GALANiTO

GAL = GALANi'ITO

5 Bh

1

709.70m

4 Profiles

DRILL HOLES OF PROFILE x=7636490

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
GAL-1	90	36490.00	36490.00	72720.00	72623.52	-395.00	-266.13	~~188.40~~
								153.10

DRILL HOLES OF PROFILE x=7636293

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend
GAL-2	90	36293.00	36293.00	72770.00	72671.40	-385.00	-271.17

68.60
150.60

DRILL HOLES OF PROFILE x=7635020

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
GAL-3	90	35020.00	35020.00	72320.00	72480.65	-405.00	-348.81	68.60
GAL-3B	90	35020.00	35020.00	72530.00	72446.27	-405.00	-231.75	149.00

DRILL HOLES OF PROFILE x=7638200

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
GAL-4	90	38200.00	38200.00	73250.00	73143.64	-390.00	-234.50	188.40

HM / = Hoalumaras/UccaVuovDAŠ

Z

DRILL HOLES OF PROFILE x=67400

Identifier   Xstart   Xend   Ystart   Yend   Zstart   Zend
HM-1   93   67400.00 67400.00 80840.00 80536.09   -390.00   -276.37   154.00
HM-4   93   67400.00 67400.00 80600.00 80558.28   -390.00   -340.28   64.90

27 Bh

2.865.55 m

24 Profiler

DRILL HOLES OF PROFILE x=67600

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
HM-2	93	67600.00	67600.00	80830.00	80561.03	-390.00	-310.18	105.50

DRILL HOLES OF PROFILE x=67500

Identifier	Xstart	Xend	Ystart	Yend	Zstart	Zend
HM-3 93	67500.00	67500.00	80650.00	80354.41	-390.00	-279.11 146.40

DRILL HOLES OF PROFILE x=67350

Identifier	Xstart	Xend	Ystart	Yend	Zstart	Zend
HM-5 93	67350.00	67350.00	80600.00	80557.96	-390.00	-339.90 65.40
HV-18	67350.00	67350.00	82970.00	83017.75	-400.00	-313.03
HV-19	67350.00	67350.00	83370.00	83429.19	-400.00	-297.58

JAL= Jal'gesčǎrot / Ucca VuovDAS

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DRILL HOLES OF PROFILE x=64050

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
JAL-1	93	64050.00	64050.00	80940.00	80843.62	-390.00	-275.98	149.30
~~UV-5~~		~~64050.00~~	~~64050.00~~	~~83210.00~~	~~83112.~~	~~-340.00~~	~~-243.5~~	

1

DRILL HOLES OF PROFILE x=65600

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
JAL-2	93	65600.00	65600.00	80860.00	80793.87	-390.00	-311.43	102.70

UV= Ucca Vuovdaš

DRILL HOLES OF PROFILE X=64567

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
UV-1	64	64567.00	64543.37	82990.00	82939.38	-360.00	-304.14	79.00

DRILL HOLES OF PROFILE :=64045

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
UV-2	64	64445.00	64431.24	82980.00	82950.53	-360.00	-327.07	46.00

DRILL HOLES OF PROFILE x=63900

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
UV-3	64	63900.00	63886.54	83190.00	83161.17	-360.00	-328.18	45.00

DRILL HOLES OF PROFILE n=62800

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
UV-9	64	62800.00	62773.14	83450.00	83392.46	-360.00	-296.50	90.00

DRILL HOLES OF PROFILE x=64050

Identifier	Xstart	Xend	Ystart	Yend	Zstart	Zend
~~3N-1~~	~~64050.00~~	~~64050.00~~	~~83210.00~~	~~83043.62~~	~~-370.00~~	~~-275.98~~
UV-5 90	64050.00	64050.00	83210.00	83112.30	-360.00	-243.56 152.00

DRILL HOLES OF PROFILE x=63250

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
UV-6	90	63250.00	63192.05	83150.00	83092.05	-360.00	-262.33	127.50
UV-7	90	63250.00	63191.64	83000.00	82941.64	-360.00	-261.64	128.40

DRILL HOLES OF PROFILE x=63350

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
UV-B	91	63350.00	63350.00	82900.00	82814.70	-360.00	-258.30	132.70

DRILL HOLES OF PROFILE x=63850

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
UV-9	91	63850.00	63850.00	83000.00	82947.29	-360.00	-297.18	82.00

DRILL HOLES OF PROFILE x=64550.

Identifier	Xstart	Xend	Ystart	Yend	Zstart	Zend
UV-10 9)	64550.00	64550.00	83020.00	82931.75	-360.00	-267.30 128.00

DRILL HOLES OF PROFILE x=64650

Identifier		Ystart	Xend	Ystart	Yend	Zstart	Zend	
UV-11	9)	64650.00	64650.00	82960.00	82877.31	-360.00	-265.60	125.50

DRILL HOLES OF PROFILE x=64500

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
UV-12	9)	64500.00	64500.00	83060.00	82994.51	-360.00	-284.43	100.00

DRILL HOLES OF PROFILE x=63000

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
UV-13	91	63000.00	62937.47	83300.00	83237.47	-360.00	-264.04	130.50

DRILL HOLES OF PROFILE x=62500

Identifier	Xstart	Xend	Ystart	Yend	Zstart	Zend
UV-14 92	62500.00	62500.00	83530.00	83457.69	-350.00	-263.82 112.15

DRILL HOLES OF PROFILE x=62700

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
UV-15	92	62700.00	62700.00	83530.00	83483.72	-355.00	-299.84	72.00

DRILL HOLES OF PROFILE x=64700

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
UV-16	92	64700.00	64700.00	82995.00	82928.41	-355.00	-275.64	103.60

DRILL HOLES OF PROFILE x=66200

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend
UV-17	92	66200.00	66200.00	83550.00	83499.96	-350.00	-290.25	78.00

UV 18-19-20 = Suk'kesmaras /Ucca Vuovdaš

Z

DRILL HOLES OF PROFILE x=67350

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
HH-5		67350.00	67350.00	82600.00	82857.76	870.00	355.00	
UV-18	92	67350.00	67350.00	82970.00	83019.75	-400.00	-313.83	99.50
UV-19	92	67350.00	67350.00	83370.00	83429.15	-400.00	-297.55	118.30

DRILL HOLES OF PROFILE x=67550

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
UV-20	92	67550.00	67550.00	82910.00	82973.60	-400.00	-289.84	127.20

Bidjovagge

PROFILER   263

BORHULL   1 294

BORMETER   137 736.54 m

DRILL HOLES OF PROFILE x=-6650/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-6665A	74	-6650.00	-6650.00	2030.00	1922.17	-470.00	-316.00	188.00

DRILL HOLES OF PROFILE x=-6460/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-5640A	90	-6460.00	-6460.00	1772.95	1787.09	-470.70	-453.85	22.00

DRILL HOLES OF PROFILE x=-6000/

Identifier	Xstart	Xend	Ystart	Yend	Zstart	Zend
R-S600A 6689 西	-6000.00	-6000.00	1880.00	1899.28	-470.00	-447.02 122.00

DRILL HOLES OF PROFILE x=-5500/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-5550A	65	-5500.00	-5500.00	1950.00	1828.38	-481.00	-359.38	172.00

DRILL HOLES OF PROFILE x=-5000/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S500A	65	-5000.00	-5000.00	1850.00	1765.60	-495.00	-374.42	131.30

DRILL HOLES OF PROFILE x=-4900/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-5490A	90	-4900.00	-4900.00	1680.00	1776.42	-510.00	-395.09	150.00

DRILL HOLES OF PROFILE x=-4860/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S486A	90	-4860.00	-4860.00	1690.00	1716.95	-505.90	-474.4%	41.00
R-S486B	90	-4857.90	-4857.90	1651.83	1746.75	-506.12	-390.19	150.00

DRILL HOLES OF PROFILE x=-4800/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-3480A	90	-4800.26	-4800.26	1650.06	1778.10	-509.51	-356.91	199.20

DRILL HOLES OF PROFILE x=-4750/

Identifier	Xstart	Xend	Ystart	Yend	Zstart	Zend	
S-475A I+II 78	-4750.00	0.00	1290.00	0.00	-547.00	0.00	62.60
S-475A III	-4750.00	-4750.00	1280.00	1225.04	-544.00	-478.50	85.50

DRILL HOLES OF PROFILE x=-4700/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-8470A	90	-4700.00	-4700.00	1500.00	1571.99	-515.00	-429.20	112.00
R-8470B	90	-4700.00	-4700.00	1530.00	1585.50	-515.00	-418.87	111.00

DRILL HOLES OF PROFILE x=-4860/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-54668	90	-4860.00	-4860.00	1550.00	1648.09	-515.00	-398.10	152.60

DRILL HOLES OF PROFILE x=-4620/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-5462A	90	-4620.00	-4620.00	1610.00	1553.89	-530.30	-466.45	85.00

DRILL HOLES OF PROFILE x=-4560/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-8455A	92	-4540.12	-4540.12	1600.28	1544.72	-539.18	-474.80	85.50

DRILL HOLES OF PROFILE x=-4420/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-5442A	90	-4420.00	-4420.00	1570.00	1514.95	-556.80	-492.04	85.00

DRILL HOLES OF PROFILE x=-4300/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-3430A	74	-4300.00	-4300.00	1590.00	1507.27	-551.00	-468.27	117.00

DRILL HOLES OF PROFILE R=-4240/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-9424A	92	-4240.08	-4240.08	1400.65	1338.19	-590.59	-516.63	96.80
R-9424B	92	-4239.81	-4239.81	1530.56	1475.19	-581.18	-517.09	84.70

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DRILL HOLES OF PROFILE x=-4180/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S418A	90	-4180.00	-4180.00	1380.00	1309.42	-599.47	-515.49	109.70
R-S418B	90	-4180.00	-4180.00	1380.00	1453.98	-599.47	-516.81	110.90

DRILL HOLES OF PROFILE x=-4150/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
S-415A	75	-4150.00	-4150.00	1450.00	1344.82	-600.00	-511.75	137.3

DRILL HOLES OF PROFILE X=-4140/

Identifier	Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S414B 89	-4140.06	-4140.06	1359.72	1313.26	-604.63	-538.28	81.00

DRILL HOLES OF PROFILE x=-4060/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S4064	74	-4060.00	-4060.00	1400.00	1313.03	-610.00	-523.03	123.00

DRILL HOLES OF PROFILE x=-3920/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
S-3924	75	-3925.00	-3975.25	1362.00	1263.37	-623.00	-530.12	144.50

DRILL HOLES OF PROFILE x=-3800/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-5380A	89	-3800.40	-3800.40	1279.50	1211.03	-636.08	-556.08	105.30
R-5380B	92	-3800.04	-3800.04	1228.83	1265.16	-638.14	-588.14	61.80
R-5390C	92	-3800.13	-3800.13	1216.88	1243.40	-639.00	-579.44	65.20

DRILL HOLES OF PROFILE x=-3780/

Identifier	Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-5378A 89	-3780.22	-3780.22	1269.40	1191.59	-637.17	-533.04	130.00

DRILL HOLES OF PROFILE x=-3760/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-5376A	92	-3760.05	-3760.05	1202.13	1232.62	-641.33	-559.85	87.00
R-5376B	92	-3760.00	-3760.00	1200.00	1242.17	-640.00	-589.75	65.60

DRILL HOLES OF PROFILE x=-3740/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S374A	88	-3740.07	-3740.07	1270.04	1225.70	-637.57	-585.75	68.20
R-S374B	92	-3740.90	-3740.90	1224.00	1251.03	-640.20	-609.11	41.20
R-S374C	92	-3740.09	-3740.09	1210.93	1244.85	-641.54	-603.86	50.70

DRILL HOLES OF PROFILE x=-3720/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S372A	88	-3719.99	-3719.99	1300.35	1245.02	-640.13	-574.69	71.60
R-S372B	88	-3719.99	-3719.99	1250.59	1215.59	-638.97	-603.97	49.50
R-S372C	89	-3720.00	-3720.00	1260.00	1214.30	-638.97	-560.74	90.60
R-S372D	89	-3720.00	-3720.00	1310.00	1271.19	-645.00	-589.65	67.60

DRILL HOLES OF PROFILE x=-3700/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S370A	89	-3700.00	-3700.00	1250.00	1212.17	-642.63	-598.14	58.40
R-S370B	89	-3700.00	-3700.00	1299.99	1263.76	-642.63	-595.43	59.50

DRILL HOLES OF PROFILE x=-3600/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-53600	89	-3600.00	-3600.00	1275.00	1234.18	-645.00	-596.36	63.50
R-53508	92	-3650.35	-3650.35	720.14	762.41	-648.99	-597.66	66.50

DRILL HOLES OF PROFILE x=-34007

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-9340A	92	-3399.76	-3399.76	671.25	726.51	-648.02	-584.10	84.50

DRILL HOLES OF PROFILE x=-3380/

Identifier	Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S33BA 93	-3380.00	-3380.00	1210.00	1177.00	-656.69	-618.57	50.40

DRILL HOLES OF PROFILE x=-3300/

Identifier			Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-3330A	93		-3300.00	-3300.00	1210.00	1156.74	-662.78	-598.05	83.20
R-3330A1	89	74	-3300.00	-3300.00	1120.00	1211.92	-657.00	-565.08	130.00

DRILL HOLES OF PROFILE x=-3040/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S304A	93	-3039.15	-3039.15	1170.46	1106.31	-673.84	-599.93	97.90

DRILL HOLES OF PROFILE x=-2900/

Identifier	Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S290A 93	-2894.33	-2894.33	1148.92	1093.71	-688.61	-623.20	85.70

DRILL HOLES OF PROFILE x=-2740/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-5274A	92	-2742.19	-2742.19	1081.27	1020.24	-712.02	-641.85	93.00
R-5274B(=A)	92	-2742.38	-2742.88	1130.47	1045.55	-718.10	-615.87	132.90

DRILL HOLES OF PROFILE x=-2650/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S265A	92	-2649.53	-2649.53	989.57	929.36	-720.91	-648.98	93.80
R-S265B	93	-2650.78	-2650.78	1108.93	1041.93	-732.13	-655.91	101.50

DRILL HOLES OF PROFILE x=-2460/

Identifier	Xstart	Xend	Ystart	Yend	Zstart	Zend
R-5246A 93	-2458.98	-2458.98	1088.57	1053.94	-738.20	-698.08 53.00

DRILL HOLES OF PROFILE x=-2450/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S245A	92	-2449.63	-2449.63	550.35	639.60	-736.44	-653.27	12200

DRILL HOLES OF PROFILE x=-2400/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S240A	66	-2400.00	-2400.00	900.00	1022.98	-736.00	-472.26	291.70
R-S240B	92	-2400.00	-2400.00	699.24	617.93	-721.05	-624.15	126.50
R-S240C	92	-2399.63	-2399.63	575.67	644.99	-733.38	-655.07	104.60

DRILL HOLES OF PROFILE x=-2230/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-6225A	43	-2230.00	-2230.00	1080.00	1007.11	-735.10	-650.06	112.00

DRILL HOLES OF PROFILE x=-2080/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-5208A	~~66~~ 58	-2080.00	-2080.00	1123.00	1028.95	-737.00	-642.95	131.79
R-5208B	66	-2080.00	-2080.00	990.00	936.54	-730.00	-676.54	75.60

DRILL HOLES OF PROFILE x=-2000/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-9200A	66	-2000.00	-2000.00	900.00	1028.05	-735.00	-460.39	330.51
R-9200B	75	-2000.00	-2000.00	1084.00	959.18	-730.00	-626.74	162.90
R-9200C	92	-2000.00	-2000.00	1084.00	935.21	-730.00	-562.24	194.80

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DRILL HOLES OF PROFILE x=-1960/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S196A	92	-1960.42	-1960.42	904.00	1043.24	-726.48	-557.14	219.30
R-S196B	93	-1960.20	-1960.20	1100.40	1025.90	-731.12	-602.08	149.00

DRILL HOLES OF PROFILE x=-1920,

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S1920A	65	-1920.00	-1920.00	1060.00	985.00	-724.00	-594.10	163.10
R-S1920B	75	-1920.00	-1920.00	1120.00	1011.00	-731.00	-539.90	220.00
R-S1920C	42	-1920.00	-1920.00	940.00	1042.69	-720.00	-573.51	178.90
R-S1920D	92	-1919.87	-1919.87	900.36	1019.83	-724.99	-552.29	210.00

