

DEV_ WIDTH (M)	2.43	2.5	2.15	2.45	2.76	2.4	2.1
AVG_ WIDTH (M)	4.15	6.05	4.5	5.13	5.13	8.	5.8
LENG- TH (M)	167.82	1693.99	1454.55	608.09	125.55	542.53	297.36
END_COOR_R	264830.887/173669.719	266198.394/172759.072	266232.876/172640.487	267254.571/172632.752	267238.953/173199.144	267191.012/173499.26	267493.922/173393.569
END_COOR_L	264831.257/173673.325	266191.019/172754.817	266235.838/172635.625	267247.773/172630.997	267246.741/173199.492	267196.178/173501.085	267500.838/173393.371
ST_COOR_R	264991.639/173637.539	264962.036/173185.553	265052.937/172845.667	267110.708/173110.589	267285.589/173093.493	267335.78/173105.114	267436.945/173125.493
ST_COOR_L	264991.248/173641.212	264957.925/173185.587 264962.036/173185.553	265047.925/172847.324 265052.937/172845.667	267103.427/173112.165	267280.382/173090.49	267338.433/173106.069	267441.166/173123.452
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	WEWATHENNA THEWANA PATUMAGA SITA PALAMU PATUMAGA DAKWA ATHURU MARGAYA	WEWATHENNA KANUGOLLA MARGAYA	WEWATHENNA - KANUGOLLA MARGAYE SITA KANUGOLLA DAKWA IHALA MARGAYA	ADAPOLA MARGAYA WEWA DAKWA	ADAPOLA DEWANA ATHURU MARGAYA	ADAPOLA THEWANA ATHURU MARGAYA	ADAPOLA HATHARAWANA ATHURU MARGAYA
R_ NUM- BER	NWP REP C92 10/1	NWP REP C92 11	NWP REP C92 11/1	NWP REP C92 12	NWP REP C92 13	NWP REP C92 14	NWP REP C92 15
a a	1025	1026	1027	1028	1029	1030	1031

DEV_ WIDTH (M)	4.1	2.4	2.42	2.3	1.8	2.5	2.05
AVG_ WIDTH (M)	6.4	5.7	5.1	3.9	2.8	6.2	3.55
LENG- TH (M)	1779.29	302.28	1164.49	143.44	164.49	276.34	131.29
END_COOR_R	267708.997/171535.528	267881.469/172878.295	268728.645/172361.587	267741.133/172680.341	267526.855/172544.759	267456.171/172368.909	267580.058/172260.746
END_COOR_L	267700.748/171541.021	267880.957/172871.935	268740.99/172349.233	267745.298/172680.145	267532.281/172547.384	267455.175/172372.377	267575.358/172259.117
ST_COOR_R	267552.496/173097.024 267700.748/171541.021	267630.218/172890.325	267675.289/172533.851 268740.99/172349.233	267752.946/172540.815	267669.634/172527.125	267721.586/172369.527	267580.86/172385.241
ST_COOR_L	267546.433/173096.226	267629.064/172885.599	267677.772/172528.064	267759.09/172541.327	267667.765/172530.313	267721.028/172376.451	267576.449/172384.862
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	PERAGAHA ELLA MARGAYA	PERAGAHA ELLA MARGAYE PALAMU ATHURU MARGAYA	PEREGAHA ELLA MARGAYE SITA DEWANA ATHURU MARGAYA	PARAGAHA ELLA MARGAYE SITA MARGAYE DEWANA ATHURU MARGAYE PALAMAU ATHURU	PERAGAHA ELLA MARGAYE SITA THEWANA ATHURU MARGAYA	KOSWATHTHA PASALA PITUPASA DAKWA MARGAYA	KOSWATHTHA PASALA PITUPASA DAKWA MARGAYE PALAMU ATHURU PARA
R_ NUM- BER	NWP REP C92 16	NWP REP C92 16/1	NWP REP C92 16/2	NWP REP C92 16/2/1	NWP REP C92 16/3	NWP REP C92 16/4	NWP REP C92 16/4/1
9	1032	1033	1034	1035	1036	1037	1038

DEV_ WIDTH (M)	2.1	2.5	1.9	7	2.1	2.8	1.9
AVG_ WIDTH (M)	4.35	5.23	3.56	3.3	3.08	4.95	3.55
LENG- TH (M)	216.48	296.12	251.14	265.17	124.85	835.12	140.64
END_COOR_R	267504.469/172136.746	267968.264/171807.36	267450.264/171872.14	267450.362/171744.843	267487.655/171640.083	267524.509/173661.169	267644.544/173435.633
END_COOR_L	267500.754/172146.155	267967.37/171799.913	267447.636/171878.422	267448.812/171750.013	267481.442/171642.564	267522.129/173662.902	267639.297/173440.693
ST_COOR_R	267700.055/172118.695	267693.322/171891.488	267686.962/171886.231	267671.476/171735.505	267517.23/171753.381	267741.064/173135.168	267762.212/173474.696
ST_COOR_L	267700.808/172123.584	267698.351/171883.559	267685.328/171892.797	267671.935/171739.957 267671.476/171735.505	267513.275/171756.587	267748.217/173137.56	267761.077/173478.157 267762.212/173474.696 267639.297/173440.693
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	KOSWATHTHA WELYAYA DAKWA ATHURU MARGAYA	PERAGAHA ELLA MARGAYE HAYAWANA ATHURU MARGAYA	PERAGAHA ELLA MARGAYE SITA WEL YAYA DAKWA MARGAYA	KOSWATHTHA PERAGAHA ELLA MARGAYE SITA WEL YAYA DAKWA ATHURU MARGAYA	WEL YAYA DAKWA ATHURU MARGAYE PALAMU ATHURU PARA	WELKOTUWA MARGAYA	WELKOTUWA MARGAYE PALAMU PATUMAGA
R_ NUM- BER	NWP REP C92 16/5	NWP REP C92 16/6	NWP REP C92 16/7	NWP REP C92 16/8	NWP REP C92 16/8/1	NWP REP C92 17	NWP REP C92 17/1
£	1039	1040	1041	1042	1043	1044	1045

DEV_ WIDTH (M)	4.8	2.6	2.3	2.4	2.1	2.55	2.5
AVG_ WIDTH (M)	6.7	8.4	4	4.46	3.56	5.3	5.6
LENG- TH (M)	684.32	785.18	175.9	507.66	118.49	1629.25	146.05
END_COOR_R	267782.722/173377.693	268513.597/173853.804	268539.994/173501.277	268658.436/173732.156	268888.512/173210.932	269876.86/173577.809	268914.165/173571.149 268915.577/173565.467
END_COOR_L	268143.277/173255.439 267783.366/173380.953	268516.199/173853.933	268377.099/173460.096 268541.667/173497.766	268664.491/173733.193	268882.572/173211.693	269874.398/173574.44	268914.165/173571.149
ST_COOR_R	268143.277/173255.439	268440.163/173233.613	268377.099/173460.096	268820.925/173319.77	268884.182/173325.677 268882.572/173211.693	269066.482/173324.749 269874.398/173574.44	269055.8/173586.207
ST_COOR_L	268151.218/173252.222	268446.207/173230.674	268378.131/173452.906	268828.002/173320.436	268879.845/173324.546	CNC 269071.933/173322.335	269053.381/173591.38
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	ADAPOLA PANSALA MARGAYA WELKOTUWA MARGAYA DAKWA	MARIGALWATHTHA MARGAYA	MARGALWATHTHA MARGAYE PALAMU ATHURU MARGAYA	THEPAL KARYALAYA IDIRIPITA UDAKANDAWALA DEWANA ATHURU MARGAYA	UDAKENDAWALA DEWATA MARGAYA	UDAKANDAWALA GAMA MEDA MARGAYA	UDAKANDAWALA GAMA MEDA MARGAYE PALAMU PATUMAGA
R_ NUM- BER	NWP REP C92 18	NWP REP C92 19	NWP REP C92 19/1	NWP REP C92 20	NWP REP C92 21	NWP REP C92 22	NWP REP C92 22/1
<u>e</u>	1046	1047	1048	1049	1050	1051	1052

