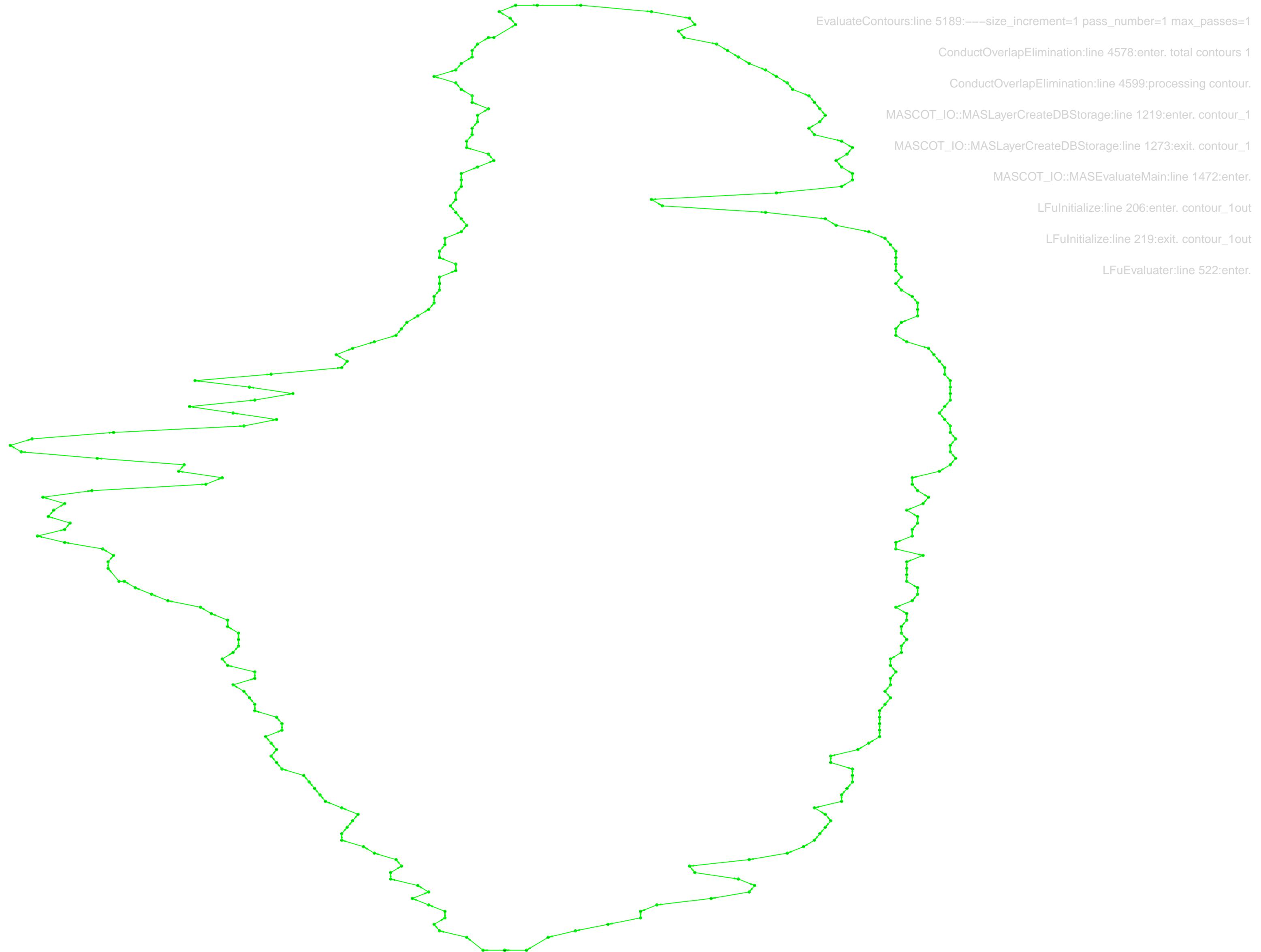


VSStatistics\mas_LoadFragment_2024-10-05.01-10-22.087526.csv

SET INITIAL FRAGMENT



VSStatistics\mas_ClassifyBits0_2024-10-05.01-10-22.103084.csv

INTERSECTION_ANALYSIS:line 870:enter.

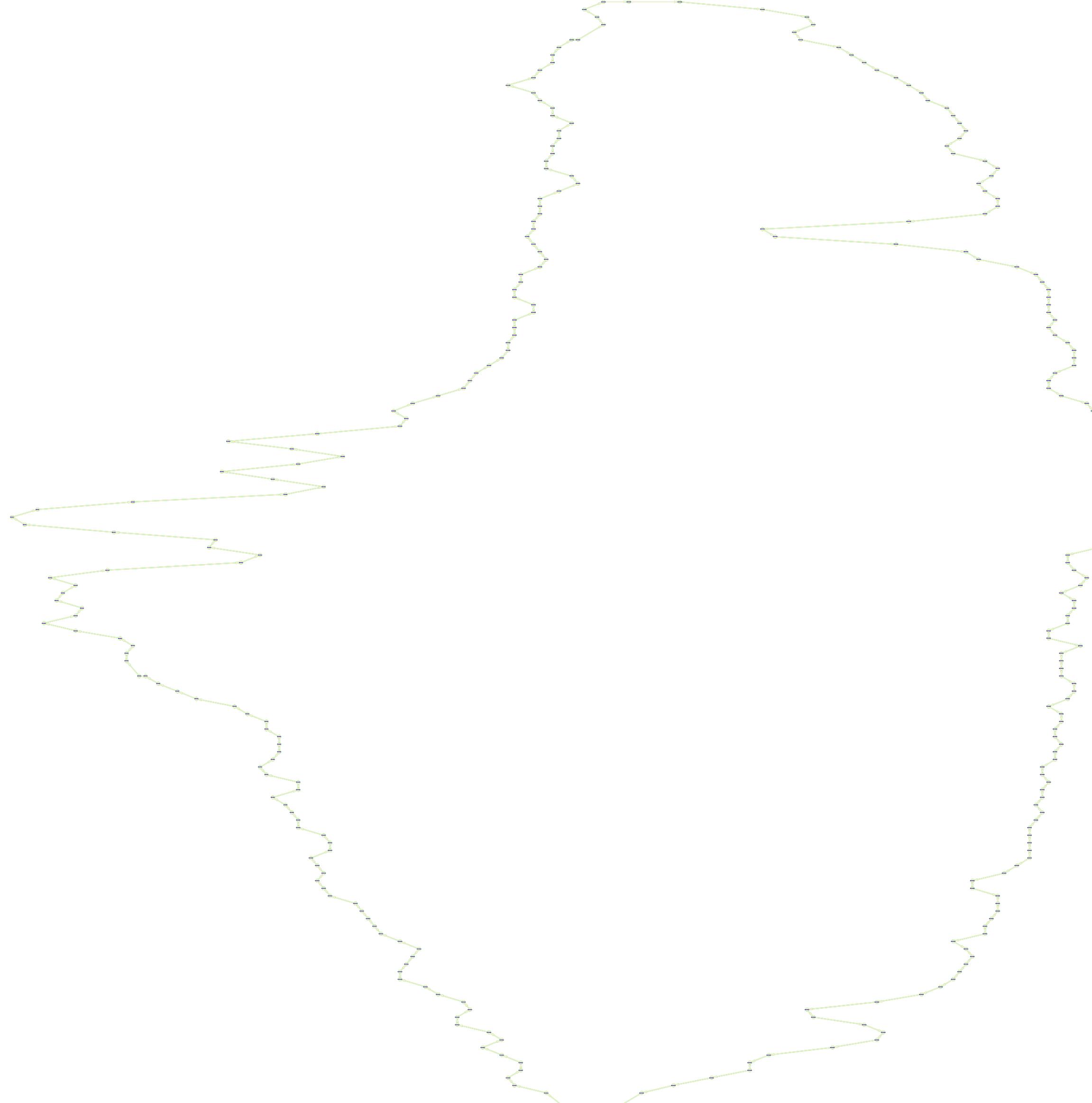
INTERSECTION_ANALYSIS:line 911:exit.

POINT_VECTOR_ANALYSIS:line 768:enter.

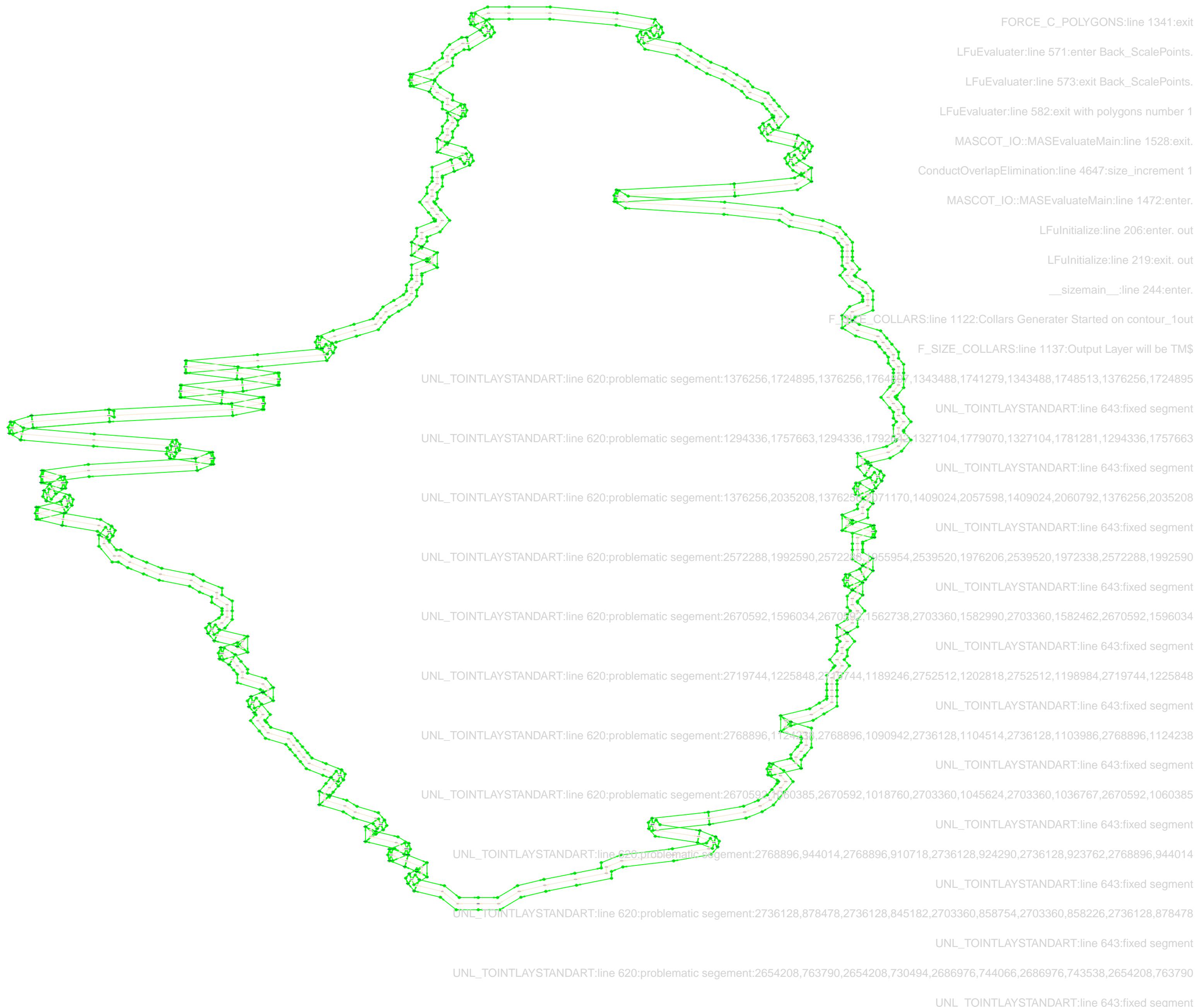
POINT_VECTOR_ANALYSIS:line 888:exit.



VSStatistics\mas_ClassifyBits1_2024-10-05.01-10-22.103799.csv



VSStatistics\mas_Shapes_2024-10-05.01-10-22.122623.csv



VSStatistics\mas_LbBead_Unload_2024-10-05.01-10-22.136552.csv

INTERSECTION_ANALYSIS:line 870:enter.

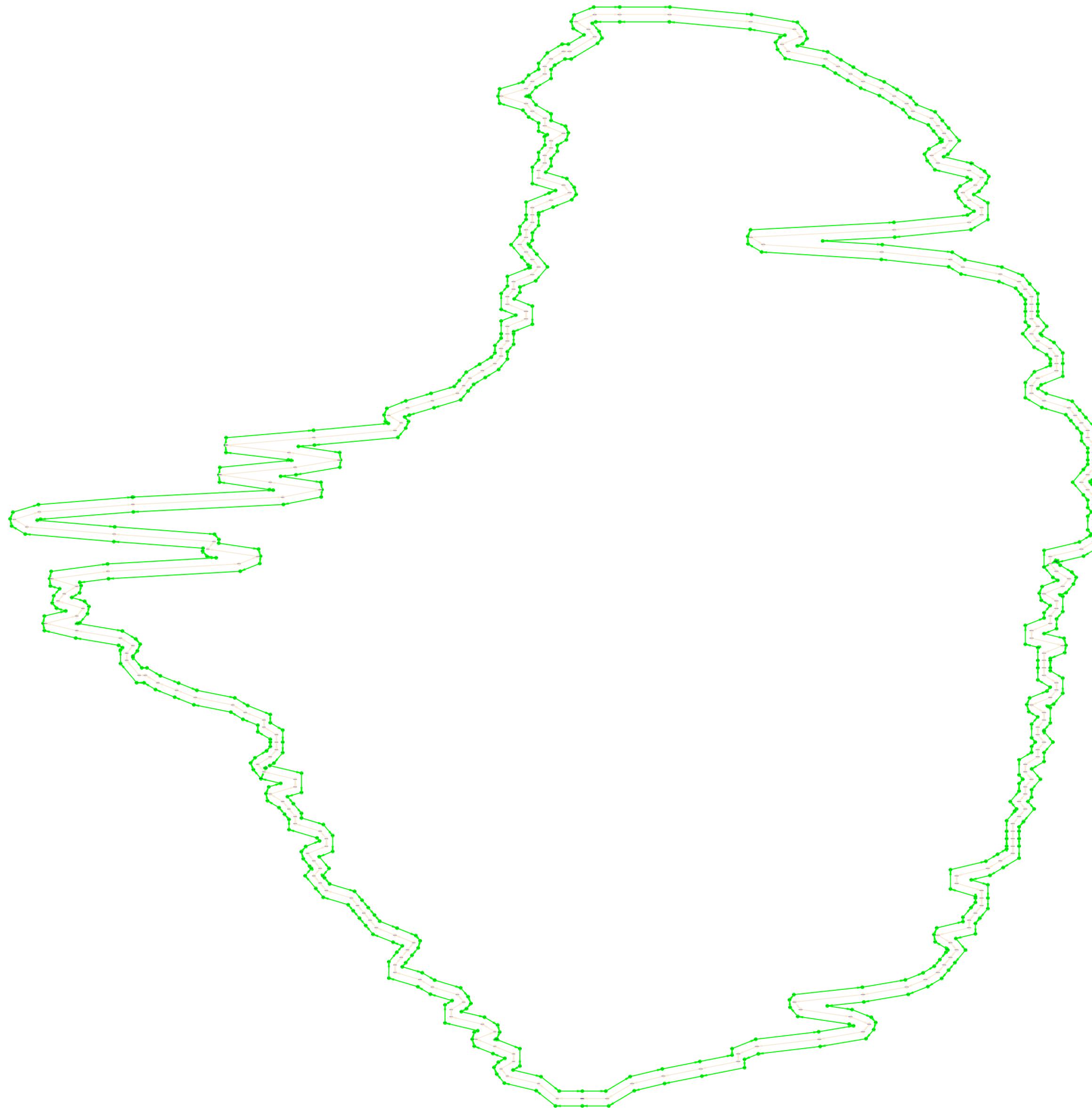
INTERSECTION_ANALYSIS:line 911:exit.

POINT_VECTOR_ANALYSIS:line 768:enter.

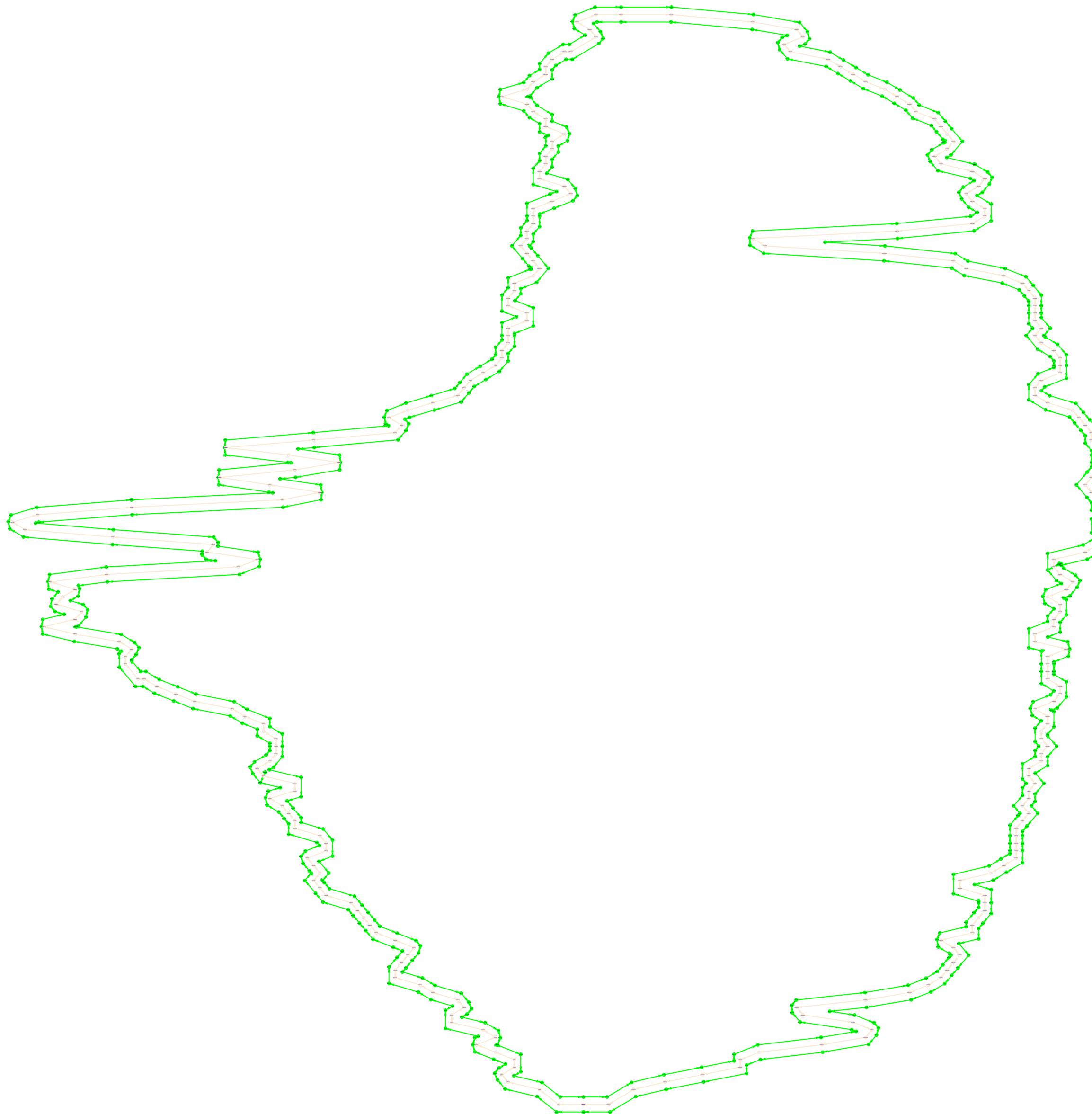
POINT_VECTOR_ANALYSIS:line 888:exit. PV_Error

FORCE_C_POLYGONS:line 1301:enter.

FORCE_C_POLYGONS:line 1341:exit

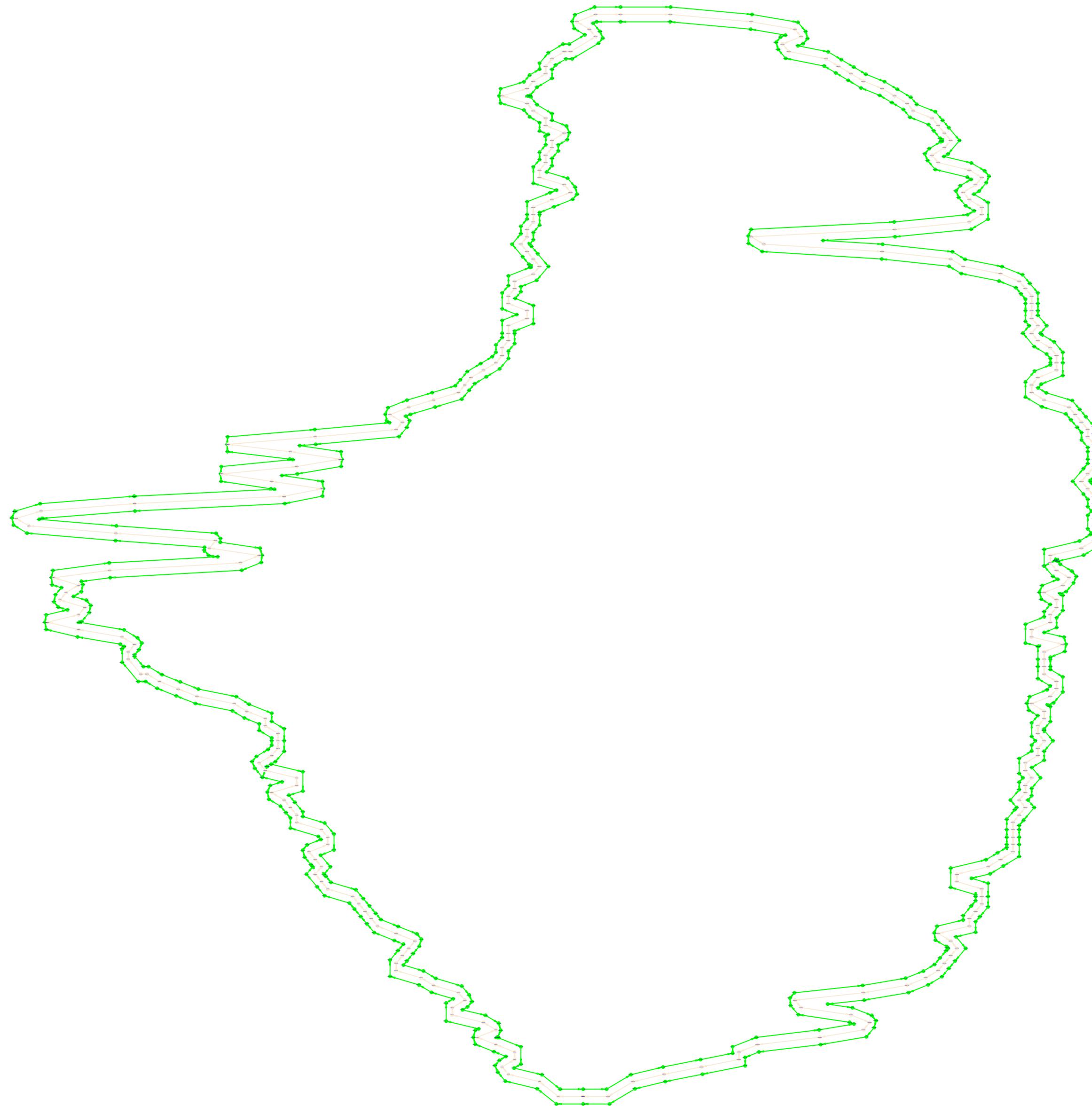


VSStatistics\mas_LoadmasterPhaseX_2024-10-05.01-10-22.142878.csv

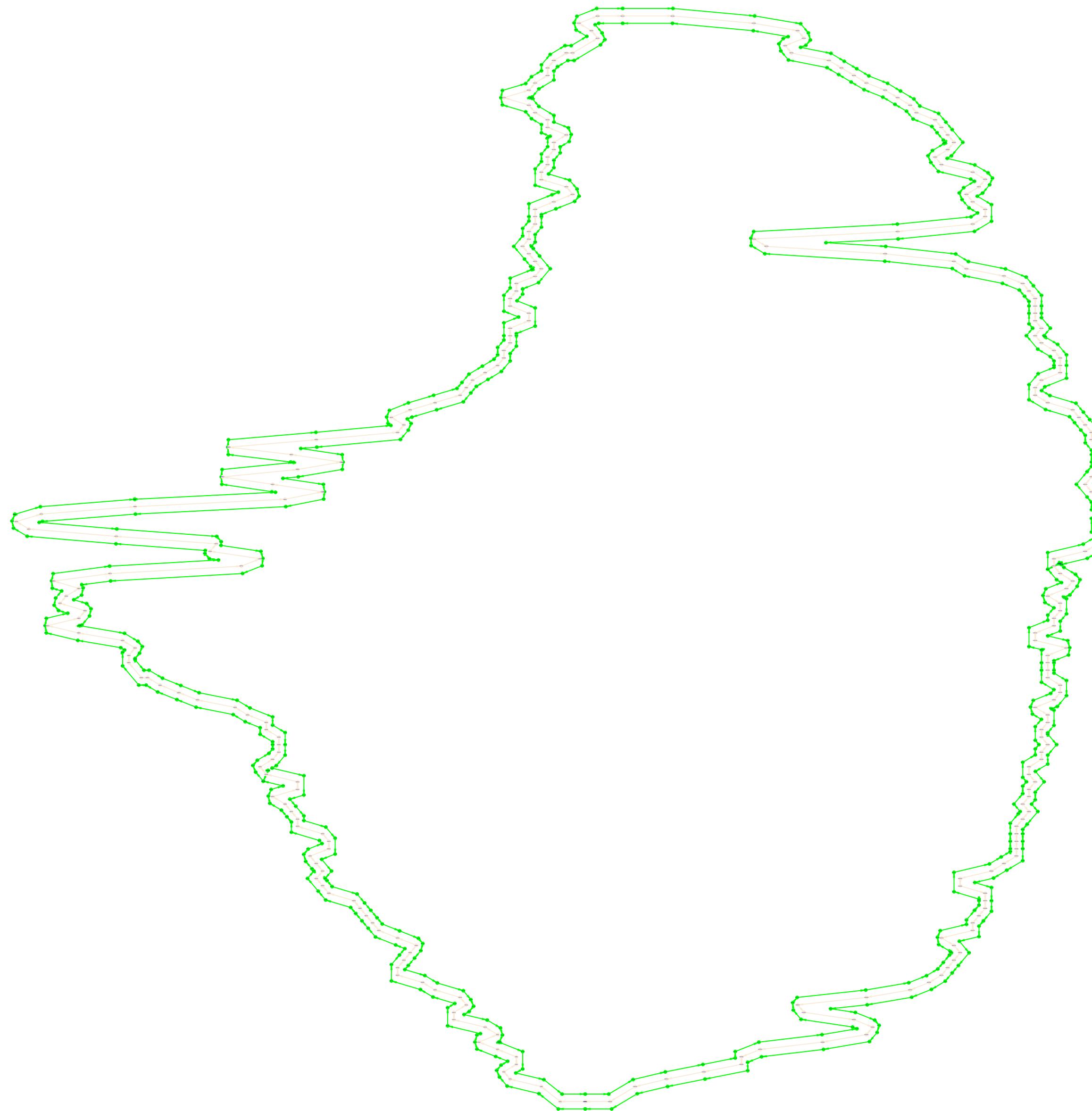


\VSStatistics\mas_ShapesCombined_2024-10-05.01-10-22.152873.csv

INTERSECTION_ANALYSIS:line 870:enter.
INTERSECTION_ANALYSIS:line 911:exit.
POINT_VECTOR_ANALYSIS:line 768:enter.
POINT_VECTOR_ANALYSIS:line 888:exit.
FORCE_C_POLYGONS:line 1301:enter.
FORCE_C_POLYGONS:line 1341:exit



VSStatistics\mas_LbBead_Unload_2024-10-05.01-10-22.158505.csv



VSStatistics\mas_LoadFragment_2024-10-05.01-10-22.162280.csv

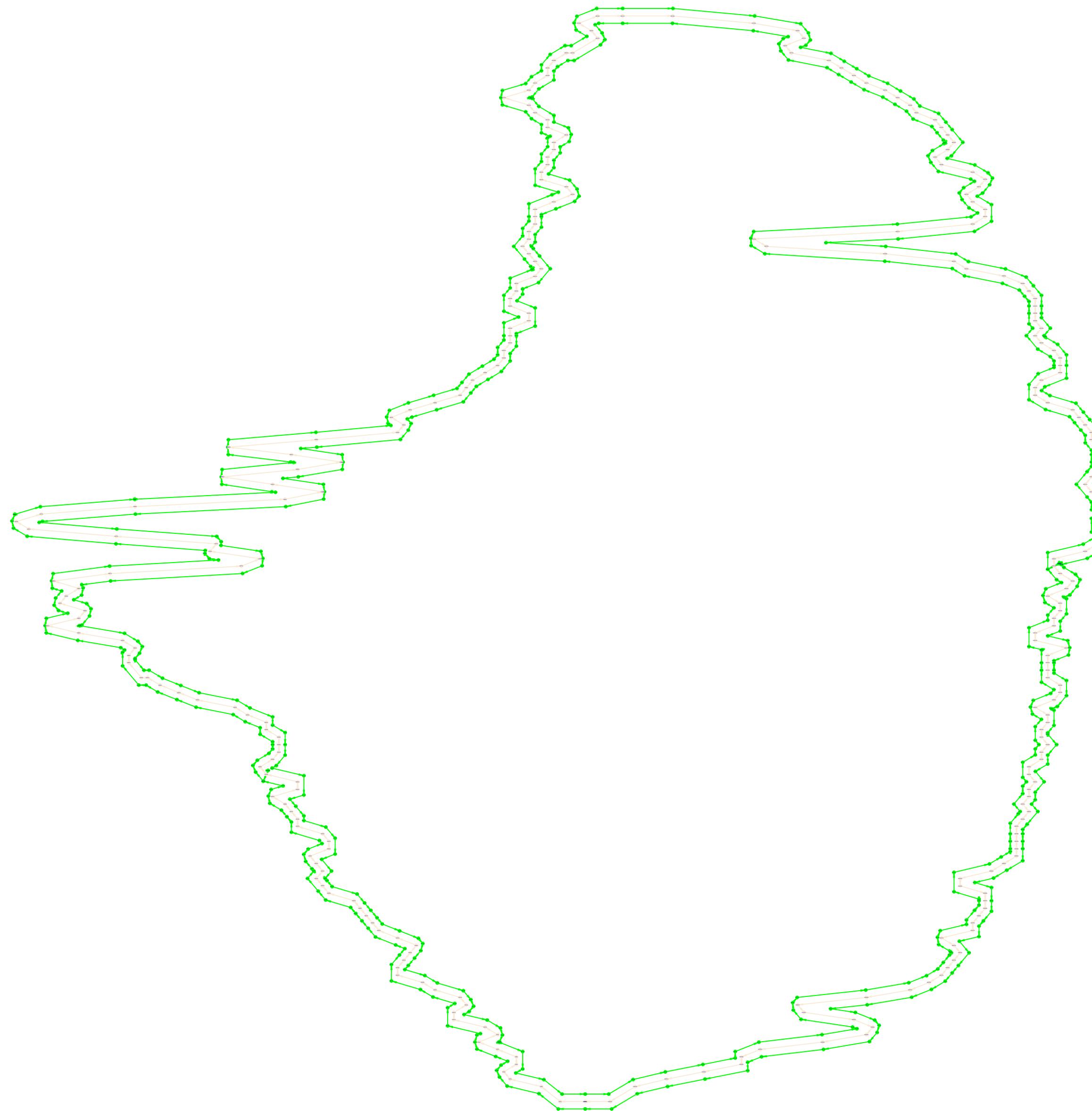
F_SIZE_COLLARS:line 1202:exit.

LFuInitialize:line 206:enter. out

LFuInitialize:line 219:exit. out

LFuEvaluator:line 522:enter.