DRILL HOLES OF PROFILE x=-1900/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S190E	89	-1900.00	-1900.00	1050.00	988.22	-723.00	-646.96	98.00
R-S190F	92	-1900.19	-1900.19	1068.33	989.74	-724.86	-543.46	197.70
R-S190G	92	-1900.12	-1900.12	1069.08	967.59	-725.11	-578.18	178.60
R-S190H	92	-1900.15	-1900.15	920.77	1040.99	-721.83	-535.87	181.50
R-S190J	93	-1900.00	-1900.00	900.00	1025.40	-723.00	-523.91	253.30

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DRILL HOLES OF PROFILE x=-1980/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S188A	66	-1880.00	-1880.00	1148.00	941.50	-732.00	-374.33	416.20
R-S188B	93	-1880.17	-1880.17	1080.13	773.82	-728.20	-532.41	222.80
R-S188C	93	-1880.17	-1880.17	1080.13	964.75	-728.20	-581.76	186.50

DRILL HOLES OF PROFILE x=-1860/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S186A	76	-1863.73	-1863.73	1100.00	952.84	-730.19	-606.71	192.10
R-S186B	92	-1859.75	-1859.75	1064.25	949.39	-723.88	-557.41	202.30
R-S186C	92	-1860.00	-1860.00	1065.00	976.01	-724.00	-516.86	226.00
R-S186D	93	-1859.69	-1859.69	1139.93	1019.94	-731.52	-560.15	209.20

DRILL HOLES OF PROFILE x=-1840/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S184A	65	-1840.00	-1840.00	1100.00	963.00	-720.00	-492.71	274.75
R-S184C	92	-1839.58	-1839.58	1059.02	977.80	-723.06	-577.60	166.60
R-S184D	92	-1840.14	-1840.14	1035.70	953.65	-721.03	-582.28	161.20
R-S184F	89	-1840.00	-1840.00	860.00	990.79	-725.00	-607.23	176.00

DRILL HOLES OF PROFILE x=-1820/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S182A	75	-1820.00	-1820.00	1100.00	961.31	-731.00	-616.26	180.00
R-S182B	76	-1820.00	-1820.00	1100.00	971.77	-730.00	-547.55	222.74
R-S182C	76	-1820.00	-1820.00	1020.00	953.11	-715.00	-636.68	103.00
R-S182D	88	-1820.00	-1920.00	1039.76	986.06	-721.15	-589.93	141.80
R-S182E	88	-1820.07	-1820.07	1040.08	964.66	-721.20	-599.06	143.55

DRILL HOLES OF PROFILE x=-1800/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S180A	87	-1799.56	-1799.56	919.40	976.87	-712.84	-621.08	119.78
R-S180B	88	-1799.82	-1799.82	950.70	1001.88	-710.37	-665.42	68.00
R-S180C	89	-1800.00	-1800.00	860.00	982.33	-725.00	-602.67	173.00

DRILL HOLES OF PROFILE x=-1780/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S1780A	76	-1780.00	-1780.00	1100.00	969.01	-729.00	-620.64	170.00
R-S1780B	76	-1781.00	-1781.00	1015.00	949.08	-713.00	-635.82	101.45
R-S1780C	88	-1780.03	-1780.03	1021.67	939.03	-715.95	-635.20	102.20
R-S1780D	92	-1779.90	-1779.90	1048.70	955.11	-720.30	-568.95	178.00

DRILL HOLES OF PROFILE x=-1740/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S174A	89	-1740.00	-1740.00	1010.00	932.65	-710.00	-643.67	101.90
R-S174B	93	-1739.89	-1739.89	1025.29	946.49	-714.83	-579.86	156.30
R-S174C	93	-1739.57	-1739.57	899.56	825.44	-709.08	-619.86	116.00

DRILL HOLES OF PROFILE x=-1780/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S172A	59	-1716.61	-1716.61	998.92	849.65	-709.30	-577.76	189.95
R-S172B	59	-1716.90	-1716.90	881.22	826.77	-706.40	-651.95	75.60
R-S172C	65	-1723.10	-1723.10	1095.95	949.65	-730.10	-491.36	281.00

DRILL HOLES OF PROFILE xP-1640/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S1640	65	-1640.00	-1640.00	660.00	932.32	-706.00	-296.66	494.35

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DRILL HOLES OF PROFILE R=-1620

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-8162A	93	-1620.09	-1620.09	919.44	887.38	-700.94	-662.31	5020

DRILL HOLES OF PROFILE x=-1600/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S1604	91	-1554.89	-1633.89	801.76	879.73	-541.76	-542.17	111.00
R-S160B	91	-1554.44	-1628.44	801.00	860.90	-543.83	-614.52	118.60
R-S160C	91	-1600.04	-1600.04	899.25	817.15	-698.90	-680.70	113.40
R-S160D	93	-1599.96	-1599.96	920.09	864.77	-700.01	-601.48	113.10

DRILL HOLES OF PROFILE x=-1580/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S158A	91	-1579.00	-1579.00	940.10	903.85	-448.70	-316.02	137.60
R-S158B	91	-1579.00	-1579.00	940.10	842.50	-448.70	-347.64	140.50
R-S158C	93	-1579.75	-1579.75	919.32	880.20	-698.93	-650.70	62.10

DRILL HOLES OF PROFILE x=-1560/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S156A	60	-1560.00	-1560.00	975.00	932.86	-703.00	-660.86	59.60
R-S156B	65	-1560.00	-1560.00	730.00	898.86	-708.00	-345.84	344.65
R-S156C	66	-1560.00	-1560.00	750.00	914.30	-709.00	-424.42	328.65
R-S156D	66	-1560.00	-1560.00	700.00	888.36	-705.00	-301.05	411.05
R-S156E	91	-1560.00	-1560.00	939.50	850.60	-449.50	-336.54	143.00
R-S156F	91	-1560.00	-1560.00	939.60	882.08	-448.40	-326.27	135.00
R-S156G	91	-1560.00	-1560.00	939.60	829.96	-448.40	-374.19	132.40
R-S156H	91	-1553.20	-1551.41	801.74	898.12	-543.76	-631.86	130.60

DRILL HOLES OF PROFILE x=-1540/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S154A	91	-1540.40	-1540.40	957.20	842.36	-483.30	-379.83	154.60
R-S154B	91	-1540.40	-1540.40	957.30	860.97	-483.30	-338.41	119.00
R-S154C	91	-1540.00	-1540.00	937.50	1001.95	-447.90	-311.13	151.20
R-S154D	91	-1540.00	-1540.00	938.10	895.94	-447.90	-293.55	160.00

DRILL HOLES OF PROFILE x=-1520/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S152A	91	-1520.00	-1520.00	931.30	884.93	-445.20	-370.64	87.80
R-S152B	91	-1520.00	-1520.00	931.40	875.65	-445.10	-394.77	75.00
R-S152C	91	-1520.00	-1520.00	931.40	885.24	-445.10	-345.58	109.70
R-S152D	91	-1520.00	-1520.00	931.80	895.42	-445.00	-306.50	143.20
R-S152E	91	-1520.20	-1494.54	801.40	958.61	-544.60	-545.41	159.30
R-S152F	91	-1519.30	-1519.30	802.60	950.70	-546.74	-661.23	143.00
R-S152G	91	-1519.77	-1519.77	969.09	899.44	-701.95	-602.03	121.80

DRILL HOLES OF PROFILE x=-1500/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S150A	90	-1500.00	-1500.00	802.12	946.83	-547.00	-424.21	190.00
R-S150B	90	-1499.88	-1500.77	802.10	959.16	-547.00	-440.67	187.75
R-S150C	90	-1500.00	-1500.00	802.02	940.74	-547.00	-380.18	217.00
R-S150D	93	-1500.12	-1500.12	940.49	910.54	-703.02	-582.67	139.20

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DRILL HOLES OF PROFILE x=-1490/

Identifier          Xstart      Xend      Ystart      Yend      Zstart      Zend

R-S1496      91    -1490.00  -1490.00   966.10    898.11    -457.70    -453.76    68.10
R-S1498      91    -1470.00  -1488.06   966.10    904.35    -457.60    -440.89    64.00
R-S1491      91    -1490.00  -1490.00   920.00    877.24    -439.50    -409.41    52.30
S-440-16           -1490.00  -1490.00   907.50    897.54    -441.80    -442.67
S-440-17           -1490.00  -1490.00   907.50    898.84    -442.60    -457.60
S-440-18           -1490.00  -1490.00   912.40    916.93    -442.80    -444.91
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S = Stouboring

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DRILL HOLES OF PROFILE x=-1485/

Identifier        Xstart      Xend    Ystart      Yend    Zstart      Zend

s-440-15       -1485.00 -1485.00   905.50    891.91  -442.80   -449.14
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stepuboring

DRILL HOLES OF PROFILE x=-1480/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S1480	65	-1480.00	-1480.00	730.00	904.80	-707.00	-404.80	348.65
R-S148B	65	-1480.00	-1480.00	1010.00	829.40	-706.00	-373.17	361.20
R-S148C	66	-1480.00	-1480.00	738.00	919.16	-707.00	-301.34	447.60
R-S148D	77	-1477.00	-1477.00	948.00	877.18	-436.00	-451.05	72.40
R-S148E	77	-1481.00	-1481.00	948.00	881.60	-434.00	-404.16	72.80
R-S148F	77	-1481.00	-1481.00	948.00	882.62	-434.00	-373.03	89.40
R-S148G	77	-1480.00	-1576.48	947.00	855.51	-435.00	-463.80	137.40
R-S148H	77	-1480.00	-1567.38	947.00	864.32	-434.00	-379.32	133.40
R-S148I	90	-1480.78	-1480.78	801.84	946.91	-550.40	-410.41	201.60
R-S148J	90	-1480.04	-1478.99	801.91	947.40	-550.40	-445.37	179.50
R-S148K	90	-1480.04	-1480.61	801.89	931.70	-550.30	-387.82	208.00
R-S148L	91	-1480.00	-1480.00	919.80	850.10	-439.90	-409.61	76.00
R-S148M	91	-1480.00	-1480.00	920.00	869.26	-439.50	-393.46	75.60
R-S148N	91	-1480.00	-1475.30	801.72	943.64	-552.60	-633.83	163.60
R-S148O	91	-1480.02	-1480.02	969.50	888.21	-700.18	-625.30	110.50
s-440-13		-1478.00	-1478.00	908.50	917.10	-444.30	-456.59	
s-440-14		-1480.00	-1480.00	905.30	889.98	-444.00	-456.85	
s-465-11		-1478.00	-1478.00	904.10	913.95	-468.00	-469.74	
s-465-12		-1478.00	-1478.00	899.00	889.15	-468.00	-469.74	

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DRILL HOLES OF PROFILE x=-1475/

Identifier          Xstart      Xend      Ystart      Yend      Zstart      Zend

s-440-11         -1474.60  -1474.60    905.80     915.50    -444.30    -461.62
s-440-12         -1475.00  -1475.00    909.50     892.18    -442.90    -452.90
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Stevboring

DRILL HOLES OF PROFILE x=-1470/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S147A	90	-1470.00	-1470.00	940.25	874.66	-495.40	-465.71	72.00
R-S147B	90	-1470.00	-1470.00	940.25	879.34	-495.00	-444.69	79.00
R-S147C	90	-1470.00	-1470.00	940.20	865.65	-495.00	-387.22	131.00
R-S147D	91	-1470.00	-1469.11	928.85	877.87	-468.80	-380.21	102.20
R-S147E	91	-1470.00	-1470.00	925.00	878.86	-439.90	-353.32	98.10
R-S147F	91	-1470.00	-1470.00	924.80	879.93	-440.50	-424.92	47.50
R-S440-22		-1470.00	-1470.00	898.60	876.53	-440.60	-428.86	
R-S440-24		-1470.00	-1470.00	901.50	718.46	-440.40	-429.80	
s-440-10		-1470.00	-1470.00	910.40	892.27	-442.50	-450.45	
s-440-9		-1470.00	-1470.00	901.50	912.07	-444.90	-467.56	
s-465-10		-1470.00	-1470.00	898.30	880.17	-467.80	-476.25	
s-465-9		-1470.00	-1470.00	903.30	912.36	-467.70	-471.93	

Stauboring.

DRILL HOLES OF PROFILE x=-1463/

Identifier	Xstart	Xend	Ystart	Yend	Zstart	Zend
s-440-7	-1466.00	-1466.00	901.40	924.06	-443.30	-453.87
s-440-8	-1463.00	-1463.00	912.20	889.50	-443.20	-453.77

Starboring

DRILL HOLES OF PROFILE x=-1460/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S146A	90	-1460.03	-1460.24	801.98	924.01	-553.90	-431.66	72.30
R-S146B	90	-1460.04	-1460.68	801.97	936.46	-553.40	-460.28	163.60
R-S146C	90	-1460.03	-1461.25	801.98	937.73	-553.30	-379.90	176.00
R-S146D	91	-1460.30	-1457.86	925.50	878.93	-468.50	-499.50	56.00
R-S146E	91	-1460.00	-1461.11	926.00	883.55	-466.90	-451.71	45.10
R-S146F	91	-1460.00	-1462.11	926.00	858.84	-466.80	-403.76	92.00
R-S146G	91	-1460.30	-1459.57	926.30	880.11	-467.70	-475.19	46.80
R-S146H	91	-1460.00	-1460.00	930.10	863.57	-440.90	-393.32	81.80
R-S440-21		-1460.00	-1460.00	898.10	892.45	-440.50	-419.82	
R-S440-23		-1460.00	-1460.00	897.50	911.64	-440.50	-426.36	
R-S440-25		-1460.00	-1460.00	896.10	866.56	-440.50	-435.29	
s-440-5		-1458.50	-1458.50	859.90	924.05	-442.80	-449.87	
s-440-6		-1460.00	-1460.00	912.60	903.71	-442.80	-444.53	
s-440-6b		-1460.00	-1460.00	912.60	887.74	-442.70	-453.27	
s-465-7		-1460.00	-1460.00	905.70	913.89	-467.50	-473.24	
s-465-9		-1460.00	-1460.00	899.80	882.40	-467.60	-477.60	
s-495-11		-1459.20	-1460.28	893.50	863.27	-497.30	-508.72	
s-495-12		-1459.00	-1458.00	893.10	878.11	-495.90	-497.70	

DRILL HOLES OF PROFILE x=-1455/

Identifier	Xstart	Xend	Ystart	Yend	Zstart	Zend
s-440-3	-1455.00	-1455.00	899.60	922.26	-442.60	-453.17
s-440-4	-1455.00	-1455.00	911.60	888.94	-443.50	-454.07

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DRILL HOLES OF PROFILE x=-1450/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S145A	90	-1450.15	-1450.15	926.30	831.37	-497.50	-447.02	74.60
R-S145B	90	-1450.00	-1450.00	936.20	870.42	-497.80	-471.09	71.00
R-S145C	90	-1450.00	-1450.00	936.00	848.93	-498.70	-511.45	88.00
R-S145D	91	-1450.15	-1447.66	936.30	874.40	-497.40	-405.63	110.70
R-S145E	91	-1450.00	-1450.00	889.60	872.07	-494.20	-484.56	20.00
R-S145F	91	-1450.00	-1450.00	889.60	869.20	-494.70	-494.31	20.40
R-S145G	91	-1450.00	-1450.00	895.60	910.92	-494.60	-481.74	20.00
R-S440-15		-1450.00	-1450.00	876.60	876.60	-441.80	-441.80	
R-S440-20		-1450.00	-1450.00	897.60	887.24	-440.60	-412.41	
s-440-1		-1450.00	-1450.00	900.50	918.63	-443.00	-451.45	
s-465-1		-1445.30	-1435.95	909.50	891.91	-465.60	-467.34	
s-465-2		-1450.00	-1450.00	912.00	892.08	-465.50	-467.24	
s-465-3		-1452.88	-1461.85	915.60	877.85	-465.50	-467.24	
s-465-5		-1449.60	-1447.12	900.00	910.31	-469.20	-479.51	
s-465-6		-1450.00	-1450.00	894.30	880.20	-467.30	-472.43	
s-495-10a		-1450.00	-1450.00	889.60	882.16	-476.30	-499.23	
s-495-10b		-1450.00	-1450.00	889.60	874.87	-497.40	-510.93	