N. NAME								
Name	DEV_ WIDTH (M)	2.35	2.3	2.35	2.3	2.72	2.4	2.42
NWP DDAKANDAWALA PS CNC 269215.061173663.043 269216.251777714.706 269217.251777714.706 269217.251777714.706 269217.251777714.706 269217.251777714.706 269217.251777714.706 269217.251777714.706 269217.251777714.706 269217.2517777714.706 269217.251777717777777777777777777777777777	AVG_ WIDTH (M)	3.95	5.6	6.9	3.66	5.32	5.4	4.86
NWP UDAKANDAWALA PS CNC 26844.762173842.272 268842.727/173831.568 26970.935/173589.31 NWP UDAKANDAWALA PS CNC 269215.061/173668.064 269215.251/173661.243 269108.451/173681.222 NWP UDAKANDAWALA PS CNC 269215.061/173668.064 269215.251/173661.243 269108.451/173681.222 NWP UDAKANDAWALA PS CNC 26923.877/173713.344 26920.086/173742.891 270114.2251/17361.245 NWP CAMA MEDA CNC 26923.877/173713.344 26927.331/173714.706 270077.1331/17373.022 NWP CAMA MEDA CNC 26923.877/173713.344 26927.331/173714.706 270077.1331/17373.022 NWP CAMA MEDA PS CNC 26923.877/173713.344 263216.471/12082.788 263310.947/17313.036.401 NWP CAMA MEDA PS CNC 263319.374/172081.514 263316.471/12082.788 263310.947/17313.739 NWP CNC 263319.374/172081.514 263316.471/12082.788 263310.947/172025.092 NWP CNC 263319.374/172081.514 263316.471/12082.888 263310.947/172025.092 NWP CNC 263321.81/172075.998 263327.016/172073.889 26336.395/172025.092 NWP CNC 263321.81/172075.998 263327.016/172073.889 263326.395/172025.092 NWP CNC 263321.81/172075.998 263327.016/172073.889 263326.395/172025.092 NWP CNC 263321.81/172075.998 263327.2016/172075.092 263321.81/172075.092 NWP CNC 263321.81/172075.998 263327.2016/172075.992 263327.2016/172075.992 263327.2016/172075.992 263327.2016/172075.992 263327.2016/172075.992 263327.2016/172075.992 263327.2016/172075.992 263327.2016/172075.992 263327.2016/172075.993 263327.2016/172075.993 263327.2016/172075.993 263327.2016/172075.993 263327.2016/172075.993 263327.2016/172075.993	LENG- TH (M)	355.13	112.48	293.02	298.29	222.72	70.89	111.22
NUMP UDAKANDAWALA PS CNC 268843.762173842.272 268842.7277173831.568 CNC 268843.762173842.272 22414 CNC 268843.762173842.272 22414 CNC 269215.061777668.064 269215.2517773831.568 CNC 269215.06177768.064 269215.25177773831.568 CNC 269215.06177768.064 269215.25177777361.243 CNC 269215.061777768.064 269215.251777777777777777777777777777777777	END_COOR_R	268965.94/173587.44		270108.379/173916.468	270083.186/173578.812	269598.457/173576.384	263309.641/172133.541	
NUM- REP AU- TH- TY- ST_COOR_L	END_COOR_L	268970.935/173589.31	269108.451/173681.222	270114.225/173912.622	270077.133/173574.022	269604.81/173586.401	263310.94/172135.739	263266.395/172025.092
NUM- REP AU- TH- TY- ST_COOR_L	ST_COOR_R	268842.727/173831.568	269215.251/173661.243	269930.086/173742.891	269927.53/173714.706	269808.345/173622.504	263316.47/172082.788	263327.016/172073.889
REP RAMARGAYE SITA CONC COS SITA THEWANDAWALA PS CNC COS MARGAYE SITA COS SITA THEWANA MEDA REP MARGAYE SITA CAMA MEDA REP MARGAYE SITA COS SITA THEWANA MADA MARGAYE SITA COS SITA THEWANA MARGAYE SITA COS SITA THEMA MARGAYE SITA COS SITA THEMA MARGAYE SITA COS COS PANSALA MARGAYA PATUMAGA PS CNC COS SITA MARGAYA PATUMAGA PS CNC COS PANSALA MARGAYA PS CNC COS PANSALA MARGAYA PS CNC COS PANSALA MARGAYA PS CNC COS SITA MARGAYA MARGAYA PS CNC COS PANSALA MARGAYA PS CNC CNC COS PANSALA MARGAYA PS CNC CNC COS PANSALA MARGAYA PS CNC COS PANSALA MARGAYA PS CNC CNC CNC COS PANSALA MARGAYA PS CNC CNC CNC CNC CNC PS CNC CNC CNC CNC	ST_COOR_L	268843.762/173842.272					263319.374/172081.514	
R_ R_NAME BER NUM- R_NAME REP GAMA MEDA C92 MARGAYE SITA 22/1/1 ATHURU MARGAYA C92 MARGAYE SITA 22/2 DEWANA PATUMAGA C92 MARGAYE SITA C92 MARGAYE SITA C92 MARGAYE SITA C92 MARGAYE SITA C92 MARGAYE C92 HATHARAWANA C92 HATHARAWANA C92 HATHARAWANA C92 HATHARAWANA C92 PANSALA MARGAYA C92 PANSALA MARGAYA C92 PANSALA MARGAYA C94 PATUMAGA NWP NWP NWP REP NWP NWP NWP REP DEWANA PATUMAGA C94 I NWP REP DEWANA PATUMAGA C94 I	TY-	CNC		CNC	CNC	CNC	CNC	CNC
Num- BER Num- BER Num- C92 22/1/1 Nump REP C92 22/3 Nump REP C92 22/4 Nump REP C92 22/4 Nump REP C92 22/4 Nump REP C92 C92 C92 C92 C94 Nump REP C94	AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
	R_NAME	UDAKANDAWALA GAMA MEDA MARGAYE SITA ATHURU MARGAYA	UDAKANDAWALA GAMA MEDA MARGAYE SITA DEWANA PATUMAGA	UDAKANDAWALA GAMA MEDA MARGAYE SITA THEWANA PATUMAGA	UDAKANDAWALA GAMA MEDA MARGAYE SITA HATHARAWANA PATUMAGA	UDAKANDAWALA PANSALA MARGAYA	PALAMU PATUMAGA	DEWANA PATUMAGA
	R_ NUM- BER	NWP REP C92 22/1/1	NWP REP C92 22/2	NWP REP C92 22/3	NWP REP C92 22/4	NWP REP C92 22/5	NWP REP C94 1	NWP REP C94 2
	£	1053						

DEV_ WIDTH (M)	2.46	3.1	2.1	2.1	2.3	3.03	8
AVG_ WIDTH (M)	4.4	5.13	5.2	5.1	2.8	5.6	5.1
LENG- TH (M)	209.9	139.79	152.56	63.03	72.55	567.61	366.06
END_COOR_R	263563.967/171646.68	263733.702/171946.691	263794.116/171929.755	263735.425/171944.958	264300.055/171763.659	264830.018/172091.122	265177.663/172008.639
END_COOR_L	263560.811/171647.996	263738.016/171944.486	263797.873/171928.89	263735.467/171945.885	264307.119/171761.959	264836.725/172086.04	265178.532/172002.644
ST_COOR_R	263627.423/171841.265	263699.247/171811.995	263756.227/171785.586	263795.84/171928.669	264290.078/171695.955	264713.914/171580.402	264836.649/172091.915
ST_COOR_L	CNC 263622.106/171844.696 263627.423/171841.265 263560.811/171647.996	263703.264/171810.557	263760.668/171784.61	263796.359/171931.644	264296.394/171694.544	CNC 264717.963/171575.662	CNC 264836.537/172086.364 264836.649/172091.915 265178.532/172002.644 265177.663/172008.639
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	KATTAKADUWA WATHTHA PALAMU PATUMAGA	KATTAKADUWA WATHTHA DEWANA PATUMAGA	KATTAKADUWA WATHTHA THEWANA PATUMAGA	KATTAKADUWA WATHTHA HATHARAWANA PATUMAGA	BALAWATHTHALA PALAMU PATUMAGA	IHALAGAMA MARGAYA	KANUGOLLA MARGAYA
R_ NUM- BER	NWP REP C943	NWP REP C94 4	NWP REP C94 5	NWP REP C94 5/1	NWP REP C94 6	NWP REP C94 7	NWP REP C94 7/1
9	1060	1061	1062	1063	1064	1065	1066