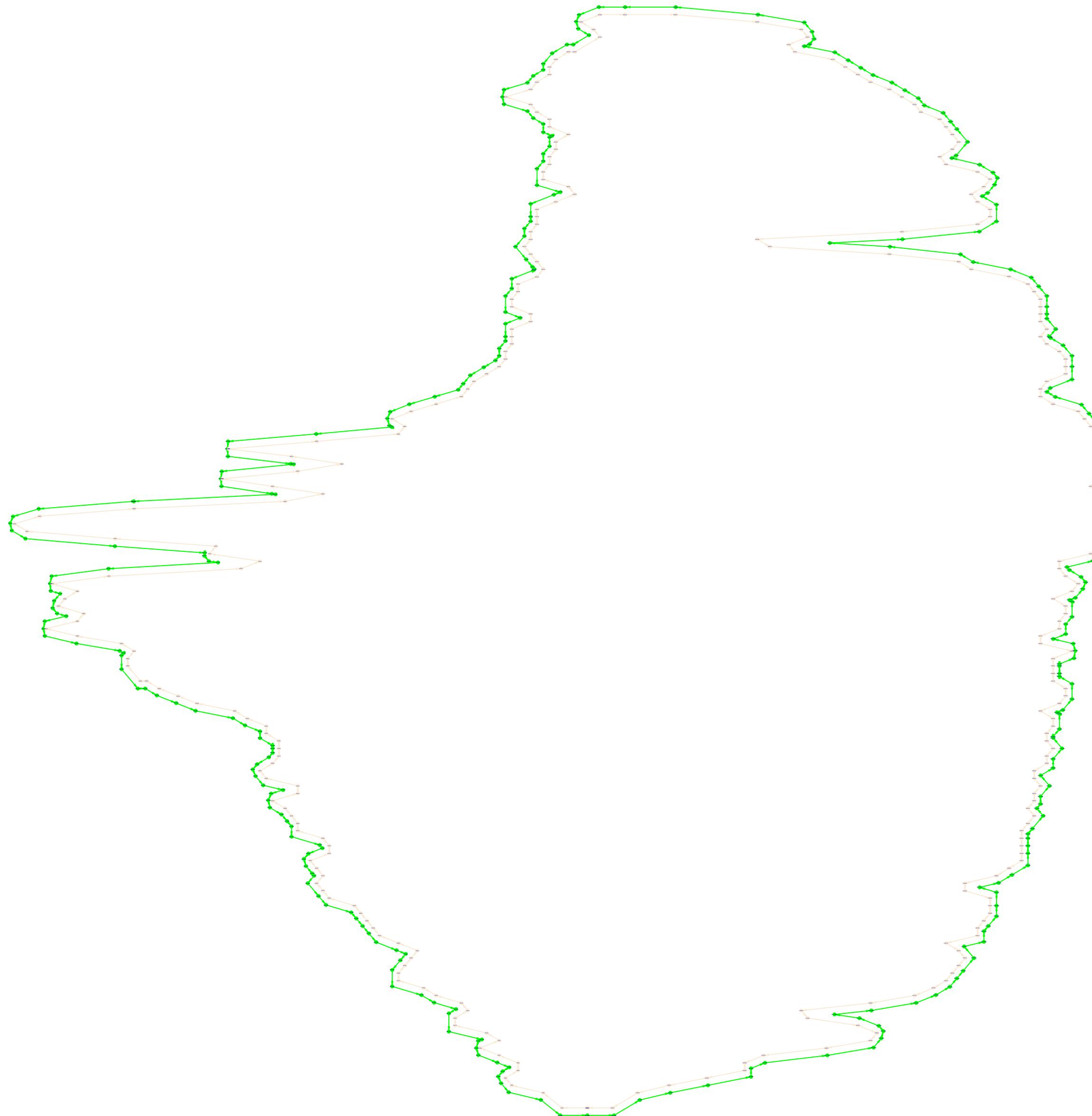
VSStatistics\mas_ClassifyBits0_2024-10-05.01-10-22.206227.csv

INTERSECTION_ANALYSIS:line 870:enter.

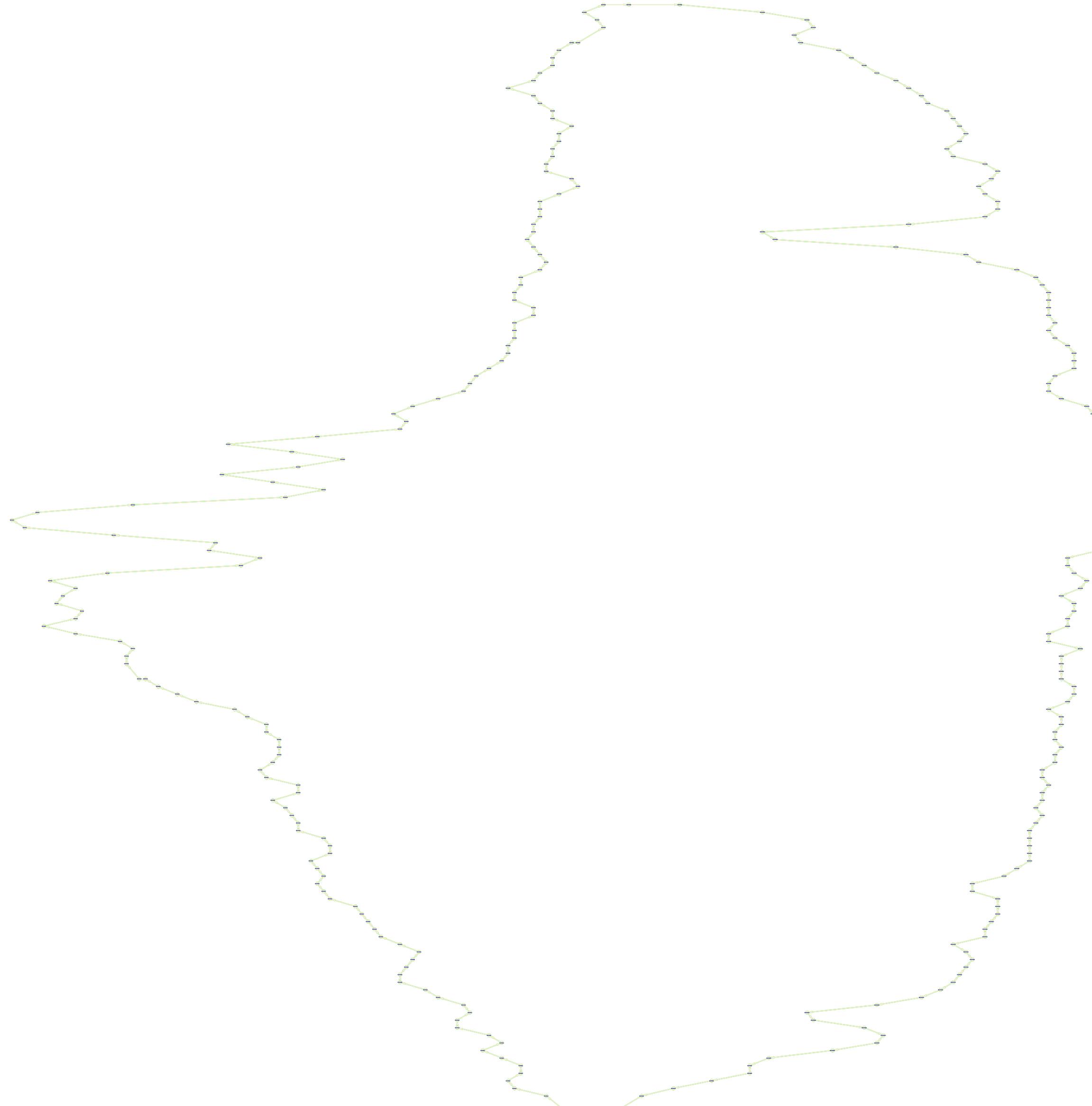
INTERSECTION_ANALYSIS:line 911:exit.

POINT_VECTOR_ANALYSIS:line 768:enter.

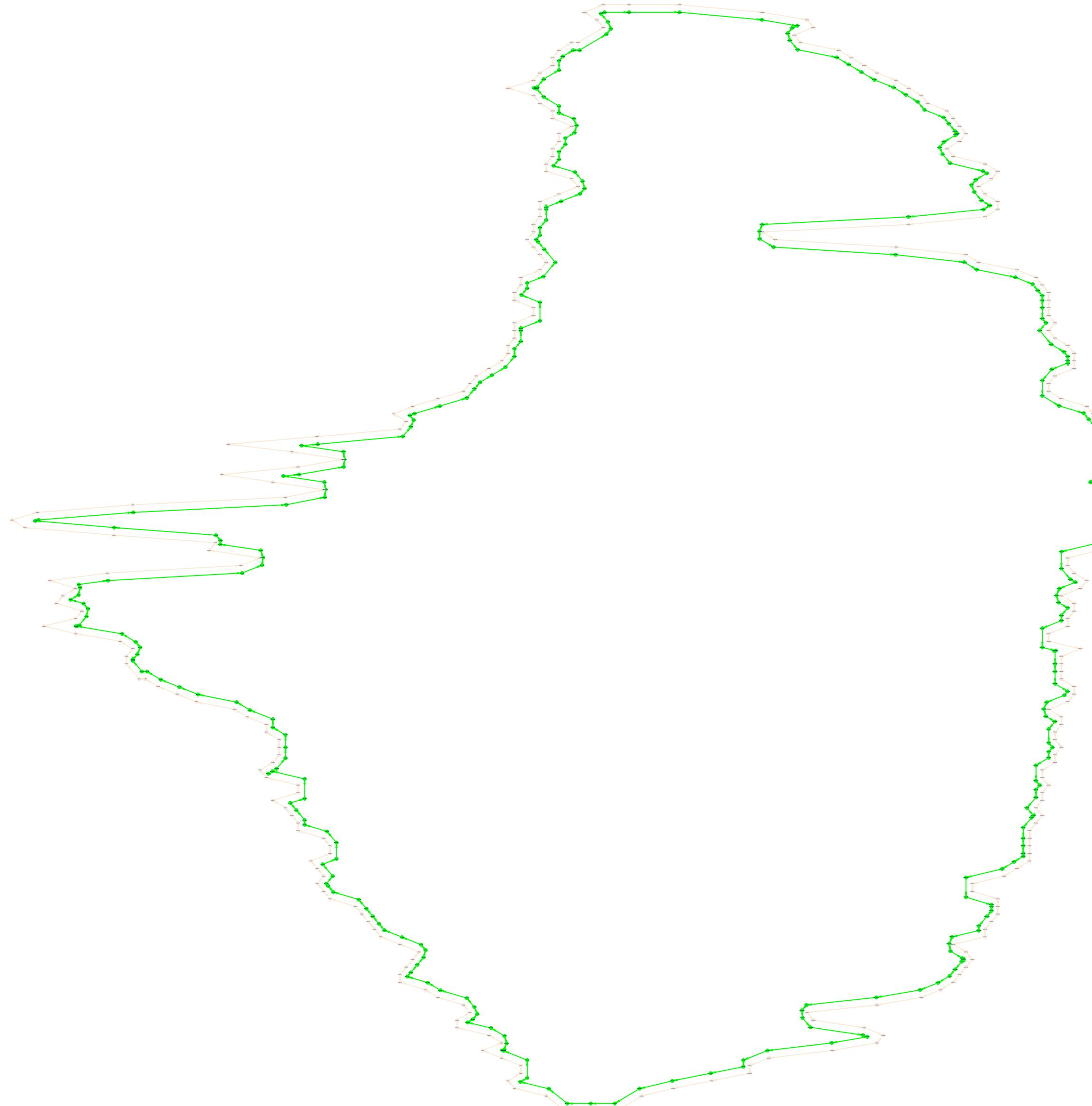
POINT_VECTOR_ANALYSIS:line 888:exit.

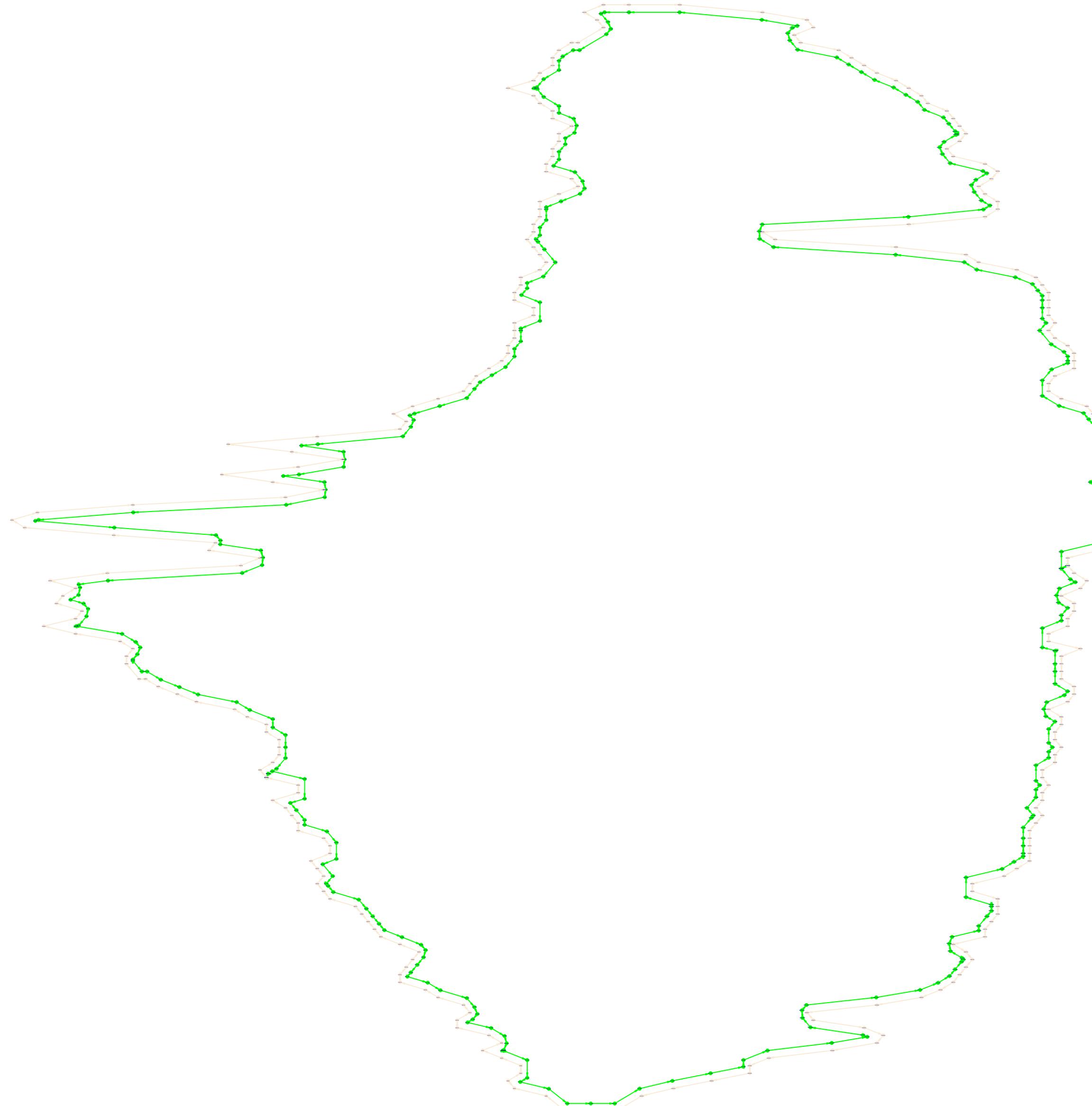


VSStatistics\mas_ClassifyBits18_2024-10-05.01-10-22.206991.csv

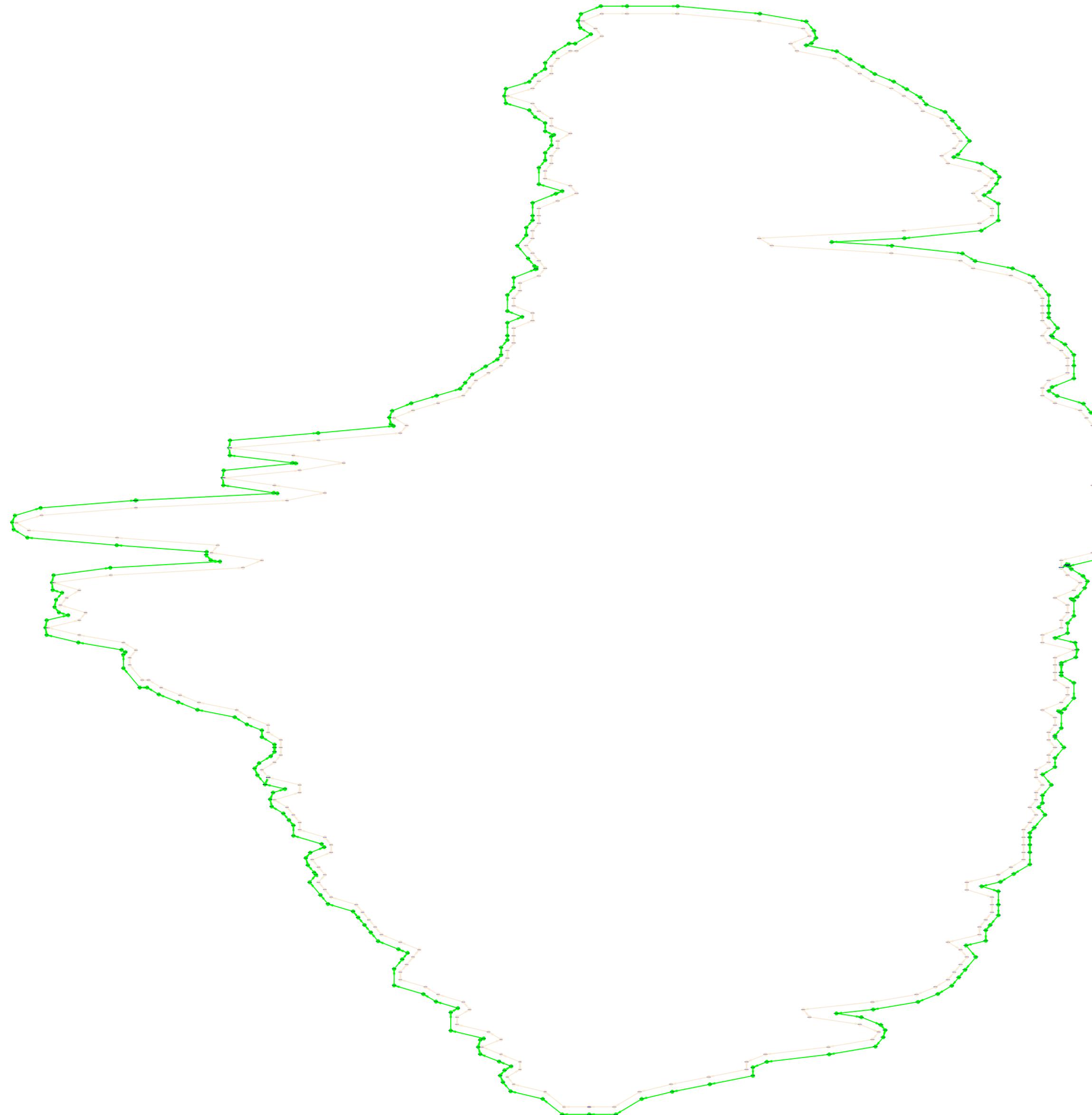


VSStatistics\mas_ClassifyBits2_2024-10-05.01-10-22.208213.csv





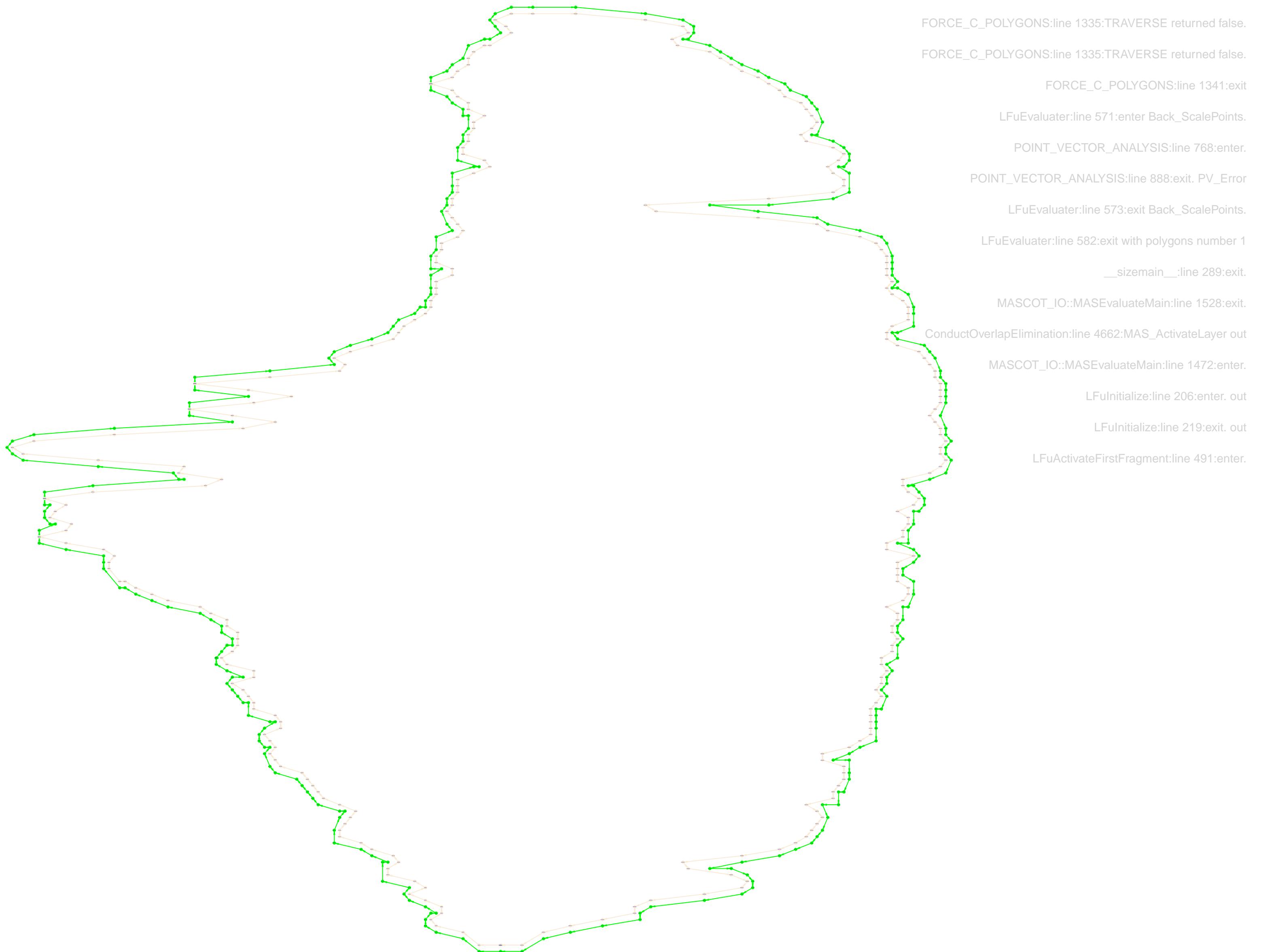
VSStatistics\mas_ClassifyBits4_2024-10-05.01-10-22.209954.csv



VSStatistics\mas_ClassifyBits8_2024-10-05.01-10-22.210253.csv



VSStatistics\mas_LoadFragment_2024-10-05.01-10-22.240385.csv



VSStatistics\mas_LbBead_Unload_2024-10-05.01-10-22.243617.csv

INTERSECTION_ANALYSIS:line 870:enter.

INTERSECTION_ANALYSIS:line 911:exit.

POINT_VECTOR_ANALYSIS:line 768:enter.

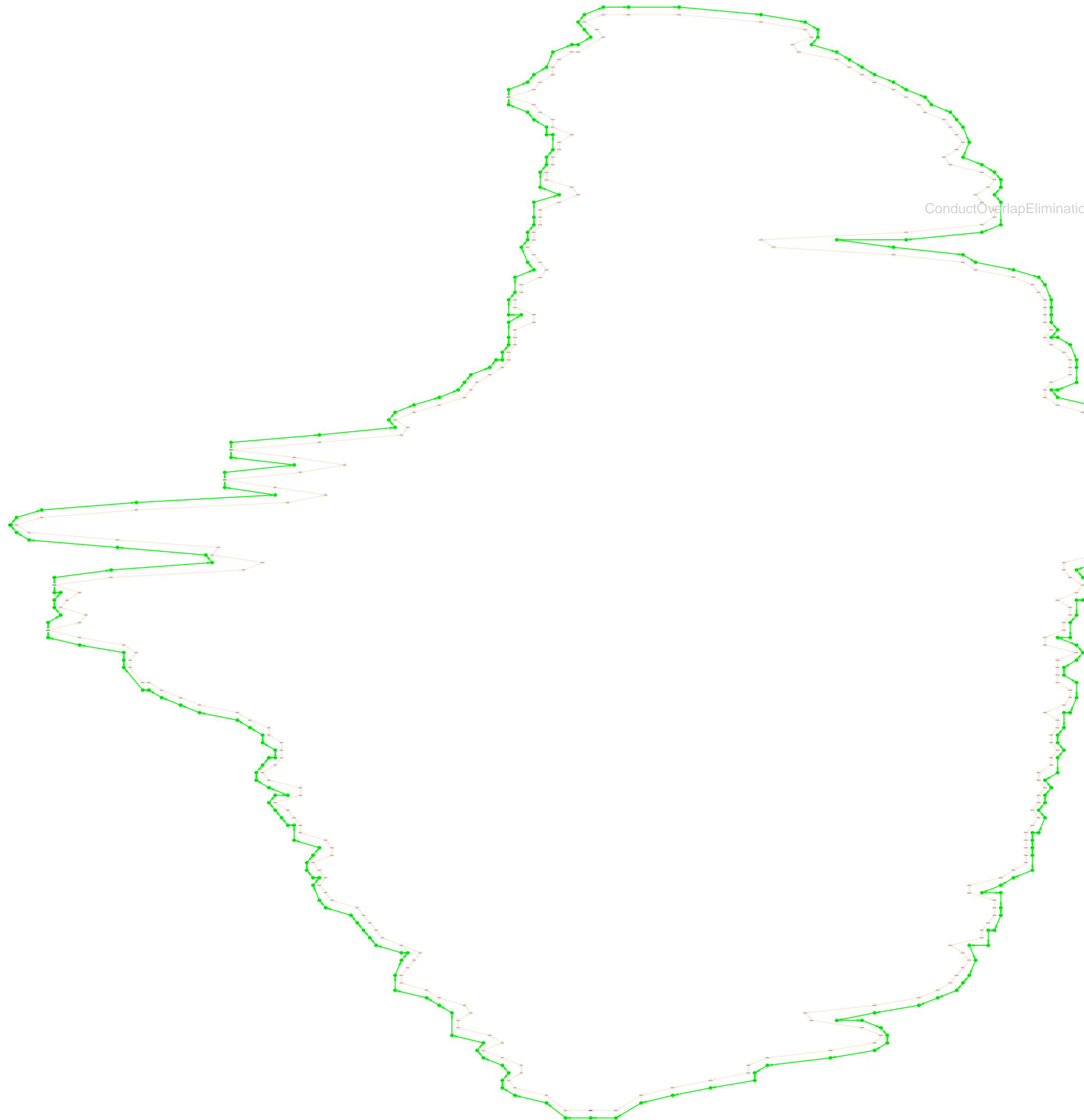
POINT_VECTOR_ANALYSIS:line 888:exit. PV_Error

LFuActivateFirstFragment:line 511:exit.

MASCOT_IO::MASEvaluateMain:line 1528:exit.

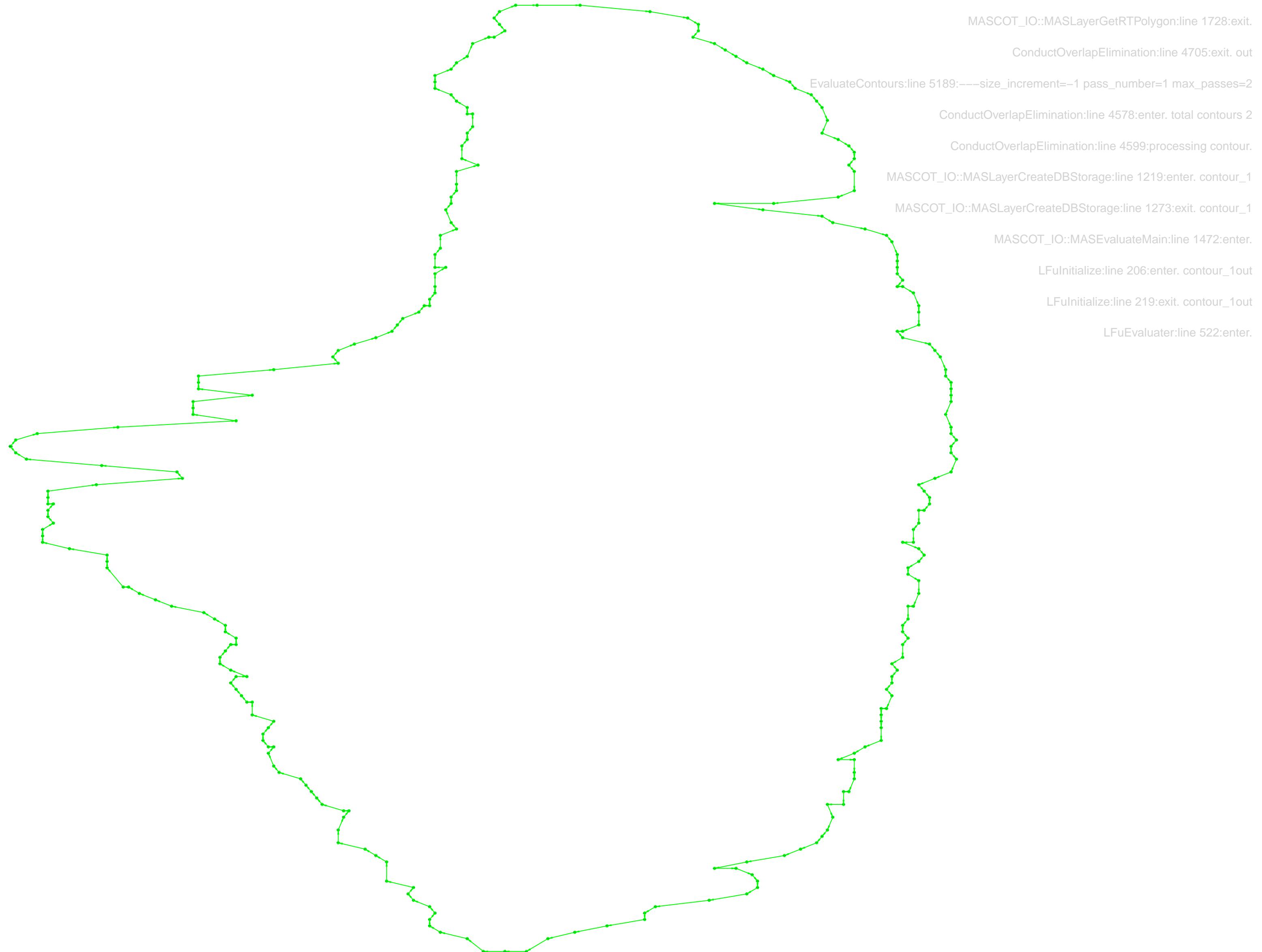
ConductOverlapElimination:line 4671:MASLayerCount RTPolygons produced polygons 1

MASCOT_IO::MASLayerGetRTPolygon:line 1691:enter.