DRILL HOLES OF PROFILE x=-1440/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S144A	65	-1440.00	-1440.00	1105.00	899.10	-721.00	-279.45	487.45
R-S144B	74	-1440.00	-1458.24	1000.00	895.49	-704.00	-436.04	288.80
R-S144C	74	-1440.00	-1418.30	800.00	952.46	-707.00	-404.77	339.20
R-S144D	77	-1440.00	-1440.00	948.00	852.42	-435.00	-451.85	97.05
R-S144E	77	-1440.00	-1440.00	948.00	828.85	-434.00	-390.63	126.80
R-S144F	90	-1440.01	-1438.05	805.88	927.84	-554.70	-437.74	169.00
R-S144G	90	-1440.01	-1436.13	805.88	945.19	-554.70	-457.03	170.20
R-S144H	90	-1440.08	-1437.72	805.77	948.54	-554.70	-394.08	215.00
R-S144I	90	-1440.01	-1445.64	805.88	920.93	-554.70	-493.59	130.50
R-S144J	91	-1440.00	-1440.00	889.00	866.23	-494.50	-486.72	24.00
R-S144K	91	-1440.00	-1440.00	895.60	916.08	-495.00	-498.61	20.80
R-S144L	91	-1439.63	-1439.63	969.05	870.35	-698.78	-592.33	145.20
R-S144M	91	-1439.73	-1439.73	989.71	892.07	-698.86	-564.29	155.40
R-S144N	92	-1440.00	-1440.00	925.00	834.03	-700.00	-625.49	117.60
s-465-3		-1440.00	-1440.00	897.00	908.47	-469.50	-485.88	
s-465-3B		-1441.50	-1441.50	898.40	912.78	-468.40	-479.87	
s-465-4		-1440.00	-1440.00	893.60	871.86	-469.80	-479.65	
s-465-4B		-1440.00	-1440.00	871.30	861.45	-467.10	-468.84	
s-495-8		-1440.00	-1440.00	880.80	895.03	-497.00	-501.75	
s-495-9		-1440.00	-1440.00	889.40	872.64	-496.90	-521.51	

DRILL HOLES OF PROFILE x=-1430/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S1430	91	-1430.00	-1430.00	919.80	861.77	-500.60	-531.78	65.70
R-S143B	91	-1430.00	-1430.00	920.40	866.47	-498.80	-483.71	56.00
R-S143C	91	-1430.00	-1430.00	920.60	871.48	-498.50	-450.04	69.00
R-S143D	91	-1430.00	-1430.00	920.00	861.24	-499.60	-508.94	59.50
R-S143E	91	-1430.00	-1430.00	889.00	865.08	-494.70	-492.72	24.00
s-465-1		-1434.00	-1424.00	896.40	919.89	-467.00	-475.55	
s-465-13		-1433.00	-1422.16	893.80	873.54	-467.00	-468.74	
s-465-2		-1430.00	-1434.00	890.90	881.50	-467.20	-470.62	
s-495-1		-1426.70	-1443.41	887.70	875.11	-495.60	-497.43	
s-495-2		-1428.30	-1448.76	888.50	884.15	-495.60	-497.43	
s-495-5		-1430.00	-1430.00	879.50	896.22	-487.90	-516.47	
s-495-6		-1430.00	-1430.00	889.00	860.02	-495.70	-503.63	
s-495-7		-1430.00	-1430.00	889.00	864.25	-496.80	-526.16	

DRILL HOLES OF PROFILE x=-1420/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S142A	76	-1422.00	-1422.00	806.00	950.19	-558.00	-475.75	166.00
R-S142B	90	-1422.03	-1423.42	806.66	965.23	-557.30	-435.92	200.60
R-S142C	90	-1421.92	-1426.21	806.52	931.73	-557.30	-403.93	198.10
R-S142D	90	-1420.00	-1424.16	806.47	911.44	-557.15	-440.48	157.00
s-495-3		-1420.00	-1420.00	879.50	897.21	-498.80	-516.44	
s-495-4		-1420.00	-1420.00	887.40	866.87	-498.30	-519.77	

DRILL HOLES OF PROFILE x=-1400/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S1400	60	-1400.00	-1400.00	965.00	823.98	-696.00	-575.55	80.45
R-S1400B	65	-1400.00	-1400.00	785.00	958.28	-707.00	-458.50	294.80
R-S1400C	65	-1400.00	-1404.40	740.00	913.08	-709.00	-442.38	319.50
R-S1400D	76	-1400.00	-1400.00	805.00	879.47	-564.00	-551.00	75.50
R-S1400E	77	-1400.00	-1400.00	949.00	839.65	-435.00	-454.08	111.00
R-S1400F	77	-1400.00	-1400.00	949.00	841.13	-434.00	-401.08	112.80
R-S1400G	92	-1400.00	-1400.00	915.00	812.96	-694.00	-594.54	142.50

DRILL HOLES OF PROFILE x=-1380/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S138A	76	-1383.00	-1383.00	805.00	927.25	-567.00	-545.66	124.00
R-S138B	76	-1383.00	-1383.00	805.00	931.82	-565.00	-466.63	160.50
R-S138C	90	-1380.01	-1380.01	810.11	919.30	-565.06	-515.32	120.00
R-S138D	90	-1380.01	-1380.01	810.11	916.28	-565.10	-585.21	110.30
R-S138E	90	-1380.01	-1380.01	810.11	872.98	-565.00	-509.93	99.50

DRILL HOLES OF PROFILE R=-1370/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-5137A	90	-1370.17	-1370.17	827.63	927.73	-568.97	-529.77	107.50
R-5137B	90	-1370.17	-1370.17	827.63	914.81	-568.90	-514.08	103.00
R-5137C	89	-1369.98	-1369.98	806.79	889.37	-566.78	-503.59	104.00

DRILL HOLES OF PROFILE x=-1360?

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S136A	65	-1360.00	-1360.00	785.00	935.05	-705.00	-445.11	303.00
R-S136B	74	-1360.00	-1352.13	730.00	980.28	-707.00	-440.34	365.80
R-S136C	76	-1362.00	-1436.95	827.00	901.95	-570.00	-551.50	107.60
R-S136D	76	-1362.00	-1362.00	808.00	911.11	-571.00	-457.69	153.20
R-S136E	77	-1358.00	-1358.00	953.00	870.25	-435.00	-449.44	127.00
R-S136F	77	-1358.00	-1358.00	953.00	850.07	-434.00	-375.29	118.50
R-S136H	87	-1360.01	-1360.01	821.08	934.47	-698.27	-533.28	208.20
R-S136L	88	-1360.03	-1360.03	838.13	873.42	-696.89	-667.10	45.80
R-S136M	89	-1359.95	-1359.95	810.35	949.91	-569.00	-544.56	141.70
R-S136N	89	-1359.95	-1359.95	810.35	899.34	-568.90	-527.39	98.20
R-S136O	89	-1359.85	-1359.85	810.35	875.98	-568.67	-503.37	107.70
R-S136P	91	-1360.00	-1360.00	800.70	586.14	-536.20	-330.62	298.70
s-S30-12		-1360.00	-1360.00	887.10	892.84	-527.00	-535.19	
s-S30-13		-1360.00	-1360.00	882.30	876.56	-587.50	-535.69	

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DRILL HOLES OF PROFILE x=-1350/

Identifier           Xstart     Xend     Ystart       Yend     Zstart      Zend

s-530-10          -1350.00 -1350.00    887.70    893.44    -527.00    -535.19
s-530-11          -1350.00 -1350.00    883.00    877.26    -526.90    -535.09
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S = støvboring
530 = 530 nivået i profils-1350

DRILL HOLES OF PROFILE x=-1340/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S134A	88	-1340.01	-1340.01	835.33	892.18	-698.55	-659.46	69.10
R S134B	89	-1340.06	-1340.06	812.00	906.80	-572.00	-534.53	102.00
R-S134C	89	-1339.90	-1339.90	812.60	893.46	-571.97	-521.95	95.10
R-S134D	89	-1340.10	-1340.10	812.30	919.84	-572.30	-560.41	108.20
R-S134E	89	-1340.10	-1340.10	812.30	891.58	-571.87	-497.81	108.50
R-S134F	92	-1338.16	-1338.16	986.80	903.66	-700.32	-537.81	139.90
R-S134G	92	-1340.15	-1340.15	831.60	904.04	-700.63	-588.75	133.30
s-500-10		-1340.00	-1340.00	882.60	877.60	-502.90	-511.56	
s-500-9		-1340.00	-1340.00	887.40	892.40	-503.00	-511.66	
s-530-8		-1340.00	-1340.00	886.80	892.54	-527.70	-535.89	
s-530-7		-1340.00	-1340.00	880.70	875.16	-527.60	-535.79	
s-550-14		-1340.00	-1340.00	886.10	915.99	-552.90	-555.51	
s-550-15		-1340.00	-1340.00	881.30	876.32	-552.90	-553.34	
s-550-16		-1343.70	-1362.90	886.20	909.08	-552.90	-555.64	
s-550-17		-1344.00	-1347.63	882.00	878.59	-552.90	-553.34	
s-550-20		-1344.71	-1355.36	885.95	902.66	-553.03	-554.77	

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DRILL HOLES OF PROFILE x#-13307

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-9133A	89	-1330.06	-1330.06	808.60	928.31	-573.10	-564.70	120.00
R-9133B	89	-1330.06	-1330.06	808.60	913.62	-573.00	-544.78	109.00
R-9133C	89	-1330.06	-1330.06	808.60	900.44	-572.90	-536.79	98.70
R-9133D	89	-1330.06	-1330.06	808.60	895.23	-572.79	-514.00	104.70
R-9133E	90	-1330.00	-1330.00	872.80	895.30	-523.30	-484.33	45.00
s-500-12		-1330.00	-1330.00	879.80	869.80	-503.00	-520.32	
s-500-8		-1330.00	-1330.00	888.00	895.50	-502.80	-515.79	
s-550-12		-1330.00	-1330.00	887.20	917.09	-552.80	-555.41	
s-550-13		-1330.00	-1330.00	882.00	877.02	-552.80	-559.24	

DRILL HOLES OF PROFILE x=-1320?

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S132A	64	-1320.00	-1320.00	785.00	925.00	-704.00	-461.51	241.25
R-S132B	65	-1320.00	-1320.00	730.00	884.50	-706.00	-438.40	340.68
R-S132C	65	-1320.00	-1320.00	770.00	937.51	-707.00	-537.49	236.95
R-S132D	76	-1321.00	-1321.00	811.00	937.83	-576.00	-471.08	164.60
R-S132E	77	-1320.00	-1320.00	450.00	566.72	-690.00	-534.56	194.40
R-S132F	88	-1319.97	-1319.97	850.32	886.25	-692.65	-664.58	45.60
R-S132G	89	-1319.91	-1319.91	811.60	902.60	-574.31	-515.06	108.60
R-S132H	89	-1319.91	-1319.91	811.60	902.31	-574.41	-538.00	98.70
R-S132J	89	-1319.81	-1319.81	811.72	913.03	-574.55	-558.03	102.65
R-S132K	89	-1320.04	-1320.04	811.30	902.60	-574.38	-538.79	98.00
R-S132K1	90	-1320.00	-1320.00	866.50	875.52	-523.60	-482.15	50.60
R-S132L	89	-1320.04	-1320.04	811.90	916.80	-574.50	-574.50	165.50
R-S132M	89	-1320.04	-1320.04	811.30	891.63	-574.18	-509.40	103.20
R-S132N	92	-1320.32	-1320.32	946.35	879.74	-695.71	-605.77	111.80
s-500-13		-1320.00	-1320.00	880.90	871.50	-500.70	-504.32	
s-500-14		-1320.00	-1320.00	881.20	871.20	-502.70	-520.08	
s-500-7		-1320.00	-1320.00	885.60	893.10	-502.70	-515.67	
s-530-7		-1320.00	-1320.00	866.50	899.39	-525.40	-537.37	
s-550-10		-1320.00	-1320.00	888.60	913.50	-552.70	-554.98	
s-550-11		-1320.00	-1320.00	884.40	879.42	-552.70	-553.14	

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DRILL HOLES OF PROFILE x=-1310/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-5131A	89	-1309.92	-1309.92	809.79	893.58	-575.89	-490.62	119.55
R-5131B	89	-1309.92	-1309.92	809.79	896.90	-575.89	-516.23	105.50
R-5131C	89	-1309.92	-1309.92	809.79	906.37	-576.00	-534.80	105.00
R-5131D	89	-1309.92	-1309.92	809.86	916.21	-576.15	-557.99	107.20
R-5131E	90	-1310.00	-1310.00	863.80	872.92	-524.00	-510.74	32.00
R-5131F	90	-1310.00	-1310.00	863.80	888.90	-523.20	-475.42	54.00
s-500-15		-1310.00	-1310.00	880.00	870.00	-502.90	-520.22	
s-500-6		-1310.00	-1310.00	885.00	892.50	-502.70	-515.69	
s-530-6		-1310.00	-1310.00	863.80	897.51	-524.70	-539.96	
s-550-25		-1309.90	-1309.90	886.94	910.83	-554.35	-572.47	
s-550-7		-1310.00	-1310.00	886.90	907.82	-552.50	-554.33	

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DRILL HOLES OF PROFILE X=-1300/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S130A	76	-1303.00	-1303.00	812.00	957.10	-579.00	-579.00	145.10
R-S130B	76	-1303.00	-1303.00	812.00	929.40	-578.00	-495.49	143.50
R-S130C	76	-1303.00	-1303.00	812.00	954.84	-578.50	-553.57	145.00
R-S130D	77	-1298.00	-1298.00	822.50	922.57	-530.00	-472.98	115.20
R-S130E	89	-1279.91	-1299.91	812.08	857.40	-577.29	-503.02	113.15
R-S130F	89	-1299.93	-1279.92	812.13	900.30	-577.36	-534.60	98.00
R-S130G	89	-1300.10	-1300.10	812.00	905.11	-576.90	-553.52	96.00
R-S130H	90	-1300.00	-1300.00	863.50	905.07	-583.20	-479.97	60.00
s-500-16		-1300.00	-1300.00	881.40	861.70	-500.70	-504.17	
s-500-4a		-1300.00	-1300.00	887.70	900.69	-501.70	-509.20	
s-500-5a		-1300.00	-1300.00	885.70	896.70	-503.40	-520.72	
s-530-4		-1300.00	-1300.00	876.40	897.61	-526.20	-547.41	
s-530-5		-1300.00	-1300.00	876.40	901.02	-525.00	-529.34	
s-550-23		-1300.00	-1300.00	879.70	898.98	-554.20	-577.18	
s-550-24		-1300.20	-1300.20	886.40	867.12	-554.00	-576.98	
s-550-7		-1300.00	-1300.00	880.00	899.72	-552.70	-554.44	
s-550-8		-1300.50	-1300.50	875.60	870.62	-552.80	-553.24	

S = Støvboring

DRILL HOLES OF PROFILE x=-1290/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S129A	89	-1289.55	-1289.55	811.02	899.42	-577.88	-537.16	97.35
R-S129B	89	-1289.55	-1289.55	811.02	901.42	-577.78	-507.72	114.40
R-S129C	89	-1289.67	-1289.67	811.22	907.36	-577.96	-552.10	99.30
R-S129D	89	-1289.67	-1289.67	811.22	893.62	-577.75	-437.88	122.00
R-S129E	90	-1290.00	-1290.00	857.60	901.79	-523.60	-499.37	50.40
R-S129F	90	-1290.00	-1290.00	872.75	898.35	-523.00	-527.24	25.70
s-500-1		-1287.70	-1284.01	873.40	902.52	-500.70	-502.44	
s-500-17		-1290.00	-1290.00	887.70	868.00	-500.10	-503.57	
s-500-2		-1290.00	-1290.00	894.70	904.55	-500.90	-502.64	
s-500-3		-1290.00	-1290.00	894.70	901.77	-502.30	-509.37	
s-530-3		-1290.00	-1290.00	857.60	889.32	-524.80	-539.59	
s-550-21		-1290.00	-1290.00	889.30	866.32	-554.30	-573.58	
s-550-22		-1290.15	-1290.15	878.10	901.08	-554.30	-573.58	
s-550-26		-1290.00	-1290.00	876.50	885.05	-555.10	-578.59	
s-550-9		-1290.00	-1285.78	874.00	898.72	-552.80	-554.98	
s-550-6		-1290.00	-1290.00	868.40	863.42	-552.80	-553.84	