DEV_ WIDTH (M)	2.3	2.1	2.6	7	3.5	2	3.05
AVG_ WIDTH (M)	4.75	4.7	5.56	3.7	8.75	4.4	5.4
LENG- TH (M)	201.25	313.68	327.26	292.71	213.61	263.1	1220.57
END_COOR_R	264751.099/172263.425	264682.049/171016.469	264963.768/171040.253	264484.945/171139.474	265054.68/171450.655	265193.943/171399.876	265924.377/170842.026
END_COOR_L	264755.576/172259.944	264913.613/171292.939 264675.887/171018.112	264962.542/171033.625	264484.152/171148.836	265061.11/171448.3	265197.141/171394.357	265914.911/170835.453
ST_COOR_R	264830.637/172091.552	264913.613/171292.939	264780.329/171121.937	264768.288/171112.03	264975.7/171258.021	265037.409/171221.202	265146.527/171022.64
ST_COOR_L	264834.128/172094.144 264830.637/172091.552	264909.438/171295.151	264778.441/171119.286	264769.964/171118.628	264980.426/171255.982	265042.045/171216.529	265149.412/171017.661
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	IHALAGAMA ATHURU MARGAYA WEWATHENNA DAKWA	POTHUWEWA MARGAYA PETHANGALLA DAKWA	ATTIKKA GAHA KOTUWA MARGAYA	BALAWATHTHALA SUSANA BUMIYA MARGAYA	ISURU UYANA PALAMU PATUMAGA	HETTIYAWATHTHA ATHURU MARGAYA	HANDUPOLA WATHTHA MARGAYA
R_ NUM- BER	NWP REP C94	NWP REP C94 8	NWP REP C94 8/1	NWP REP C94 8/2	NWP REP C94 9	NWP REP C94 10	NWP REP C94 11
£	1067	1068	1069	1070	1071	1072	1073

DEV_ WIDTH (M)	2.42	2.4	2.3	2.7	2.7	2.6	2.2
AVG_ WIDTH (M)	5.5	6.2	4	5.9	5.6	5.3	5.53
LENG- TH (M)	268.18	223.87	202.83	277	68.32	248.2	100.56
END_COOR_R	265711.989/171068.272	265671.404/170993.454	266050.653/171044.466	265451.633/171100.907	265299.503/171112.332	265482.896/171043.403	265371.859/171105.157
END_COOR_L	265709.449/171063.145	265666.191/170997.954	266055.288/171038.324	265455.332/171095.461	265305.106/171112.496	265485.104/171037.095	265412.148/171014.864 265378.592/171106.846 265371.859/171105.157
ST_COOR_R	265629.324/171281.319	265836.3/171073.479	265863.698/170980.779	265231.599/170965.19	265322.878/171051.541	265259.014/170946.65	265412.148/171014.864
ST_COOR_L	265621.516/171279.787	265834.854/171076.769	265863.811/170975.267 265863.698/170980.779 266055.288/171038.324 266050.653/171044.466	265235.632/170963.395	265327.886/171052.264	265261.749/170943.805	265414.918/171017.05
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	HANDUPOLA WATTA SITA KIBULAWALA DAKWA MARGAYA	WALAW WATHTHA DAKWA ATHURU MARGAYA	HANDUPOLA WATHTHA MARGAYE THEWANA ATHURU MARGAYA	SIRISEWANA WATHTHA PASWANA PATUMAGA	SIRISEWANA WATHTHA PASWENI PATUMAGA SITA PALAMU ATHURU MARGAYA	SIRISEWANA WATHTHA HATHARAWANA PATUMAGA	SIRISEWANA WATHTHA HATHARAWANA PATUMAGA PALAMU ATHURU MARGAYA
R_ NUM- BER	NWP REP C94 11/1	NWP REP C94 11/2	NWP REP C94 11/3	NWP REP C94 12	NWP REP C94 12/1	NWP REP C94 13	NWP REP C94 13/1
a	1074	1075	1076	1077	1078	1079	1080

DEV_ WIDTH (M)	3.1	2.5	2.7	2.5	3.1	2.1	2.7
AVG_ WIDTH (M)	7.2	6.2	5.8	5.4	6.52	5.82	5.93
LENG- TH (M)	332.01	68.34	414.86	159.42	489.32	57.02	131.99
END_COOR_R	265575.395/170959.628	265399.88/171005.012	265313.219/170828.926	265168.726/170758.242	265667.625/170994.883	265425.677/170739.876	265441.977/170948.094
END_COOR_L	265572.012/170956.413	265403.567/171005.515	265317.206/170823.917	265168.035/170763.661	265669.292/170995.592	265421.568/170739.019	265445.776/170949.44
ST_COOR_R	265288.739/170890.199	265422.742/170944.872	265664.854/170998.746	265318.399/170796.64	265333.273/170765.704	265402.736/170788.825	265490.447/170829.454
ST_COOR_L	265292.51/170884.84	265426.223/170945.263	265669.178/170993.389	265316.172/170801.186	265337.232/170760.627	265399.685/170787.862	265492.817/170832.402
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	SIRISEWANA WATHTHA THEWANA ATHURU MARGAYA	SIRISEWANA WATHTHA THEWANA PATUMAGA PALAMU ATHURU MARGAYA	SIRISEWANA WATHTHA DEWANA PATUMAGA	GOPALLAWA ATHURU MARGAYA	SIRISEWANA WATHTHA PALAMU PATUMAGA	SIRISEWANA WATHTHA PALAMU PATUMAGA SITA PALAMU ATHURU MARGAYA	SIRISEWANA WATHTHA PALAMU PATUMAGA SITA DEWANA ATHURU MARGAYA
R_ NUM- BER	NWP REP C94 14	NWP REP C94 14/1	NWP REP C94 15	NWP REP C94 16	NWP REP C94 17	NWP REP C94 17/1	NWP REP C94 17/2
a a	1081	1082	1083	1084	1085	1086	1087

DEV_ WIDTH (M)	2.2	2.4	2.3	2.1	7	2.1	3.03
AVG_ WIDTH (M)	5.4	3.7	4.3	8	3.2	4.2	6.1
LENG- TH (M)	68.91	459.95	147.08	106.14	226.28	109.37	485.86
END_COOR_R	265579.403/170934.368	265771.7/170754.263	265602.018/170394.864	265332.58/170004.716	265651.243/170100.38	265583.318/169773.405	266161.357/169819
END_COOR_L	265583.139/170935.767	265776.468/170752.892	265602.14/170390.712	265332.041/170011.79	265653.09/170088.846	265583.653/169783.43	266162.613/169812.719
ST_COOR_R	265603.621/170875.569	265386.969/170670.468	265469.809/170400.693	265413.568/170026.774	265573.109/169954.236	265687.382/169798.991	265745.618/169732.726
ST_COOR_L	265606.031/170876.584	265388.812/170663.28	265467.115/170394.448	265405.107/170033.957	265579.713/169943.302	265683.22/169804.264	265748.975/169728.789 265745.618/169732.726
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	SIRISEWANA WATHTHA PALAMU PATUMAGA SITA THEWANA ATHURU MARGAYA	AHELAGOLLA MARGAYA	KOSGOLLA WATHTHA MARGAYA	KURUDUGOLLA SUSANA BUMIYA MARGAYA	GOPALLAWA A.P CHANDRASENA MAHATHAGE KADAYA ASALA ATHURU MARGAYA	GOPALLAWA PODU LIDA ASALA MARGAYA	MEDDEKATIYA MARGAYA
R_ NUM- BER	NWP REP C94 17/3	NWP REP C94 18	NWP REP C94 19	NWP REP C94 20	NWP REP C94 21	NWP REP C94 22	NWP REP C94 23
a	1088	1089	1090	1091	1092	1093	1094