VSStatistics\mas_LoadFragment_2024-10-05.01-10-22.254456.csv

SET INITIAL FRAGMENT



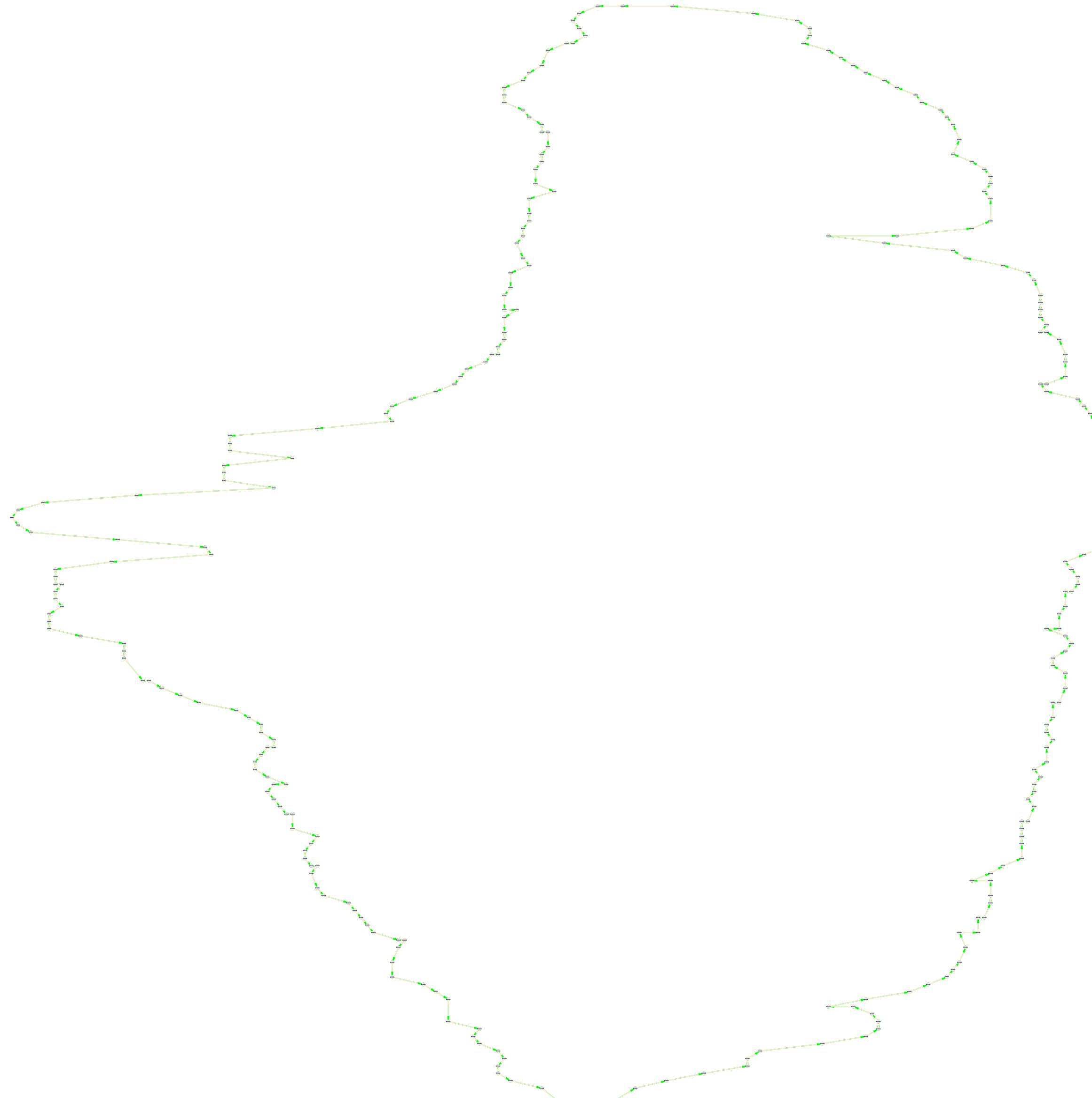
VSStatistics\mas_ClassifyBits0_2024-10-05.01-10-22.268375.csv

INTERSECTION_ANALYSIS:line 870:enter.

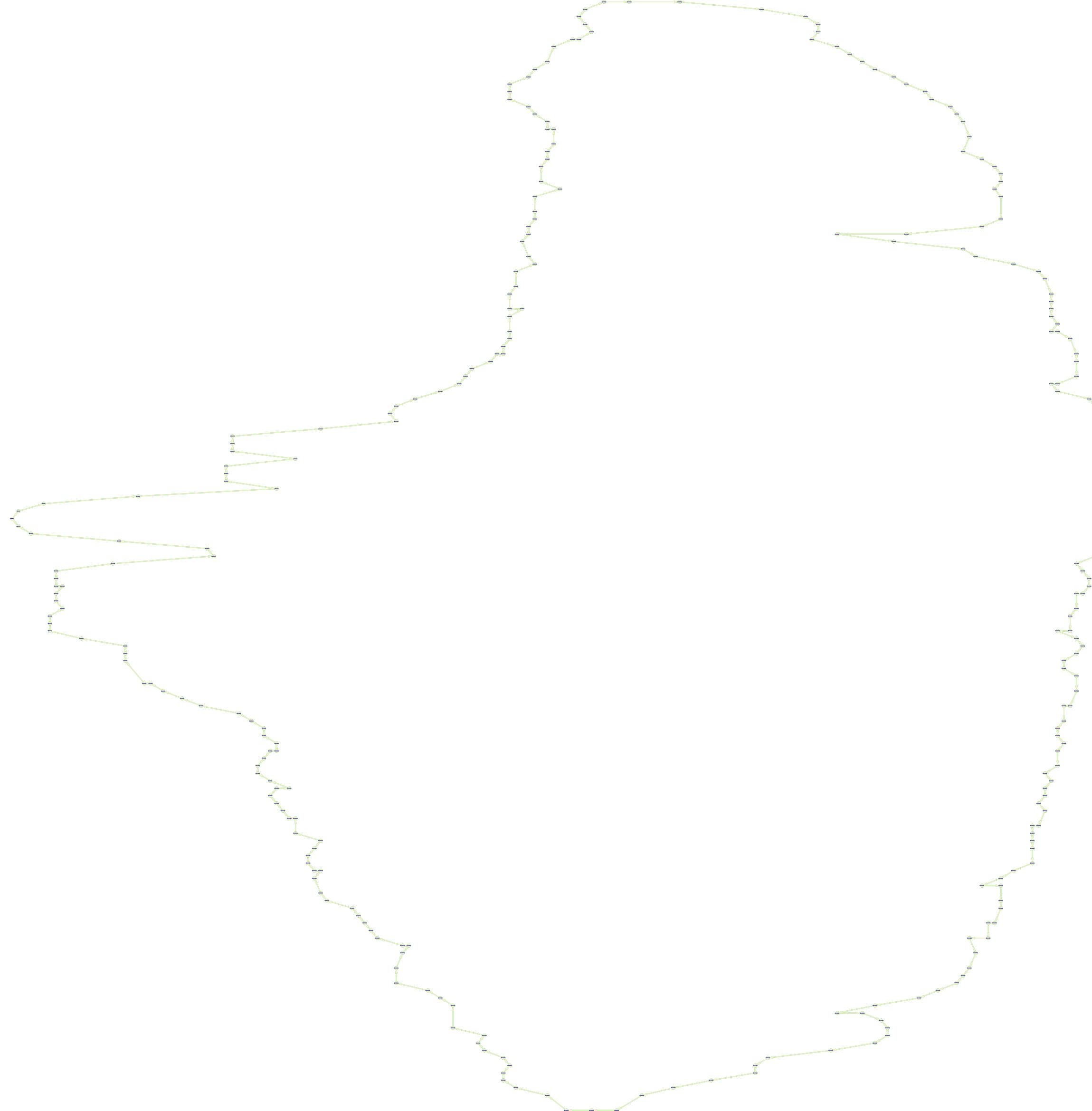
INTERSECTION_ANALYSIS:line 911:exit.

POINT_VECTOR_ANALYSIS:line 768:enter.

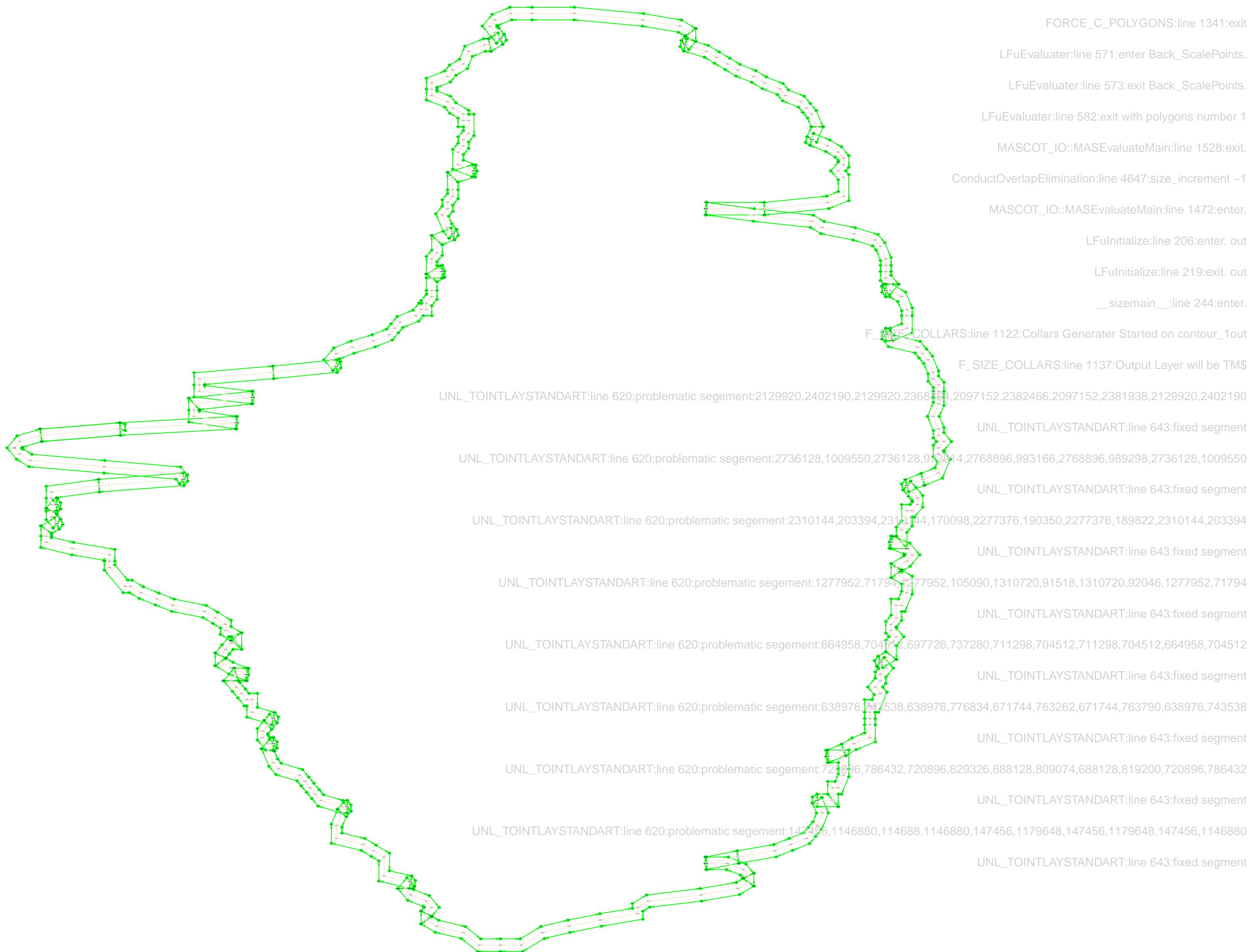
POINT_VECTOR_ANALYSIS:line 888:exit.



VSStatistics\mas_ClassifyBits1_2024-10-05.01-10-22.269100.csv



VSStatistics\mas_Shapes_2024-10-05.01-10-22.287806.csv



VSStatistics\mas_LbBead_Unload_2024-10-05.01-10-22.301948.csv

INTERSECTION_ANALYSIS:line 870:enter.

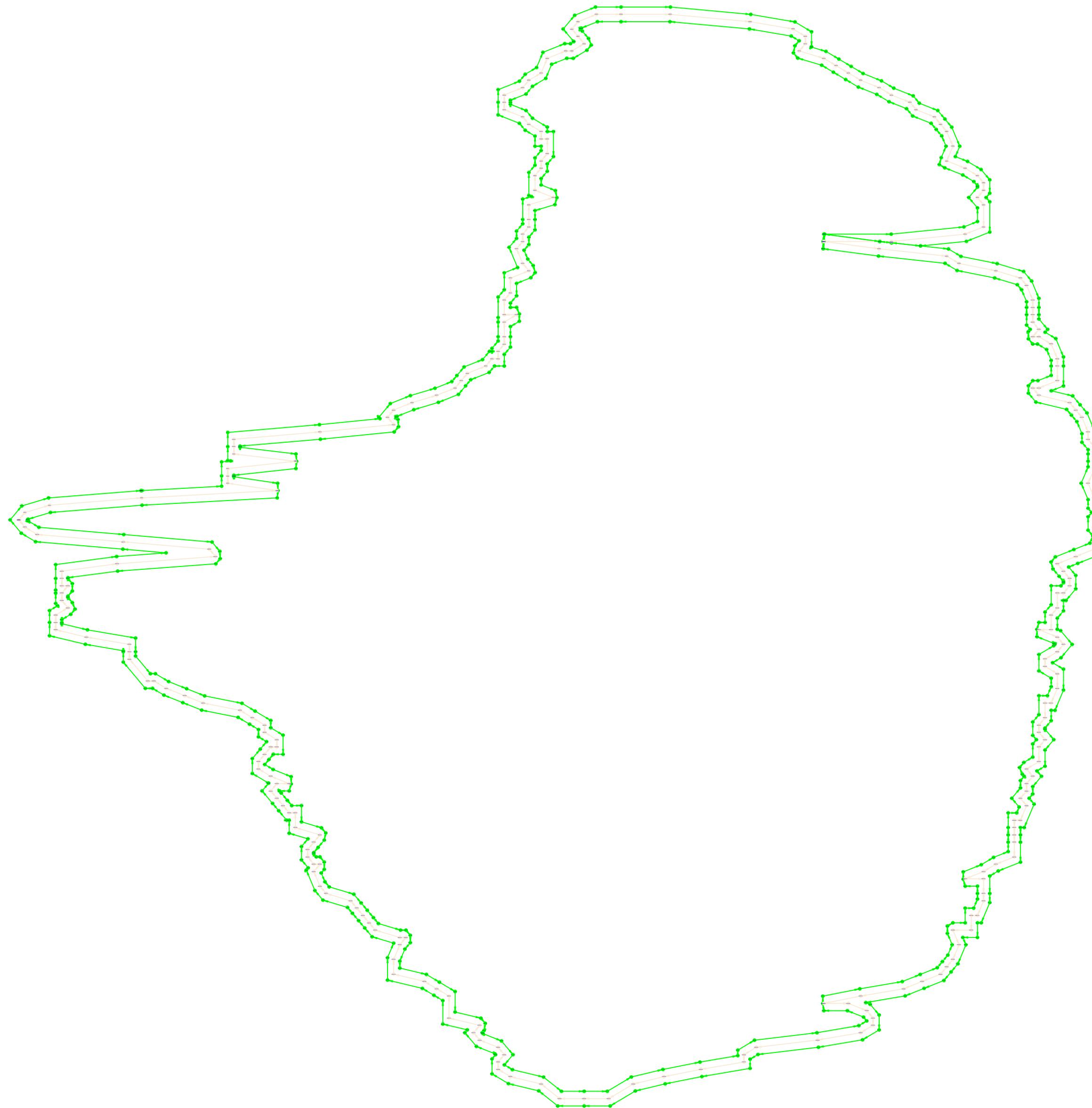
INTERSECTION_ANALYSIS:line 911:exit.

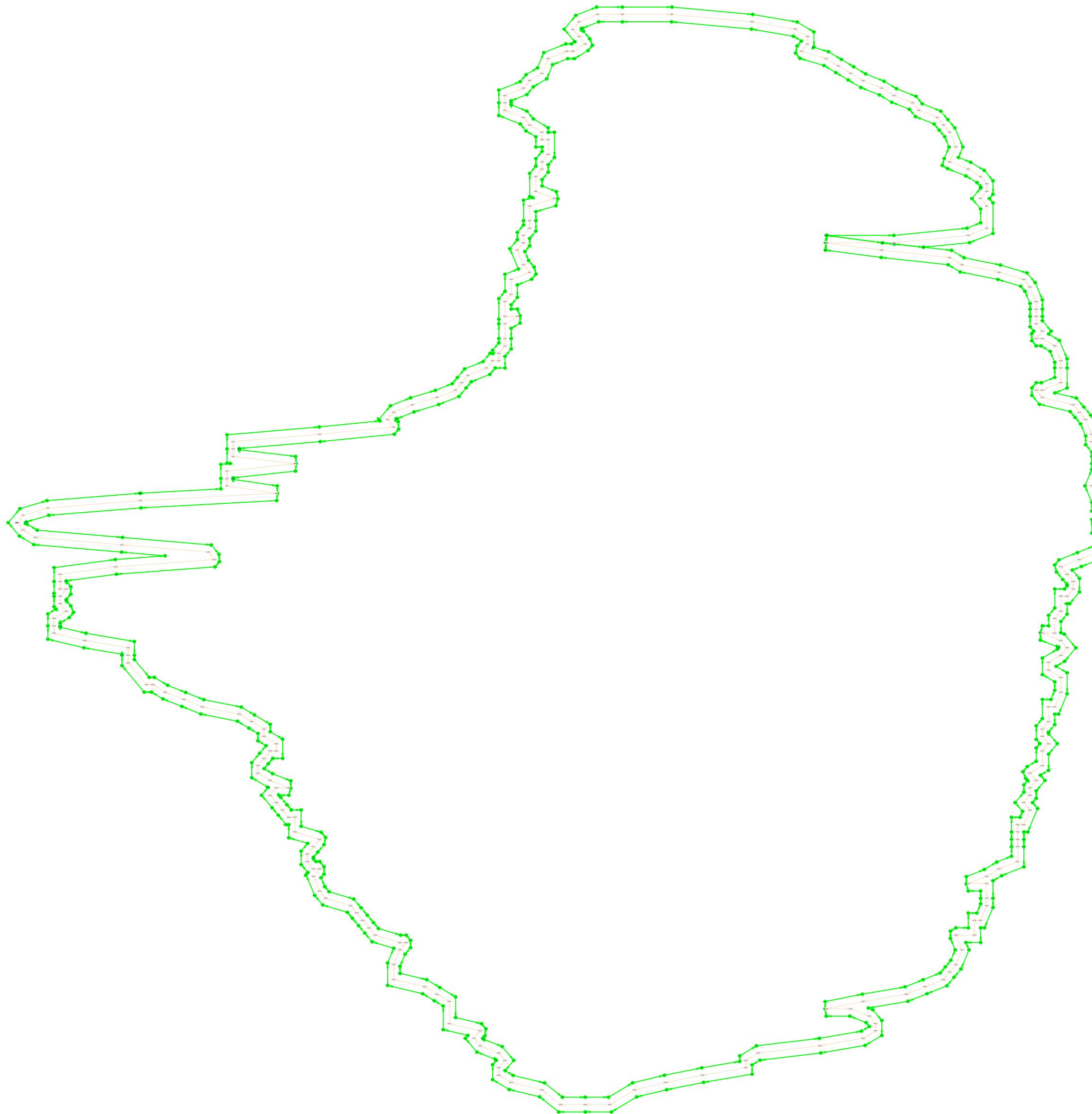
POINT_VECTOR_ANALYSIS:line 768:enter.

POINT_VECTOR_ANALYSIS:line 888:exit. PV_Error

FORCE_C_POLYGONS:line 1301:enter.

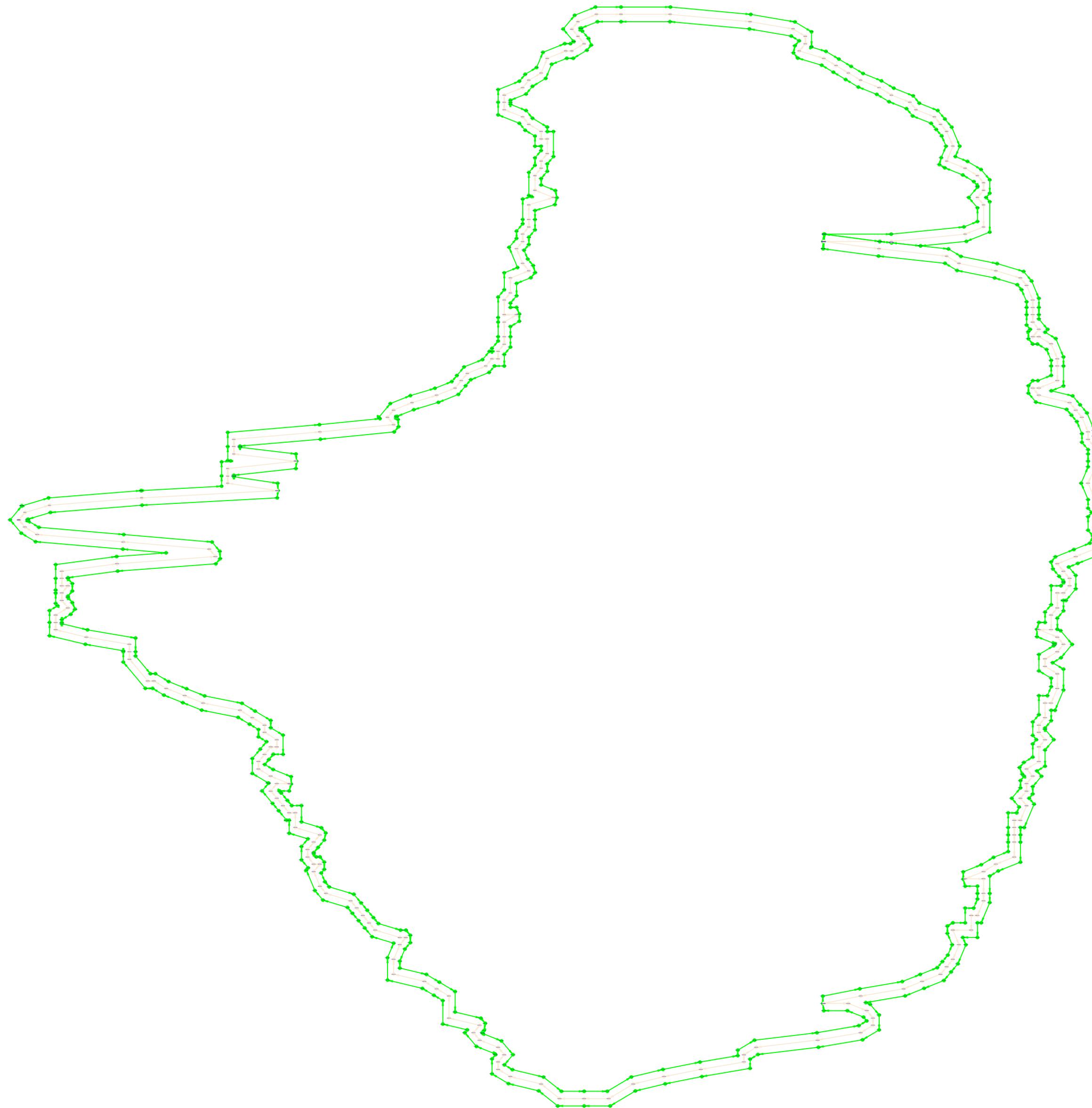
FORCE_C_POLYGONS:line 1341:exit

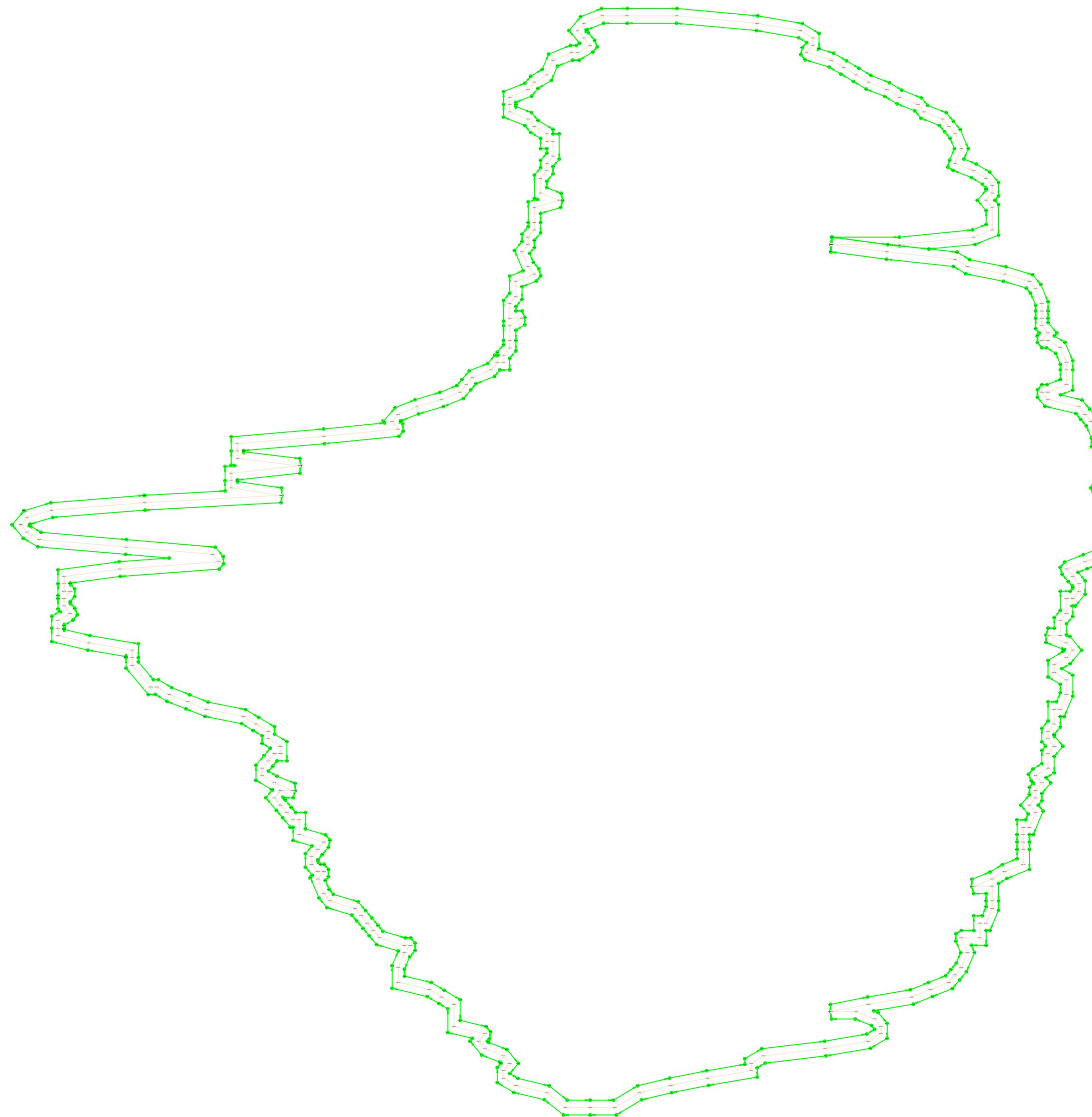




\VSStatistics\mas_ShapesCombined_2024-10-05.01-10-22.316711.csv

INTERSECTION_ANALYSIS:line 870:enter.
INTERSECTION_ANALYSIS:line 911:exit.
POINT_VECTOR_ANALYSIS:line 768:enter.
POINT_VECTOR_ANALYSIS:line 888:exit.
FORCE_C_POLYGONS:line 1301:enter.
FORCE_C_POLYGONS:line 1341:exit





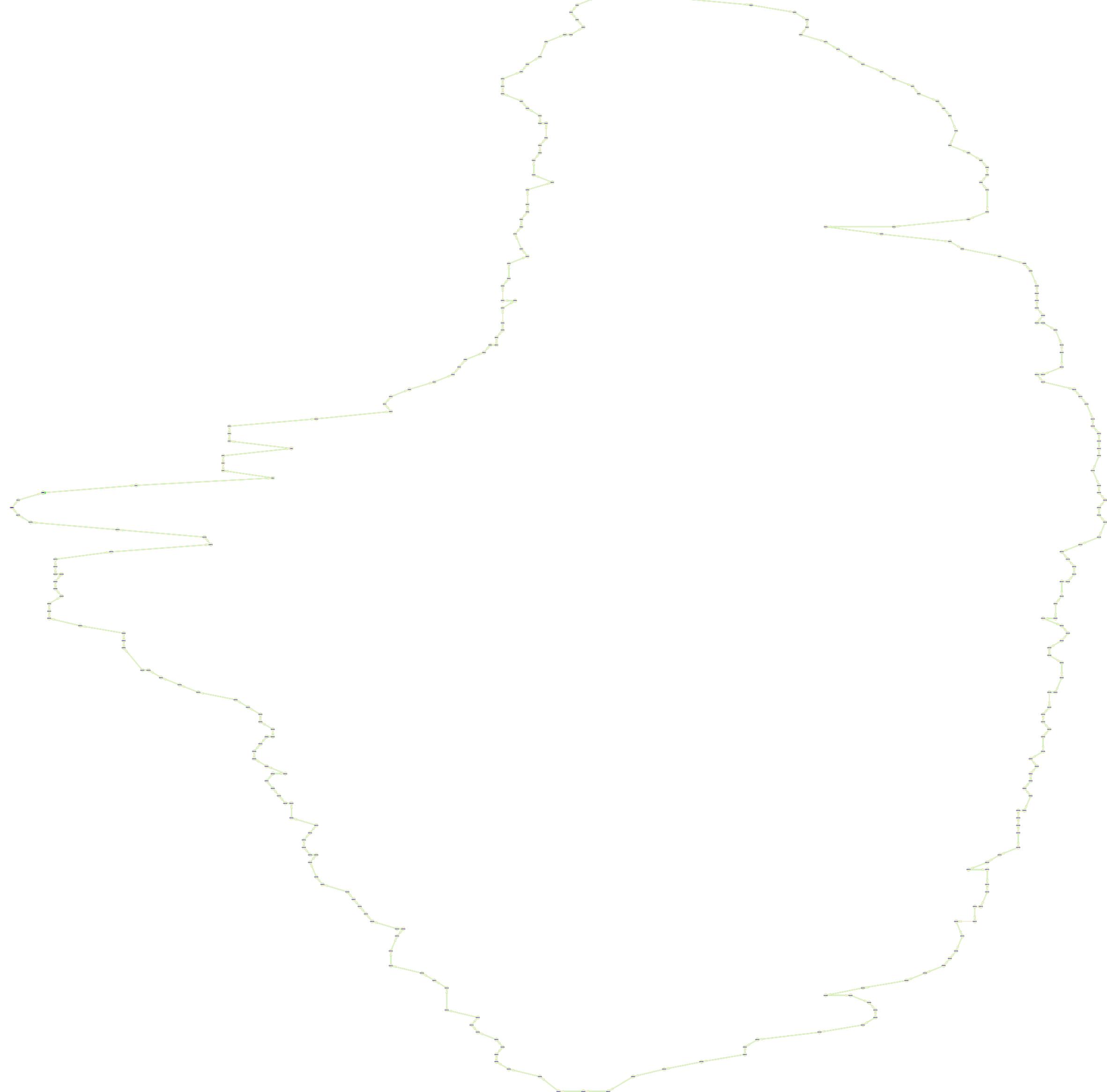
VSStatistics\mas_LoadFragment_2024-10-05.01-10-22.327293.csv

F_SIZE_COLLARS:line 1202:exit.

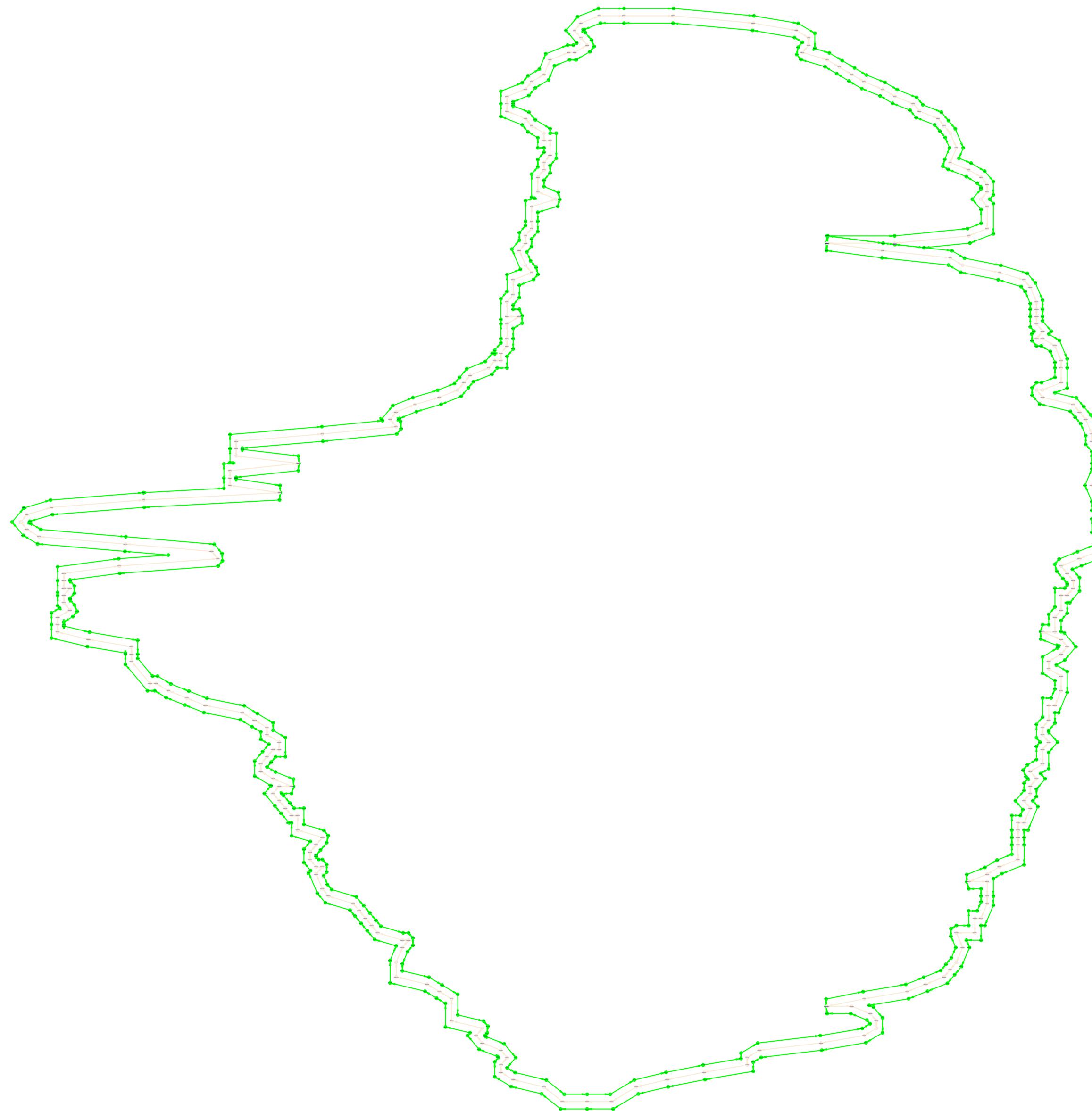
LFuInitialize:line 206:enter. out

LFuInitialize:line 219:exit. out

LFuEvaluator:line 522:enter.