DRILL HOLES OF PROFILE x=-1280/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S128A	58	-1280.00	-1280.00	900.00	829.78	-692.30	-622.08	99.30
R-S128B	58	-1280.00	-1280.00	960.00	849.09	-694.50	-547.31	184.30
R-S128C	59	-1280.00	-1280.00	730.00	919.15	-703.00	-375.39	378.32
R-S128D	64	-1280.00	-1280.00	795.00	910.15	-698.00	-519.26	218.20
R-S128E	66	-1280.00	-1280.00	1040.00	892.60	-701.00	-445.70	294.80
R-S128F	76	-1280.00	-1280.00	814.00	942.50	-581.00	-581.00	128.50
R-S128G	76	-1280.00	-1280.00	814.00	926.73	-580.00	-503.39	136.30
R-S128H	87	-1280.03	-1280.03	795.36	946.03	-698.15	-580.44	196.70
R-S128I	88	-1279.95	-1279.95	815.18	905.04	-578.37	-496.79	121.40
R-S128J	89	-1279.95	-1279.95	815.18	908.52	-578.87	-549.03	98.00
R-S128K	89	-1280.00	-1280.00	815.45	904.05	-578.58	-524.11	104.00
R-S128L	90	-1280.00	-1280.00	854.50	910.04	-524.05	-480.96	70.30
R-S128M	90	-1280.00	-1280.00	854.50	904.83	-524.55	-511.47	52.00
s-530-1		-1280.00	-1280.00	867.50	888.71	-525.40	-546.61	
s-530-2		-1280.00	-1280.00	867.50	901.31	-524.40	-333.46	
s-550-3		-1280.00	-1280.00	868.50	888.42	-553.00	-554.74	
s-550-4		-1280.00	-1280.00	863.40	858.42	-553.00	-553.54	

DRILL HOLES OF PROFILE x=-1270/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S127A	88	-1269.89	-1269.89	811.83	900.44	-581.64	-539.79	98.00
R-S127B	88	-1269.89	-1269.89	811.83	904.62	-581.80	-364.04	94.50
R-S127C	88	-1269.89	-1269.89	811.80	902.79	-581.56	-523.35	108.00
R-S127D	89	-1269.89	-1269.89	811.83	887.81	-581.64	-508.58	105.00
s-550-1		-1270.00	-1270.00	865.60	885.82	-553.00	-554.74	
s-550-2		-1270.00	-1270.00	861.00	856.02	-553.00	-553.44	

DRILL HOLES OF PROFILE x=-1260/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S126A	76	-1261.00	-1261.00	815.20	969.20	-584.00	-584.00	134.00
R-S126B	76	-1261.00	-1261.00	815.20	944.53	-584.00	-510.18	149.00
R-S126C	77	-1260.00	-1260.00	837.00	924.90	-527.00	-496.02	91.50
R-S126D	77	-1260.00	-1260.00	817.00	932.86	-584.00	-363.88	117.00
R-S126E	88	-1259.87	-1259.87	839.18	899.43	-608.15	-547.50	85.50
R-S126F	88	-1259.87	-1259.87	839.18	886.84	-608.15	-506.81	112.00
R-S126G	88	-1259.97	-1259.97	816.52	970.95	-583.35	-554.23	79.85
R-S126H	90	-1260.00	-1260.00	843.90	901.28	-528.50	-552.94	62.50
R-S126I	90	-1260.00	-1260.00	842.90	903.40	-527.50	-527.50	60.50
s-520-18		-1260.40	-1260.40	868.80	880.72	-553.30	-555.04	
s-550-19		-1260.50	-1260.50	864.00	859.02	-553.30	-553.74	

DRILL HOLES OF PROFILE y=-1250/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-5125A	88	-1250.02	-1250.02	837.42	901.93	-609.83	-550.00	88.00
R-5125B	88	-1250.02	-1250.02	837.42	890.31	-609.83	-521.20	103.22
R-5125C	88	-1249.98	-1249.98	871.92	937.57	-606.48	-612.28	67.90
R-5125D	88	-1250.00	-1250.00	871.60	920.34	-605.39	-564.15	68.00
R-5125HV	62	-1250.00	-1250.00	935.00	925.00	-600.00	-600.00	110.00
R-5125HsV	62	-1250.00	-1294.90	935.00	890.10	-600.00	-600.00	63.50
R-5125HV	62	-1250.00	-1250.00	935.00	866.21	-600.00	-343.26	265.80

DRILL HOLES OF PROFILE x=-1240/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S124A	75	-1246.40	-1246.40	828.60	955.30	-586.00	-586.00	126.70
R-S124B	76	-1240.00	-1240.00	828.60	889.40	-585.00	-551.32	109.10
R-S124C	77	-1240.00	-1240.00	855.00	913.80	-535.00	-535.00	58.80
R-S124CI	88	-1239.74	-1239.74	835.46	932.72	-611.78	-550.11	115.35
R-S124D	88	-1239.74	-1239.74	835.46	901.09	-611.78	-537.47	99.15
R-S124E	88	-1239.90	-1239.90	870.10	950.10	-606.20	-605.92	80.00
R-S124F	88	-1240.06	-1240.06	821.79	883.77	-586.68	-541.34	76.80

DRILL HOLES OF PROFILE X=-1230/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S123A	88	-1230.07	-1230.07	863.12	936.54	-605.98	-625.57	75.70
R-S123B	88	-1230.05	-1230.05	863.10	923.85	-604.60	-568.43	70.70
R-S123C	88	-1230.19	-1230.19	812.76	891.69	-567.84	-574.77	80.00
R-S123D	89	-1230.10	-1230.10	812.79	900.00	-586.50	-548.88	95.00
R-S123HV	62	-1230.00	-1230.00	923.00	951.00	-600.00	-600.00	28.00
R-S123Hb	62	-1230.00	-1230.00	927.00	919.00	-600.00	-600.00	8.00
sc-123 1		-1230.10	-1230.10	909.50	902.43	-615.35	-622.42	
sc-123-2		-1230.11	-1230.11	915.75	922.82	-615.06	-622.13	

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DRILL HOLES OF PROFILE x=-1225/

Identifier         Xstart      Xend     Ystart      Yend     Zstart      Zend

SC-1225-1        -1225.00  -1224.14    900.10    895.19   -640.47   -640.91
SC-1225-2        -1225.00  -1226.70    706.03    710.71   -540.00   -640.44
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SC = Staubsring

DRILL HOLES OF PROFILE x=-1220?

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S122A	75	-1218.00	-1218.00	839.00	941.56	-601.00	-564.08	114.20
R-S122B	75	-1218.00	-1218.00	837.00	968.28	-601.00	-499.01	160.00
R-S122C	87	-1220.12	-1220.12	841.06	946.22	-691.61	-617.41	128.70
R-S122D	88	-1220.08	-1220.08	831.23	936.50	-615.78	-624.07	105.60
R-S122E	88	-1219.81	-1219.81	853.51	943.61	-603.49	-609.47	90.30
R-S122HV	74	-1220.00	-1237.19	901.00	842.65	-636.00	-636.00	57.00
R-S122H6	74	-1220.00	-1216.20	921.00	934.47	-636.00	-636.00	14.00
R-S122H6	74	-1220.00	-1226.87	921.00	936.55	-636.00	-636.00	17.00
SC-122-1		-1219.98	-1219.98	711.24	904.17	-615.15	-622.22	
SC-122-2		-1220.00	-1220.00	904.40	891.45	-639.92	-641.05	
SC-122-3		-1220.00	-1220.00	913.30	918.28	-639.75	-640.19	

DRILL HOLES OF PROFILE x=-1210/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S121A	88	-1209.94	-1209.94	919.56	883.36	-639.01	-635.91	41.80
R-S121B	88	-1210.04	-1210.04	919.37	868.77	-637.31	-614.77	55.20
R-S121C	88	-1210.00	-1210.00	928.61	945.62	-639.10	-653.37	22.20
R-S121D	88	-1209.97	-1209.97	929.08	952.29	-637.21	-618.20	30.00
R-S121V	62	-1210.00	-1210.00	912.00	978.80	-600.00	-600.00	24.80
R-S121o	62	-1210.00	-1210.00	917.00	892.00	-600.00	-600.00	30.05
R-S122V		-1210.00	-1210.00	912.00	912.00	-600.00	-600.00	
SC-121-2		-1210.05	-1210.05	913.16	917.40	-614.83	-619.07	
SC-121-3		-1210.07	-1210.07	907.10	879.14	-639.44	-640.31	
SC-121-4		-1209.50	-1208.64	913.79	918.66	-640.76	-645.71	

18

DRILL HOLES OF PROFILE x=-1200/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S120A1	57	-1200.00	-1200.00	900.00	835.30	-690.90	-626.90	91.50
R-S120A2	75	-1210.00	-1272.06	885.00	920.97	-612.00	-612.00	72.60
R-S120B1	58	-1200.00	-1200.00	500.00	564.64	-689.00	-604.36	120.00
R-S120B2	75	-1210.00	-1247.49	886.50	741.67	-612.00	-612.00	66.70
R-S120C	75	-1200.00	-1200.00	857.00	940.45	-614.00	-616.29	128.50
R-S120C1	75	-1208.00	-1211.88	834.00	844.78	-617.00	-605.54	16.20
R-S120C2	58	-1200.00	-1200.00	400.00	505.57	-689.00	-583.43	149.33
R-S120D	58	-1200.00	-1200.00	960.00	834.10	-693.60	-567.70	178.05
R-S120E	58	-1200.00	-1200.00	1020.00	873.68	-699.90	-505.73	243.13
R-S120F	58	-1200.00	-1200.00	930.00	835.95	-692.60	-598.55	133.30
R-S120G	59	-1200.00	-1200.00	1080.00	960.95	-704.60	-449.29	280.93
R-S120H	59	-1200.00	-1200.00	720.00	975.64	-703.00	-398.34	397.79
R-S120I	60	-1200.00	-1200.00	945.00	895.47	-693.00	-643.47	70.05
R-S120I1	74	-1200.00	-1242.21	901.00	851.57	-636.00	-636.00	65.00
R-S120J	87	-1199.82	-1199.82	857.13	905.31	-690.71	-655.71	59.55
R-S120K	88	-1200.10	-1200.10	714.74	936.29	-638.96	-651.45	25.00
R-S120L	88	-1199.99	-1199.99	911.14	894.03	-638.90	-646.51	18.00
R-S120M	88	-1200.12	-1200.12	929.98	890.66	-637.15	-605.46	50.50
SC-120-1		-1200.02	-1200.02	704.60	879.68	-614.90	-619.85	
SC-120-2		-1200.00	-1200.00	908.78	913.73	-614.51	-619.76	
SC-120-3		-1199.98	-1199.98	900.84	892.97	-638.88	-639.58	
SC-120-4		-1199.85	-1199.85	905.94	909.48	-641.06	-644.60	

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19 Profiler

DRILL HOLES OF PROFILE x=-1190?

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-9119E	87	-1189.01	-1189.01	904.06	878.95	-639.00	-653.50	29.00
R-9119F	88	-1189.82	-1189.82	898.10	937.07	-638.70	-661.20	45.00
R-9119G	88	-1189.13	-1189.13	927.88	870.47	-636.87	-600.32	52.30
R-9119H	91	-1190.00	-1190.00	911.50	915.63	-651.80	-637.38	15.00
R-9119V-6	62	-1190.00	-1190.00	913.00	854.49	-600.00	-600.00	48.60
R-9119S-6	62	-1190.00	-1190.00	917.00	947.50	-600.00	-600.00	30.50
BC-119-2		-1190.00	-1190.00	904.23	909.18	-614.44	-619.39	
BC-119-3		-1190.06	-1190.06	899.51	906.58	-640.34	-647.41	

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DRILL HOLES OF PROFILE x=-1180

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-5118A	60	-1180.00	-1180.00	930.00	884.89	-672.00	-646.89	63.80
R-5118B	60	-1180.00	-1180.00	950.00	899.30	-694.00	-606.19	101.40
R-5118B1	74	-1180.00	-1180.00	837.00	845.90	-636.00	-636.00	41.10
R-5118C	75	-1180.00	-1180.00	843.00	945.24	-593.00	-565.09	106.00
R-5118D	75	-1180.00	-1180.00	893.00	935.92	-598.00	-562.50	55.70
R-5118E	76	-1176.00	-1224.80	885.00	951.34	-540.00	-540.00	82.00
R-5118F	76	-1175.10	-1175.10	895.00	744.70	-540.00	-540.00	59.70
R-5118G	88	-1180.09	-1180.09	894.38	862.74	-627.96	-639.87	11.80
R-5118H	88	-1179.97	-1179.97	898.39	940.73	-638.71	-645.80	42.93
R-5118I	90	-1180.00	-1180.00	893.30	813.72	-542.05	-529.93	80.50
R-5118J	90	-1180.00	-1180.00	893.50	817.66	-542.95	-569.62	80.40
R-5118K	91	-1180.00	-1180.00	908.10	916.05	-651.00	-638.28	15.00
SC-118-2		-1179.95	-1179.95	900.39	905.34	-614.34	-619.29	
SC-118-3		-1179.91	-1179.91	899.19	909.80	-640.41	-651.02	
SC-118-4		-1179.58	-1177.74	902.00	871.55	-640.07	-650.68	

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DRILL HOLES OF PROFILE x=-1170

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
A-S1170	88	-1170.15	-1170.15	925.30	879.71	-637.75	-654.34	48.52
P-S1170-6	62	-1170.00	-1170.00	901.00	939.35	-600.00	-600.00	38.35
SC-117-1		-1170.05	-1170.05	894.62	889.67	-615.19	-620.14	
SC-117-2		-1169.98	-1167.98	900.00	869.09	-639.70	-651.01	
SC-117-3		-1170.04	-1170.04	896.33	906.74	-640.51	-651.12	

DRILL HOLES OF PROFILE x=-1160/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S116A	59	-1160.00	-1160.00	940.00	840.68	-694.00	-594.68	140.46
R-S116B	59	-1160.00	-1160.00	1000.00	918.94	-697.00	-474.29	237.03
R-S116C	60	-1160.00	-1160.00	920.00	837.61	-693.00	-660.61	45.80
R-S116D	60	-1160.00	-1160.00	950.00	919.50	-695.00	-642.17	95.90
R-S116G	60	-1160.00	-1160.00	870.00	833.30	-694.00	-657.30	51.90
R-S116G1	74	-1160.00	-1160.00	873.00	833.80	-636.00	-636.00	39.20
R-S116H	88	-1159.90	-1159.90	877.85	857.76	-638.70	-658.29	27.70
R-S116H1	76	-1160.00	-1160.00	864.00	748.19	-541.00	-401.83	102.90
R-S116I	88	-1160.04	-1160.04	880.04	933.00	-637.57	-651.76	54.83
R-S116J	76	-1158.00	-1158.00	860.00	820.30	-542.00	-542.00	39.70
R-S116K	90	-1160.00	-1160.00	870.30	888.18	-542.60	-578.55	40.15
R-S116L	90	-1159.85	-1159.85	869.80	901.09	-542.35	-568.04	40.50
R-S116M	90	-1160.00	-1160.00	870.30	955.29	-542.35	-571.96	90.00
R-S116O	91	-1161.20	-1161.20	881.77	905.41	-697.60	-651.25	27.30

DRILL HOLES OF PROFILE X=-1150/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S115A	88	-1149.77	-1149.77	876.20	855.27	-636.85	-630.07	22.00
R-S115B	91	-1150.00	-1150.00	896.70	930.27	-637.75	-649.31	35.50
R-S115B1	91	-1148.00	-1149.20	878.93	892.66	-637.25	-639.68	14.00
R-S115V-6	62	-1150.00	-1150.00	886.00	851.75	-600.00	-600.00	34.25
R-S115c-6	62	-1150.00	-1150.00	890.00	941.40	-600.00	-600.00	51.40

DRILL HOLES OF PROFILE x=-1140/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S114A	60	-1140.00	-1140.00	929.00	877.88	-691.00	-639.88	72.30
R-S114A1	74	-1140.00	-1140.00	874.00	844.00	-636.00	-636.00	30.00
R-S114A2	75	-1136.00	-1136.00	933.00	842.08	-600.00	-493.54	140.00
R-S114B	60	-1140.00	-1140.00	950.00	900.30	-692.00	-605.92	99.40
R-S114B1	75	-1136.00	-1136.00	932.00	842.43	-600.00	-567.75	95.20
R-S114C	75	-1139.00	-1139.00	864.00	949.90	-542.00	-542.00	85.90
R-S114D	76	-1139.00	-1139.00	864.00	936.84	-542.00	-507.72	80.50
R-S114F	88	-1139.98	-1139.98	876.70	859.85	-638.51	-652.65	22.00
R-S114G	88	-1140.02	-1140.02	876.55	853.11	-636.75	-621.44	28.00
R-S114H	88	-1139.96	-1139.96	815.26	875.64	-625.38	-597.03	66.70
R-S114I	90	-1139.40	-1139.40	861.60	879.23	-540.75	-576.99	40.30
R-S114J	90	-1139.40	-1139.40	862.60	892.64	-540.40	-566.81	40.00
R-S114K	90	-1139.40	-1139.40	862.90	947.91	-540.10	-569.62	90.00
R-S114L	90	-1140.00	-1140.00	860.40	834.19	-540.30	-554.90	30.00

DRILL HOLES OF PROFILE x=-1130/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S113V-6	62	-1130.00	-1130.00	892.00	830.50	-600.00	-600.00	61.50
R-S113b-6	62	-1130.00	-1130.00	896.00	938.30	-600.00	-600.00	42.30

DRILL HOLES OF PROFILE x=-1120.