DEV_ WIDTH (M)	2.3	2.15	2.1	2	2.22	2.46	2.5
AVG_ WIDTH (M)	3.6	4.6	4.55	3	3.95	5.7	5.9
LENG- TH (M)	310.39	545.4	184.1	533.4	519.27	686.89	424.01
END_COOR_R	266008.385/169489.385	266045.402/170258.828	266015.155/170086.494	265289.866/169548.77	265292.453/169230.833	266041.195/169261.675	265797.144/168700.111
END_COOR_L	266001.732/169489.121	266044.181/170272.063	266011.732/170085.793	265286.546/169552.961	265290.729/169234.849	266047/169266.337	265795.327/168711.128
ST_COOR_R	265954.404/169785.931	266104.811/169846.341	266144.811/170135.958	265747.364/169711.37	265757.914/169293.076	265752.951/169001.012	266031.858/168909.268
ST_COOR_L	CNC 265950.583/169783.406 265954.404/169785.931	266111.156/169843.969	266145.834/170140.569	265744.149/169717.019	265757.806/169300.386	CNC 265747.448/168993.817	266025.696/168912.397
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	MEDDEKATIYA MARGAYE SITA GALE BANDARA DEWALAYA ASALA MARGAYA	GOPALLAWA KARAMBE MARGAYA	GOPALLAWA KARMBE WELYAYA MARGAYA	GOPALLAWA SITA WELYAYA HARAHA PETHANGALLA DAKWA ATHURU MARGAYA	GOPALLAWA PANSALA ASALA SITA ATHURU MARGAYA	GOPALLAWA AMBADANDA MARGAYA	AMBADANDA MARGAYE SITA PALAMU ATHURU MARGAYA
R_ NUM- BER	NWP REP C94 23/1	NWP REP C94 23/2	NWP REP C94 23/2/1	NWP REP C94 24	NWP REP C94 25	NWP REP C94 26	NWP REP C94 26/1
<u>e</u>	1095	1096	1097	1098	1099	1100	1101

DEV_ WIDTH (M)	2.85	2.1	2.5	2.6	2.1	2.2	2.5
AVG_ WIDTH (M)	5.6	3.5	3.4	8	3.2	3.86	4.65
LENG- TH (M)	225.88	179.36	207.74	273.75	118.65	105.6	284.3
END_COOR_R	265319.303/168705.652	265358.349/168495.006	265694.357/168337.332	265314.984/168314.295	265410.218/168283.881	264979.33/171482.537	265195.802/171939.611
END_COOR_L	265322.836/168714.393	265359.323/168499.12	265687.884/168340.969	265304.265/168312.508	265411.903/168293.649	264976.489/171477.344	265202.215/171938.179
ST_COOR_R	265522.871/168681.011	265506.98/168431.633	265522.429/168366.955	265517.974/168351.661	265502.996/168302.52	264881.417/171506.278	265191.62/171675.897
ST_COOR_L	265526.618/168684.513	265505.293/168437.093	CNC 265524.74/168360.647	265518.726/168355.687	265504.188/168307.312	264879.73/171501.904	265197.037/171676.31
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	LENAWAGEDARA HANDIYAASALA MARGAYA	GOPALLAWA DASANAYAKA MAHATHAGE NIWASA ASALA ATHURU MARGAYA	THUTHTHIRIPITIYA MARGAYA	SUSANABUMI MARGAYA-RABAR WATHTHA	GOPALLWA ATHURU MARGAYA	SAMARAKOON MAHATHAGE NIWASA ASALA MARGAYA	MUDIGALA ARAMAYA MARGAYA
R_ NUM- BER	NWP REP C94 27	NWP REP C94 28	NWP REP C94 29	NWP REP C94 30	NWP REP C94 31	NWP REP C280 1	NWP REP C280 2
Œ	1102	1103	1104	1105	1106	1107	1108

DEV_ WIDTH (M)	2.1	2.18	3.05	2.7	2.8	2.3	2.05
AVG_ WIDTH (M)	% %	3.53	5.35	3.75	4.68	4.1	3.2
LENG- TH (M)	371.99	66.41	439.68	104.21	478.2	883.05	205.58
END_COOR_R	265530.595/171796.713	265253.373/171766.273	265455.335/171277.998	265524.21/171793.787	265449.452/171486.622	266150.63/170938.026	265623.55/171288.464
END_COOR_L	265524.355/171795.312	265258.107/171765.292	265460.173/171279.029	265530.657/171795.073	265450.354/171490.655	265704.519/171608.098 266143.046/170927.787	265615.897/171288.74
ST_COOR_R	265189.858/171877.289	265245.867/171701.51	265444.441/171712.003	265509.586/171696.81	265667.155/171675.443	265704.519/171608.098	265608.418/171484.084
ST_COOR_L	265191.018/171874.146	265248.244/171702.478	265450.656/171709.138	CNC 265517.99/171694.475	265663.339/171676.833	265703.621/171597.677	265602.751/171483.087 265608.418/171484.084 265615.897/171288.74
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	MUDIGALA ARAMAYA MARGAYE SITA HANDUPOLA SUSANA BUMIYA DAKWA ATHURU	MUDIGALA DEWANA ATHURU MARGAYA	HANDUPOLA- WATHTHA MARGAYA	HANDUPOLA SUSANA BUMIYA MARGAYA	HANDUPOLA WATHTHA DAK WA ATHURU MARGAYA	WEGAMA DIMUTHU PERA PASALA IDIRIPITA MARGAYA	KAJU KELLA DAKWA ATHURU MARGAYA
R_ NUM- BER	NWP REP C280 2/1	NWP REP C280 3	NWP REP C280 4	NWP REP C280 5	NWP REP C280 6	NWP REP C280 6/1	NWP REP C280 6/2
a I	1109	1110	1111	1112	1113	1114	1115

DEV_ WIDTH (M)	3	2.53	2.7	2.7	2.1	2.8	2.3
AVG_ WIDTH (M)	5.45	5.77	3.6	4.3	3.8	5.38	4.47
LENG- TH (M)	143.48	229.1	136.06	337.61	592.86	1027.29	174.14
END_COOR_R	265711.945/171808.438	265856.93/171882.069	265882.754/171770.751	266051.938/171878.025	266058.841/171880.464	266455.797/170818.285	266134.005/171277.111
END_COOR_L	265714.467/171804.73	265865.504/171876.02	265887.806/171768.498	266062/171873.49	266053.263/171877.868	266447.652/170814.467	266130.911/171273.815
ST_COOR_R	265670.881/171680.963 265714.467/171804.73	265796.066/171671.051 265865.504/171876.02	265876.021/171639.554 265887.806/171768.498	266031.949/171601.308 266062/171873.49	266102.127/171704.017 266053.263/171877.868	266223.257/171562.473	266186.017/171392.458
ST_COOR_L	265676.207/171680.518	265805.502/171667.698	265881.391/171637.703	266042.019/171598.761	266103.886/171699.668	CNC 266219.538/171565.258 266223.257/171562.473 266447.652/170814.467 266455.797/170818.285	266182.049/171391.281 266186.017/171392.458 266130.911/171273.815 266134.005/171277.111
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	WEGAMA DEWANA ATHURU MARGAYA	WEGAMA THEWANA ATHURU MARGAYA	WEGAMA SANASA BANKUWA ASALA MARGAYA	WEGAMA IHALAGAMA MARGAYA	WEGAMA IAHALAGAMA MARGAYE PALAMU ATHURU MARGAYA	WEGAMA PAHALAGAMA MARGAYA	WEGAMA PAHALAGAMA MARGAYE PALAMU ATHURU MARGAYA
R_ NUM- BER	NWP REP C280 7	NWP REP C280 8	NWP REP C280 9	NWP REP C280 10	NWP REP C280 10/1	NWP REP C280	NWP REP C280 11/1
a	1116	1117	1118	1119	1120	1121	1122

DEV_ WIDTH (M)	2.1	2.5	2.6	2.2	2.5	2.5	2.5
AVG_ WIDTH (M)	8	5.6	5.3	4.2	4.95	8.4	8.4
LENG- TH (M)	158.63	870.55	241	106.59	2017.81	309.66	1296.22
END_COOR_R	266346.786/171705.083	266560.738/170932.31	266811.952/171192.666	266500.909/171712.357	266012.872/173295.255	266487.538/171858.706	266856.098/171544.79
END_COOR_L	266351.238/171702.154	266555.237/170932.106	266813.712/171186.204	266504.876/171711.787	266018.598/173295.26	266478.72/171861.755	266852.622/171544.325
ST_COOR_R	266285.496/171571.44	266373.434/171564.008	266581.237/171206.897	266509.427/171609.418	266698.725/171606.617	266695.862/171962.604	266643.164/172090.565
ST_COOR_L	266292.344/171571.982	266369.584/171561.622	266580.004/171202.558	266514.651/171610.673	266703.207/171604.586	266697.695/171967.619	266645.106/172083.22
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	WEGAMA SAMITISALAWA ASALA MARGAYA	GALTEWA MARGAYA	GALTEWA MARGAYE SITA MEDDEKATIYA MARGAYA DAKWA ATHURU MARGAYA	WEGAMA WEWA IDIRIPITA MARGAYA	KOSWATHTHA- MEEPITIYA MARGAYA	GALGODAYAYA MARGAYA	KOSWATHTHA PASALA MARGAYA
R_ NUM- BER	NWP REP C280 12	NWP REP C280 13	NWP REP C280 13/1	NWP REP C280 14	NWP REP C280 15	NWP REP C280 15/1	NWP REP C280 15/2
£	1123	1124	1125	1126	1127	1128	1129