VSStatistics\mas_LoadFragment_2024-10-05.01-10-22.332768.csv



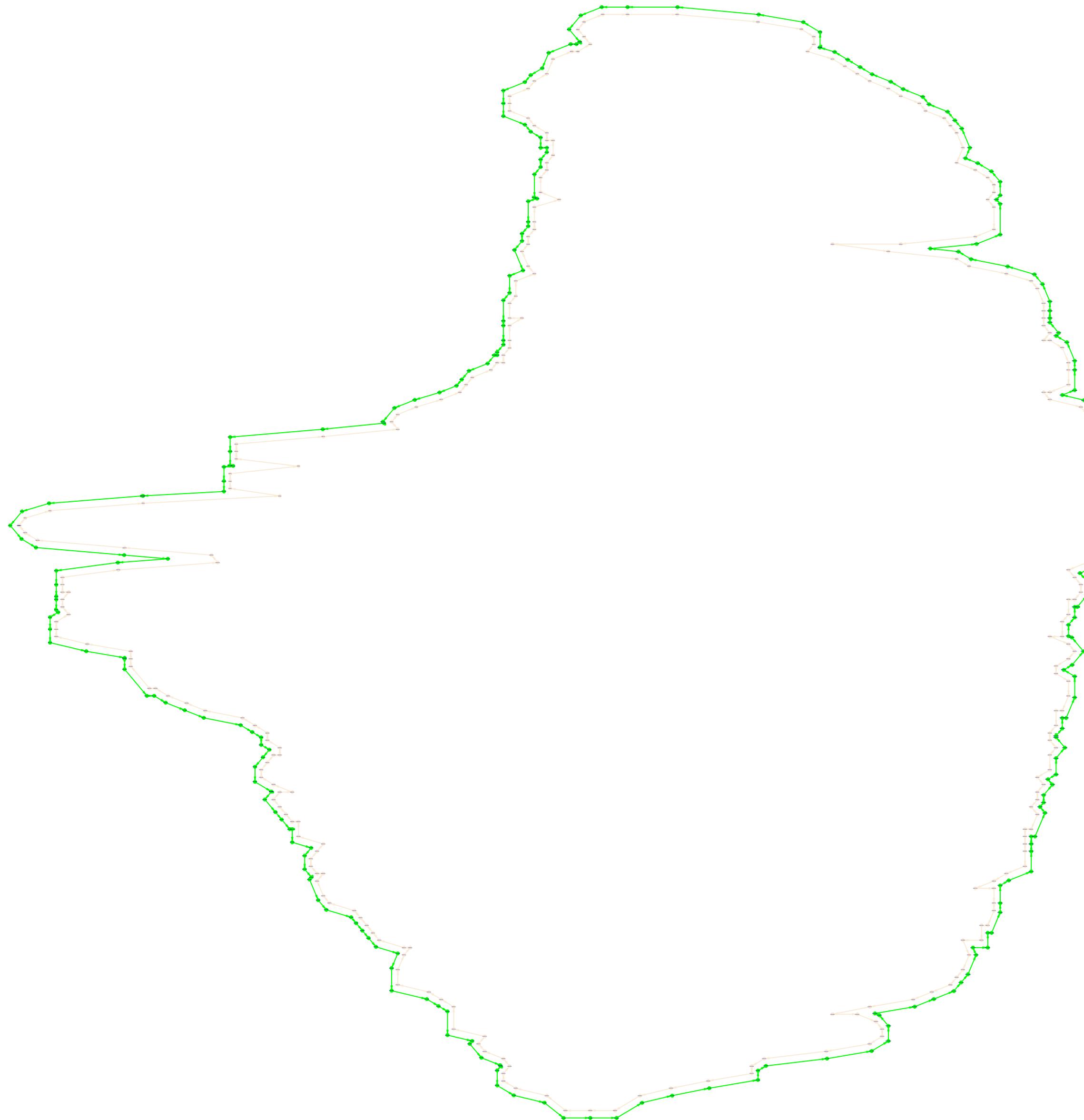
VSStatistics\mas_ClassifyBits0_2024-10-05.01-10-22.372115.csv

INTERSECTION_ANALYSIS:line 870:enter.

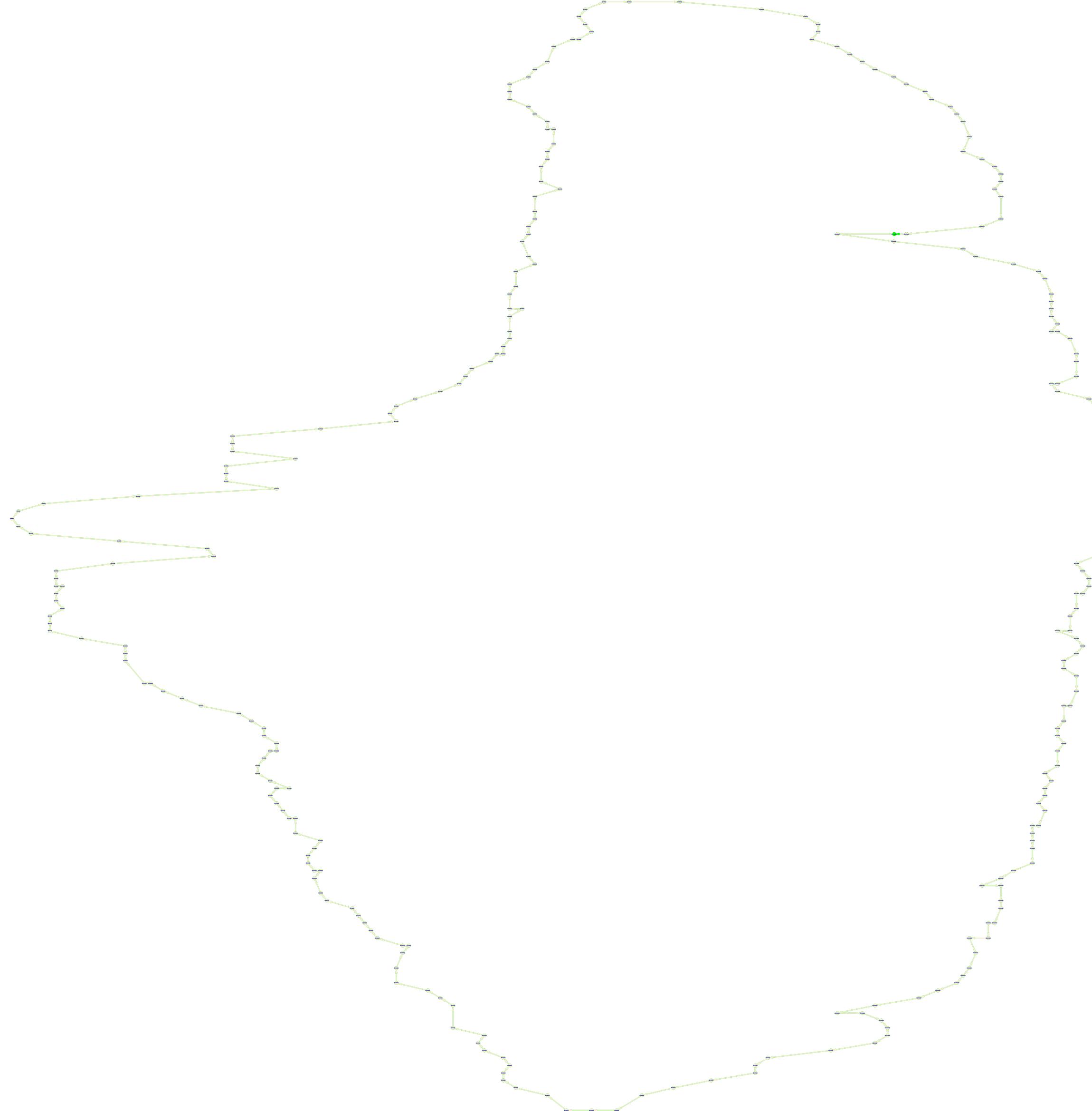
INTERSECTION_ANALYSIS:line 911:exit.

POINT_VECTOR_ANALYSIS:line 768:enter.

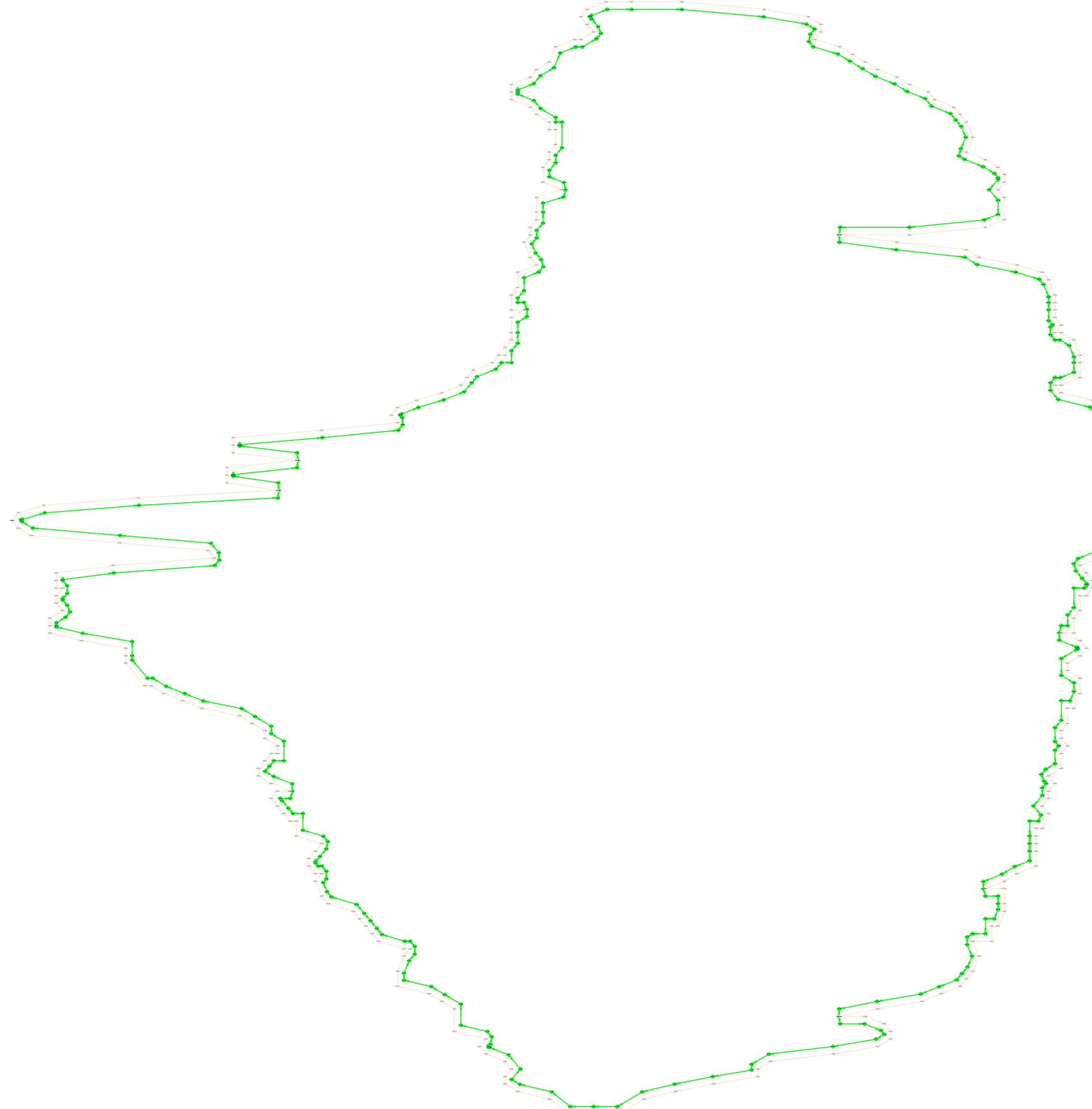
POINT_VECTOR_ANALYSIS:line 888:exit.



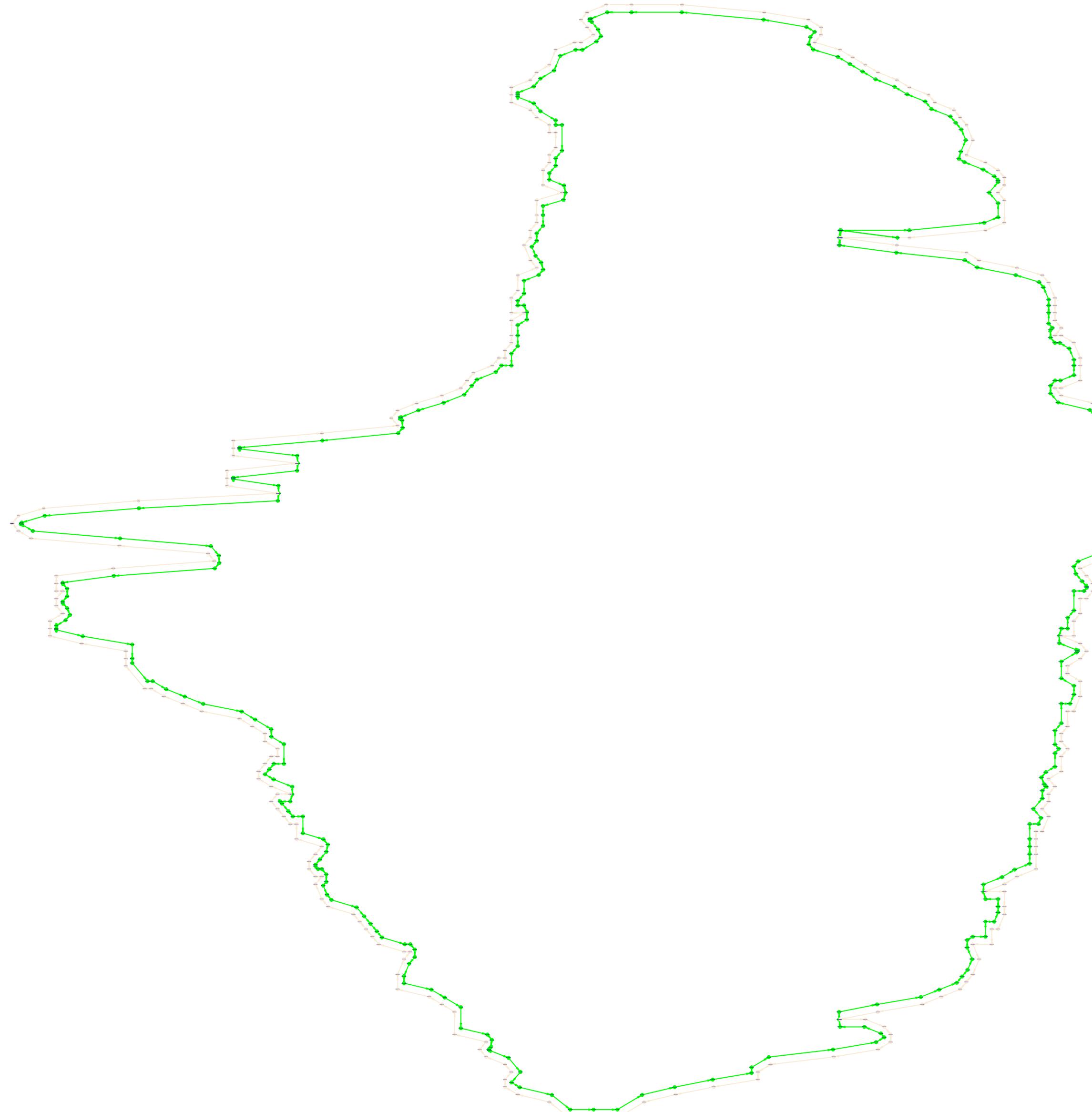
VSStatistics\mas_ClassifyBits18_2024-10-05.01-10-22.372796.csv



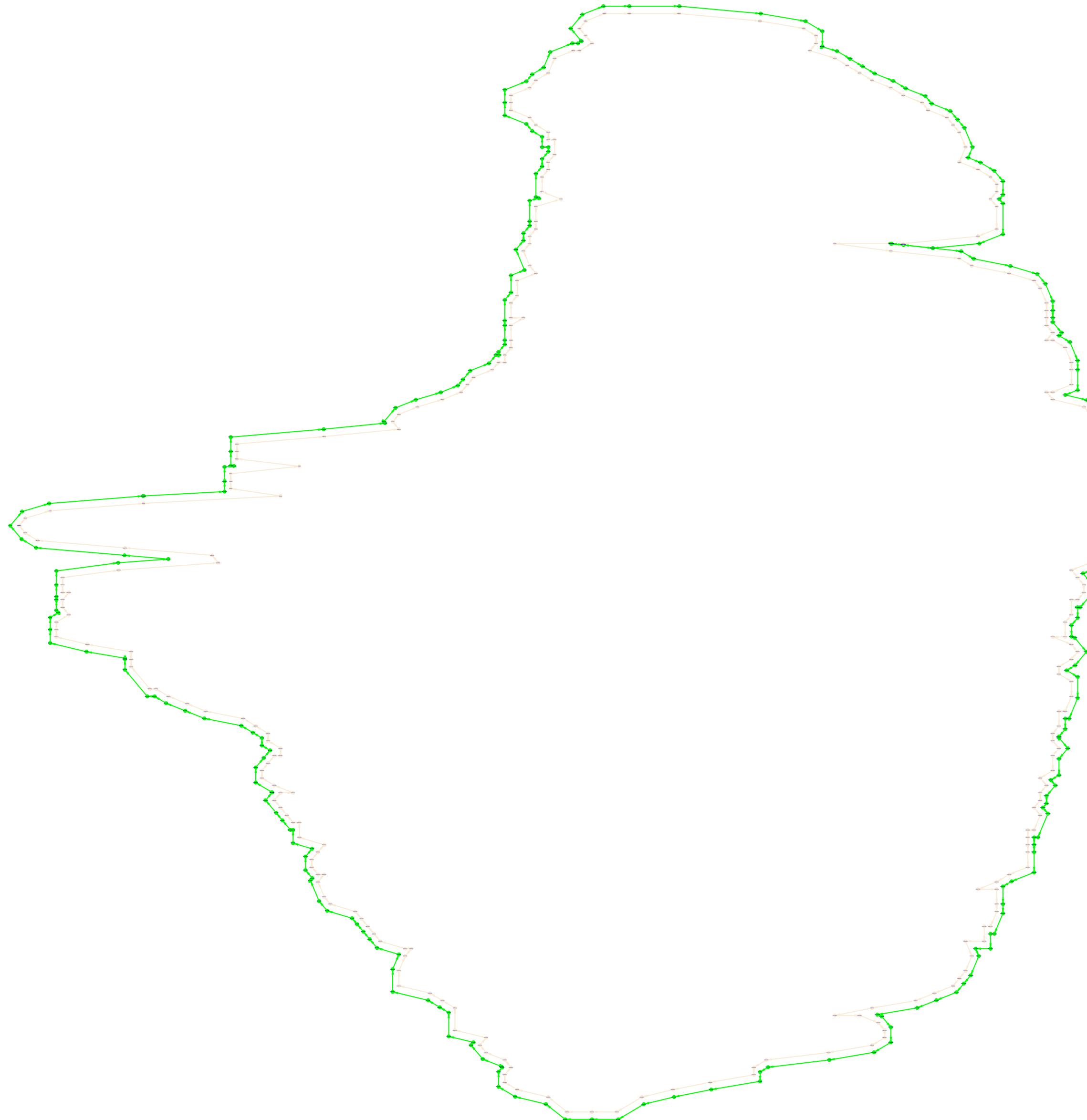
VSStatistics\mas_ClassifyBits2_2024-10-05.01-10-22.373128.csv



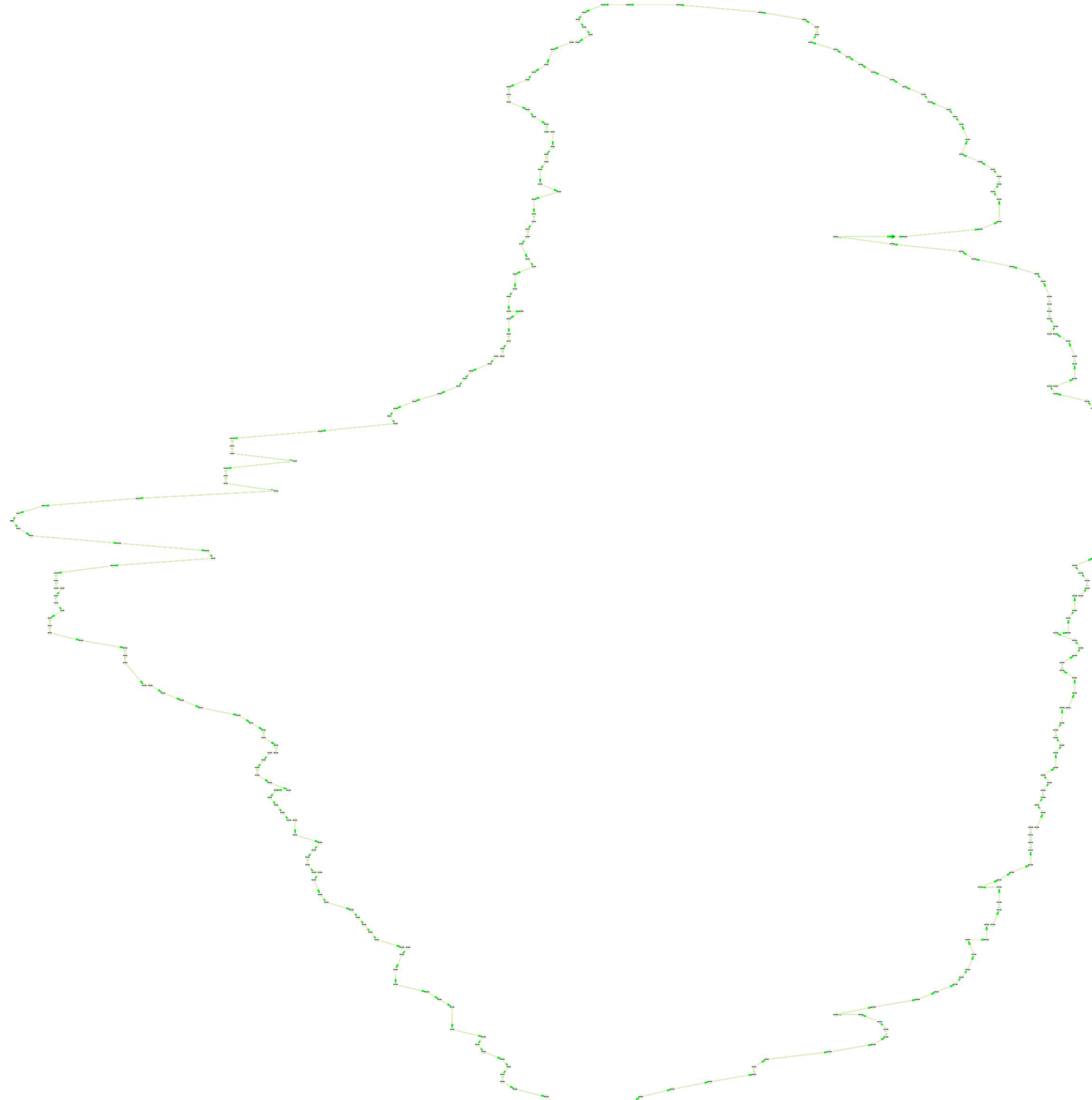
VSStatistics\mas_ClassifyBits24_2024-10-05.01-10-22.373555.csv



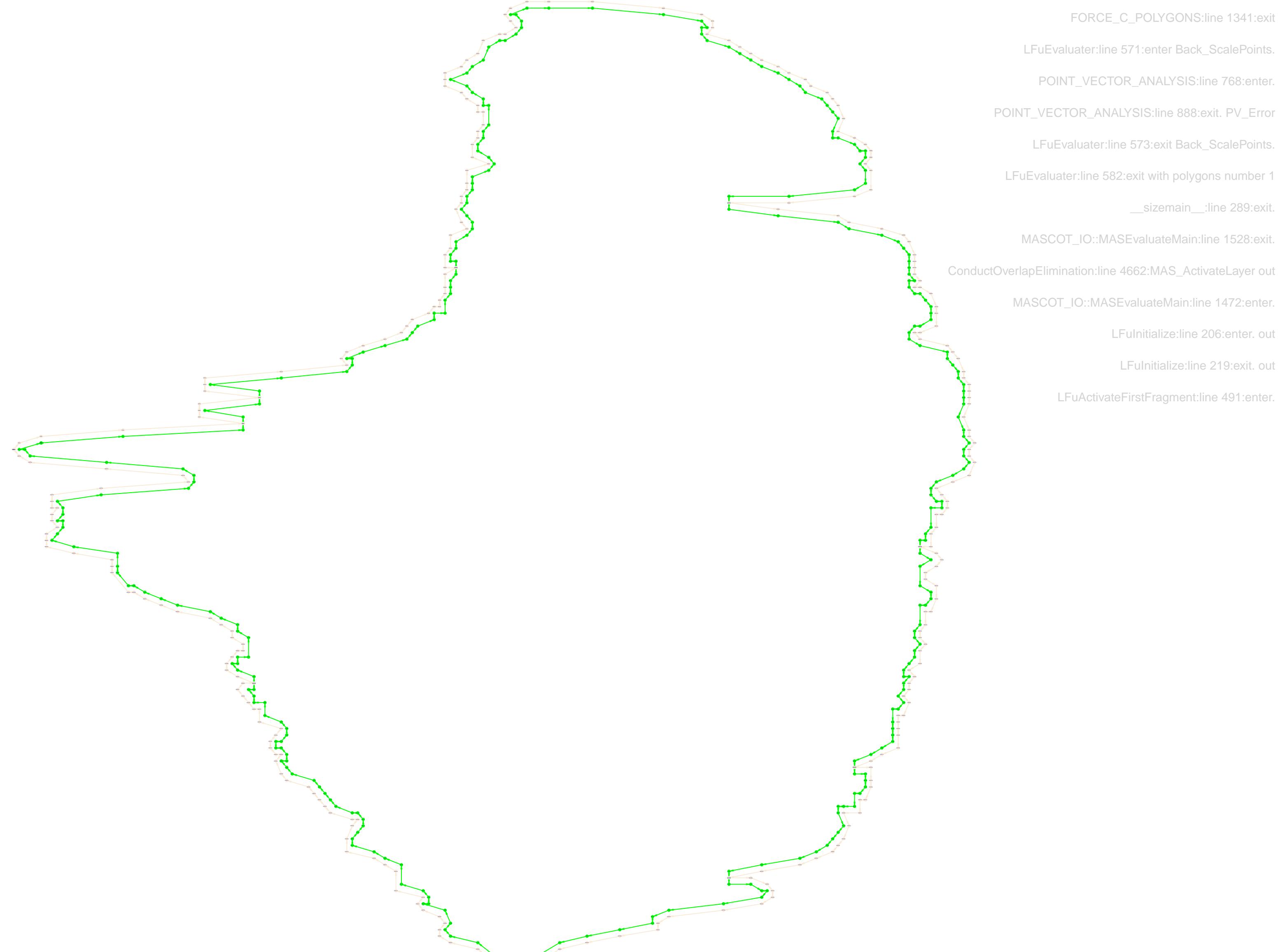
VSStatistics\mas_ClassifyBits4_2024-10-05.01-10-22.373884.csv



VSStatistics\mas_ClassifyBits8_2024-10-05.01-10-22.374213.csv



VSStatistics\mas_LoadFragment_2024-10-05.01-10-22.424085.csv



VSStatistics\mas_LbBead_Unload_2024-10-05.01-10-22.428092.csv

INTERSECTION_ANALYSIS:line 870:enter.

INTERSECTION_ANALYSIS:line 911:exit.

POINT_VECTOR_ANALYSIS:line 768:enter.

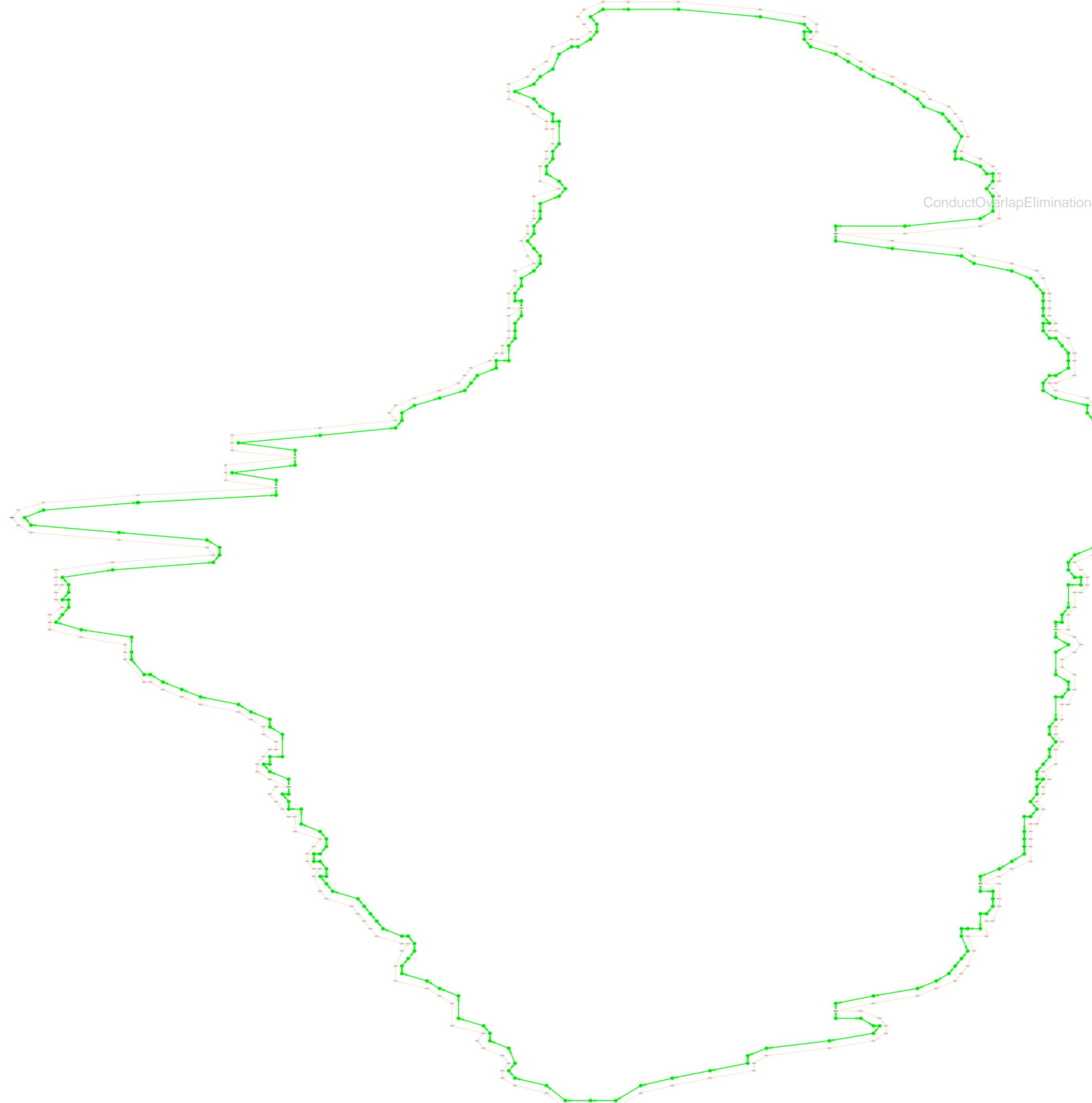
POINT_VECTOR_ANALYSIS:line 888:exit. PV_Error

LFuActivateFirstFragment:line 511:exit.

MASCOT_IO::MASEvaluateMain:line 1528:exit.