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S112A	57	-1120.00	-1120.00	900.00	839.90	-691.00	-630.90	85.00
R-S112A1	75	-1120.00	-1120.00	890.00	975.00	-433.00	-433.00	85.00
R-S112B	57	-1120.00	-1120.00	960.00	866.03	-692.00	-598.02	132.87
R-S112C	58	-1120.00	-1120.00	1000.00	837.87	-594.00	-494.21	265.50
R-S112D	58	-1120.00	-1120.00	1040.00	950.15	-697.60	-504.91	397.87
R-S112D1	75	-1120.00	-1120.00	976.00	881.09	-560.00	-337.50	241.90
R-S112E	59	-1120.00	-1120.00	1120.00	965.51	-704.00	-279.54	451.71
R-S112F	59	-1120.00	-1120.00	760.00	951.87	-697.00	-285.54	454.00
R-S112G	76	-1184.00	-1111.44	864.00	952.26	-540.00	-466.25	115.70
R-S112H	76	-1120.00	-1050.58	865.00	948.99	-541.00	-541.00	109.00
R-S112I	88	-1120.03	-1120.03	876.72	843.01	-636.61	-625.66	35.44
R-S112J	88	-1119.96	-1119.96	875.75	834.93	-637.65	-652.87	44.50
R-S112K	89	-1120.05	-1120.05	862.96	843.47	-690.20	-642.53	51.50
R-S112L	90	-1120.00	-1120.00	859.50	944.91	-539.60	-567.96	90.00
R-S112M	90	-1120.00	-1120.00	859.10	824.96	-541.20	-608.46	70.20
R-S112V 6		-1120.00	-1120.00	938.00	792.48	-600.00	-392.18	
R-S112V-6-55	62	-1120.00	-1120.00	939.00	792.48	-600.00	-392.18	253.70
R-S112B-6H	62	-1120.00	-1120.00	899.00	937.40	-600.00	-600.00	38.40

DRILL HOLES OF PROFILE -=-1110/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-5111A	88	-1107.95	-1107.95	850.40	865.38	-636.87	-644.91	17.00
R-5111B	88	-1109.84	-1109.84	850.59	869.81	-695.71	-624.96	21.50
R-5111C	88	-1099.85	-1099.85	848.87	822.87	-634.87	-634.79	24.62
R-5111D	89	-1110.00	-1110.00	867.02	836.42	-689.34	-644.07	58.00
R-5111V-6	62	-1110.00	-1110.00	870.00	816.20	-600.00	-600.00	35.40
R-5111S-6	62	-1110.00	-1110.00	894.00	931.30	-600.00	-600.00	37.30

DRILL HOLES OF PROFILE xx=1100?

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S110A	88	-1099.91	-1099.91	848.26	878.66	-652.27	-669.82	35.10
R-S110B	88	-1099.89	-1099.89	846.03	871.38	-649.90	-648.07	26.40
R-S110C	88	-1099.85	-1099.85	846.58	869.24	-634.07	-626.97	24.00
R-S110D	88	-1100.07	-1100.07	840.88	814.98	-635.40	-635.18	25.90
R-S110E	89	-1099.90	-1099.90	867.58	847.31	-698.35	-668.92	29.50
R-S110V-6	62	-1100.00	-1100.00	892.00	814.79	-600.00	-600.00	77.15
R-S110G-6	62	-1100.00	-1100.00	895.00	935.00	-600.00	-600.00	40.00

DRILL HOLES OF PROFILE x=-1090/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S109A	88	-1089.96	-1089.96	822.98	877.38	-657.91	-685.59	57.20
R-S109B	88	-1089.74	-1089.74	810.27	874.65	-667.86	-649.01	67.10
R-S109C	88	-1089.99	-1089.99	827.96	870.81	-648.62	-619.16	52.00
R-S109V-p	62	-1090.00	-1090.00	873.00	823.40	-600.00	-600.00	69.60
R-S109c z	62	-1090.00	-1090.00	897.00	916.00	-600.00	-600.00	19.00

DRILL HOLES OF PROFILE q=-1080/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S108A1	58	-1080.00	-1080.00	930.00	1014.85	-638.20	-603.35	120.00
R-S108A2	74	-1080.00	-1087.27	891.00	836.12	-636.00	-636.00	59.40
R-S108A3	75	-1080.00	-1080.00	898.00	834.23	-600.00	-531.62	93.50
R-S108B1	59	-1080.00	-1080.00	1000.00	1063.62	-693.00	-518.22	243.96
R-S108B2	76	-1080.00	-1115.28	891.00	855.72	-636.00	-636.00	49.40
R-S108B3	75	-1080.00	-1080.00	900.00	847.77	-600.00	-456.51	152.70
R-S108C	75	-1080.00	-1080.00	898.00	938.44	-600.00	-556.63	59.30
R-S108D	75	-1092.00	-1068.37	828.00	768.31	-649.00	-638.93	65.00
R-S108E	81	-1080.00	-1080.00	823.80	875.96	-668.00	-652.02	54.00
R-S108F	81	-1080.00	-1080.00	823.80	880.18	-666.00	-645.48	60.00
R-S108G	88	-1080.45	-1080.46	805.61	819.66	-670.30	-670.23	14.05
R-S108H	88	-1080.40	-1080.40	805.38	875.94	-669.85	-631.78	80.00
R-S108I	88	-1079.74	-1079.74	824.92	876.90	-667.02	-658.39	52.70
R-S108J	87	-1079.74	-1079.74	803.37	862.54	-632.89	-618.47	60.90
R-S108K	90	-1080.00	-1080.00	826.70	867.14	-629.60	-552.70	86.80
R-S108L	90	-1080.00	-1080.00	826.70	845.42	-629.30	-561.68	70.40
R-S108V-6	62	-1080.00	-1080.00	896.00	837.70	-600.00	-600.00	58.30
R-S108b-6	62	-1080.00	-1080.00	859.00	938.20	-600.00	-600.00	39.20

DRILL HOLES OF PROFILE :R-1070/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S107A	88	-1070.35	-1070.35	811.36	811.36	-671.85	-671.85	72.40
R-S107B	88	-1070.35	-1070.35	811.10	811.10	-671.35	-671.35	79.40
R-S107C	88	-1069.93	-1069.93	825.62	880.13	-647.13	-651.04	54.65

GRILL HOLES OF PROFILE X=-1060/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S106A	75	-1060.00	-1060.00	890.00	840.00	-673.00	-673.00	50.00
R-S106B	75	-1056.00	-1056.00	890.00	850.84	-673.00	-639.55	51.50
R-S106D	88	-1059.98	-1059.98	817.31	869.38	-673.00	-655.28	55.00
R-S106E	88	-1060.08	-1060.08	825.48	862.40	-664.68	-646.23	41.25
R-S106F	88	-1059.97	-1059.97	824.95	858.78	-645.47	-640.47	34.20
R-S106H	90	-1060.20	-1060.20	829.90	864.91	-626.80	-620.99	35.50
R-S106I	90	-1060.20	-1060.20	829.50	876.52	-625.40	-548.67	90.00
R-S106J	90	-1060.20	-1060.20	829.00	842.30	-625.40	-546.51	100.40

DRILL HOLES OF PROFILE x=-1050/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S105A	84	-1050.00	-1050.00	824.00	932.64	-691.65	-664.90	10.50
R-S105B	88	-1050.18	-1050.18	824.54	888.03	-674.69	-673.61	63.50
R-S105C	88	-1050.29	-1050.29	824.32	874.57	-674.23	-651.70	55.07
R-S105D	88	-1050.29	-1050.29	824.32	824.32	-674.15	-674.15	60.00

DRILL HOLES OF PROFILE y=-1040/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-5104A	57	-1040.00	-1040.00	900.00	821.19	-686.00	-621.45	102.15
R-5104B	57	-1040.00	-1040.00	960.00	853.06	-689.10	-582.16	151.23
R-5104C	58	-1040.00	-1040.00	1020.00	1155.31	-692.10	-512.53	224.84
R-5104D	75	-1040.00	-1040.00	890.00	843.02	-675.60	-657.90	50.00
R-5104E	81	-1040.00	-1040.00	825.00	853.19	-661.50	-651.24	30.00
R-5104F	81	-1040.00	-1040.00	825.00	884.09	-661.50	-671.92	60.00
R-5104G	84	-1040.00	-1040.00	830.00	856.51	-690.60	-670.64	34.80
R-5104H	87	-1040.00	-1040.00	858.20	872.23	-680.42	-669.46	17.80
R-5104I	87	-1040.00	-1040.00	858.20	872.47	-681.00	-676.36	15.00
R-5104N	88	-1040.20	-1040.20	830.35	845.35	-675.82	-675.98	15.00
R-5104O	90	-1040.00	-1040.00	829.00	981.54	-624.40	-550.82	169.40
R-5104P	90	-1040.10	-1040.10	829.00	900.92	-624.00	-546.58	105.70
R-5104Q	90	-1040.10	-1040.10	829.60	846.79	-623.40	-528.54	96.60

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DRILL HOLES OF PROFILE N=-1030?

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-5103A	85	-1029.01	-1029.01	837.00	863.10	-687.88	-670.02	32.80
R-5103B	85	-1029.01	-1029.01	833.00	860.23	-690.21	-648.28	50.00
R-5103C	88	-1030.11	-1030.11	837.84	882.09	-676.13	-618.42	62.60
R-5103D	88	-1029.51	-1029.51	893.29	823.29	-677.03	-677.10	10.00
R-5103E	88	-1029.97	-1029.97	821.65	840.04	-659.97	-660.49	18.40
R-5103F	88	-1030.47	-1030.47	814.96	834.95	-640.79	-640.06	20.00

DRILL HOLES ON PROFILE x=-1020/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S102A	75	-1020.00	-1020.00	888.00	836.35	-686.00	-653.94	60.80
R-S102B	84	-1020.00	-1020.00	860.00	823.06	-675.95	-658.62	42.65
R-S102C	84	-1020.00	-1020.00	860.00	825.10	-677.95	-638.35	54.30
R-S102D	84	-1020.00	-1020.00	815.00	841.51	-690.00	-667.76	34.60

DRILL HOLES OF PROFILE x=-1010/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S101A	81	-1010.00	-1010.00	849.00	834.46	-681.00	-677.10	15.05
R-S101B	84	-1010.00	-1010.00	855.00	819.43	-681.30	-645.73	50.30
R-S101C	85	-1008.00	-1008.00	796.00	847.52	-691.58	-620.51	87.76
R-S101D	88	-1009.85	-1009.85	887.45	922.80	-677.59	-591.27	107.85

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DRILL HOLES OF PROFILE x=-1000/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S100A	74	-1000.00	-1000.00	1000.00	836.50	-689.00	-627.50	228,40
R-S100B	75	-1000.00	-1000.00	878.00	822.13	-680.00	-627.79	76.50
R-S100C	84	-1000.00	-1000.00	850.00	814.43	-682.20	-646.63	50.30
R-S100D	84	-1000.00	-1000.00	850.00	814.00	-688.50	-674.85	36.80
R-S100E	84	-1000.00	-1000.00	850.00	832.10	-623.10	-683.10	17.40
R-S100F	85	-998.00	-998.00	853.00	816.37	-680.67	-646.37	65.50
R-S100G	88	-997.96	-999.96	878.43	823.63	-679.08	-587.24	106.95
R-S100H	89	-1000.00	-1000.00	370.00	423.86	-680.00	-603.08	93.40

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DRILL HOLES OF PROFILE x=-990

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-599A	84	-990.00	-990.00	850.00	810.77	-683.20	-660.55	45.30
R-599B	84	-990.00	-990.00	850.00	814.61	-683.20	-632.66	61.70
R-599C	88	-989.88	-989.88	873.53	820.95	-680.52	-591.96	103.00
R-599D	88	-989.90	-989.90	878.35	825.57	-680.76	-573.22	119.80
R-599E	88	-989.90	-989.90	878.35	819.41	-680.76	-612.68	90.05
s-99-3		-990.00	-990.00	417.00	431.14	-584.30	-567.45	

DRILL HOLES OF PROFILE x=-980

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S98A	80	-980.00	-980.00	855.00	805.00	-686.00	-598.40	100.00
R-S98B	80	-980.00	-980.00	855.00	807.97	-686.00	-658.50	55.80
R-S98C	84	-980.00	-980.00	826.00	792.81	-689.15	-667.71	34.50
R-S98D	87	-979.93	-979.93	889.54	819.15	-684.44	-598.56	111.05
R-S98E	88	-980.02	-980.02	881.59	825.05	-683.93	-570.42	119.70
R-S98F	88	-979.93	-979.93	889.54	830.33	-684.44	-564.07	134.15

DRILL HOLES OF PROFILE x=-960

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S96A	74	-960.00	-960.00	999.00	825.19	-689.00	-533.81	233.30
R-S96B	74	-960.00	-960.00	930.00	837.10	-683.00	-589.63	175.00
R-S96C	89	-960.11	-960.11	865.11	786.57	-688.98	-613.63	108.50
R-S96D	91	-959.95	-959.95	797.30	874.62	-631.00	-575.47	95.20
R-S96D1	89	-960.00	-960.00	370.00	429.20	-680.00	-609.45	92.10
R-S96E	92	-959.67	-959.67	997.71	871.31	-687.63	-507.00	220.50
R-S96F	93	-959.96	-959.96	900.58	831.57	-686.55	-548.67	154.20

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DRILL HOLES OF PROFILE x=-940

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S94A	43	-940.23	-940.23	999.22	884.87	-688.06	-504.24	216.50

DRILL HOLES OF PROFILE x=-920

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-592A	74	-920.00	-920.00	1000.00	872.72	-687.00	-559.72	228.20
R-592B	75	-915.00	-915.00	905.00	827.93	-681.00	-603.93	109.00
R-592C	75	-915.00	-915.00	860.00	810.50	-685.50	-636.00	70.00
R-592D	89	-919.76	-919.76	889.74	813.08	-681.57	-608.38	106.00
R-592E	91	-920.00	-920.00	797.30	920.33	-629.30	-519.43	110.00
R-592F	92	-915.34	-915.34	1004.51	893.06	-687.30	-486.29	230.30
R-592G	93	-920.62	-920.62	923.92	848.67	-680.94	-568.68	135.70

DRILL HOLES OF PROFILE X=-900

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-890A	88	-900.00	-900.00	890.59	817.80	-680.86	-585.27	120.15
R-890B	88	-900.76	-900.76	890.73	821.84	-680.85	-629.80	85.75
R-890C	89	-900.03	-900.03	858.57	803.31	-683.76	-639.52	70.79
R-890D	91	-899.80	-897.75	833.60	915.12	-629.80	-542.04	90.40
R-890E	91	-899.80	-899.40	833.60	849.49	-630.60	-630.60	15.90
R-890E2	92	-899.37	-859.37	950.54	832.46	-681.04	-549.25	177.00
R-890F	91	-899.80	-913.13	833.60	855.92	-630.60	-630.60	24.50
R-890G	92	-898.40	-898.40	1000.01	850.50	-488.24	-511.03	231.80
R-890H	93	-900.15	-900.15	724.92	874.04	-489.59	-489.51	262.00