DEV_ WIDTH (M)	2.6	2.2	2.2	2.2	2.6	2.6
AVG_ WIDTH (M)	4.7	3.8	4.1	8.4	5.5	5.2
LENG- TH (M)	518.3	168.38	759.65	362.44	1117.05	317.75
END_COOR_R	266239.518/172337.181	266721.306/172257.785	267176.869/172369.893	266693.748/172472.983	265589.737/172466.998	266130.72/172548.057
END_COOR_L	266247.866/172333.421	266722.266/172250.423	CNC 266565.048/172220.916 266559.122/172220.686 267182.195/172355.374	266692.692/172466.437 266693.748/172472.983	265593.469/172459.036	266067.419/172261.371 266139.235/172548.552
ST_COOR_R	266608.878/172114.654	266566.278/17218.603	266559.122/172220.686	266368.207/172382.17	266350.78/172396.083	266067.419/172261.371
ST_COOR_L	CNC 266605.715/172117.449	CNC 266572.158/172213.969 266566.278/172218.603	266565.048/172220.916	CNC 266369.24/172377.221	CNC 266348.168/172402.493 266350.78/172396.083	CNC 266077.43/172261.209
TY-	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS
R_NAME	SISILA PERA PASALA MARGAYA	PANWATHTHA HANDIYE SITA ATHURU MARGAYA	PINPELAMARGAYA	ADAPOLA WEWA ATHURU MARGAYA	KITHULHENA MARGAYA	KITHULHENA MARGAYE SITA WEWATHENNA MARGAYA DAKWA ATHURU MARGAYA
R_ NUM- BER	NWP REP C280 15/3	NWP REP C280 15/4	NWP REP C280 15/5	NWP REP C280 15/6	NWP REP C280 15/7	NWP REP C280 15/7/1
Œ	1130	1131	1132	1133	1134	1135

DEV_ WIDTH (M)	3.7	2.4	1.9	2	2.3	3.05	1.8
AVG_ WIDTH (M)	2.4	3.1	8	4.2	5.8	8.9	5.4
LENG- TH (M)	303.17	84.41	135.03	116.68	1385.5	267.4	264.6
END_COOR_R	265793.79/172442.099	265639.912/172202.587	265547.745/172240.948	265407.926/172473.522	267543.978/172702.882	266687.176/172381.158	266763.541/172378.867
END_COOR_L	265795.881/172449.901	265638.914/172204.073	265546.386/172235.877	265409.601/172478.997	267545.016/172696.656	266682.709/172381.879	266757.29/172379.384
ST_C00R_R	266084.691/172402.215	265661.443/172279.605	265511.641/172328.745	265519.061/172459.899	266241.577/172637.691	266719.076/172635.461	266775.996/172629.788
ST_COOR_L	266089.774/172407.955	265658.269/172280.158	265507.67/172330.082	265521.697/172462.959	266244.906/172632.87	266714.948/172635.884	266771.402/172629.446 266775.996/172629.788
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	KITHULHENA MARGAYE SITA WEWATHENNA MARGAYA DAKWA ATHURU MARGAYE PALAMU PARA	KITHULHENA MARGAYE DEWANA ATHURU MARGAYA	KITHULHENA MARGAYE THEWANA ATHURU MARGAYA	KITHULHENA MARGAYE SITA KOSKELE DAKWA MARGAYA	ADAPOLA WEWA DAKWA MARGAYA	ADAPOLA WEWA DAKWA MARGAYE PALAMU ATHURU MARGAYA	ADAPOLA WEWA DAKWA MARGAYE DEWANA ATHURU MARGAYA
R_ NUM- BER	NWP REP C280 15/7/ 1/1	NWP REP C280 15/7/2	NWP REP C280 15/7/3	NWP REP C280 15/7/4	NWP REP C280 15/8	NWP REP C280 15/8/1	NWP REP C280 15/8/2
aı	1136	1137	1138	1139	1140	1141	1142

DEV_ WIDTH (M)	2.45	2.3	2.2	3.8	2.7	2.6	2.8
AVG_ WIDTH (M)	5.05	4.4	3.2	2.4	4.6	4.9	6.45
LENG- TH (M)	259.2	252.5	290.28	224.22	133.11	958.56	1210.18
END_COOR_R	266853.676/172370.42	267034.132/172368.474	267128.777/172363.319	266415.585/172942.844	266074.14/173001.579	266692.983/170625.18	267606.306/170753.908
END_COOR_L	266847.388/172371.575	267028.469/172368.836	267127.306/172363.266	266421.297/172939.122	266071.496/173005.001	266684.888/170625.458	267603.604/170748.515
ST_COOR_R	266873.953/172619.255	267003.297/172605.967	267164.769/172600.006	266213.178/172894.109	266118.641/173102.777	266778.133/171537.619	266753.375/170826.127
ST_COOR_L	CNC 266865.883/172618.064 266873.953/172619.255	266997.035/172608.786	267162.159/172602.439	266213.701/172888.64	266113.793/173103.443	CNC 266773.193/171538.727	266751.685/170821.876 266753.375/170826.127 267603.604/170748.515
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	ADAPOLA WEWA DAKWA MARGAYE THEWANA ATHURU MARGAYA	ADAPOLA WEWA DAKWA MARGAYE HATHARAWANA ATHURU MARGAYA	ADAPOLA WEWA DAKWA MARGAYE PASWANA ATHURU MARGAYA	AKKARA 20 MARGAYA	BATAHIRA GODAWATHTHA MARGAYA	KOSWATHTHA- MEDDEKATIYA MARGAYA	MEDDEKATIYA MARGAYE SITA DODAMGAHA- KOTUWA DAKWA MARGAYA
R_ NUM- BER	NWP REP C280 15/8/3	NWP REP C280 15/8/4	NWP REP C280 15/8/5	NWP REP C280 15/9	NWP REP C280 15/10	NWP REP C280 16	NWP REP C280 16/1
9	1143	1144	1145	1146	1147	1148	1149

DEV_ WIDTH (M)	2.5	2.1	1.9	7	2.5	2.1	2.5
AVG_ WIDTH (M)	5.24	3.54	3.5	6.2	4.15	4.6	3.8
LENG- TH (M)	766.03	116.75	91.13	304.97	721.95	157.35	880.89
END_COOR_R	267246.448/171334.183	267133.212/171175.977	267334.898/171190.662	266456.809/170758.077	266838.96/171097.492	267071.562/170977.068	267968.402/171000.426
END_COOR_L	267250.385/171337.443	267132.995/171187.477	267328.819/171189.247	266453.01/170766.771	266838.666/171101.528	267068.854/170975.753	267961.587/170999.385
ST_COOR_R	267004.324/170836.2	267240.745/171206.467	267305.783/171272.432	266680.68/170667.804	267356.08/171460.337	266978.14/171077.967	267503.111/171521.239
ST_COOR_L	267011.428/170837.206 267004.324/170836.2	267234.123/171210.244	267303.018/171268.858	266684.418/170674.662	267350.663/171458.348	266975.351/171076.79	267498.063/171516.471 267503.111/171521.239 267961.587/170999.385
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	PAHALAMULLA GAMA MEDA MARGAYA	PAHALAMULLA GAMMEDDA MARGAYE ATHURU MARGAYA	MEDALANDA MARGAYA	KOSWATHTHA MEDDEKATIYA MARGAYE HATHARAWANA ATHURU MARGAYA	KOSWATHTHA AKKARA 20 MARGAYA	PAHALAWATHTHA ATHURU MARGAYA	ALUGOLLA MARGAYA
R_ NUM- BER	NWP REP C280 16/1/1	NWP REP C280 16/1/ 1/1	NWP REP C280 16/1/	NWP REP C280 16/2	NWP REP C280 17	NWP REP C280 17/1	NWP REP C280 18
a	1150	1151	1152	1153	1154	1155	1156