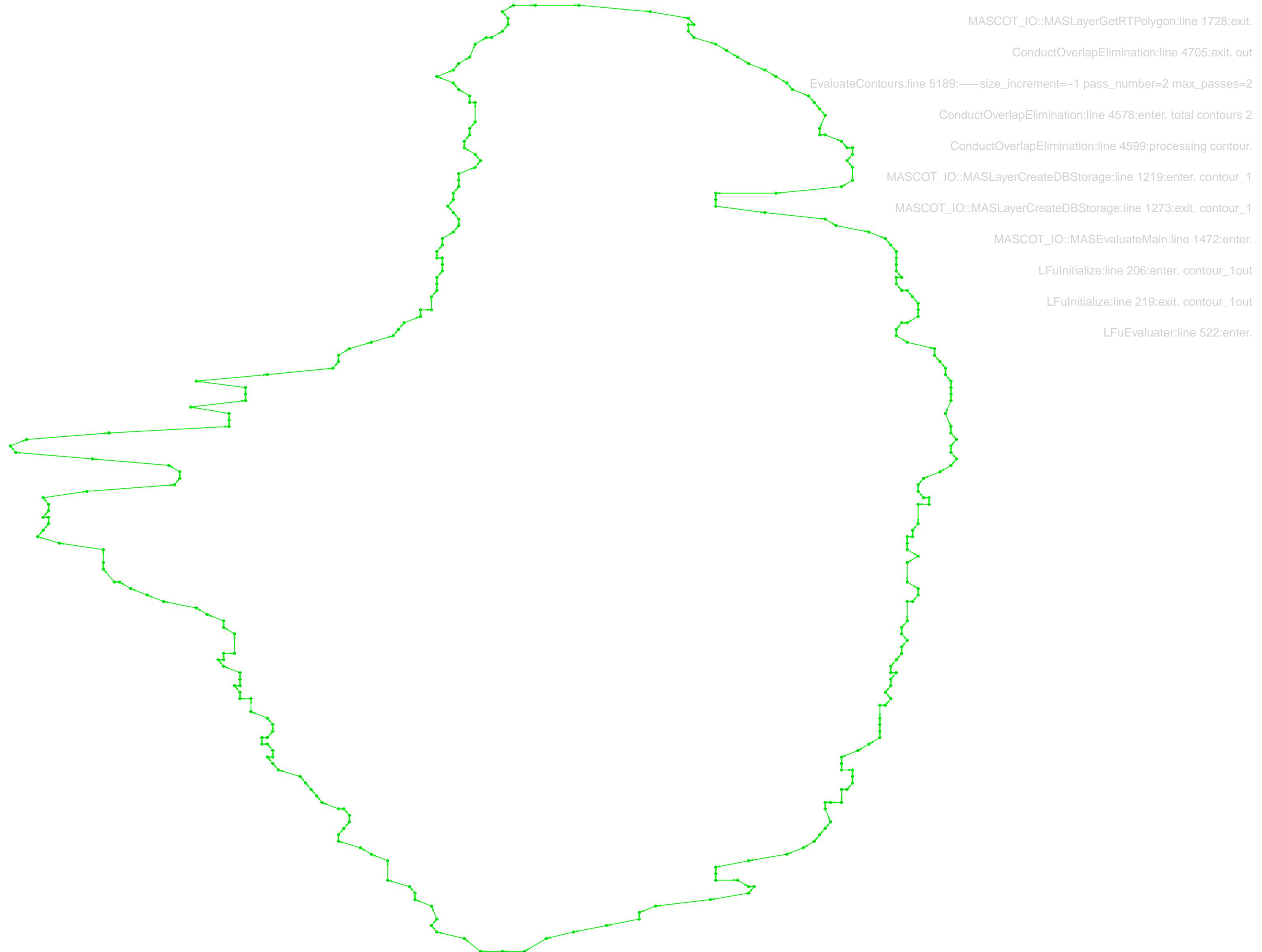
ConductOverlapElimination:line 4671:MASLayerCount RTPolygons produced polygons 1

MASCOT_IO::MASLayerGetRTPolygon:line 1691:enter.



VSStatistics\mas_LoadFragment_2024-10-05.01-10-22.454136.csv

SET INITIAL FRAGMENT



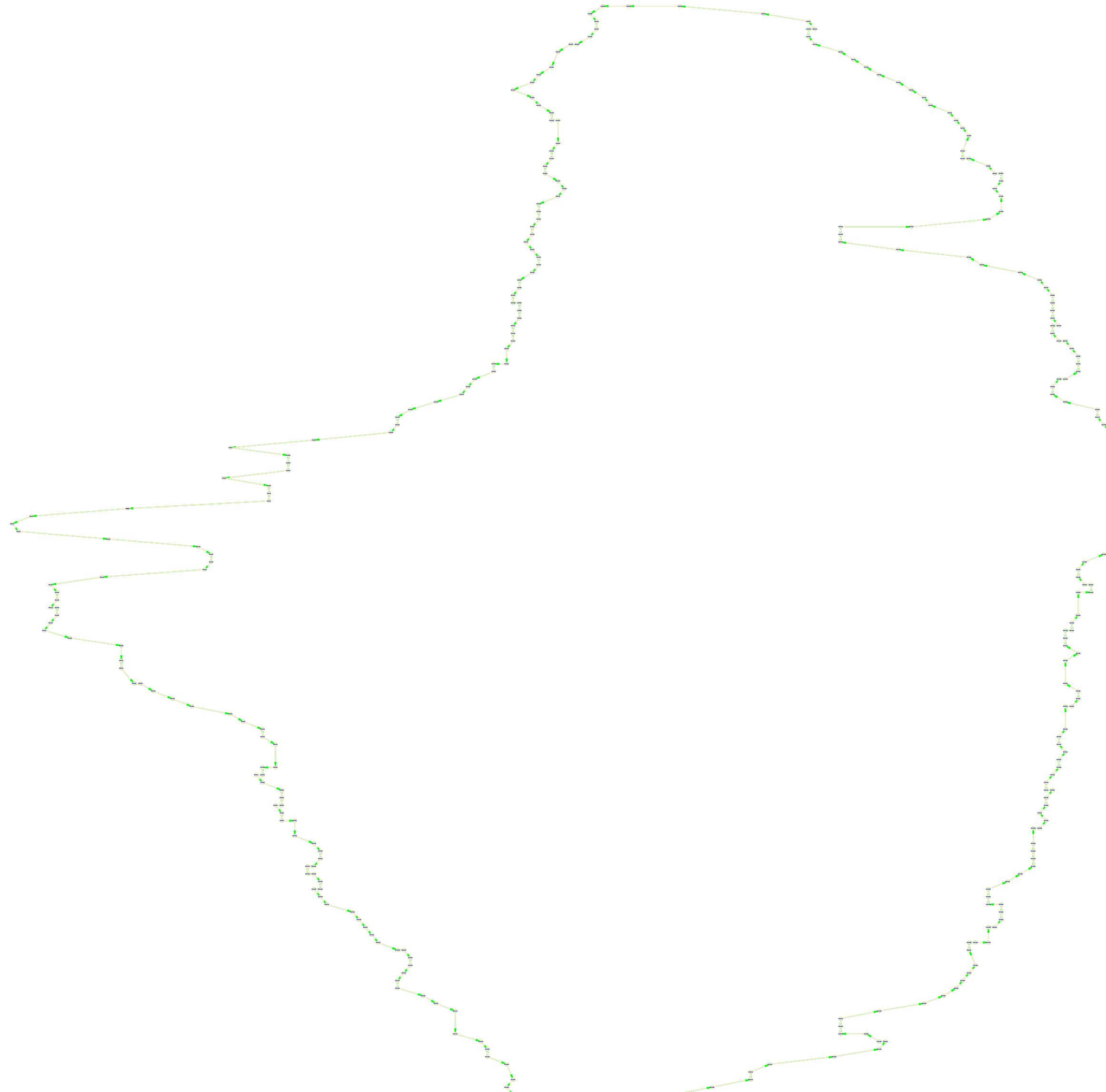
VSStatistics\mas_ClassifyBits0_2024-10-05.01-10-22.470148.csv

INTERSECTION_ANALYSIS:line 870:enter.

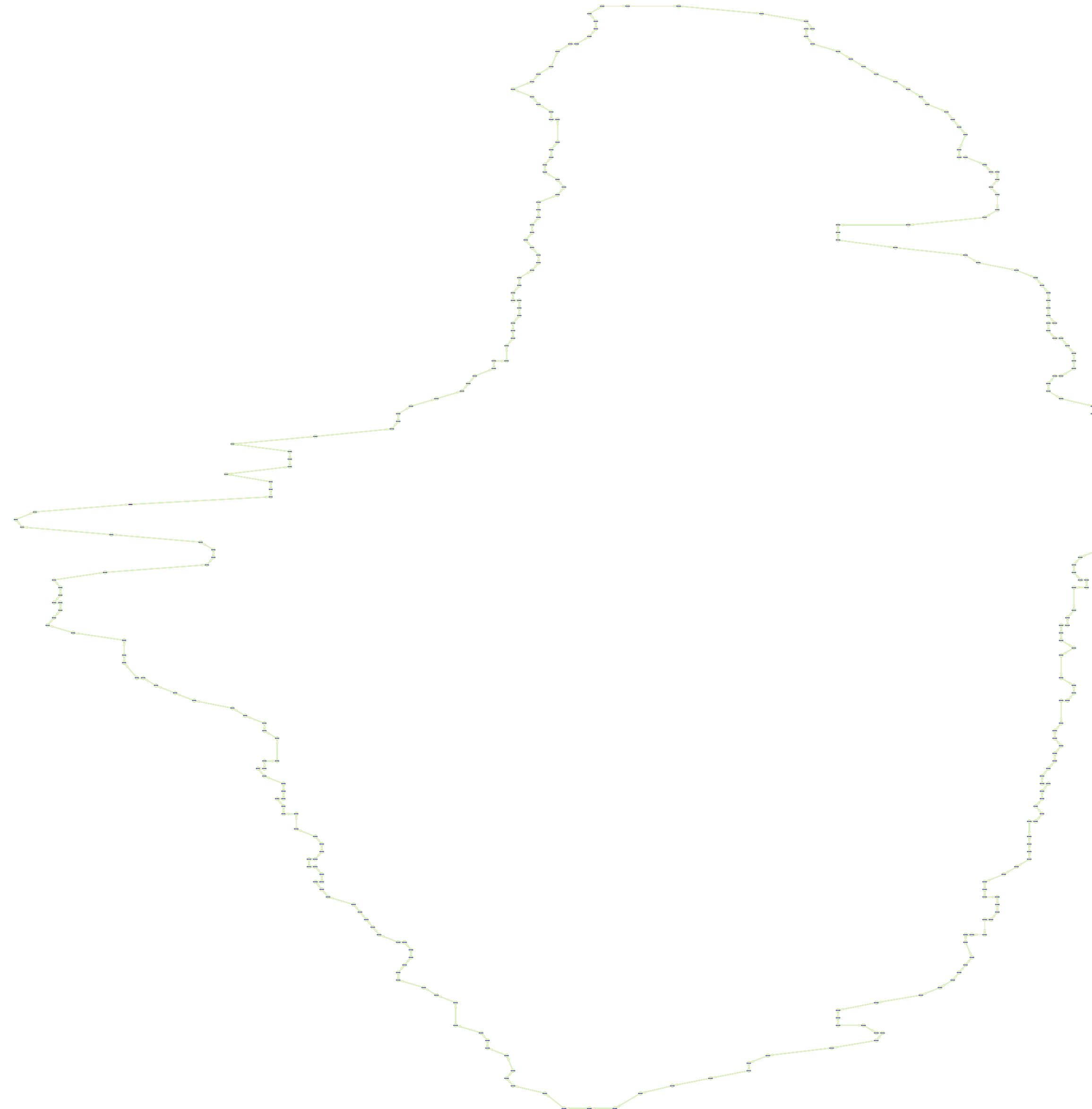
INTERSECTION_ANALYSIS:line 911:exit.

POINT_VECTOR_ANALYSIS:line 768:enter.

POINT_VECTOR_ANALYSIS:line 888:exit.



VSStatistics\mas_ClassifyBits1_2024-10-05.01-10-22.470738.csv



VSStatistics\mas_Shapes_2024-10-05.01-10-22.489216.csv



VSStatistics\mas_LbBead_Unload_2024-10-05.01-10-22.501405.csv

INTERSECTION_ANALYSIS:line 870:enter.

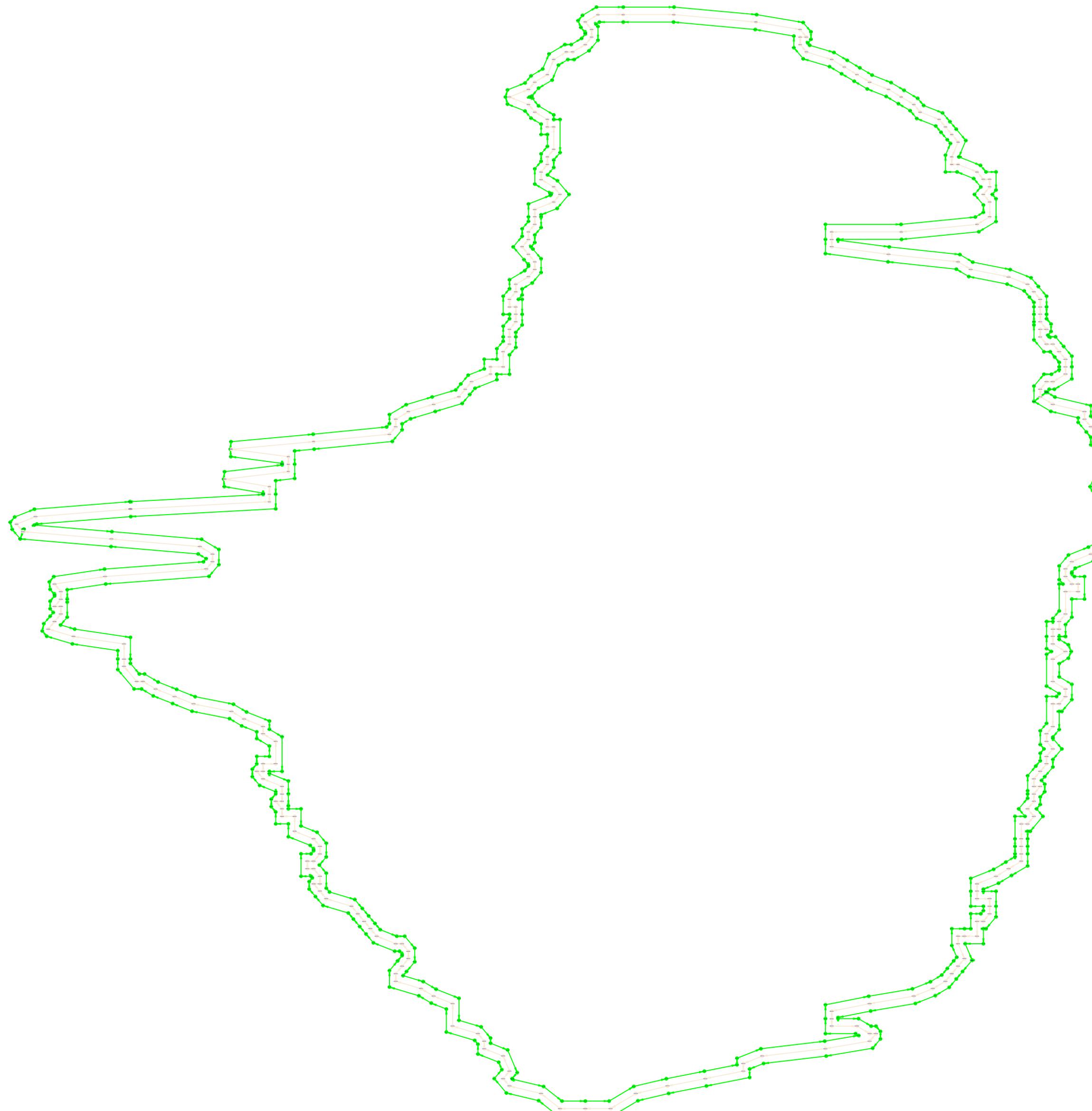
INTERSECTION_ANALYSIS:line 911:exit.

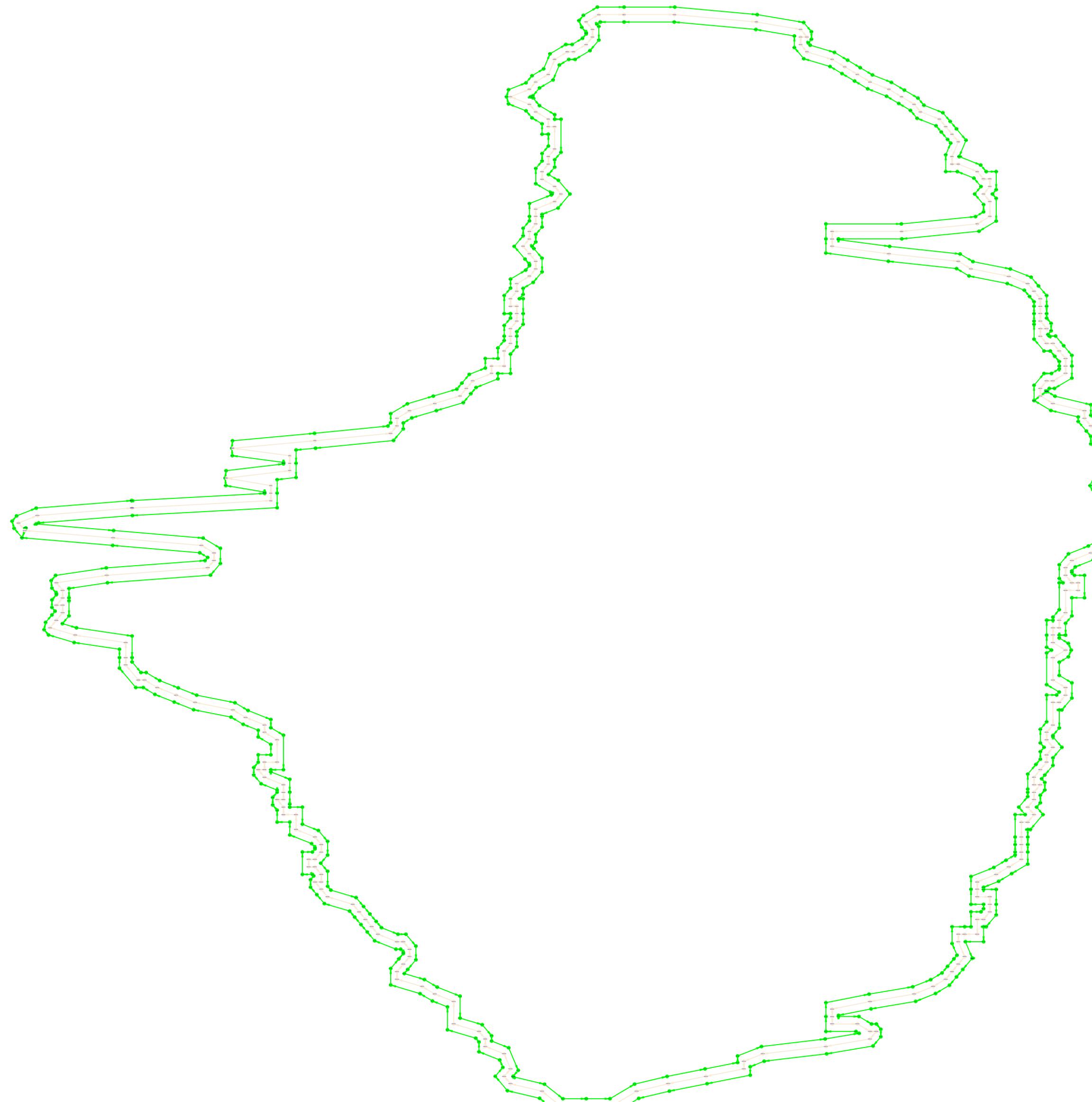
POINT_VECTOR_ANALYSIS:line 768:enter.

POINT_VECTOR_ANALYSIS:line 888:exit. PV_Error

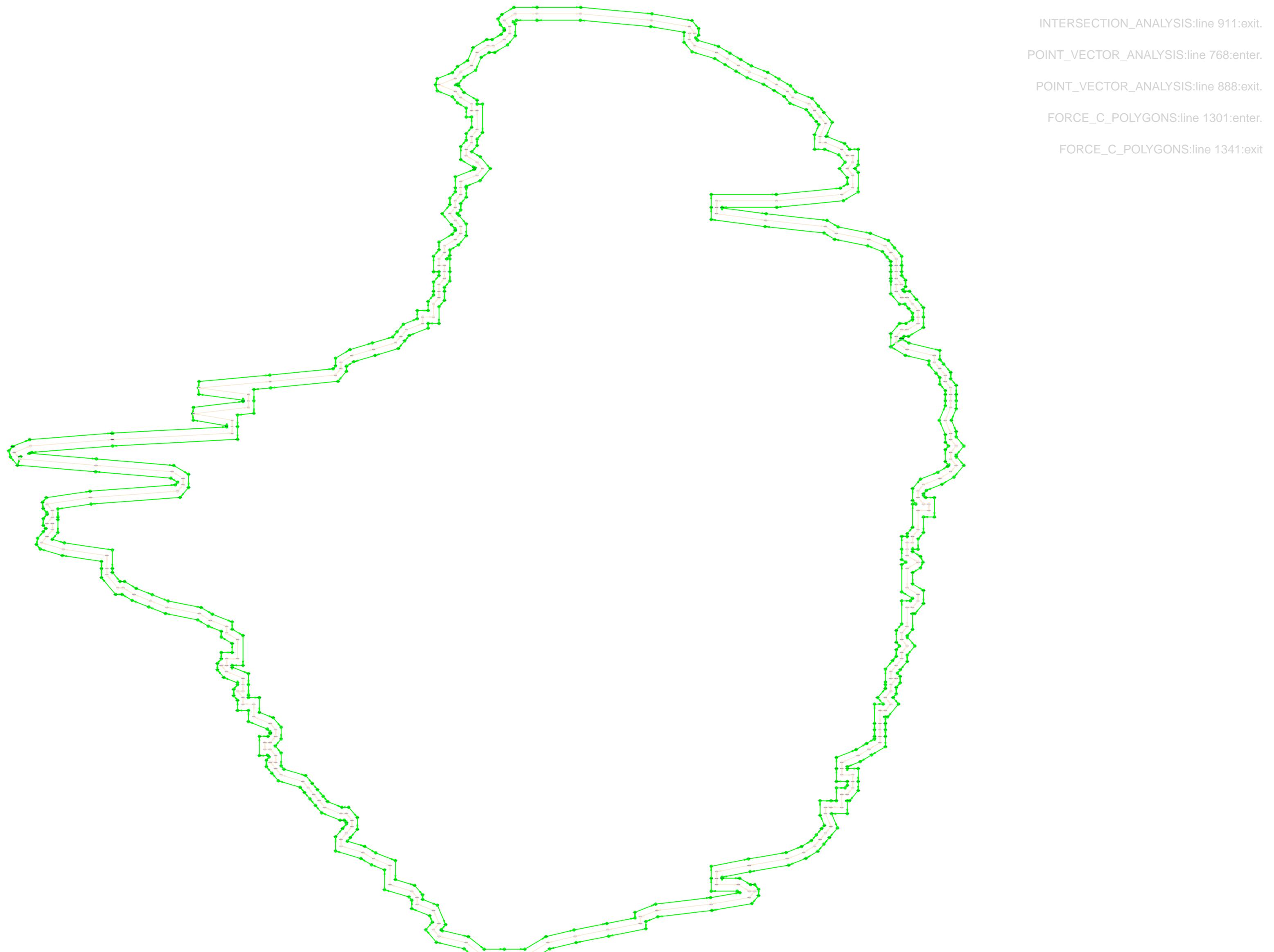
FORCE_C_POLYGONS:line 1301:enter.

FORCE_C_POLYGONS:line 1341:exit



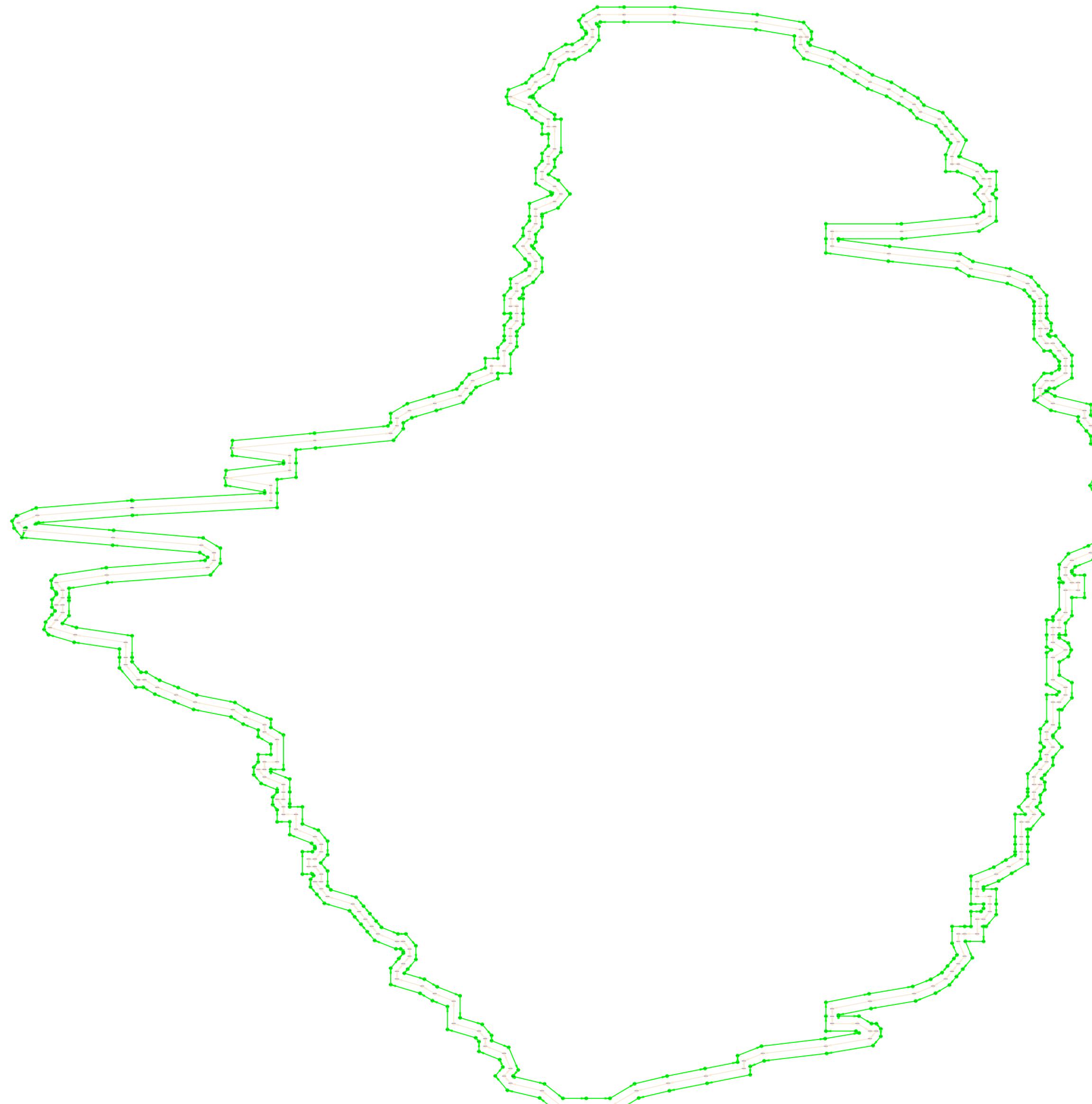


\VSStatistics\mas_ShapesCombined_2024-10-05.01-10-22.515613.csv



INTERSECTION_ANALYSIS:line 870:enter.
INTERSECTION_ANALYSIS:line 911:exit.
POINT_VECTOR_ANALYSIS:line 768:enter.
POINT_VECTOR_ANALYSIS:line 888:exit.
FORCE_C_POLYGONS:line 1301:enter.
FORCE_C_POLYGONS:line 1341:exit

VSStatistics\mas_LbBead_Unload_2024-10-05.01-10-22.522955.csv



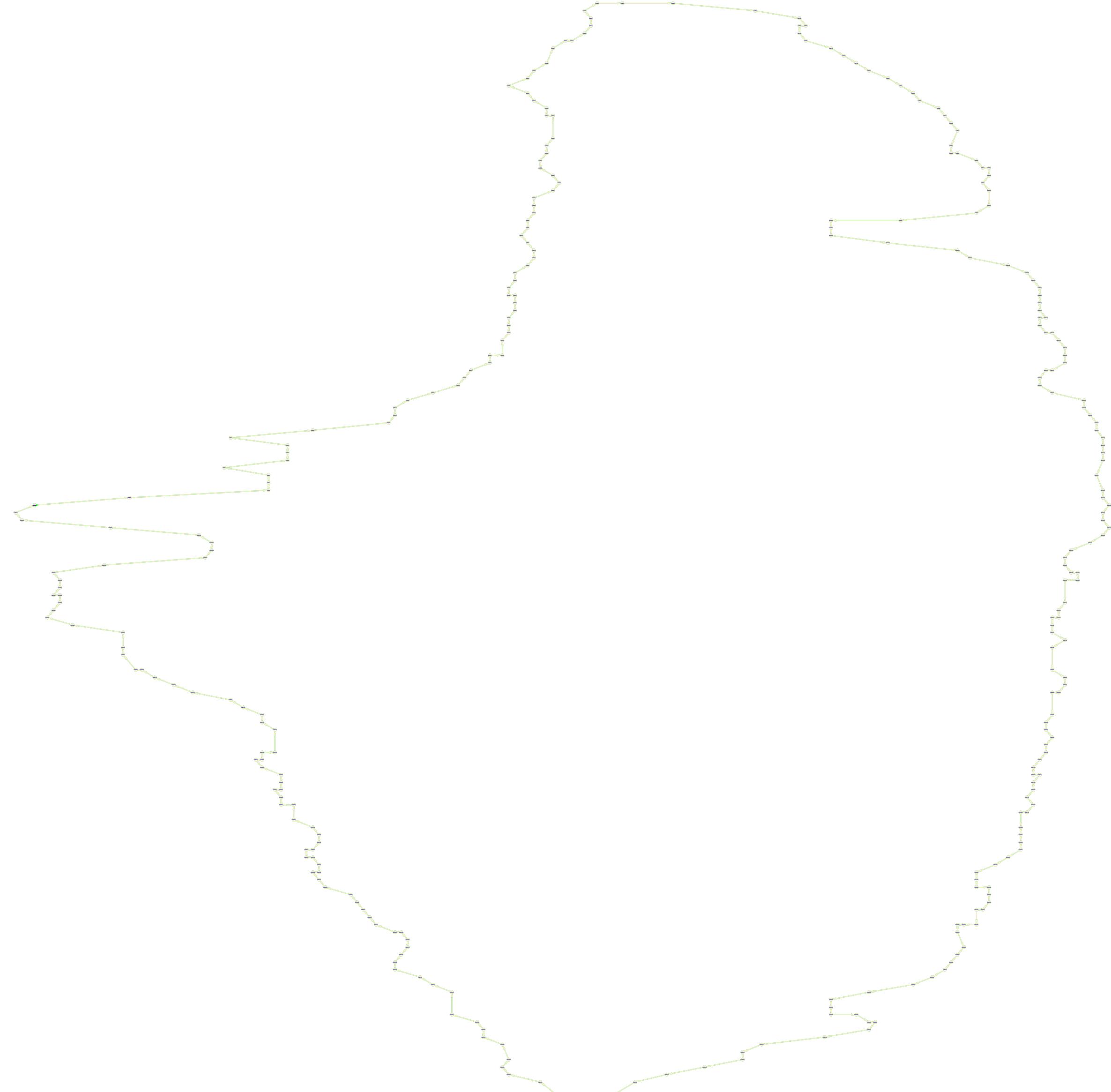
VSStatistics\mas_LoadFragment_2024-10-05.01-10-22.528199.csv

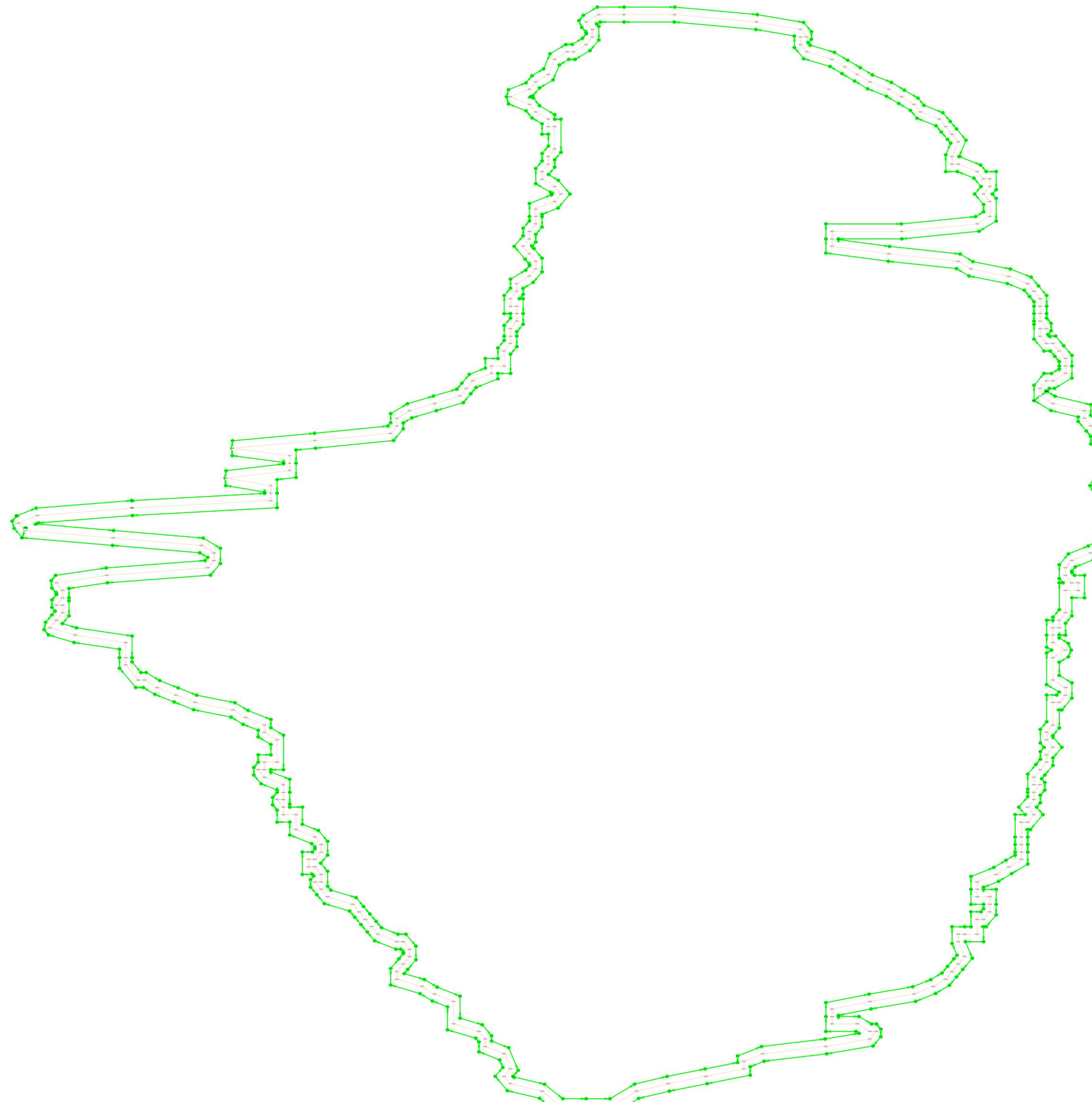
F_SIZE_COLLARS:line 1202:exit.