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DRILL HOLES OF PROFILE x=-890

Identifier	Xstart	Xend	Ystart	Yend	Zstart	Zend
s-890-1	-890.00	-890.00	838.00	824.96	-632.65	-636.19

DRILL HOLES OF PROFILE X=-880

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S88A	75	-880.00	-880.00	985.00	857.51	-685.00	-557.51	180.30
R-S88B	75	-880.00	-880.00	925.00	829.54	-680.50	-585.04	135.00
R-S88C	88	-879.99	-879.99	899.52	829.96	-679.66	-582.21	119.80
R-S88D	88	-880.07	-880.07	889.90	812.76	-679.75	-594.74	114.80
R-S88E	88	-880.64	-880.64	881.71	820.25	-680.30	-632.85	77.65
R-S88F	89	-880.15	-880.15	855.68	798.99	-683.09	-637.26	72.90
R-S88H	91	-880.00	-880.00	849.80	832.02	-630.10	-546.88	85.00
s-880-1		-880.00	-880.00	842.26	824.53	-632.10	-635.23	

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DRILL HOLES OF PROFILE x=-870

Identifier	Xstart	Xend	Ystart	Yend	Zstart	Zend
s-870-1	-870.00	-870.00	843.20	825.81	-631.90	-636.56
s-870-2	-870.00	-870.00	843.00	828.62	-632.80	-643.63

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DRILL HOLES OF PROFILE x=-860

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-586A	88	-860.00	-860.00	877.92	811.55	-680.18	-629.35	83.60
R-586B	88	-859.99	-859.99	878.30	824.93	-680.07	-605.13	92.00
R-586C	91	-860.00	-860.00	841.20	824.98	-630.00	-546.56	85.00
E-860-1		-860.00	-860.00	841.20	823.73	-632.46	-636.75	

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DRILL HOLES OF PROFILE x=-850

Identifier          Xstart        Xend       Ystart        Yend      Zstart        Zend

s-850-1            -855.50     -852.97     841.00      835.56     -630.00     -630.00
s-850-2            -854.00     -850.36     846.00      850.91     -630.00     -630.00
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DRILL HOLES OF PROFILE x=-840

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-SB4A	75	-840.00	-840.00	706.00	814.08	-679.00	-587.08	130.00
R-SB4B	75	-840.00	-840.00	850.00	807.57	-682.50	-640.07	60.00
R-SB4C	88	-839.97	-839.97	874.84	824.85	-679.24	-621.60	76.30
R-SB4D	88	-840.20	-840.20	860.39	823.71	-681.99	-638.52	56.75
R-SB4E	91	-840.00	-840.00	841.20	912.11	-630.50	-584.01	84.80
R-SB4F	93	-840.10	-840.10	923.77	824.16	-679.07	-564.28	152.00

DRILL HOLES OF PROFILE x=-820

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-982A	88	-820.00	-820.00	864.78	818.79	-680.95	-628.18	70.00
R-982B	88	-820.00	-820.00	849.93	820.98	-681.97	-658.09	38.00
R-982C	88	-820.00	-820.00	874.40	824.24	-678.53	-601.41	92.00

DRILL HOLES OF PROFILE x=-810A

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-981A	88	-809.97	-809.97	849.93	818.83	-681.55	-656.40	40.00
R-981B	88	-809.75	-811.85	864.93	814.64	-679.87	-617.69	80.00
R-981C	88	-810.24	-810.24	874.56	920.81	-678.46	-603.06	92.60

DRILL HOLES OF PROFILE x=-800/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S80A	88	-800.00	-800.00	849.94	794.57	-681.14	-633.57	73.00
R-S80A1	58	-800.00	-800.00	930.00	852.89	-678.70	-601.59	109.05
R-S80B	62	-800.00	-800.00	975.00	895.69	-683.80	-465.89	231.90
R-S80D	88	-800.00	-803.31	859.78	820.84	-680.77	-620.66	71.70
R-S80E	88	-800.00	-800.00	870.22	835.56	-678.68	-614.32	73.10
R-S80G	91	-800.00	-800.00	830.00	823.96	-630.40	-545.51	85.10
s-80-1		-799.30	-799.30	828.10	817.49	-679.00	-668.39	

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DRILL HOLES OF PROFILE x=-790

Identifier	Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S79A 88	-790.03	-790.03	839.61	815.10	-680.09	-660.46	31.40
R-S79B 88	-790.11	-790.11	859.82	820.25	-680.28	-615.40	76.00
R-S79C 88	-789.97	-789.97	848.84	818.42	-680.77	-642.36	44.00
R-S79D 88	-789.96	-787.96	874.13	822.13	-677.93	-598.43	95.00
S-790-1	-792.00	-788.10	832.00	836.29	-630.00	-631.55	
S-790-2	-792.00	-787.78	828.00	824.03	-630.00	-631.55	

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DRILL HOLES OF PROFILE x=-780

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S78A	88	-780.00	-780.00	838.55	793.26	-679.49	-644.21	55.85
R-S78A1	76	-780.00	-780.00	435.00	507.76	-688.00	-601.28	113.20
R-S78B	88	-779.97	-779.97	860.03	804.67	-679.67	-605.92	92.30
R-S78C	88	-780.00	-780.00	838.88	812.14	-679.75	-623.81	62.00
R-S78D	88	-780.00	-780.00	860.18	819.50	-679.65	-611.00	79.80
R-S78E	91	-780.00	-780.00	829.50	886.06	-610.80	-575.28	79.20

DRILL HOLES OF PROFILE x=-770/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S77A	87	-769.95	-769.95	850.07	803.95	-678.93	-622.35	73.86
R-S77B	88	-770.13	-770.13	834.73	796.01	-679.22	-647.59	50.00
R-S77C	88	-770.19	-770.19	864.65	808.89	-679.32	-599.96	97.00

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DRILL HOLES OF PROFILE x=-760/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S76A	88	-759.98	-759.98	835.06	817.72	-678.13	-664.59	22.00
R-S76B	88	-759.98	-759.98	836.00	795.71	-678.13	-645.81	51.65
R-S76C	88	-759.94	-759.94	849.61	807.27	-677.92	-618.27	74.80
R-S76D	88	-760.00	-760.00	859.97	809.67	-678.25	-590.91	103.00
R-S76E	93	-760.07	-760.07	870.12	807.72	-677.23	-541.93	149.00
s-76-1		-760.20	-760.20	824.80	815.61	-675.50	-666.31	

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DRILL HOLES OF PROFILE x=-750/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S75A	88	-750.05	-750.05	838.93	795.36	-676.75	-640.79	56.50
P-S75B	88	-749.92	-749.92	859.84	801.24	-677.91	-618.58	83.40
R-S75C	88	-749.86	-749.86	870.03	805.63	-677.98	-597.41	103.15
R-S75D	91	-750.00	-750.00	814.30	812.21	-632.70	-565.63	67.10

DRILL HOLES OF PROFILE X=-740/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S74A	88	-740.05	-740.05	855.86	800.93	-678.02	-608.00	89.00
R-S74B	88	-740.09	-740.09	856.10	808.41	-678.02	-576.68	112.00
R-S74C	88	-740.14	-740.14	839.65	806.98	-677.56	-639.58	50.10

DRILL HOLES OF PROFILE :=-720/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S72A	75	-720.00	-720.00	985.00	837.21	-681.00	-533.21	209.00
R-S72B	75	-720.00	-720.00	905.00	810.81	-675.00	-580.81	133.20
R-S72C	88	-719.70	-719.70	834.15	783.02	-677.91	-634.30	67.20
R-S72D	88	-720.00	-720.00	834.82	801.25	-677.96	-599.65	85.20

DRILL HOLES OF PROFILE x=-680/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-868A	59	-680.00	-680.00	930.00	857.88	-675.00	-602.88	143.49

DRILL HOLES OF PROFILE :=-6707

Identifier	Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S67A 87	-669.95	-669.95	849.85	806.90	-674.40	-624.98	65.48

DRILL HOLES OF PROFILE x=-640/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-564A	76	-640.00	-640.00	930.00	828.74	-671.00	-569.74	143.20
R-564B	76	-640.00	-640.00	880.00	794.58	-673.00	-587.58	120.00
R-564C	88	-640.05	-640.05	829.88	779.85	-673.63	-623.96	70.50

DRILL HOLES OF PROFILE x=-600/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R S60A	88	-600.25	-600.25	791.08	825.91	-665.47	-659.22	34.60
R-S60B	88	-600.27	-600.27	785.19	833.10	-665.10	-626.71	61.40
R-S60C	92	-600.18	-600.18	870.88	796.91	-569.62	-586.19	111.50
R-S60D	93	-599.40	-599.40	970.73	866.57	-670.32	-404.07	286.00
R-S60E	93	-600.17	-600.17	1009.95	896.45	-675.99	-356.57	339.00

DRILL HOLES OF PROFILE x=-590/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-5594	88	-597.65	-589.65	723.12	739.29	-663.13	-649.52	21.14

DRILL HOLES OF PROFILE x=-580/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-558A	88	-579.56	-579.56	722.68	734.19	-663.05	-663.25	15.12
R-558B	88	-579.92	-579.92	791.50	827.08	-662.78	-632.50	46.72
R-558C	88	-579.92	-579.92	791.56	767.45	-662.78	-642.55	31.47
R-558D	92	-580.00	-580.00	1000.00	900.26	-690.00	-476.11	236.00
R-558E	93	-579.82	-579.82	781.16	933.97	-671.16	-416.69	297.00

DRILL HOLES OF PROFILE x=-570/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S576	88	-570.10	-570.10	710.76	737.95	-671.31	-649.37	35.00

8

DRILL HOLES OF PROFILE x=-560/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-556A	89 58	-560.00	-560.00	760.00	706.97	-668.20	-615.17	85.47
R-556B	64	-560.00	-560.00	775.00	909.85	-670.00	-535.15	190.70
R-556C	87	-560.00	-560.00	700.00	737.12	-672.50	-831.61	55.24
R-556D	88	-559.00	-559.00	715.00	737.83	-670.71	-650.49	30.50
R-556E	93	-560.32	-560.32	1015.62	881.85	-675.03	-406.19	300.30
R-556F	93	-560.00	-560.00	985.56	873.89	-669.85	-441.43	254.30
R-556G	93	-560.63	-560.63	1040.14	884.51	-678.24	-374.19	341.60
R-556X	57	-560.00	-560.00	780.00	747.66	-670.00	-637.66	43.73

DRILL HOLES OF PROFILE x=-550/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-555A	87	-548.44	-548.44	780.00	687.69	-668.70	-591.24	120.50
R-555B	88	-550.02	-550.02	720.41	748.12	-670.41	-647.59	35.40
R-555C	88	-550.02	-550.02	700.19	743.41	-671.71	-638.02	54.80
R-555D	88	-550.43	-550.43	739.79	748.91	-662.87	-657.50	10.34

DRILL HOLES OF PROFILE x=-540/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S54A	88	-539.96	-539.96	714.79	743.57	-671.10	-647.37	37.30
R-S54B	88	-539.72	-539.72	689.24	740.04	-671.58	-624.89	69.00
R-S54C	88	-539.00	-539.00	732.00	745.20	-665.02	-655.15	16.48
R-S54D	92	-540.00	-540.00	940.00	834.69	-666.00	-545.55	160.00
R-S54E	92	-539.41	-539.41	999.07	877.01	-670.18	-429.96	269.50
R-S54F	92	-540.03	-540.03	940.85	863.82	-668.58	-499.28	186.00
R-S54G	93	-540.09	-540.09	1038.94	871.82	-677.39	-407.73	317.30

DRILL HOLES OF PROFILE x=-5307

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-553A	87	-529.93	-529.93	752.41	706.24	-668.43	-614.83	70.75
R-553B	87	-528.21	-528.21	686.81	749.92	-671.78	-614.09	85.50
R-553C	88	-530.08	-530.08	757.62	726.98	-667.74	-621.19	61.80
R-553D	88	-530.09	-530.08	739.68	725.54	-663.89	-657.30	15.60

DRILL HOLES OF PROFILE x=-520/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-552A	76	-520.00	-520.00	870.00	745.90	-668.50	-564.37	162.00
R-552A2	86	-520.00	-520.00	870.00	835.33	-668.50	-639.82	45.60
R-552B	76	-520.00	-520.00	790.00	712.28	-667.50	-599.72	109.60
R-552B2	88	-519.90	-519.90	724.82	757.18	-669.93	-643.15	42.00
R-552C	85	-518.00	-518.00	841.00	801.88	-669.04	-637.91	50.00
R-552D	85	-520.00	-520.00	900.00	829.91	-668.56	-595.98	100.90
R-552D2	88	-520.00	-520.00	700.00	755.80	-672.70	-625.63	73.10
R-552E	90	-519.39	-519.39	907.13	842.33	-669.69	-550.60	135.60
R-552F	90	-520.00	-520.00	922.60	864.13	-668.10	-538.59	142.10
R-552G	91	-519.70	-519.70	950.63	859.74	-663.74	-475.23	209.30
R-552H	91	-520.00	-520.00	998.40	882.96	-659.60	-424.59	271.00
R-552I	92	-520.00	-520.00	780.00	721.45	-669.00	-517.95	162.00

DRILL HOLES OF PROFILE ::=-510/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S51A	88	-510.03	-510.03	725.94	760.99	-669.77	-640.92	45.40
R-S51A2	86	-510.00	-510.00	863.60	816.56	-661.67	-624.92	59.70
R-S51B	86	-509.20	-509.20	931.00	801.37	-663.25	-690.10	37.60
R-S51C	86	-510.00	-510.00	870.70	833.38	-662.44	-611.07	63.50
R-S51D	88	-510.32	-510.32	866.76	844.94	-647.14	-591.08	60.38

DRILL HOLES OF PROFILE x=-500/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-550A	85	-500.00	-500.00	852.00	813.18	-668.54	-635.46	51.00
R-550B	85	-500.00	-500.00	875.00	817.85	-668.48	-603.53	86.50
R-550B5	88	-500.00	-500.00	726.79	763.22	-669.17	-639.39	46.90
R-550C	89	-500.00	-500.00	900.00	849.47	-668.21	-594.12	98.10
R-550C2	88	-500.00	-500.00	680.00	760.27	-673.67	-604.45	106.10
R-550D	86	-500.00	-500.00	821.30	796.71	-662.24	-643.03	31.20
R-550E	87	-500.00	-500.00	833.50	864.65	-618.01	-593.72	39.50
R-550E2	87	-500.00	-500.00	700.00	751.02	-672.00	-620.80	79.65
R-550F	90	-500.00	-500.00	919.60	843.11	-668.30	-504.26	181.00
R-550G	90	-500.00	-500.00	919.60	855.20	-668.30	-466.34	212.00
R-550H	91	-500.00	-500.00	950.30	854.28	-668.40	-431.79	251.60
R-550I	91	-479.95	-493.95	979.50	856.63	-669.10	-393.73	301.40
R-550J	93	-500.35	-500.35	797.54	733.27	-668.75	-444.94	186.20
R-550K	93	-500.11	-500.11	1007.81	879.69	-669.81	-398.65	300.00

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DRILL HOLES OF PROFILE x=-490

Identifier        Xstart      Xend      Ystart      Yend      Zstart      Zend
R-549A   86      -489.80    -489.80    555.40     811.74    -662.65    -628.56    55.40
R-549B   86      -490.00    -490.00    821.70     802.79    -662.19    -647.41    24.00
R-549C   86      -488.90    -488.90    882.80     833.22    -660.81    -605.74    74.10
R-549D   87      -490.00    -490.00      0.00      31.96      0.00      34.46    40.25
R-549E   88      -489.76    -489.76    835.25     871.15    -616.80    -575.30    54.88
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Mangler ØST-VEST Koordinat og høyde

DRILL HOLES OF PROFILE x=-480/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S48A	58	-480.00	-480.00	780.00	713.49	-666.40	-579.89	94.06
R-S48B	58	-480.00	-480.00	940.00	878.79	-667.90	-606.69	86.57
R-S48C	58	-477.50	-477.50	800.00	757.32	-666.70	-507.40	164.92
R-S48D	58	-480.00	-480.00	820.00	802.06	-666.70	-461.69	205.79
R-S48E	58	-480.00	-480.00	870.00	811.31	-666.70	-608.01	83.00
R-S48F	76	-480.00	-480.00	895.00	758.97	-668.50	-500.52	216.
R-S48G	76	-480.00	-480.00	850.00	734.11	-668.00	-552.11	163.90
R-S48H	86	-480.00	-480.00	870.90	837.30	-662.53	-610.78	61.70
R-S48I	86	-480.00	-480.00	884.70	845.82	-660.73	-577.35	92.00
R-S48J	89	-479.90	-479.90	780.25	765.64	-667.32	-537.74	130.40
R-S48K	89	-479.90	-479.90	780.25	743.88	-667.32	-537.48	144.50
R-S48L	90	-479.90	-479.90	929.78	837.65	-667.95	-493.55	197.
R-S48M	90	-480.00	-480.00	930.00	889.49	-667.60	-556.29	118.45
R-S48N	90	-480.00	-480.00	930.00	853.24	-667.80	-558.33	133.70
R-S48O	90	-480.00	-480.00	940.00	865.81	-667.80	-490.17	192.50
R-S48P	91	-480.27	-480.27	975.41	864.51	-668.64	-459.56	236.80

DRILL HOLES OF PROFILE x=-670/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-547A	86	-469.90	-469.90	854.90	806.72	-663.49	-625.43	61.40
R-547B	86	-469.60	-469.60	822.30	801.73	-663.67	-647.60	26.10
R-547C	86	-470.00	-470.00	919.80	845.15	-667.77	-571.90	118.50
R-547E	87	-470.06	-470.06	824.21	847.85	-622.35	-603.88	30.00
R-547F	87	-470.02	-470.02	836.40	861.05	-621.62	-602.36	31.28
R-547D	86	-470						52.30

Mangler Koordinater.