DEV_ WIDTH (M)	2.3	2.1	2	2.2	2.25
AVG_ WIDTH (M)	4.3	3.8	3.3	4	3.68
LENG- TH (M)	950.08	91.53	346.05	260.75	237.49
END_COOR_R	267614.499/170753.016	267988.211/171222.664	268323.912/170905.015	268131.119/170837.98	267943.539/170764.836
END_COOR_L	267612.418/170756.919	267985.848/171231.876	268319.896/170902.56	268117.721/170836.625	267939.358/170762.425
ST_COOR_R	268090.538/171353.417	268074.558/171222.382	268144.821/171106.982	268118.198/171091.556 268117.721/170836.625	267749.747/170900.719 267939.358/170762.425
ST_COOR_L	268084.88/171354.123	268074.528/171226.446	268140.564/171099.236	CNC 268109.758/171093.366	CNC 267746.495/170898.149
TY-	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS
R_NAME	PINTHALIYA ASALA SITA DODAMGAHA- KOTUWA MARGAYA	PINTHALIYA ASALA SITA DODAMGAHA- KOTUWA MARGAYE PALAMU ATHURU MARGAYA	PINTHALIYA ASALA SITA DODAMGAHA- KOTUWA MARGAYE DEWANA ATHURU MARGAYA	PINTHALIYA ASALA SITA DODAMGAHA- KOTUWA MARGAYE SUSANA BUMIYA DAKWA MARGAYA	PINTHALIYA ASALA SITA DODAMGAHA- KOTUWA MARGAYE MAHAYAYA WATHTHA DAKWA ATHURU MARGAYA
R_ NUM- BER	NWP REP C280 19	NWP REP C280 19/1	NWP REP C280 19/2	NWP REP C280 19/3	NWP REP C280 19/4
9	1157	1158	1159	1160	1161

DEV_ WIDTH (M)	7	2.8	2.5	2.5	2.3	7
AVG_ WIDTH (M)	4.1	6.5	6.3	4.67	4.2	3.8
LENG- TH (M)	458.67	1489.28	542.76	170.66	153.32	57.25
END_COOR_R	267484.789/171144.017	267859.744/170266.143	267241.634/170388.545	267344.603/170509.162	267738.76/170549.155	267817.785/170496.342
END_COOR_L	267493.82/171146.723	267854.756/170265.372	267237.011/170391.145	267262.608/170406.447 267346.579/170506.023	267740.442/170544.151	267821.304/170491.85
ST_COOR_R	267609.778/170764.182	267614.977/170744.5	267669.677/170587.168	267262.608/170406.447	267804.821/170658.943	267770.839/170468.608
ST_COOR_L	CNC 267616.785/170764.606 267609.778/170764.182	267610.599/170743.992	267665.188/170592.51	CNC 267265.33/170406.713	267807.178/170656.814	267774.83/170465.106
TY-	CNC	CNC	CNC	CNC	GRV	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS
R_NAME	PINTHALIYA ASALA SITA DODAMGAHA- KOTUWA MARGAYE PASWANA ATHURU MARGAYA	DODAMGAHA- KOTUWA PARAGASWEWA MARGAYA	DODAMGAHA- KOTUWA HATHUPITIYA MARGAYA	WATHTHEGEDARA ATHURU MARGAYA	UNAPATANGA MARGAYA	DODAMGAHA- KOTUWA PARAGASWEWA MARGAYE SITA THEWANA ATHURU MARGAYA
R_ NUM- BER	NWP REP C280 19/5	NWP REP C280 19/6	NWP REP C280 19/6/1	NWP REP C280 19/6 /1/1	NWP REP C280 19/6/2	NWP REP C280 19/6/3
e	1162	1163	1164	1165	1166	1167

DEV_ WIDTH (M)	2.2	1.7	2.5	2.4	2.7	2.4	2.4
AVG_ WIDTH (M)	3.6	3.4	8.4	3.8	4.9	4.1	5.43
LENG- TH (M)	88.06	211.9	107.4	199.97	289.2	198.08	978.26
END_COOR_R	267723.561/170383.971	267942.349/170438.953	268402.257/171386.924	268285.088/171168.049	268587.805/171409.543	268690.281/171284.154	268457.682/170258.128
END_COOR_L	267724.406/170387.588	267946.651/170442.021	268406.018/171383.616	268286.061/171171.447	268591.232/171409.986	268697.076/171283.018	268451.264/170263.861
ST_COOR_R	267806.147/170364.301	267851.439/170284.344	268334.287/171308.203	268468.644/171189.207	268545.872/171152.555	268600.267/171125.525	269095.447/170756.472
ST_COOR_L	CNC 267804.504/170370.691	267853.013/170281.511	268337.267/171305.322	268464.566/171191.845	268549.809/171148.47	CNC 268602.576/171120.694 268600.267/171125.525	CNC 269093.357/170761.43
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	DODAMGAHA- KOTUWA WEWA MARGAYA	PALLEWELA MARGAYA	PARAGASWEWA PANASALAASALA IHALAWATHTHA MARGAYA	PARAGASWEWA LIDA LAGA MARGAYA	ISWETIYA WETA PARA	GANINNIYA WEWA MARGAYA	UDANVITA MARGAYA
R_ NUM- BER	NWP REP C280 19/6/4	NWP REP C280 19/6/5	NWP REP C280 20	NWP REP C280 21	NWP REP C280 22	NWP REP C280 23	NWP REP C280 24
e	1168	1169	1170	1171	1172	1173	1174

DEV_ WIDTH (M)	2	2.5	2	3.05	2.2	2.25	2.7
AVG_ WIDTH (M)	4.1	5.6	5.4	6.4	4.1	4.55	5.6
LENG- TH (M)	196.59	263.85	153.59	406.74	159.4	215.87	243.19
END_COOR_R	268676.971/170695.675	268668.735/170725.458	268600.217/170572.447	268292.247/170452.857	262012.051/171287.647	261923.842/171279.107	261817.133/171328.062
END_COOR_L	268681.103/170699.036	268755.988/170522.147 268672.866/170722.559	268603.569/170571.74	268301.38/170454.016	262018.486/171284.366	261918.247/171286.056	261824.199/171325.681
ST_COOR_R	268806.38/170552.988	268755.988/170522.147	268659.82/170444.719	268533.792/170328.092	262022.673/171131.229	261969.33/171103.787	261810.052/171085.575
ST_COOR_L	268809.63/170554.844	268759.202/170524.16	268663.069/170447.572	268535.599/170330.666	262026.618/171130.446	CNC 261974.351/171108.342	261812.353/171085.239
TY-	CNC	CNC	CNC	CNC	GRV	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	UDANVITA MARGAYA WENDESI WATTA PALAMU PATUMAGA	UDANVITA MARGAYA WENDESI WATTA DEWANA PATUMAGA	UDANVITA THAWALLA MARGAYA	UDANVITA GODAKUMBURU YAYA MARGAYA	LIHINIWEHERA THELABUGALLA MARGAYE PALAMU ATHURU MARGAYA	LIHINIWEHERA THELABUGALLA MARGAYE DEWANA ATHURU MARGAYA	MEEPITIYA STATE ATHURU MARGAYA
R_ NUM- BER	NWP REP C280 24/1	NWP REP C280 24/2	NWP REP C280 24/3	NWP REP C280 24/4	NWP REP D81 1	NWP REP D81 2	NWP REP D81 3
<u>a</u>	1175	1176	1177	1178	1179	1180	1181
		_				_	