LFuInitialize:line 206:enter. out

LFuInitialize:line 219:exit. out

LFuEvaluator:line 522:enter.





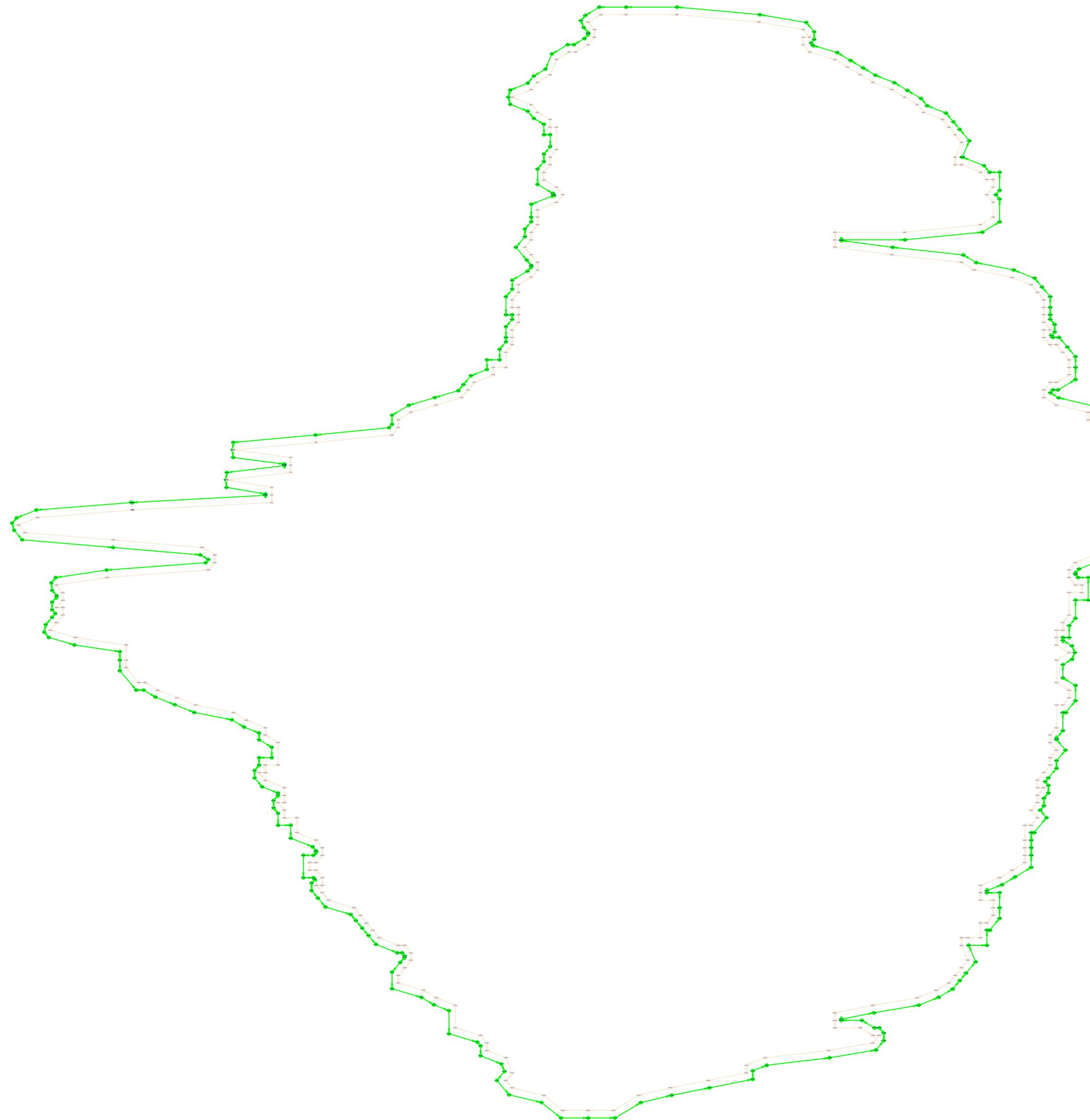
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INTERSECTION_ANALYSIS:line 870:enter.

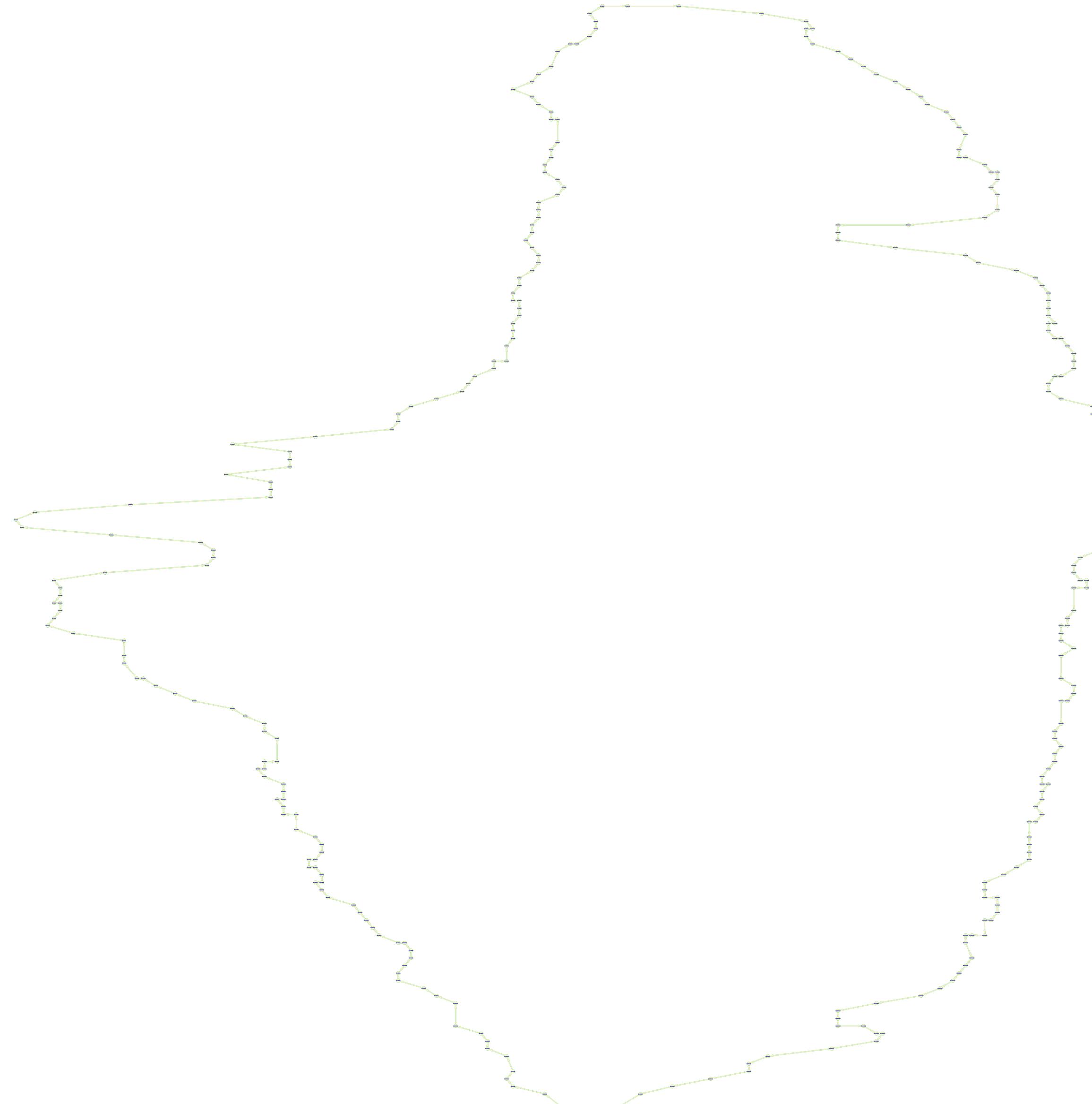
INTERSECTION_ANALYSIS:line 911:exit.

POINT_VECTOR_ANALYSIS:line 768:enter.

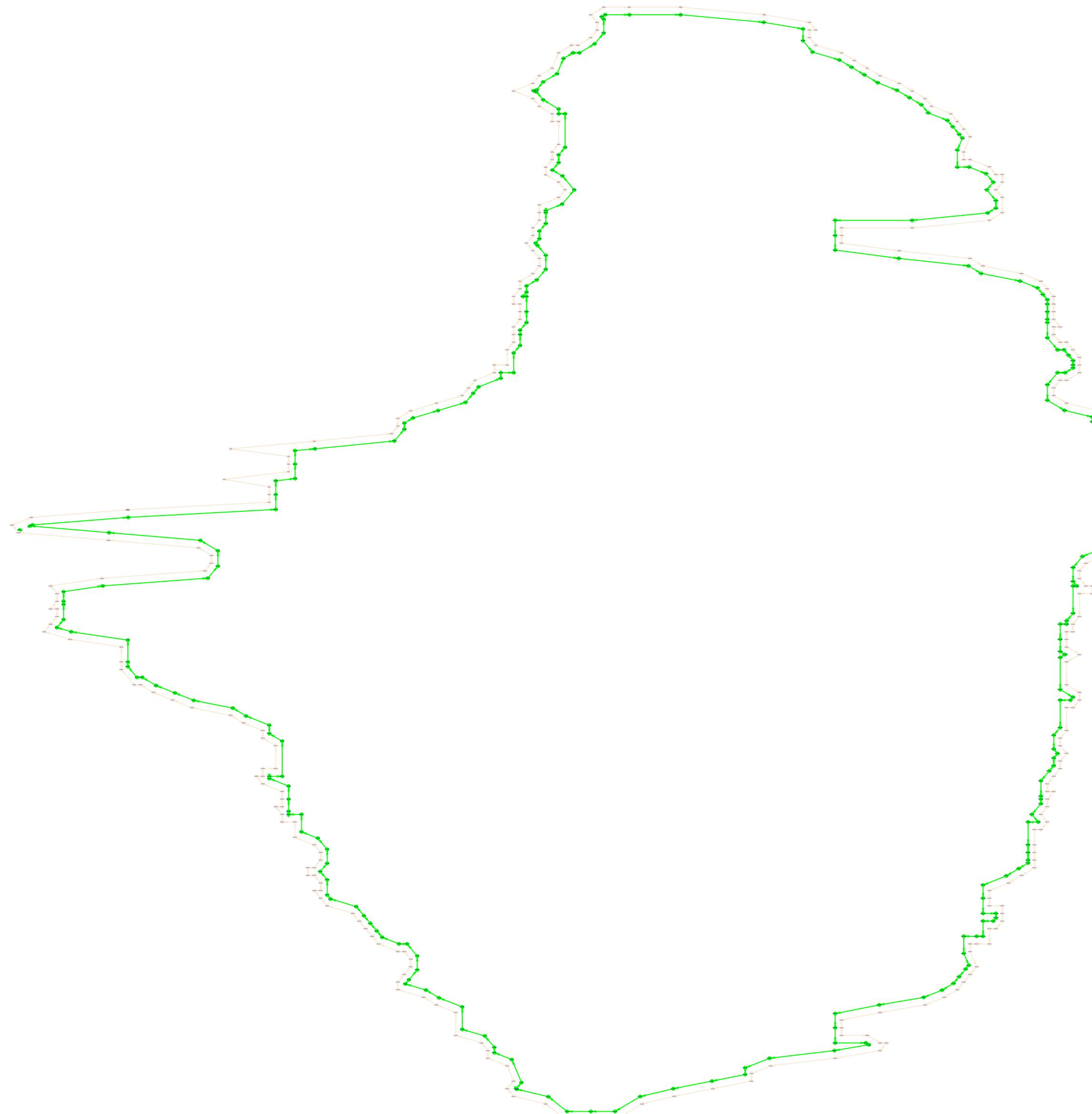
POINT_VECTOR_ANALYSIS:line 888:exit.

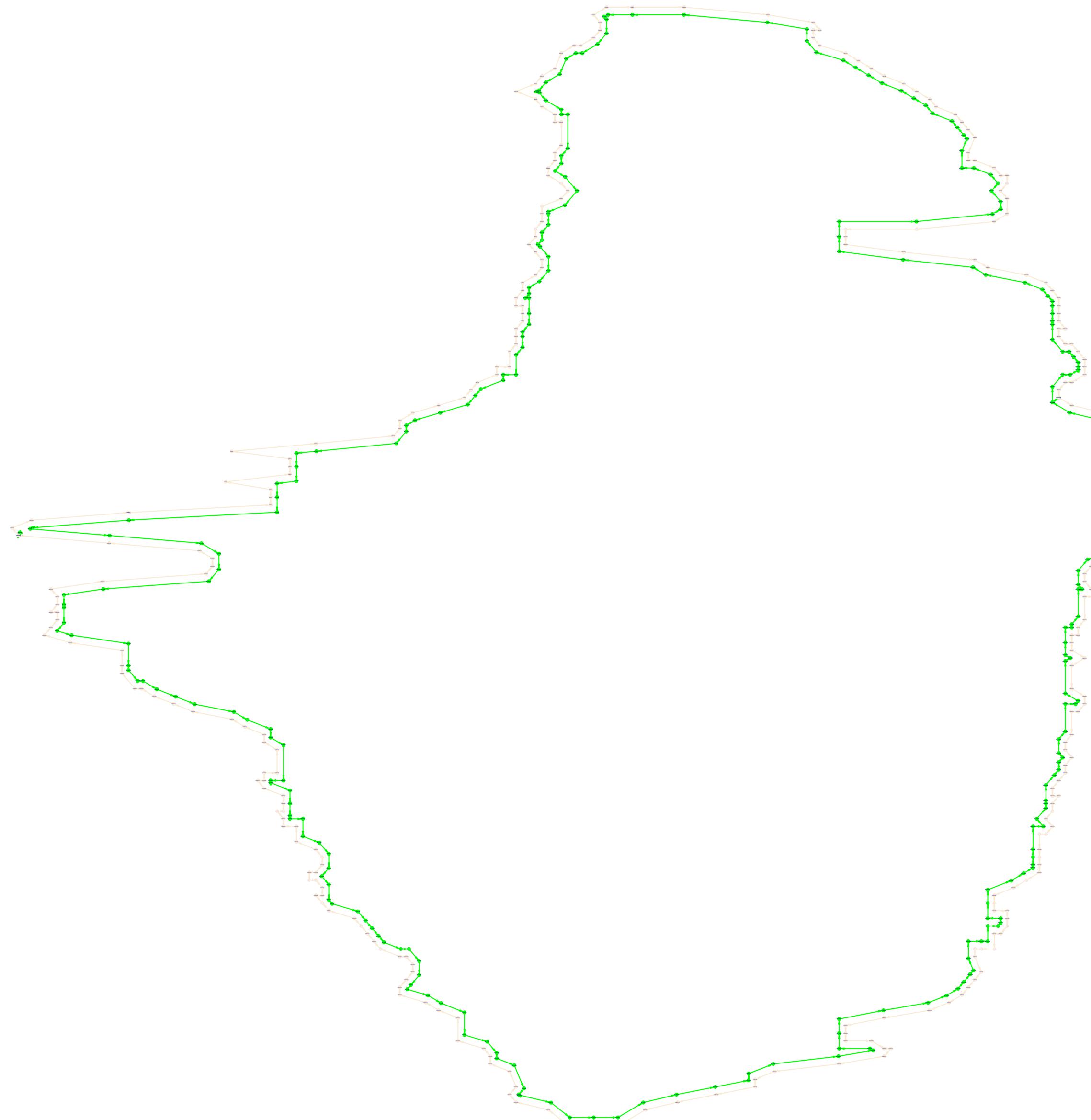


VSStatistics\mas_ClassifyBits18_2024-10-05.01-10-22.575270.csv

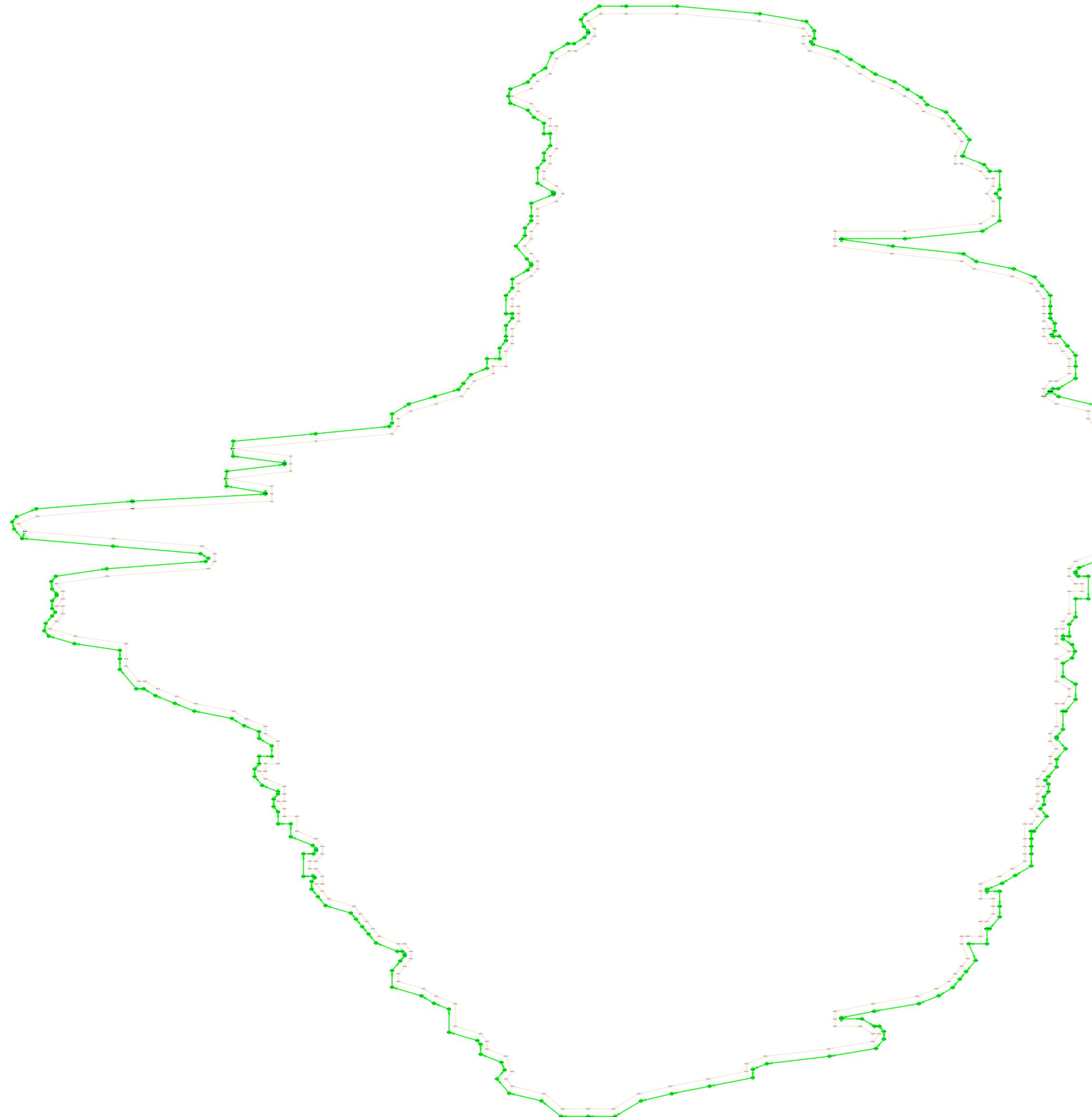


VSStatistics\mas_ClassifyBits2_2024-10-05.01-10-22.575613.csv

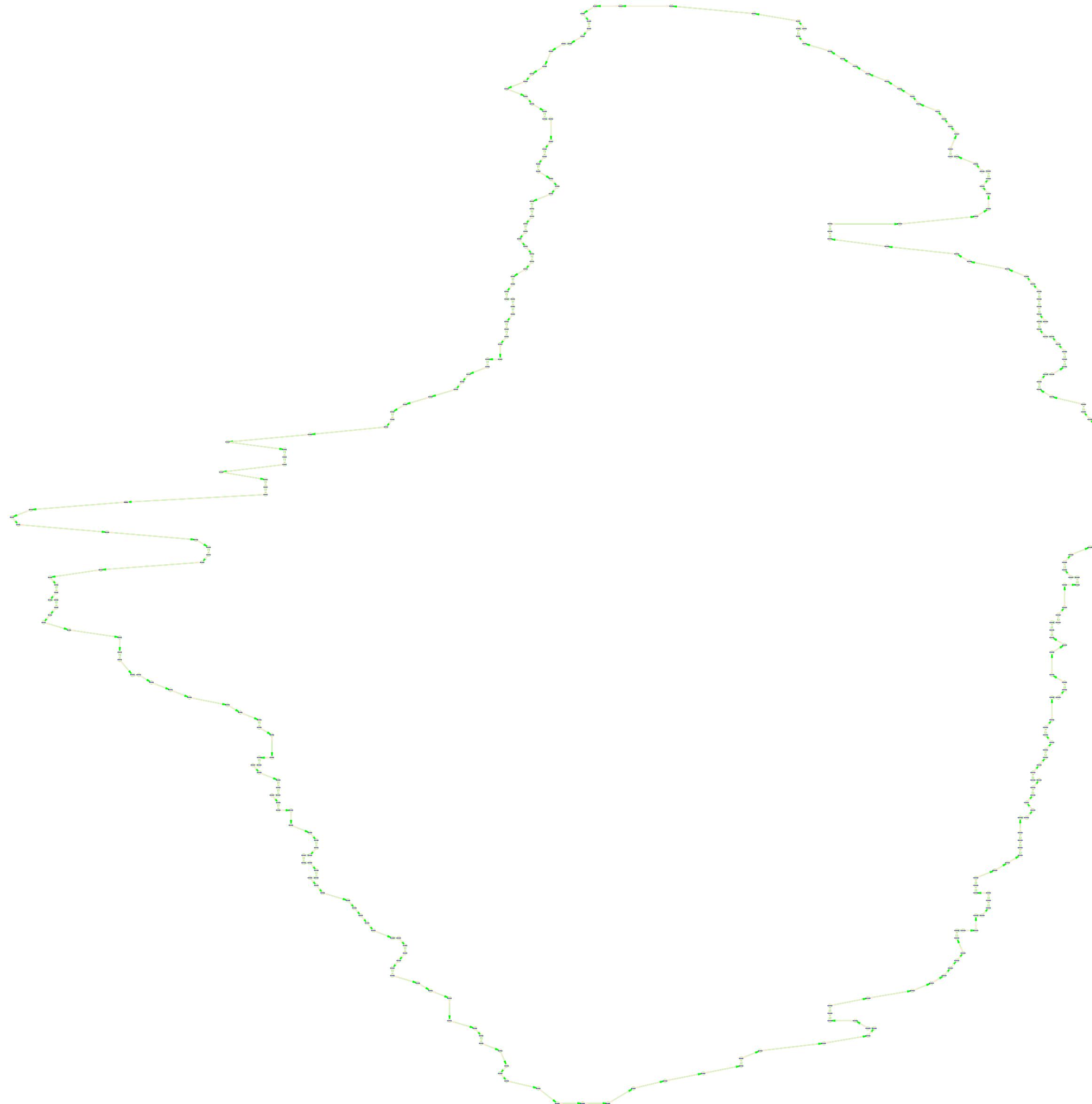




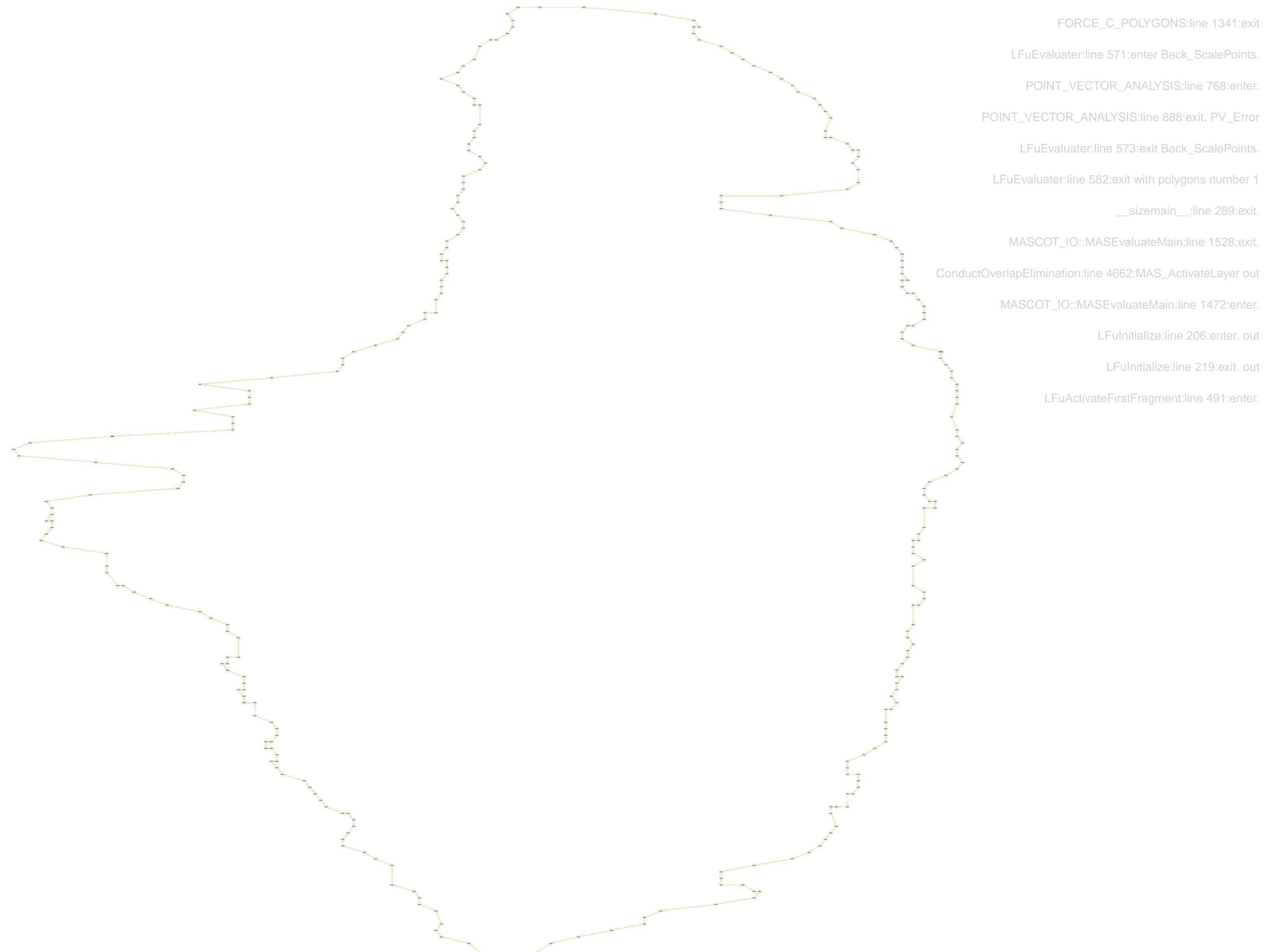
VSStatistics\mas_ClassifyBits4_2024-10-05.01-10-22.576316.csv