DRILL HOLES OF PROFILE X=-460/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S46A	85	-458.00	-458.00	854.00	799.96	-667.48	-626.54	67.80
R-S46B	85	-458.00	-458.00	877.00	824.23	-667.70	-607.97	79.70
R-S46C	86	-459.00	-459.00	863.40	845.52	-664.11	-597.36	69.10
R-S46D	86	-460.00	-460.00	822.15	797.80	-663.21	-645.69	30.00
R-S46E	87	-460.00	-460.00	870.00	849.03	-642.50	-569.44	76.00
R-S46F	88	-460.00	-460.00	835.00	857.61	-612.54	-586.07	34.81
R-S46G	89	-459.85	-459.85	779.51	750.70	-667.42	-524.91	145.60
R-S46H	90	-460.00	-460.00	919.80	836.24	-667.00	-492.94	193.00
R-S46I	90	-460.00	-460.00	919.60	851.96	-667.70	-481.65	198.00
R-S46J	93	-460.24	-460.24	799.84	765.26	-668.47	-486.93	184.80
R-S46K	93	-460.00	-460.00	959.17	921.45	-668.12	-560.01	114.50

DRILL HOLES OF PROFILE R=-450/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S45A	86	-450.00	-450.00	838.00	798.80	-664.45	-630.89	51.60
R-S45B	86	-449.20	-449.20	818.50	797.54	-663.90	-647.52	26.60
R-S45C	86	-450.00	-450.00	875.40	824.91	-661.39	-600.03	80.10
R-S45D	87	-450.24	-450.24	846.74	859.63	-611.39	-596.30	19.85
R-S45E	87	-450.24	-450.24	846.74	864.29	-611.20	-602.26	19.70

DRILL HOLES OF PROFILE =-440

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S44A	64	-440.00	-440.00	900.00	766.50	-668.00	-436.77	267.55
R-S44B	64	-440.00	-440.00	870.00	724.19	-667.00	-521.19	206.25
R-S44C	64	-440.00	-440.00	1000.00	854.25	-670.00	-461.85	254.20
R-S44D	64	-440.00	-440.00	1050.00	877.28	-675.00	-304.59	408.70
R-S44E	76	-440.00	-440.00	805.00	713.08	-666.00	-574.08	137.00
R-S44F	76	-440.00	-440.00	710.00	848.04	-668.00	-497.77	181.15
R-S44G	85	-440.00	-440.00	844.00	807.80	-665.95	-635.67	48.30
R-S44H	86	-440.00	-440.00	820.70	794.91	-661.76	-643.35	32.10
R-S44I	86	-440.40	-440.40	850.20	815.98	-651.20	-614.88	49.90
R-S44J	87	-440.00	-440.00	827.79	852.34	-681.31	-592.57	37.80
R-S44K	87	-440.00	-440.00	839.16	854.85	-620.05	-609.81	18.75
R-S44L	90	-440.00	-440.00	920.00	837.15	-668.00	-504.94	182.90
R-S44M	90	-440.00	-440.00	920.00	849.71	-667.80	-469.62	210.30
R-S44N	90	-440.00	-440.00	940.00	873.76	-668.00	-462.41	220.60
R-S44O	92	-439.90	-439.90	650.12	807.32	-672.91	-518.60	220.30

DRILL HOLES OF PROFILE x=-430/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S43A	86	-430.00	-430.00	832.50	801.49	-662.03	-635.21	41.00
R-S43B	86	-430.10	-430.10	863.30	807.44	-661.42	-605.56	79.00
R-S43C	87	-430.45	-430.45	834.17	855.35	-621.66	-607.11	25.72
R-S43D	87	-430.37	-430.37	834.30	851.90	-622.63	-612.59	20.26

DRILL HOLES OF PROFILE x=-420/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N42A	85	-420.00	-420.00	839.00	804.71	-656.61	-638.09	44.60
R-S42B	85	-420.00	-420.00	859.00	817.48	-667.13	-617.12	65.00
R-S42C	86	-420.00	-420.00	816.50	798.89	-651.68	-649.35	21.50
R-S42D	87	-422.66	-422.66	827.99	844.79	-624.02	-612.21	20.54
R-S42E	87	-422.27	-420.24	827.58	840.51	-624.86	-634.06	16.00
R-S42F	90	-420.00	-420.00	920.00	840.46	-668.20	-504.61	181.90
R-S42G	90	-420.00	-420.00	920.00	845.94	-668.20	-455.00	225.70
R-S42H	91	-420.60	-420.60	906.00	817.46	-668.10	-955.55	143.70

DRILL HOLES OF PROFILE X=-400/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S40A	62	-400.00	-400.00	870.00	725.87	-668.50	-524.39	202.95
R-S40B	64	-399.45	-299.45	920.90	784.75	-668.10	-432.28	272.39
R-S40C	76	-400.00	-400.00	825.00	718.55	-666.00	-577.94	147.40
R-S40D	89	-400.00	-400.00	900.05	741.58	-668.45	-479.17	246.90
R-S40E	90	-400.00	-400.00	900.00	778.10	-668.50	-467.60	235.00
R-S40F	90	-400.00	-400.00	920.00	836.21	-668.20	-442.24	241.00

DRILL HOLES OF PROFILE R=-360/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S36A	62	-360.00	-360.00	850.00	742.90	-666.80	-481.30	214.25
R-S36B	76	-360.00	-360.00	810.00	693.47	-665.00	-570.63	149.95
R-S36C	76	-360.00	-360.00	870.00	771.49	-667.50	-461.72	239.24
R-S36D	90	-359.99	-359.99	819.40	715.86	-665.48	-533.45	167.80
R-S36E	92	-360.07	-360.07	869.20	798.72	-668.76	-408.13	270.00

DRILL HOLES OF PROFILE x=-340/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S34A	93	-340.00	-340.00	901.00	743.68	-668.86	-470.43	253.50
R-S34B	93	-340.00	-340.00	901.00	820.10	-668.86	-446.10	237.00
R-S34C	93	-339.92	-339.92	875.21	728.25	-669.37	-486.21	235.00
R-S34D	93	-339.69	-339.69	849.41	730.63	-668.05	-531.36	181.00

DRILL HOLES OF PROFILE XP-320/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-632A	92	-319.73	-319.73	899.98	761.86	-669.61	-463.69	248.10
R-632B	92	-319.73	-319.73	899.98	793.31	-669.61	-396.95	292.80
R-632C	93	-320.13	-320.13	920.08	801.35	-668.26	-360.71	329.80
R-632D	93	-319.50	-319.50	824.79	726.66	-668.16	-508.87	187.00

DRILL HOLES OF PROFILE x=-280/

Identifier	Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-528A 65	-280.00	-280.00	825.00	778.54	-664.00	-617.54	65.70
R-528B 65	-280.00	-280.00	900.00	781.67	-671.00	-417.23	280.00

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DRILL HOLES OF PROFILE x=-240/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S24A	58	-240.00	-240.00	762.00	682.92	-656.30	-577.22	111.84

DRILL HOLES OF PROFILE x=-200/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-520A	65	-200.00	-200.00	825.00	759.03	-657.00	-591.03	93.30
R-520B	89	-200.00	-200.00	150.00	224.56	-653.00	-564.14	116.00

DRILL HOLES OF PROFILE X=-160/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S16A	56	-160.00	-160.00	650.00	585.17	-654.10	-589.27	91.68
R-S16B	56	-160.00	-160.00	760.00	649.50	-653.30	-543.10	126.10
R-S16C	56	-160.00	-160.00	450.00	500.69	-653.90	-603.21	71.69
R-S16D	57	-160.00	-160.00	80.00	18.09	-650.00	-588.09	87.56
R-S16F	73	-160.00	-160.00	590.00	542.98	-651.00	-612.93	60.50

DRILL HOLES OF PROFILE x=-150/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-915A	87	-149.97	-149.97	790.14	713.65	-654.41	-590.23	94.85

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DRILL HOLES OF PROFILE x=-150/

Identifier		Xstart	Xend/	Ystart	Yend	Zstart	Zend
P-S10A	87	-100.45	-100.43	770.72	708.09	-650.85	-598.24	81.85

DRILL HOLES OF PROFILE x=-757

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-S7.5A	86	-75.00	-75.00	478.00	513.36	-641.00	-605.64	50.00

DRILL HOLES OF PROFILE x=-40/

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-84A	92	-40.55	-40.55	792.56	733.31	-647.82	-582.34	89.80
R-84B	92	-40.55	-40.55	792.56	751.02	-647.82	-620.24	51.00

DRILL HOLES OF PROFILE x=-207

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-52A	87	20.00	20.00	615.00	579.99	-646.00	-616.62	45.70
R-52B	87	20.16	20.16	639.75	589.74	-647.36	-599.39	69.30

DRILL HOLES OF PROFILE x=0

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-0A	56	0.00	0.00	767.00	651.64	-649.50	-512.42	137.38
R-0B	56	0.00	0.00	582.00	500.13	-649.00	-551.43	127.37
R-0C	86	0.00	0.00	597.50	579.30	-635.00	-620.78	23.10
R-0C-1	56	0.00	0.00	675.00	591.28	-650.80	-551.03	130.24
R-0D	57	0.00	0.00	450.00	507.64	-651.60	-593.96	81.52
R-0E	57	0.00	22.42	-300.00	-300.00	-635.00	-378.79	257.19
R-0F	86	0.00	0.00	478.00	505.79	-645.00	-617.21	39.30
R-0X	57	0.00	0.00	450.00	464.64	-651.60	-636.96	20.70
R-0Y	57	0.00	0.00	450.00	456.38	-651.60	-645.22	9.02

DRILL HOLES OF PROFILE x=10

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N1A	86	11.90	11.90	616.40	571.35	-648.08	-616.53	55.00
R-N1B	86	10.10	10.10	585.20	568.23	-648.04	-631.07	24.00

DRILL HOLES OF PROFILE x=20

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N2A	85	19.00	19.00	584.00	556.37	-648.10	-625.28	34.60
R-N2B	85	19.00	19.00	606.50	573.81	-645.18	-608.88	48.85
R-N2C	87	20.01	20.01	639.89	586.75	-647.47	-594.33	75.15

DRILL HOLES OF PROFILE x=30

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N3B	86	27.00	27.00	565.20	544.56	-645.63	-631.18	25.20
R-N3C	86	27.00	27.00	565.20	581.53	-645.63	-634.16	20.00
R-N3D	86	29.20	29.20	600.20	574.39	-634.86	-609.05	36.50

DRILL HOLES OF PROFILE x=40

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-GM-IV	57	42.30	42.30	489.70	501.23	-644.00	-630.26	17.93
R-N4A	58	40.00	40.00	650.00	586.47	-650.30	-586.77	89.85
R-N4B	58	40.00	40.00	600.00	561.18	-650.00	-611.18	54.90
R-N4C	80	40.00	40.00	563.00	535.42	-647.00	-619.42	39.00

DRILL HOLES OF PROFILE x=50

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-NSA	87	50.04	50.04	639.74	580.63	-647.10	-589.97	82.22
R-NSB	88	50.09	50.09	594.76	576.87	-613.81	-600.33	22.40

DRILL HOLES OF PROFILE x=60

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N6A	58	60.00	60.00	600.00	562.42	-647.00	-609.42	53.15
R-N6B	76	60.00	60.00	565.00	544.49	-647.00	-626.49	29.00
R-N6C	83	60.00	60.00	620.00	578.24	-649.00	-579.89	80.75
R-N6D	87	60.31	60.31	486.22	518.09	-646.57	-619.83	41.61
R-N6E	87	60.31	60.31	463.65	498.92	-649.35	-614.28	44.62

DRILL HOLES OF PROFILE x=70

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N7A	87	69.70	69.90	646.34	589.10	-646.09	-586.82	82.40
R-N7B	89	70.22	70.22	539.87	481.79	-595.09	-567.53	60.70

DRILL HOLES OF PROFILE x=80

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-GM-V	57	80.00	80.00	540.00	540.00	-640.00	-624.94	15.06
R-NBA	56	80.00	80.00	612.00	550.21	-647.80	-574.16	96.13
R-NBB	56	80.00	80.00	576.00	504.38	-646.20	-572.19	103.00
R-NBC	56	80.00	80.00	655.00	588.49	-648.40	-569.14	103.47
R-NBD	56	80.00	80.00	735.00	611.74	-646.60	-525.47	172.82
R-NBE	56	80.00	80.00	450.00	518.16	-650.40	-595.34	87.66
R-NBF	56	80.00	80.00	400.00	478.61	-648.60	-573.46	108.76
R-NBG	58	80.00	80.00	575.00	566.87	-646.20	-636.51	12.65
R-NBH	65	80.00	80.00	350.00	445.80	-648.30	-498.45	177.90
R-NBI1	76	80.00	80.00	800.00	686.86	-647.50	-510.73	177.50
R-NBJ	76	80.00	80.00	800.00	914.09	-647.50	-511.53	177.50
R-NBJ1	80	80.00	80.00	546.00	498.27	-643.00	-595.27	67.50
R-NBK	80	80.00	38.49	546.00	546.00	-643.00	-601.49	58.70
R-NBK1	86	80.00	80.00	498.00	526.34	-643.00	-619.22	37.00
R-NBL	89	79.74	79.74	534.04	473.53	-593.47	-600.36	60.91
R-NBL1	86	80.00	80.00	445.00	498.62	-643.00	-598.00	70.00
R-NBL2	85	80.00	80.00	657.00	609.37	-647.80	-626.98	34.60

DRILL HOLES OF PROFILE x=90

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N9A	87	90.06	90.06	589.06	570.44	-615.89	-592.89	29.59
R-N9B	88	89.99	89.99	641.28	586.47	-645.65	-582.56	83.58
R-N9C	89	90.16	90.16	532.53	465.99	-593.37	-554.32	60.75
R-N9D	89	90.16	90.16	532.53	473.79	-592.17	-576.98	60.67

DRILL HOLES OF PROFILE X=95.6

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R- GM 1	57	95.60	95.60	562.80	553.90	-640.00	-629.39	13.85

DRILL HOLES OF PROFILE x=97.4

Identifier	Xstart	Xend	Ystart	Yend	Zstart	Zend
R-N9.7A BH II *57*	97.40	97.40	508.10	514.34	-641.00	-633.57 *9.70*