DEV_ WIDTH (M)	2.3	2	2.5	2.4	3.05	2.4	2.35
AVG_ WIDTH (M)	4.88	3.5	4.92	4.4	5.3	5.05	3.7
LENG- TH (M)	464.11	241.8	1923.64	630.38	650.11	419.2	372.22
END_COOR_R	261870.513/170848.027	261607.589/170846.042	261057.433/171077.276	261241.335/171648.735	261199.994/170598.17	260710.268/171654.272	260588.58/171286.728
END_COOR_L	261871.799/170845.638	261602.049/170846.568	261063.95/171077.708	261248.37/171644.378	261196.001/170611.798	260700.892/171658.667 260710.268/171654.272	260584.605/171285.762
ST_COOR_R	261671.694/171082.025	261611.824/171083.223	261376.716/171095.529	261139.642/171080.086	261075.408/171068.761	260506.297/171556.932	260394.707/171574.413
ST_COOR_L	261665.817/171084.212	261607.757/171083.322	261384.603/171093.425	261144.646/171079.744	261066.916/171070.943	CNC 260516.87/171552.502	260386.413/171574.408 260394.707/171574.413
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	LENAVIHARA WATHTHA MARGAYA DAKWA ATHURU MARGAYA	LIHINIWEHERA THELABUGALLA MARGAYE SITA HAYAWANA ATHURU MARGAYA	NUWARAYAYA GAMA MEDA RAUM PARA	NUWARAYA HATHARAMAN HANDIYA MARGAYA	NUWARAYAYA THEWANA ATHURU MARGAYA	THELABUGALLA PALAMU PATUMAGA	THELABUGALLA DEWANA PATUMAGA
R_ NUM- BER	NWP REP D814	NWP REP D81 5	NWP REP D81 6	NWP REP D81 7	NWP REP D81 8	NWP REP D81 9	NWP REP D81 10
e e	1182	1183	1184	1185	1186	1187	1188

DEV_ WIDTH (M)	2.8	2.4	2.5	2.4	2.5	2.2	2.1
AVG_ WIDTH (M)	6.1	4.9	2.95	4.25	3.7	3.3	4.5
LENG- TH (M)	1503.95	301.28	82.5	312.77	362.02	141.17	228.74
END_COOR_R	259788.321/171936.212	259393.896/171340.105	259773.793/171444.21	259695.35/171556.858	259435.901/171674.293	259603.604/171885.09	259635.821/172050.479
END_COOR_L	259785.067/171940.304	259393.238/171343.102	259772.356/171440.458	259695.486/171561.193	259427.518/171674.251	259611.019/171883.546	259644.59/172046.41
ST_COOR_R	260199.366/171695.359	259658.886/171368.375	259694.429/171465.329	259694.414/171539.685	259708.351/171696.285	259588.543/171745.661	259754.941/171908.356
ST_COOR_L	260196.818/171699.863	259660.56/171374.624	259694.994/171462.435	259694.736/171542.854	259711.912/171699.024	259593.351/171745.952	259755.995/171913.709
TY-	CNC	CNC	GRV	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	THELABUGALLA GAMA MEDA RAUM PARA	THELABUGALLA GAMA MEDA RAUM PARE PALAMU ATHURU MARGAYA	THELABUGALLA GAMA MEDA RAUM PARE DEWANA ATHURU MARGAYA	THELABUGALLA VAGOLLA ATHURU MARGAYA	THELABUGALLA GAMA MEDA RAUM PARA THEWANA ATHURU MARGAYA	THELABUGALLA GAMA MEDA RAUM PARA THEWANA ATHURU MARGAYE PALAMU PARA	THELABUGALLA GAMA MEDA RAUM PARA SITA HATHARAWANA ATHURU MARGAYA
R_ NUM- BER	NWP REP D81 11	NWP REP D81 11/1	NWP REP D81 11/2	NWP REP D81 11/3	NWP REP D81 11/4	NWP REP D81 11/4/1	NWP REP D81 11/5
Œ	1189	1190	1191	1192	1193	1194	1195

DEV_ WIDTH (M)	2.4	2.4	2.5	2	2.5	2.5	2.5
AVG_ WIDTH (M)	4.3	4.8	4.5	4.1	4.4	4.4	4.66
LENG- TH (M)	275.46	140.15	227.11	143.41	57.68	275.5	181.34
END_COOR_R	260238.378/171941.885	259689.45/171995.19	259818.217/172335.321	259919.677/172287.225	259756.425/172280.973	259240.764/172079.78	259282.717/172494.32
END_COOR_L	260162.609/171731.641 260157.669/171733.987 260249.307/171938.085 260238.378/171941.885	259686.611/171996.103	259825.233/172332.691	259924.768/172284.511	259756.223/172285.382	259235.47/172084.774	259276.818/172495.025
ST_COOR_R	260157.669/171733.987	259785.755/172048.138	259811.496/172160.466 259825.233/172332.691	259852.908/172196.179 259924.768/172284.511	259812.112/172278.595	259367.146/172311.258 259235.47/172084.774	259396.014/172543.627
ST_COOR_L	260162.609/171731.641	259783.671/172052.881	259810.536/172155.46	259851.409/172192.916	259811.627/172283.758	259360.31/172318.615	259395.242/172548.447 259396.014/172543.627 259276.818/172495.025
TY-	BP	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	THELABUGALLA SITA KOSWATHTHA DESATA MARGAYA	THELABUGALLA PERAGAHAMULA WATHTHA MARGAYA	THELABUGALLA KUTTIMALE MARGAYA	KUTTIMALE MARGAYE SITA PALAMU ATHURU MARGAYA	KUTTIMALE MARGAYE SITA DEWANA ATHURU MARGAYA	REDDEGODA PANSALA MARGAYA	KANDIWATHTHA DEWANA PATUMAGA
R_ NUM- BER	NWP REP D81 12	NWP REP D81 13	NWP REP D81 14	NWP REP D81 14/1	NWP REP D81 14/2	NWP REP D81 15	NWP REP D81 16
9	1196	1197	1198	1199	1200	1201	1202

DEV_ WIDTH (M)	2.46	2.5	2.45	7	ю	7	2.7
AVG_ WIDTH (M)	4.2	3.5	3.7	3.53	4.7	3.1	7.4
LENG- TH (M)	96.02	143.89	124.63	572.5	2443.14	222.79	289.57
END_COOR_R	259339.215/172457.219	259266.315/172615.938	259503.627/172615.642	259290.549/173202.659	259422.972/173659.805	262914.551/171168.408	262936.538/170664.778
END_COOR_L	259331.372/172455.948	259260.006/172621.202	259507.602/172613.225	259293.849/173198.741	259420.234/173654.459	262918.71/171165.671	262931.386/170664.118
ST_COOR_R	259333.802/172548.256	259399.52/172599.239	259404.182/172604.548	259406.96/172682.319	259331.938/173396.33	262935.648/170950.237	262962.231/170945.175
ST_COOR_L	259328.762/172548.829	259398.959/172606.157	259404.741/172599.732	259409.235/172684.39	259332.192/173389.969	262940.346/170948.409	262956.309/170944.07
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	KANDIWATHTHA DEWANA PATUMAGA PALAMU ATHURU MARGAYA	KANDIWATHTHA PALAMU PATUMAGA	GALLENA KANDA MARGAYA	REDDEGODA PASALA DESATA ATHURU MARGAYA	THALAKOLAHENA MARGAYA	SUSIL SEWANA WENDESI WATHTHA PALAMU PATUMAGA	GASLABU WATHTHA PALAMU MARGAYA
R_ NUM- BER	NWP REP D81 16/1	NWP REP D81 17	NWP REP D81 18	NWP REP D81 19	NWP REP D81 20	NWP REP C83 1	NWP REP C83 2
a	1203	1204	1205	1206	1207	1208	1209

DEV_ WIDTH (M)	2.45	2.8	2.47	2.5	2.3	2.4	2.4
AVG_ WIDTH (M)	4.2	4.83	4.72	8.9	3.7	5.43	5.5
LENG- TH (M)	171.31	249.3	108.56	507.38	272.43	224.33	56.98
END_COOR_R	263006.988/170564.288	262919.374/171165.845	262972.854/171046.393	263012.809/170598.493	263454.716/170967.728	263383.807/170783.696	263434.265/170849.984
END_COOR_L	263002.694/170569.257	262918.36/171169.385	262973.096/171048.973	263012.418/170600.612	263453.182/170965.045	263378.457/170783.821	263437.27/170847.352
ST_COOR_R	262933.175/170684.798	262977.519/170955.663	263004.311/170964.278	263077.789/170943.58	263234.904/170868.657	263245.962/170854.68	263385.76/170829.192
ST_COOR_L	262933.158/170678.009	262981.556/170956.581	263006.278/170964.16	CNC 263074.029/170945.072	263243.13/170859.79	263252.281/170848.438	CNC 263387.695/170823.63
TY.	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	GASLABU WATHTHA PALAMU MARGAYE SITA PALAMU ATHURU MARGAYA	SUSIL SEWANA WENDESI WATHTHA DEWANA PATUMAGA	SUSIL SEWANA WENDESI WATHTHA THEWANA PATUMAGA	GASLABU WATHTHA DEWANA PATUMAGA	AMBAGAHAMULA ATHURU MARGAYA	LIHINIWEHERA RATHVITA MARGAYE WENDESI WATHTHA PARA	LIHINIWEHERA RATHVITA MARGAYE WENDESI WATHTHA PARA PALAMU ATHURU MARGAYA
R_ NUM- BER	NWP REP C83 2/1	NWP REP C83 3	NWP REP C83 4	NWP REP C83 5	NWP REP C83 6	NWP REP C83 7	NWP REP C83 7/1
9	1210	1211	1212	1213	1214	1215	1216