VSStatistics\mas_ClassifyBits8_2024-10-05.01-10-22.576665.csv

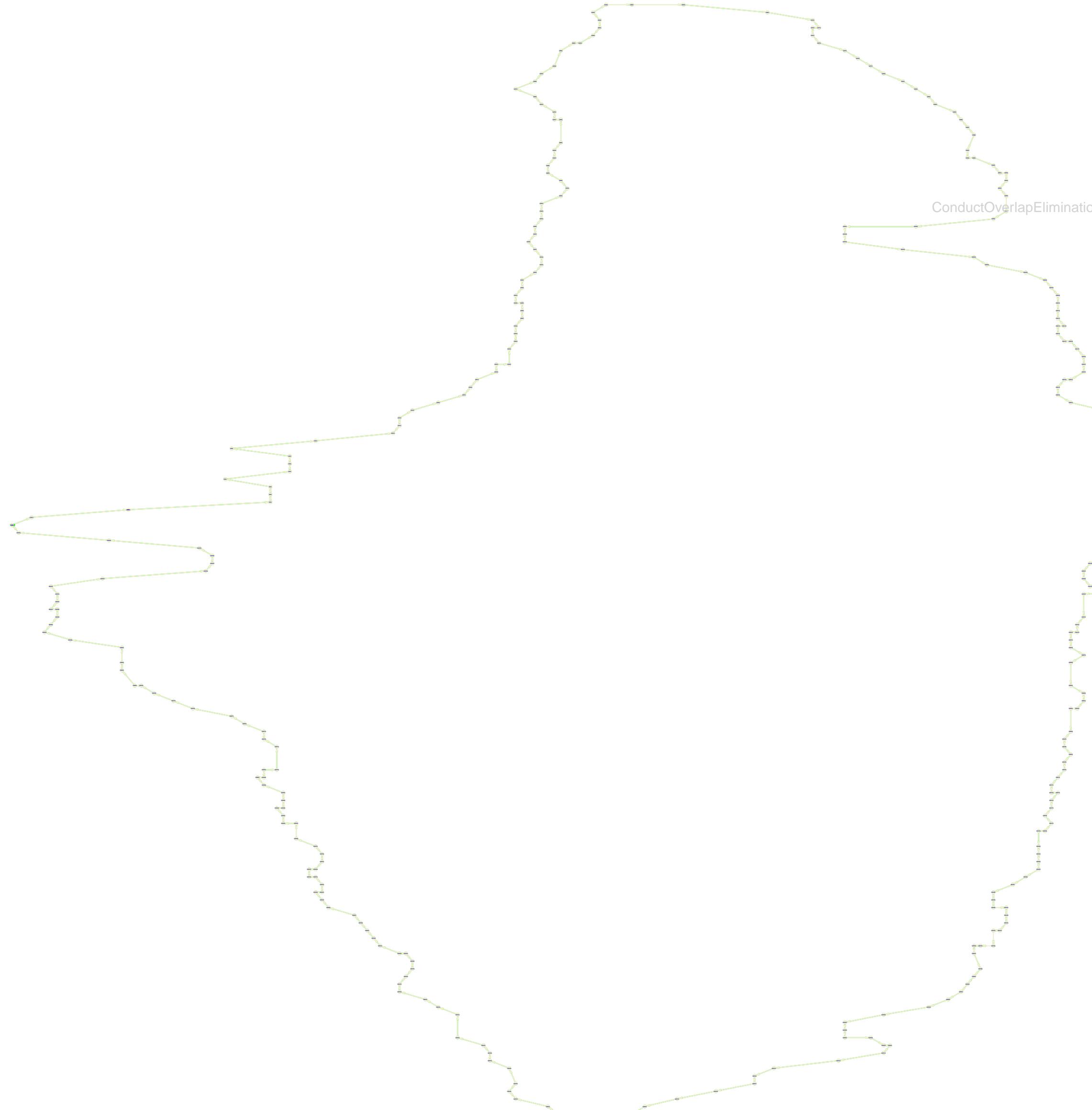


VSStatistics\mas_LoadFragment_2024-10-05.01-10-22.605727.csv



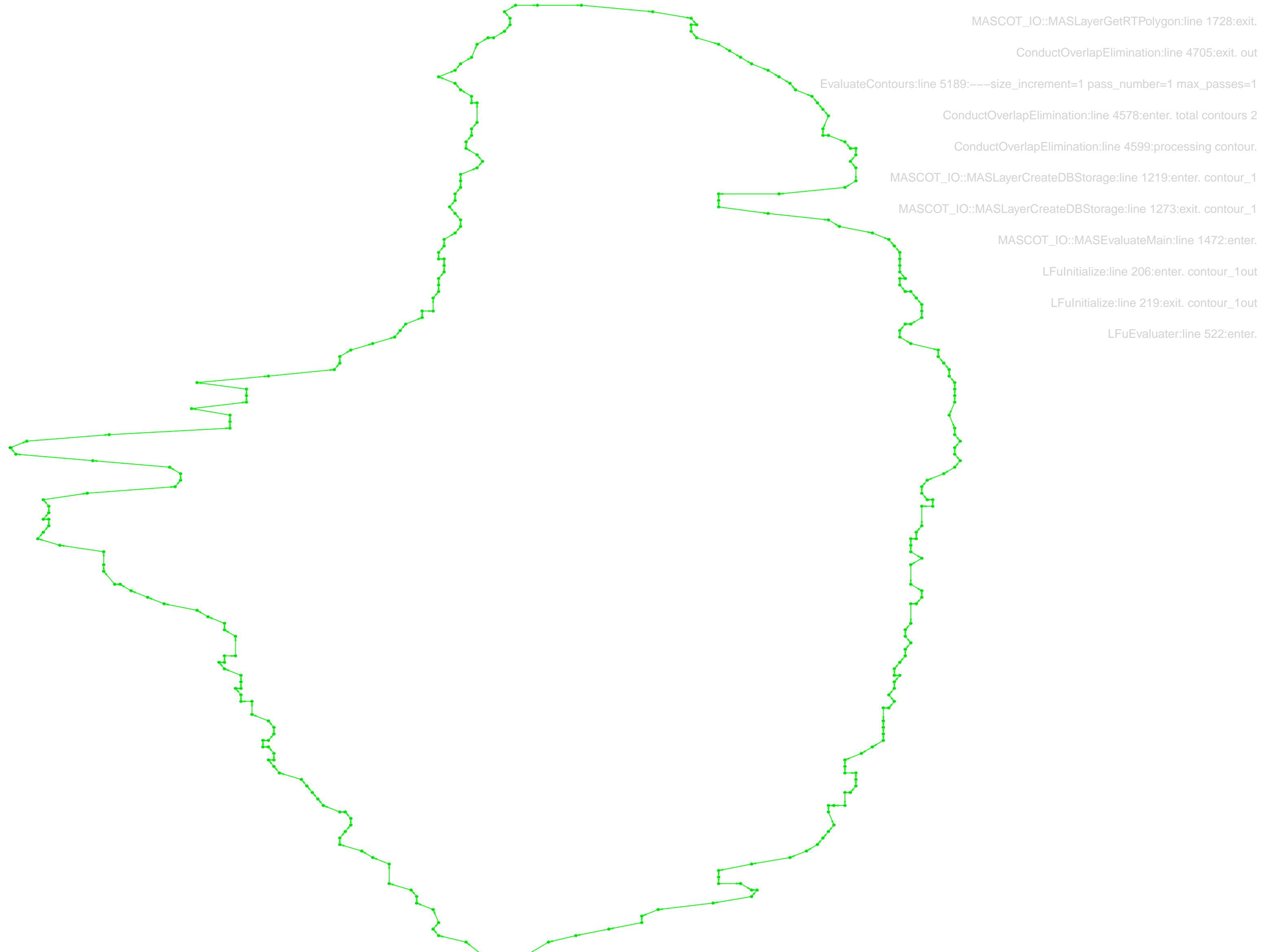
VSStatistics\mas_LbBead_Unload_2024-10-05.01-10-22.610776.csv

INTERSECTION_ANALYSIS:line 870:enter.
INTERSECTION_ANALYSIS:line 911:exit.
POINT_VECTOR_ANALYSIS:line 768:enter.
POINT_VECTOR_ANALYSIS:line 888:exit.
LFuActivateFirstFragment:line 511:exit.
MASCOT_IO::MASEvaluateMain:line 1528:exit.
ConductOverlapElimination:line 4671:MASLayerCount RTPolygons produced polygons 1
MASCOT_IO::MASLayerGet RTPolygon:line 1691:enter.



VSStatistics\mas_LoadFragment_2024-10-05.01-10-22.644742.csv

SET INITIAL FRAGMENT



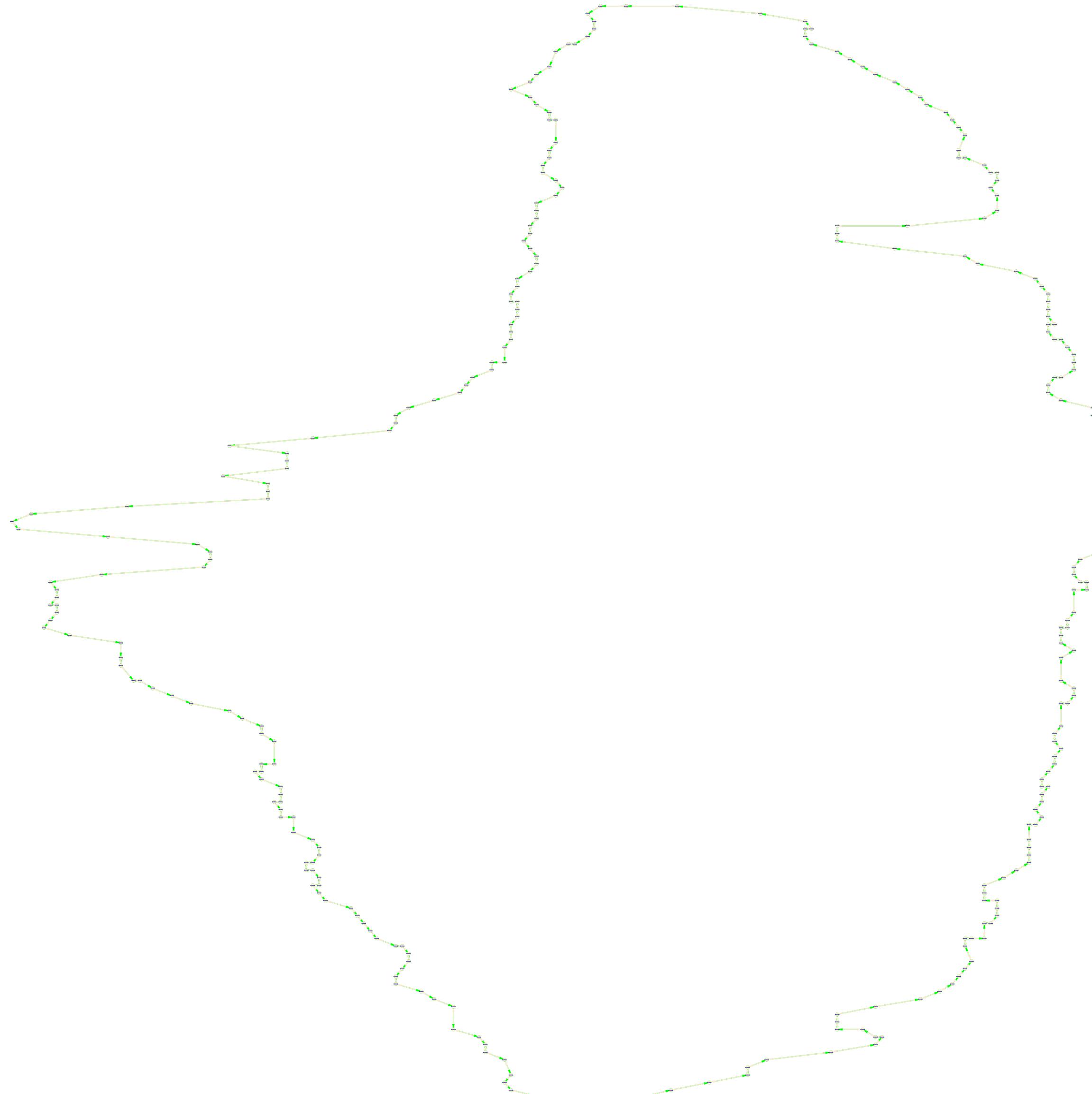
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INTERSECTION_ANALYSIS:line 870:enter.

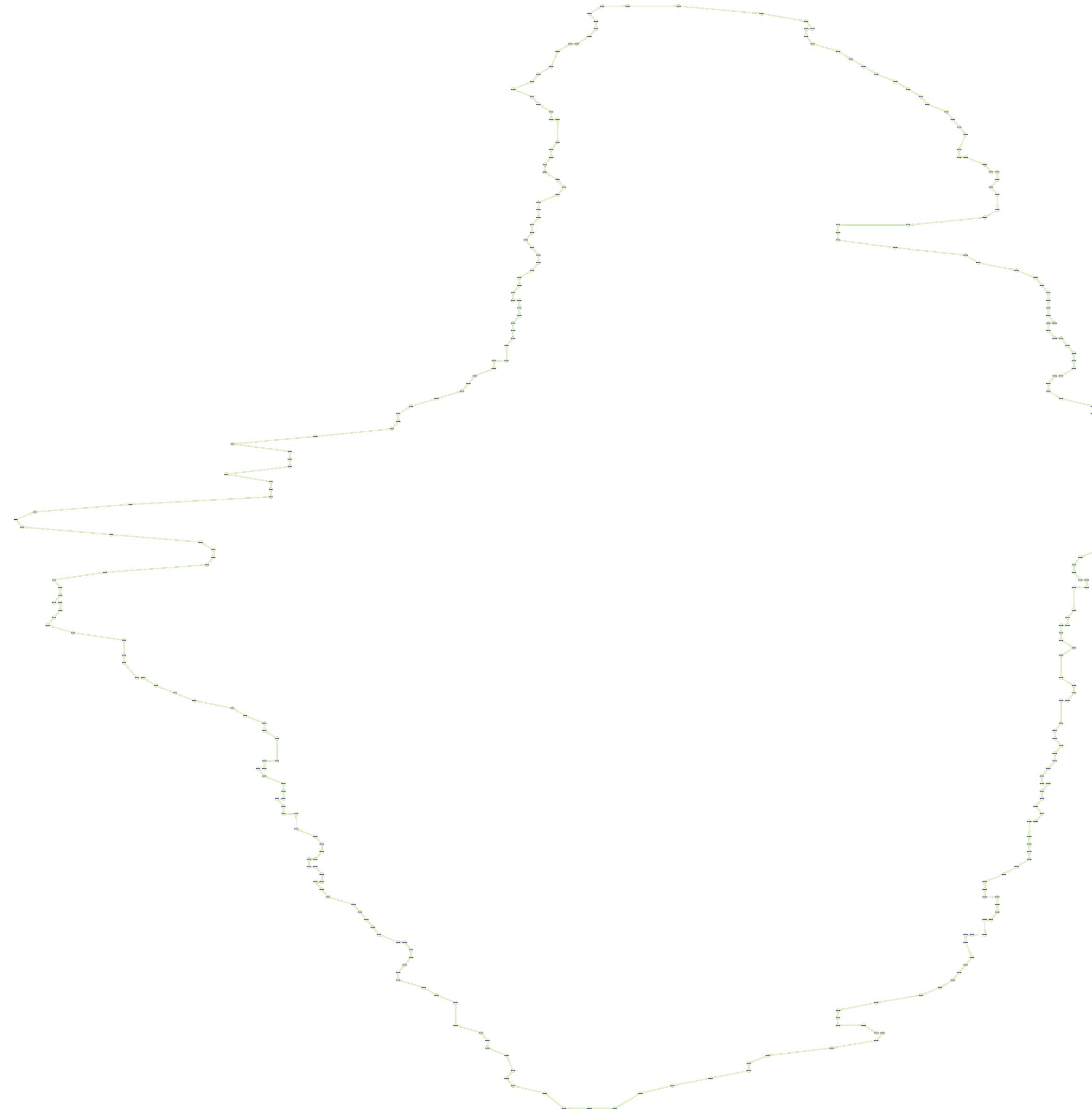
INTERSECTION_ANALYSIS:line 911:exit.

POINT_VECTOR_ANALYSIS:line 768:enter.

POINT_VECTOR_ANALYSIS:line 888:exit.



VSStatistics\mas_ClassifyBits1_2024-10-05.01-10-22.662206.csv



VSStatistics\mas_Shapes_2024-10-05.01-10-22.681538.csv



VSStatistics\mas_LbBead_Unload_2024-10-05.01-10-22.694630.csv

INTERSECTION_ANALYSIS:line 870:enter.

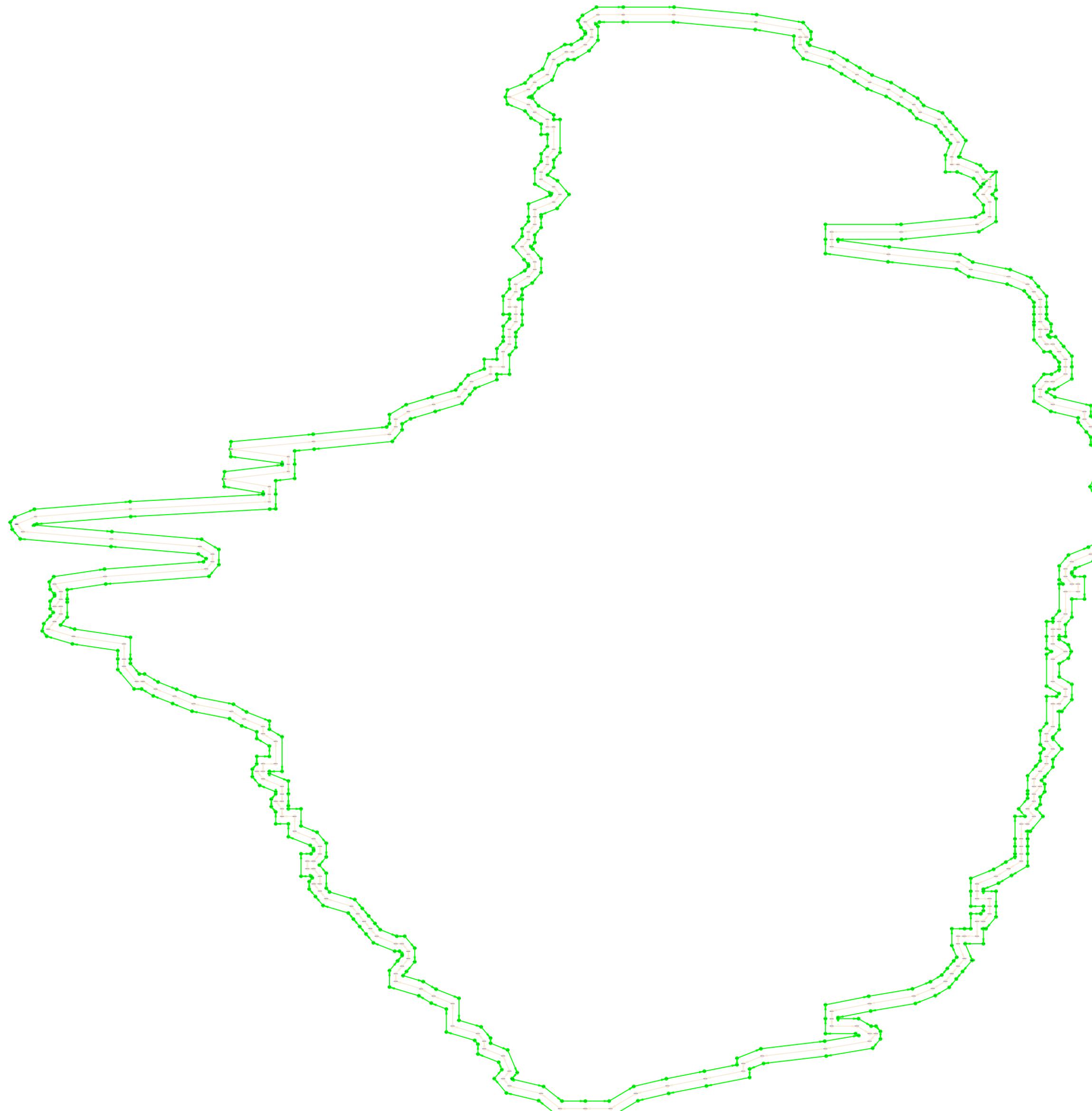
INTERSECTION_ANALYSIS:line 911:exit.

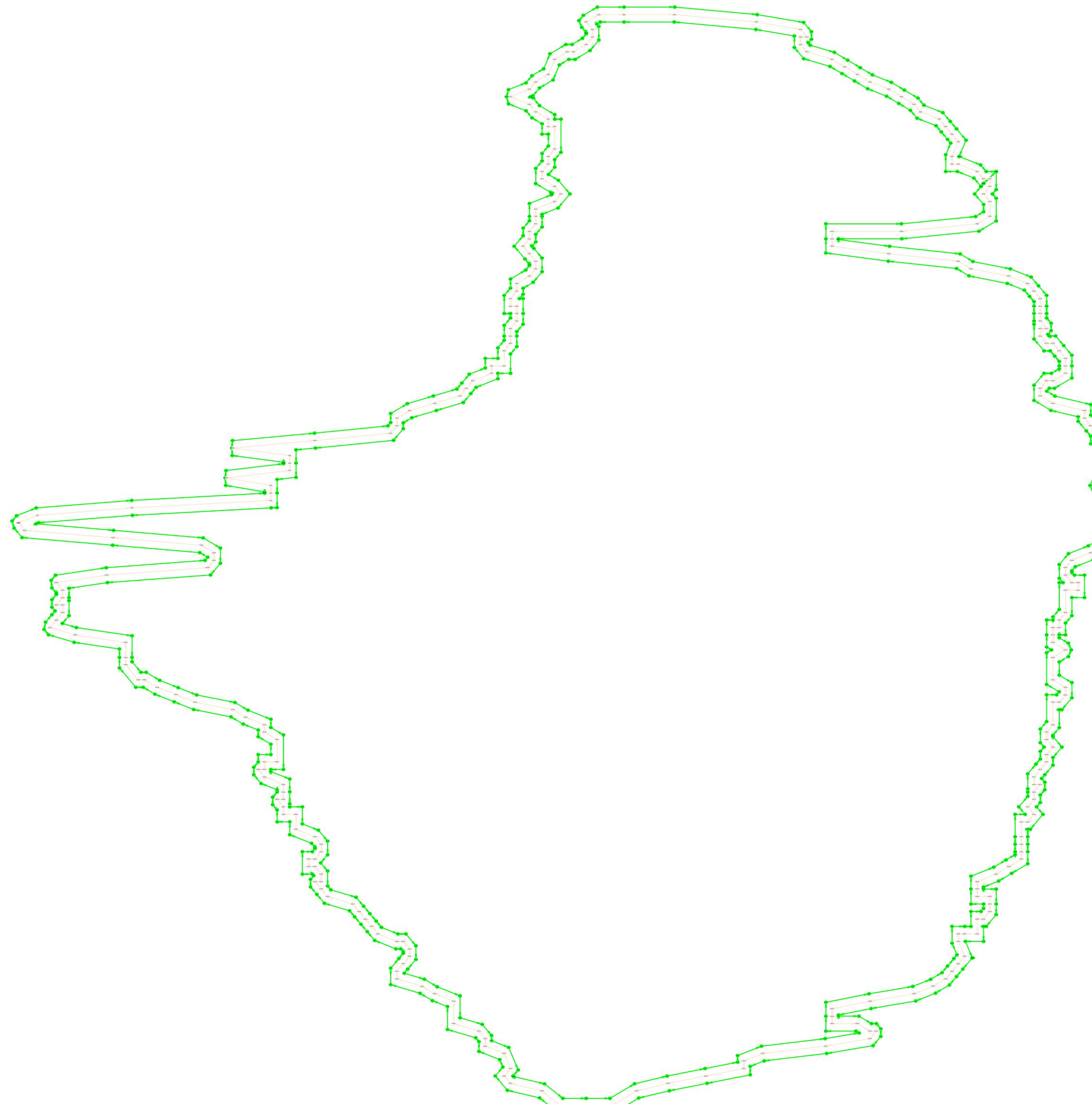
POINT_VECTOR_ANALYSIS:line 768:enter.

POINT_VECTOR_ANALYSIS:line 888:exit.

FORCE_C_POLYGONS:line 1301:enter.

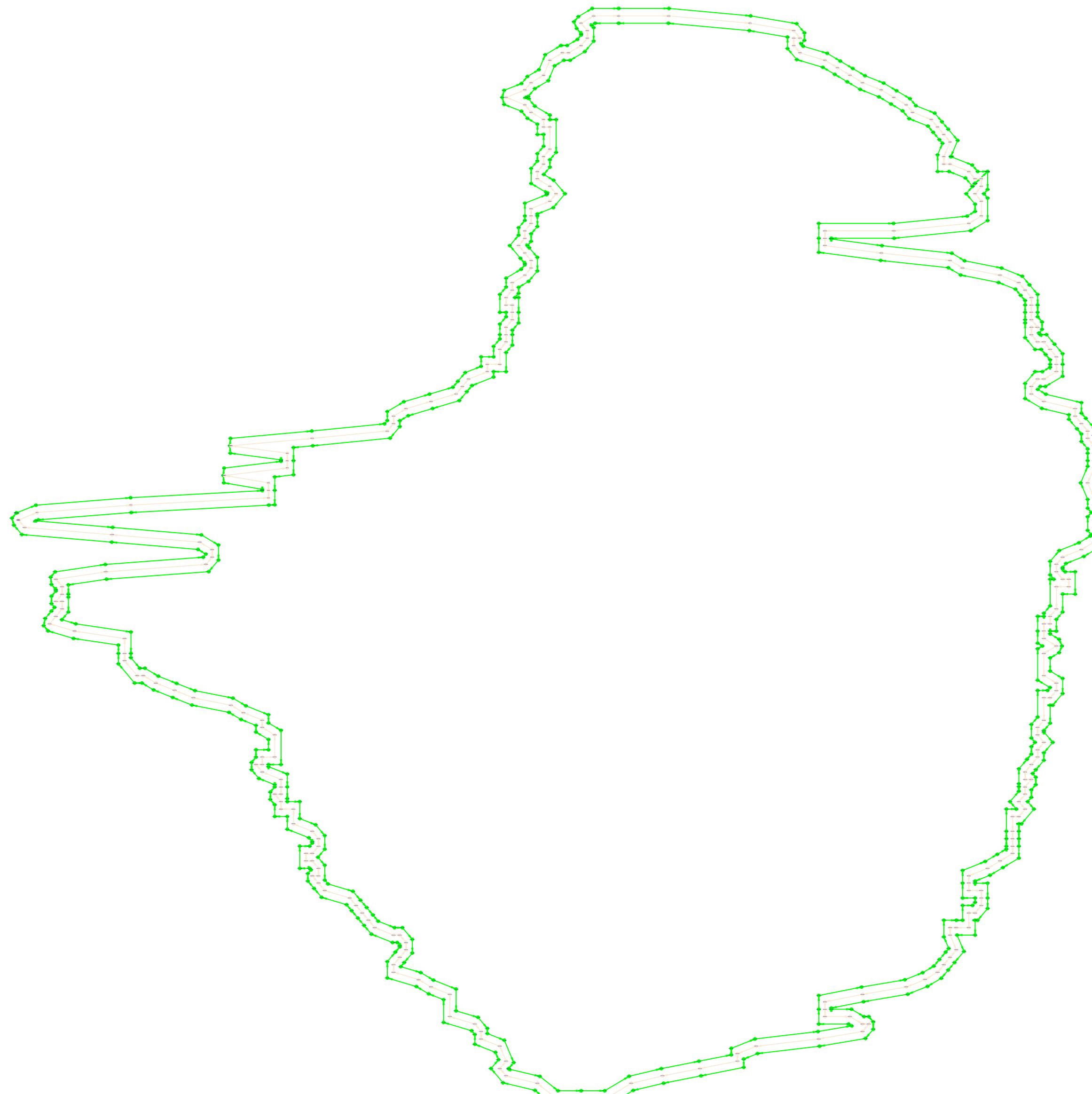
FORCE_C_POLYGONS:line 1341:exit



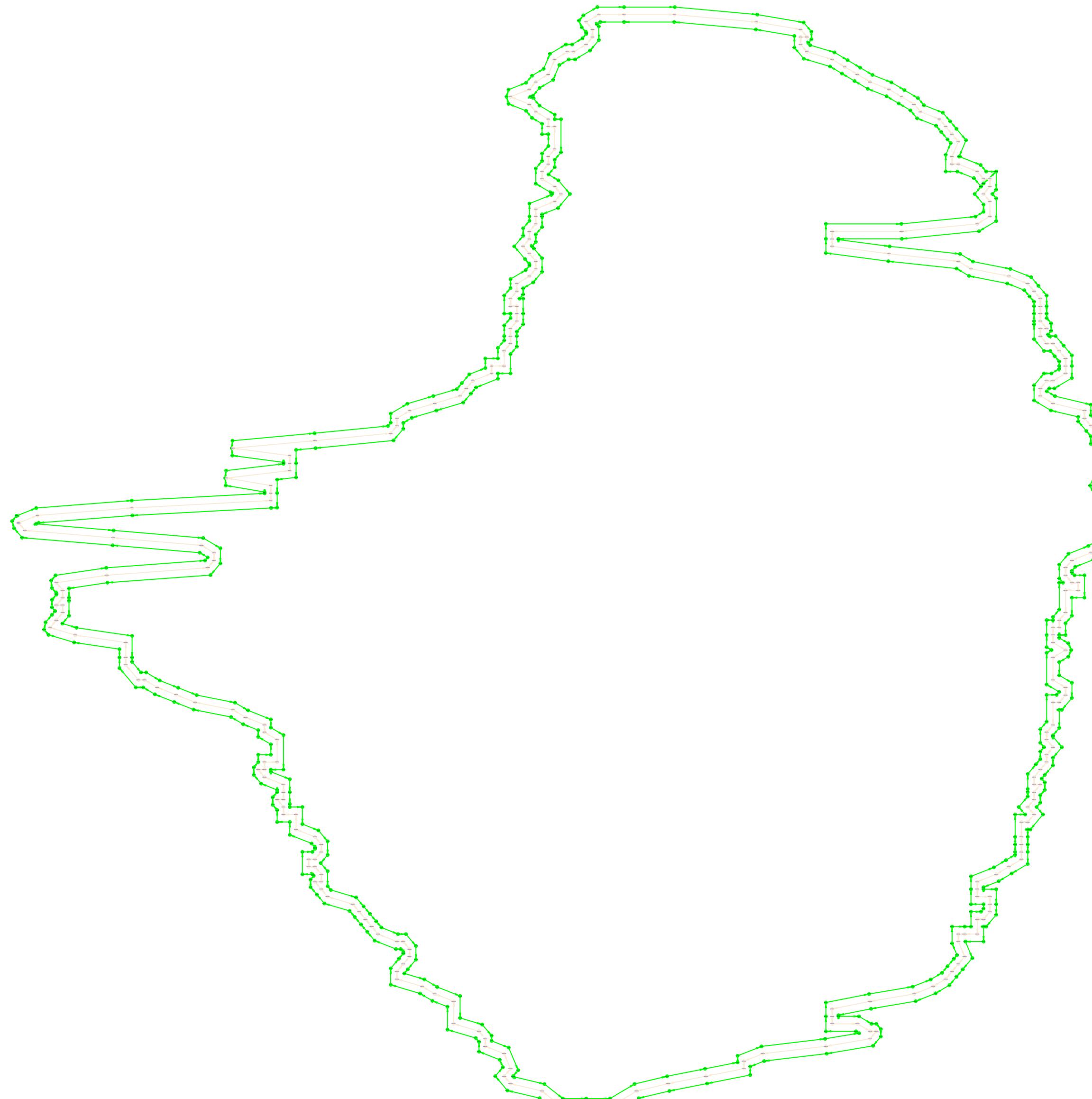


\VSStatistics\mas_ShapesCombined_2024-10-05.01-10-22.709833.csv

INTERSECTION_ANALYSIS:line 870:enter.
INTERSECTION_ANALYSIS:line 911:exit.
POINT_VECTOR_ANALYSIS:line 768:enter.
POINT_VECTOR_ANALYSIS:line 888:exit.
FORCE_C_POLYGONS:line 1301:enter.
FORCE_C_POLYGONS:line 1341:exit



VSStatistics\mas_LbBead_Unload_2024-10-05.01-10-22.715132.csv



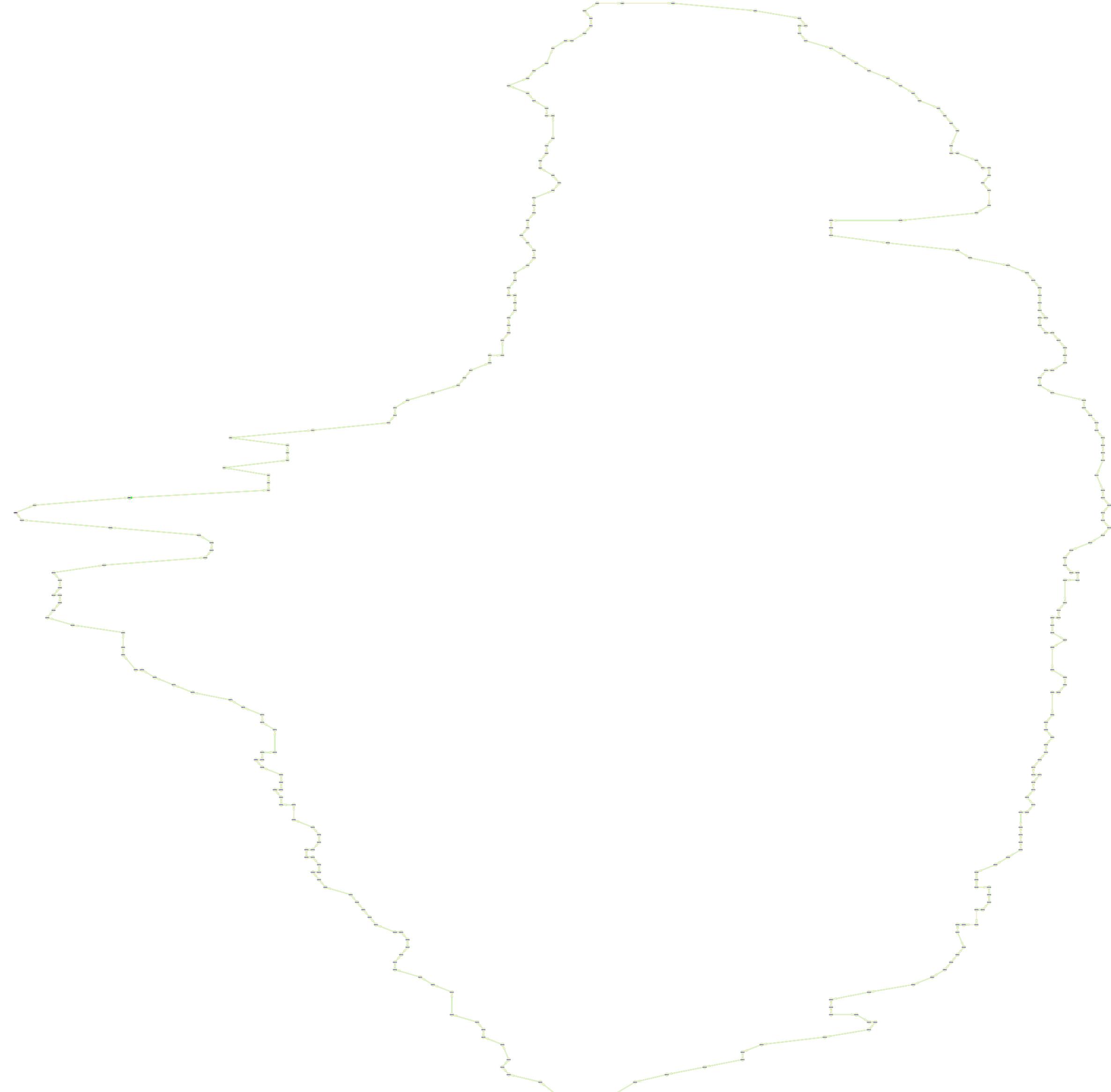
VSStatistics\mas_LoadFragment_2024-10-05.01-10-22.720575.csv

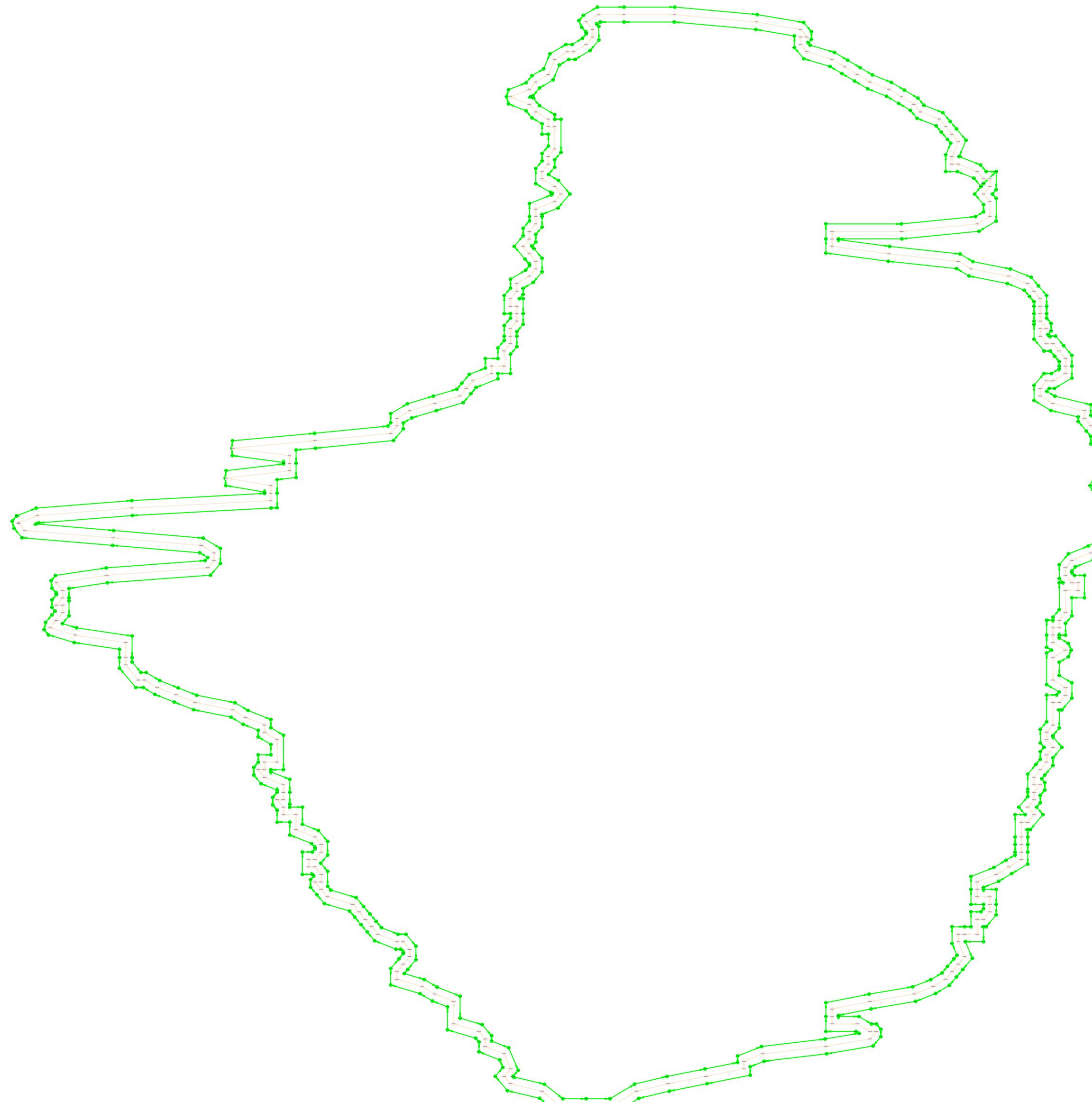
F_SIZE_COLLARS:line 1202:exit.