DEV_ WIDTH (M)	2.8	2.5	2.2	2.2	1.8	3.05	3.05
AVG_ WIDTH (M)	4.9	3.4	4.1	3.5	3.42	5.16	8.4
LENG- TH (M)	167.91	504.86	235.65	315.38	483.12	712.16	1419.61
END_COOR_R	263395.553/170144.577	263751.398/170589.586	263578.017/169787.825	263405.191/169886.607	263908.942/169593.365	263999.26/169295.39	262895.629/169025.436
END_COOR_L	263389.884/170143.393	263758.286/170587.14	263573.872/169794.424	263681.085/169946.309 263399.685/169896.111	263903.215/169593.247	263991.217/169297.1	262899.575/169025.652
ST_COOR_R	263409.858/170302.44	263570.173/170226.431	263704.406/169973.111	263681.085/169946.309	263775.706/169935.468	264048.278/169833.739	263846.641/169465.768
ST_COOR_L	263407.342/170303.034 263409.858/170302.44	263571.517/170220.223	263700.096/169974.718	263683.294/169949.855	263769.358/169937.263	264041.065/169838.206 264048.278/169833.739	263846.046/169468.3
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	LIHINIWEHERA RATHVITA MARGAYE SITA ATAWANA ATHURU MARGAYA	RATHMALGOLLA MARGAYA	RATHVITA DEWANA ATHURU MARGAYA	KANAKHENA PARA	RATHVITA PANSALA PITUPASA MARGAYA	MEDAGEDARA MARGAYA	PITAWALA PARA
R_ NUM- BER	NWP REP C83 8	NWP REP C83 9	NWP REP C83 10	NWP REP C83 10/1	NWP REP C83 11	NWP REP C83 12	NWP REP C83 12/1
9	1217	1218	1219	1220	1221	1222	1223

DEV_ WIDTH (M)	2.7	2.75	2.2	2	3.05	2.5	8
AVG_ WIDTH (M)	4.1	3.78	3.72	3.3	5.55	5.7	5.2
LENG- TH (M)	378.21	279.78	532.12	121.97	850.99	282.06	70.01
END_COOR_R	264603.529/169749.852	264303.407/169621.295	264246.079/170154.422	264291.766/170374.616	264768.989/169325.08	264870.061/169956.321	264562.243/169681.485
END_COOR_L	264605.15/169745.974	264300.137/169616.911	264238.317/170152.084 264246.079/170154.422	264293.071/170378.262	264766.883/169324.088	264870.321/169950.318	264561.027/169683.591 264562.243/169681.485
ST_COOR_R	264287.375/169887.343 264605.15/169745.974	264339.11/169822.66	264533.746/170109.741	264314.271/170278.127	264604.875/170131.867	264592.615/169974.259	264621.94/169714.273
ST_COOR_L	264282.558/169885.787	264335.158/169826.087	264538.83/170112.228	264317.591/170279.626	264599.335/170130.632	264593.619/169969.727 264592.615/169974.259 264870.321/169950.318 264870.061/169956.321	264620.136/169716.535
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR- ITY	PS	PS	PS	PS	PS	PS	PS
R_NAME	DEWATA PARA	DALUPATH YAYA MARGAYA	GALKANDA MARGAYA	PODU LIDA ASALA MARGAYA	PETHANGALLA MARGAYA	PETHANGALLA WEWA MARGAYA	WATHTHEGEDARA MARGAYA
R_ NUM- BER	NWP REP C83 13	NWP REP C83 13/1	NWP REP C83 14	NWP REP C83 14/1	NWP REP C83 15	NWP REP C83 15/1	NWP REP C83 15/2
9	1224	1225	1226	1227	1228	1229	1230

DEV_ WIDTH (M)	2.1	2.7	2.2	3.05	2.1	2.5	2.1
AVG_ WIDTH (M)	8	4.1	3.1	6.5	3.25	3.82	3.72
LENG- TH (M)	107.81	148.71	174.96	141.02	154.91	202.88	135.33
END_COOR_R	264752.435/169688.343	264620.23/169387.071	264631.287/170284.795	264833.474/170372.366	264703.112/170378.707	264981.1/170473.901	264949.317/170471.26
END_COOR_L	264753.466/169683.944	264618.204/169393.037	264634.192/170285.448	264839.656/170372.187	264707.674/170376.293	264990.018/170464.064 264981.1/170473.901	264953.514/170468.912
ST_COOR_R	264646.847/169683.164	264728.54/169445.074	264603.551/170139.396	264857.001/170237.368	264839.952/170347.256	264841.345/170354.395	264879.221/170360.059
ST_COOR_L	264649.099/169678.042	264728.343/169446.814	264608.163/170142.234	264862.468/170237.921	264839.111/170350.459	264841.226/170352.365	264886.612/170358.209 264879.221/170360.059 264953.514/170468.912
TY-	CNC	CNC	CNC	CNC	CNC	CNC	CNC
AU- TH- OR-	PS	PS	PS	PS	PS	PS	PS
R_NAME	PETHANGALLA WATHTHA MARGAYA	DALUPATH YAYA DEWANA MARGAYA	PETHANGALLA DEWANA ATHURU MARGAYA	POTHUWEWA HARAHA BALAWATHTHALA DAKWA MARGAYA	POTHUWEWA MARGAYE PALAMU ATHURU MARGAYA	POTHUWEWA MARGAYE DEWANA ATHURU MARGAYA	POTHUWEWA MARGAYE DEWANA ATHURU MARGAYA SITA ATHURU PARA
R_ NUM- BER	NWP REP C83 15/3	NWP REP C83 15/4	NWP REP C83 16	NWP REP C83 17	NWP REP C83 17/1	NWP REP C83 17/2	NWP REP C83 17/2/1
Ð	1231	1232	1233	1234	1235	1236	1237

DEV_ WIDTH (M)	2.3	ю	2.6	2.45	
AVG_ WIDTH (M)	4.3	5.8	6.4	6.4	
LENG- TH (M)	230.79	1674.75	477.53	365.42	
END_COOR_R	265257.665/170004.282	261775.412/173174.29	262764.897/172983.268	262178.606/173124.768	
END_COOR_L	265256.683/169999.345	261770.796/173183.756	262762.323/172983.028	262175.358/173126.251	
ST_COOR_R	265140.796/170195.676 265256.683/169999.345 265257.665/170004.282	CNC 263157.541/173016.876 263152.049/173017.175 261770.796/173183.756 261775.412/173174.29	262530.451/173079.485 262762.323/172983.028 262764.897/172983.268	CNC 262534.656/173075.183 262530.451/173079.485 262762.323/172983.028 262764.897/172983.268 CNC 262512.519/173074.84 262507.864/173071.071 262175.358/173126.251 262178.606/173124.768	
ST_COOR_L	265138.817/170195.738	263157.541/173016.876	CNC 262534.656/173075.183	262512.519/173074.84	
TY-	CNC	CNC	CNC	CNC	
AU- TH- OR- ITY	Sd	PS	PS	PS	
R_NAME	RATHVITA MARGAYE SITA SUSANA BUMIYA DAKWA MARGAYA	NWP DODAMGASLANDA REP -AMBAUYANA D1041 MARGAYA	AMBAUYANA MARGAYE PALAMU ATHURU MARGAYA	AMBAUYANA MARGAYE SITA DEWANA ATHURU MARGAYA	
R_ NUM- BER	NWP REP C83 18	NWP REP D104 1	NWP REP D104 1/1	NWP REP D104 1/2	
9	1238	NWP 1239 REP D104	1240	NWP 1241 REP D104 1/2	

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