LFuInitialize:line 206:enter. out

LFuInitialize:line 219:exit. out

LFuEvaluator:line 522:enter.





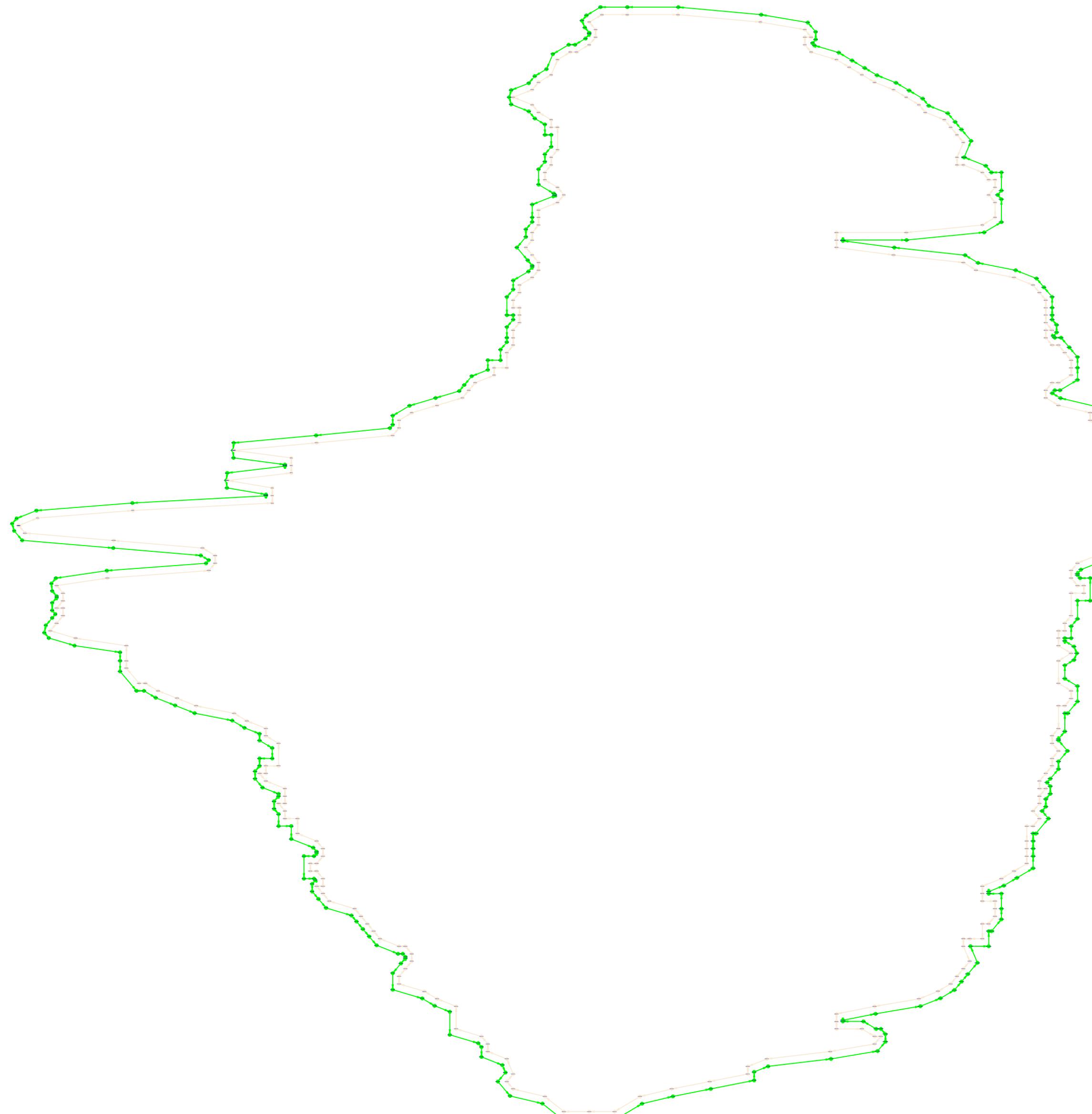
VSStatistics\mas_ClassifyBits0_2024-10-05.01-10-22.769170.csv

INTERSECTION_ANALYSIS:line 870:enter.

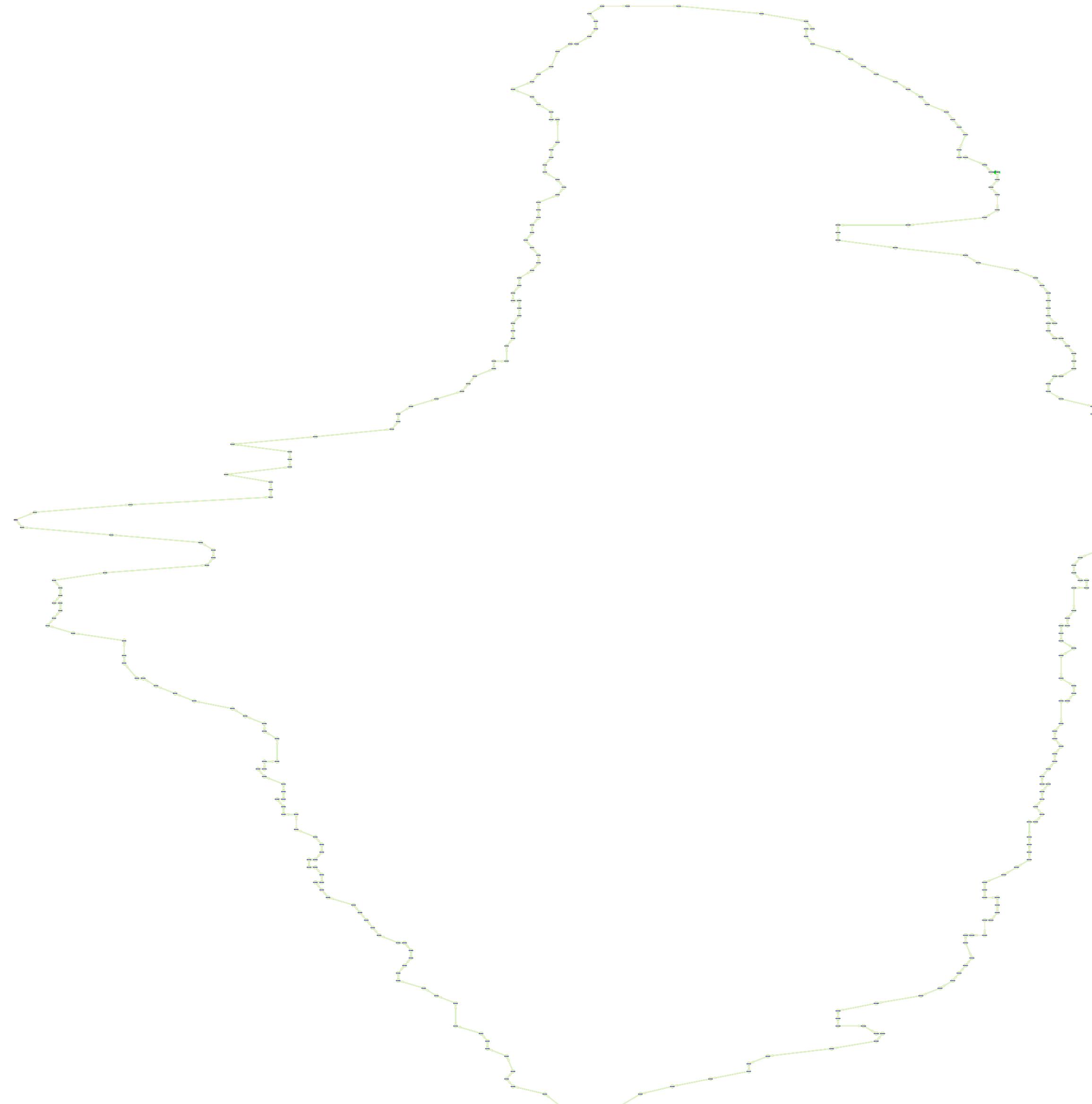
INTERSECTION_ANALYSIS:line 911:exit.

POINT_VECTOR_ANALYSIS:line 768:enter.

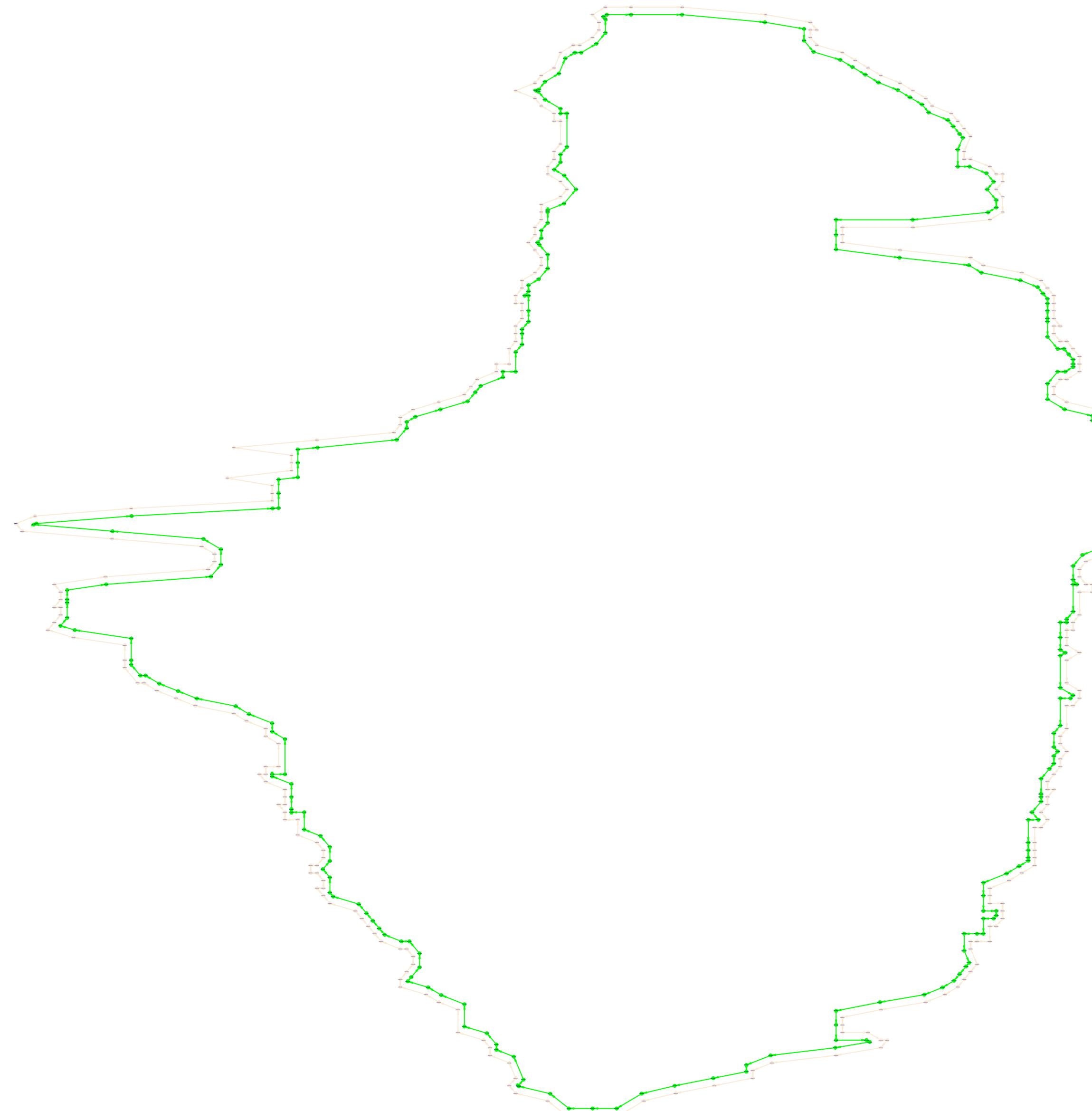
POINT_VECTOR_ANALYSIS:line 888:exit.



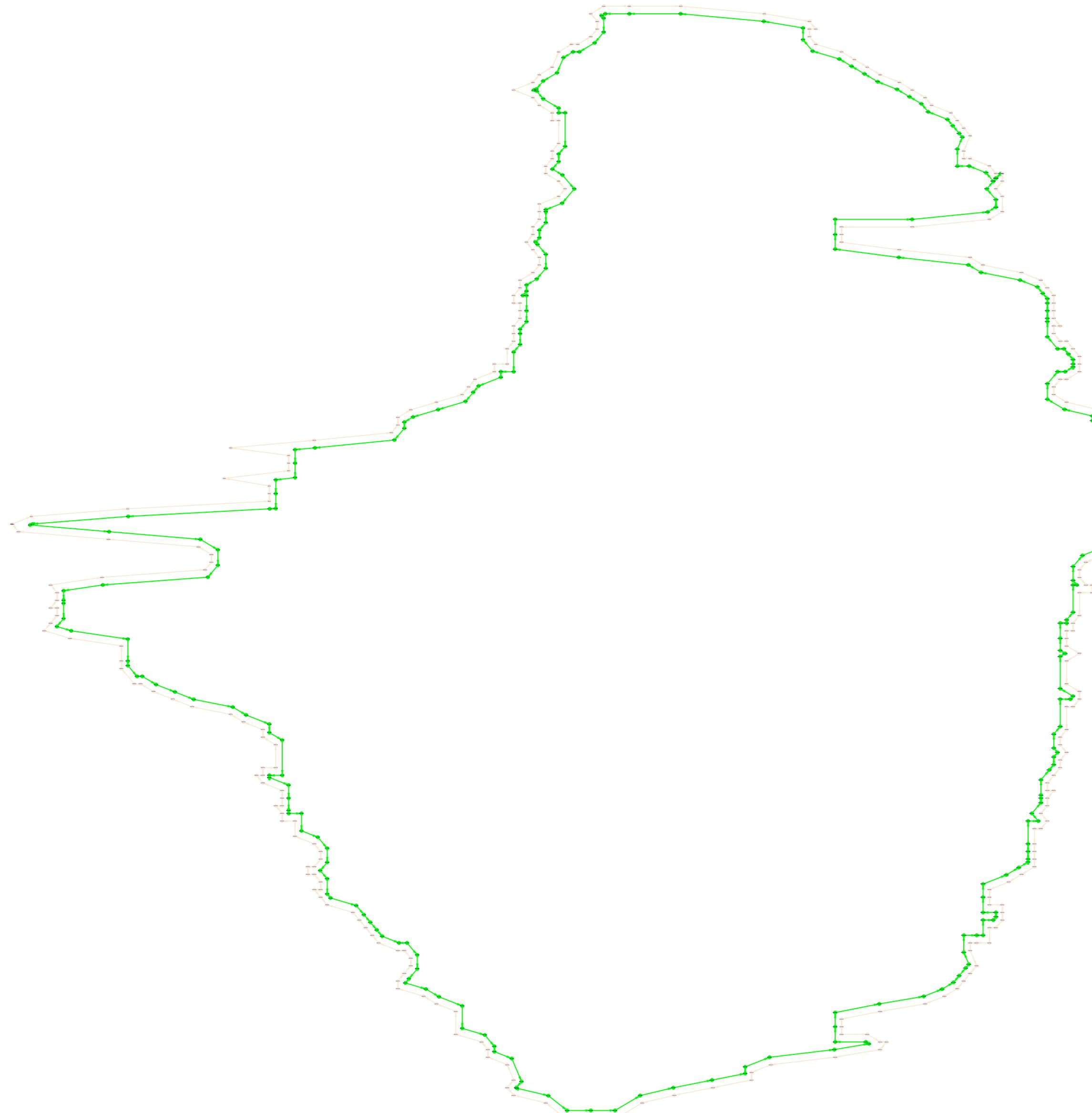
VSStatistics\mas_ClassifyBits18_2024-10-05.01-10-22.769813.csv



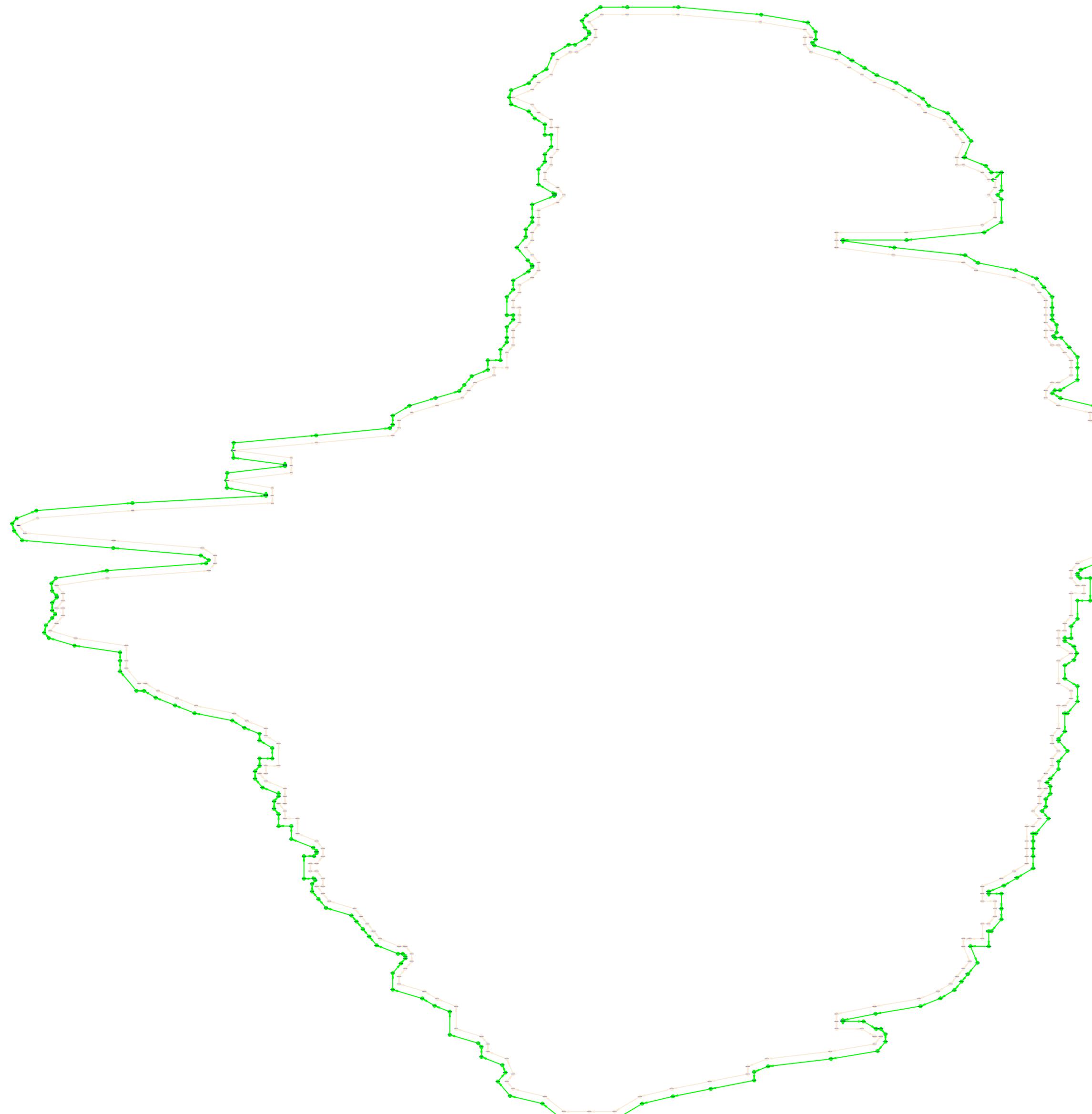
VSStatistics\mas_ClassifyBits2_2024-10-05.01-10-22.770142.csv



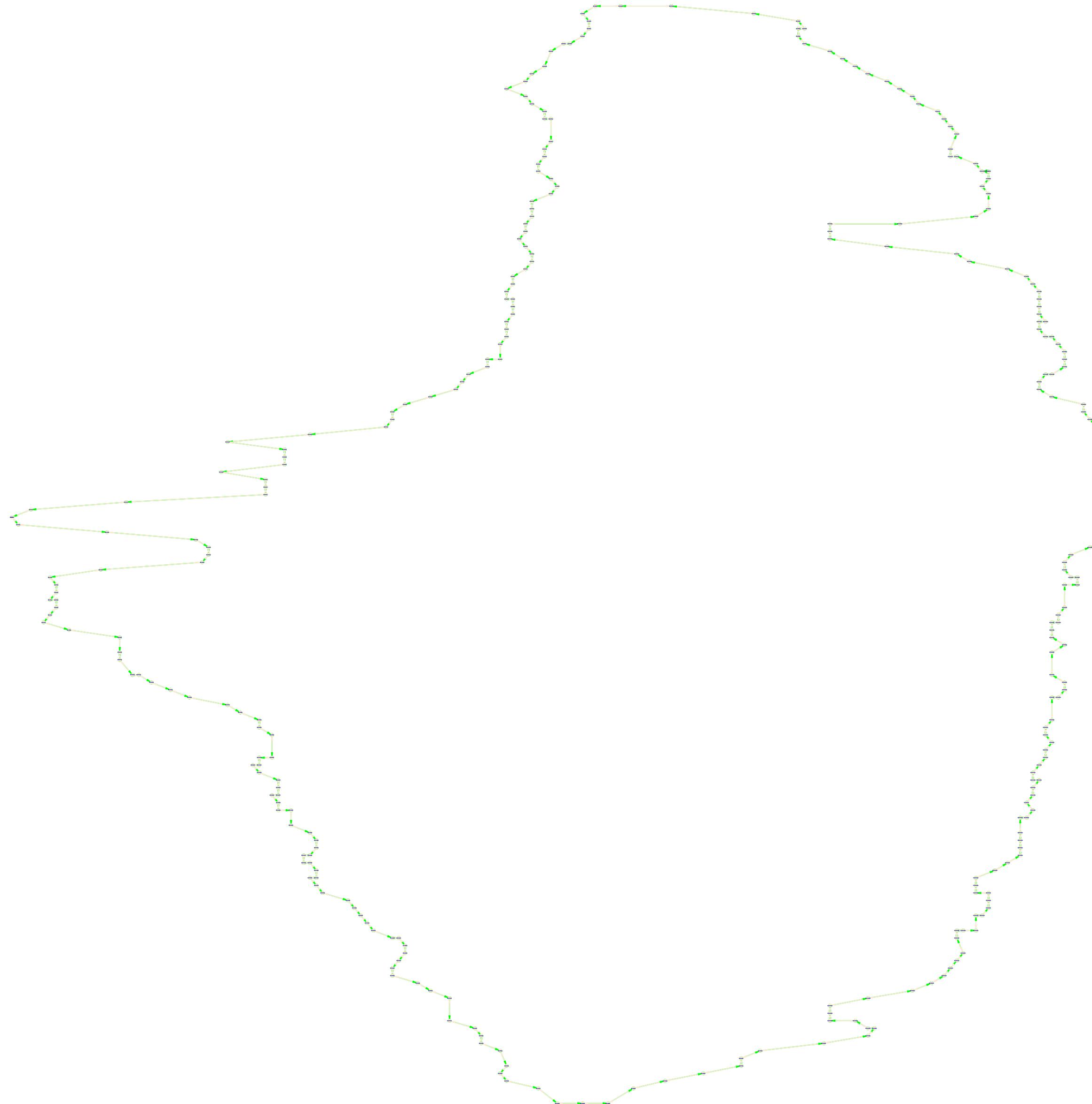
VSStatistics\mas_ClassifyBits24_2024-10-05.01-10-22.770476.csv



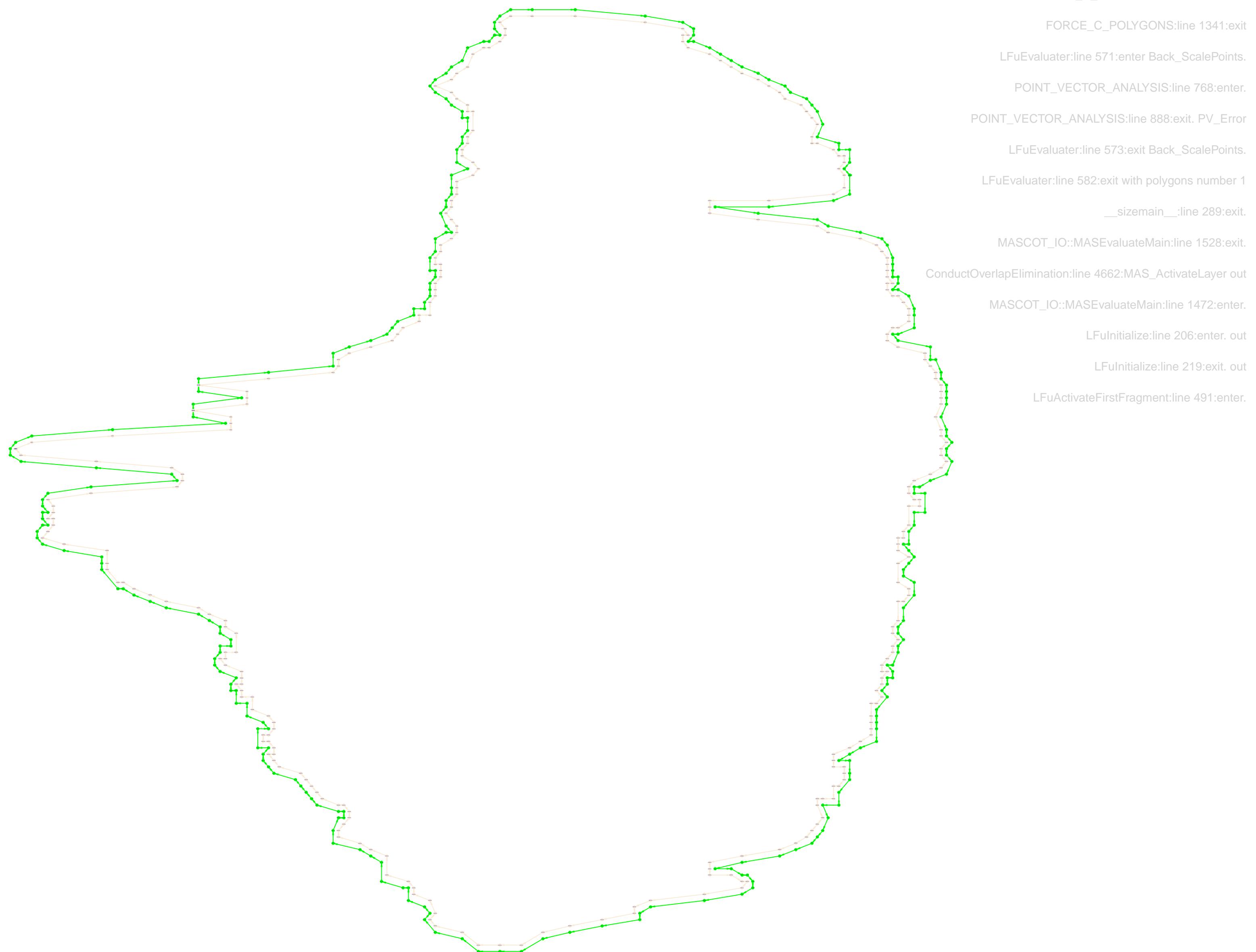
VSStatistics\mas_ClassifyBits4_2024-10-05.01-10-22.770822.csv



VSStatistics\mas_ClassifyBits8_2024-10-05.01-10-22.771161.csv



VSStatistics\mas_LoadFragment_2024-10-05.01-10-22.800746.csv



VSStatistics\mas_LbBead_Unload_2024-10-05.01-10-22.805953.csv

INTERSECTION_ANALYSIS:line 870:enter.
INTERSECTION_ANALYSIS:line 911:exit.
POINT_VECTOR_ANALYSIS:line 768:enter.
POINT_VECTOR_ANALYSIS:line 888:exit.
LFuActivateFirstFragment:line 511:exit.
MASCOT_IO::MASEvaluateMain:line 1528:exit.
ConductOverlapElimination:line 4671:MASLayerCount RTPolygons produced polygons 1
MASCOT_IO::MASLayerGet RTPolygon:line 1691:enter.