DRILL HOLES OF PROFILE x=100

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N10A	58	100.00	100.00	600.00	559.84	-645.00	-604.84	56.80
R-N10B	83	100.00	100.00	616.00	558.57	-646.00	-575.35	91.05
R-N10C	86	100.00	100.00	643.00	603.27	-636.00	-608.13	48.50
R-N10D	86	100.00	100.00	635.00	657.44	-637.00	-621.26	27.40
R-N10E	87	99.92	99.92	640.67	579.65	-645.32	-569.35	97.45
R-N10F	87	99.98	99.98	485.77	517.14	-644.15	-617.83	40.95
R-N10G	89	100.03	100.03	531.07	478.93	-591.50	-554.97	63.65
R-N10H	89	100.03	100.03	531.07	468.46	-590.50	-579.46	63.58
R-N10I	89	100.03	100.03	531.07	471.48	-589.50	-580.57	60.25
R-N10K	89	99.97	99.97	-60.01	10.91	-640.70	-569.78	100.30
R-N10L	89	99.95	99.95	0.00	78.44	-644.65	-567.01	109.80

DRILL HOLES OF PROFILE X=110

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N11A	87	109.99	109.99	584.33	560.68	-619.11	-597.82	31.82
R-N11B	87	109.81	109.81	641.89	612.27	-646.40	-624.56	36.80
R-N11C	87	109.79	109.79	674.54	628.30	-646.27	-610.43	58.50
R-N11D	88	109.81	109.81	592.05	571.69	-611.77	-575.95	41.20
R-N11E	88	110.28	110.28	645.76	570.90	-630.14	-565.12	85.08
R-N11F	89	110.18	110.18	529.52	484.52	-589.75	-553.31	57.90
R-N11G	89	110.18	110.18	529.52	475.43	-588.65	-574.15	55.00
R-N11H	89	110.18	110.18	529.52	469.26	-598.50	-577.87	61.19

DRILL HOLES OF PROFILE x=115

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N11.5A	57	115.00	115.00	560.00	551.32	-638.00	-627.65	15.41

DRILL HOLES OF PROFILE X=120

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N12A	58	120.00	120.00	650.00	581.63	-647.00	-576.12	98.50
R-N12B	58	120.00	120.00	600.00	552.73	-645.00	-597.73	66.85
R-N12B1	80	120.00	120.00	594.00	548.04	-645.00	-599.04	65.50
R-N12C	83	120.00	120.00	607.00	544.61	-645.00	-567.88	99.20
R-N12D	86	119.90	119.90	634.30	586.36	-646.44	-598.50	67.80
R-N12E	87	119.97	119.77	675.21	634.64	-646.23	-608.38	55.50
R-N12F	87	120.02	120.02	689.37	607.89	-646.07	-554.82	70.00
R-N12G	87	119.97	119.97	660.17	630.47	-647.57	-617.87	42.00
R-N12H	88	119.84	119.84	690.61	666.98	-637.00	-593.76	49.28
R-N12I	89	120.19	120.19	527.78	460.71	-588.11	-635.07	81.88
R-N12J	89	120.19	120.19	527.78	471.23	-587.00	-596.97	57.42
R-N12K	89	120.19	120.19	527.78	462.97	-585.50	-579.69	65.17
R-N12L	89	119.90	119.90	580.38	624.75	-551.62	-574.55	50.00
R-N12M	89	119.60	119.60	580.25	606.43	-552.35	-591.75	47.30
R-N12N	89	120.06	120.06	601.65	621.31	-546.36	-532.59	24.00
R-N12P	93	119.48	119.48	855.38	690.71	-647.23	-455.21	253.00

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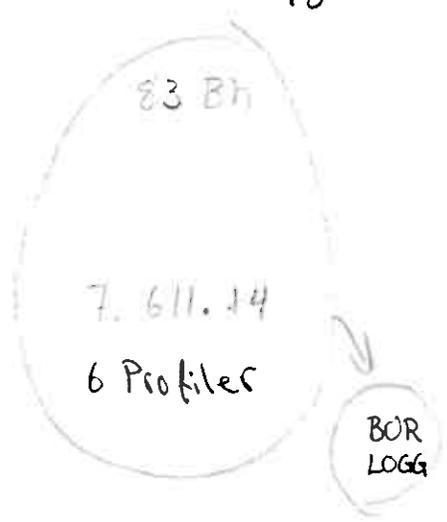
DRILL HOLES OF PROFILE X=130

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N13A	87	130.20	130.20	671.73	624.73	-645.69	-612.78	57.38
R-N13B	87	130.12	130.12	640.44	611.29	-644.80	-622.02	37.00
R-N13C	87	130.08	130.08	638.92	659.89	-644.65	-631.03	25.00
R-N13D	87	130.00	130.00	685.53	632.46	-645.92	-594.06	74.20
R-N13E	87	129.93	129.93	570.02	547.89	-628.12	-599.79	31.29
R-N13F	87	130.05	130.05	699.45	610.05	-664.93	-558.41	139.08
R-N13B	88	129.70	129.90	697.55	660.32	-635.65	-571.60	74.09
R-N13H	88	129.80	129.80	584.88	561.83	-612.27	-583.20	37.14
R-N13I	88	129.91	129.91	630.06	581.96	-630.06	-559.86	85.10
R-N13J	89	130.19	130.19	526.27	481.93	-586.67	-622.57	57.05
R-N13K	89	130.19	130.19	526.27	467.92	-585.47	-573.07	59.65
R-N13L	89	130.19	130.19	526.27	452.69	-585.25	-573.60	74.50
R-N13M	89	130.20	130.20	573.48	618.18	-552.05	-536.98	46.60
R-N13O	89	129.90	129.90	573.19	598.03	-553.81	-513.33	47.50
R-N13P	89	130.00	130.00	605.70	622.60	-544.60	-508.35	40.00

DRILL HOLES OF PROFILE x=140

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N14A	58	140.00	140.00	600.00	547.67	-641.00	-588.57	74.00
R-N14B	81	140.00	140.00	676.00	638.72	-646.00	-601.57	58.00
R-N14D	81	140.00	140.00	662.00	579.08	-646.00	-547.18	129.00
R-N14E	85	143.00	143.00	580.00	542.07	-641.89	-608.55	50.50
R-N14F	86	137.40	137.40	639.70	574.05	-642.34	-574.36	94.50
R-N14G	87	139.24	139.24	623.65	555.78	-640.65	-587.19	86.40
R-N14H	87	140.18	140.18	691.18	619.54	-648.87	-552.53	118.40
R-N14I	87	140.48	140.48	663.40	627.35	-642.98	-582.98	70.00
R-N141 2	88	140.45	140.45	664.10	634.02	-605.30	-541.79	70.29
R-N14J	89	139.90	139.90	525.13	467.87	-584.75	-574.65	58.14
R-N14K	89	139.90	139.90	525.13	479.80	-585.84	-547.80	59.18
R-N14L	89	140.42	140.42	525.13	444.57	-585.14	-570.94	81.80
R-N14M	89	139.86	139.86	572.40	613.17	-555.64	-545.56	42.00
R-N14O	99	139.70	139.70	572.40	600.80	-565.30	-520.01	45.30
R-N14P		140.15	140.15	608.10	629.55	-543.00	-511.79	38.10

DRILL HOLES OF PROFILE X=150

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N14C	81	152.00	152.00	672.00	627.90	-645.50	-592.95	68.60
R-N15A	83	150.00	150.00	580.00	520.43	-640.50	-562.84	82.90
R-N15B	85	150.00	150.00	568.00	534.35	-640.80	-614.51	42.70
R-N15D	86	150.00	150.00	640.00	560.83	-645.70	-579.97	102.90
R-N15E	86	150.00	150.00	664.90	616.15	-645.35	-603.48	65.40
R-N15F	87	149.90	149.90	699.70	605.85	-645.70	-533.86	146.00
R-N15G	87	150.20	150.20	689.70	623.77	-644.90	-585.12	89.00
R-N15H	88	149.90	149.90	642.87	587.23	-689.14	-555.00	91.52
R-N15I	89	150.42	150.42	523.55	476.53	-584.33	-614.86	56.06
R-N15J	89	150.42	150.42	523.55	464.24	-584.33	-594.79	60.23
R-N15K	89	150.42	150.42	523.55	456.11	-584.90	-573.01	68.48
R-N15L	89	149.75	149.75	572.42	592.47	-557.08	-589.99	33.70
R-N15M	89	149.85	149.85	607.30	675.89	-541.65	-473.06	97.00
R-N15N	89	149.80	149.80	607.50	722.50	-542.55	-542.55	115.00
R-N15O	90	150.00	150.00	607.00	738.18	-542.00	-494.58	139.50
R-N15P	90	150.00	150.00	572.20	636.01	-554.90	-473.19	103.00
R-N15Q	90	150.00	150.00	572.00	625.10	-553.90	-426.61	137.80

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DRILL HOLES OF PROFILE x=160

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N16A	56	160.00	160.00	670.00	607.55	-644.70	-570.27	97.16
R-N16B	57	160.00	160.00	722.00	616.45	-645.90	-520.12	164.20
R N16C	57	160.00	160.00	440.00	543.85	-643.20	-539.35	84.44
R-N16D	59	160.00	160.00	820.00	625.68	-637.00	-359.49	338.76
R-N16E	65	160.00	160.00	900.00	716.75	-639.00	-321.60	366.55
R-N16F	80	160.00	160.00	619.00	553.59	-644.70	-579.29	92.50
R-N16G	88	160.38	160.38	638.37	577.10	-601.73	-544.04	70.94
R-N16H	81	161.00	161.00	630.00	562.83	-644.30	-564.25	104.50
R N16I	85	160.00	160.00	576.00	539.50	-640.97	-612.49	46.30
R-N16K	86	162.00	162.00	493.00	528.36	-640.00	-604.64	50.00
R-N16L	97	160.00	160.00	667.40	603.15	-645.43	-597.01	80.40
R-N16M	87	160.07	160.07	657.63	633.06	-644.79	-577.38	88.00
R N16O	87	160.20	160.20	648.18	579.49	-541.91	-604.02	61.70
R-N16P	88	160.04	160.04	639.46	583.99	-629.12	-552.52	94.57

DRILL HOLES OF PROFILE x=170

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N17A	85	170.00	170.00	570.00	541.06	-640.64	-616.79	37.50
R-N17B	87	170.10	170.10	667.62	577.47	-644.57	-574.14	114.40
R-N17C	87	170.19	170.19	639.76	557.41	-641.44	-586.87	98.80
R-N17D	87	169.67	169.67	689.19	581.15	-644.83	-550.92	143.15
R-N17F	87	170.55	170.55	698.28	599.80	-645.33	-535.29	148.07

DRILL HOLES OF PROFILE x=180

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N16G1	81	175.00	175.00	570.00	531.11	-641.00	-594.65	60.50
R-N18A	81	180.00	180.00	555.00	529.70	-639.00	-613.90	35.50
R-N18AI	81	180.00	180.00	620.00	562.70	-648.50	-574.21	
R-N18B	81	180.00	180.00	620.00	562.70	-642.50	-574.21	89.15
R-N18C	86	179.50	179.50	589.50	536.97	-640.13	-581.79	78.50
R-N18D	87	180.55	180.55	664.13	571.90	-644.72	-577.71	114.00
R-N18E	87	179.90	179.90	638.46	565.47	-641.01	-584.00	92.60
R-N18F	87	180.08	180.08	689.84	582.95	-644.19	-545.46	145.50
R-N18G	87	179.84	179.84	662.88	575.63	-641.42	-556.55	121.45
R-N18H	88	179.96	179.96	699.92	598.47	-644.78	-530.14	153.10
R-N18I	88	180.15	180.15	604.95	623.13	-572.02	-590.85	26.17
R-N18K	90	181.06	181.06	609.16	691.62	-525.02	-581.06	99.70
R-N18L	90	181.06	181.06	609.16	715.06	-523.97	-541.88	107.40
R-N18M	90	180.00	180.00	608.58	710.38	-523.25	-507.58	103.00
R-N18N	90	180.76	180.76	608.50	731.86	-523.01	-471.47	133.70
R-N18O	90	180.46	180.46	608.08	716.76	-522.75	-410.27	156.20
R-N18P	90	180.00	180.00	579.90	660.48	-537.60	-382.75	174.60
R-N18Q	90	180.00	180.00	575.60	623.55	-537.10	-376.51	167.60

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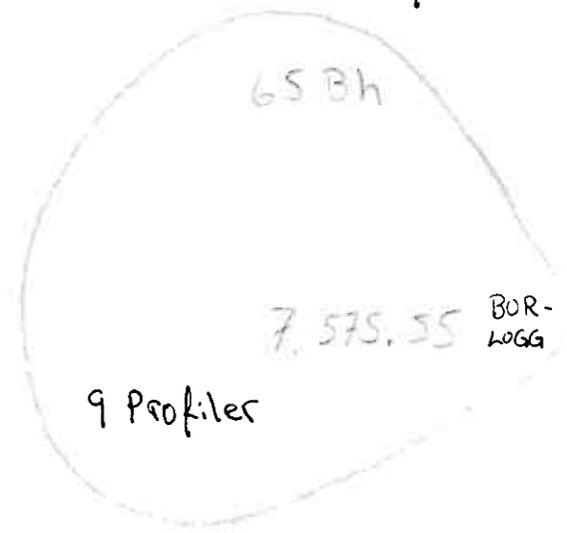
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DRILL HOLES OF PROFILE X=190

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N19A	87	189.92	189.92	664.18	534.14	-644.34	-548.41	161.60
R-N19B	87	189.97	189.97	689.75	590.78	-643.97	-540.50	143.20
R-N19C	87	190.00	190.00	594.77	630.01	-639.95	-613.61	44.00
R-N19D	87	190.00	190.00	685.50	583.12	-643.90	-560.59	132.00
R-N19E	88	189.95	189.95	690.48	598.97	-643.96	-517.88	155.80
R-N19F	88	189.89	189.89	594.39	611.32	-569.31	-563.13	18.02
R-N19G	88	190.15	190.15	607.83	623.28	-571.68	-557.46	21.05

DRILL HOLES OF PROFILE x=200

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N20A	87	199.84	199.84	649.18	564.85	-643.05	-577.85	106.60
R-N20B	87	199.93	199.93	680.54	614.73	-643.52	-586.31	87.20
R-N20C	87	199.88	199.88	490.37	637.67	-637.51	-516.28	190.80
R-N20D	87	200.06	200.06	689.35	578.93	-644.82	-558.55	140.12
R-N20E	87	199.93	199.93	464.00	634.59	-637.84	-494.10	221.30
R-N20F	88	199.95	199.95	594.78	627.28	-569.69	-556.27	32.68
R-N20G	88	200.00	200.00	574.38	640.08	-569.21	-542.93	52.72
R-N20H	88	200.02	200.02	594.31	621.67	-568.96	-539.01	40.58
R-N20I	89	199.98	199.98	565.44	631.33	-534.61	-523.01	66.80
R-N20J	90	199.95	199.95	560.10	463.53	-535.50	-566.41	101.40
R-N20K	90	199.80	199.80	560.21	460.14	-534.00	-447.31	132.40
R-N20L	90	200.00	200.00	566.25	653.76	-533.90	-394.64	170.00
R-N20M	90	200.00	200.00	566.00	626.77	-533.80	-370.98	173.80

DRILL HOLES OF PROFILE x=210

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N21A	87	210.22	210.22	689.69	586.29	-643.13	-541.90	144.71
R-N21B	87	209.96	209.96	674.12	572.52	-642.78	-559.47	131.40
R-N21C	88	210.16	210.16	694.85	591.81	-643.03	-510.47	167.90
R-N21D	88	210.03	210.03	581.63	623.67	-637.70	-602.39	54.90
R-N21E	88	209.89	209.89	687.32	613.79	-645.39	-486.48	175.10
R-N21F	88	210.06	210.06	596.48	604.03	-568.93	-561.33	10.68
R-N21G	88	209.81	209.81	597.21	618.53	-571.81	-555.74	26.70
R-N21H	88	210.46	210.46	604.18	582.11	-569.23	-549.21	29.90
R-N21I	89	209.90	209.90	564.71	621.74	-533.24	-521.12	58.30

DRILL HOLES OF PROFILE x=220

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N22A	87	220.03	220.03	669.03	588.78	−643.02	−578.20	103.00
R-N22B	87	219.87	219.87	689.29	597.42	−642.59	−553.48	128.00
R-N22C	97	220.16	220.16	559.23	509.50	−635.61	−595.48	63.90
R-N22D	88	220.16	220.16	655.32	611.40	−642.00	−519.22	130.40
R-N22E	88	220.16	220.16	655.32	589.01	−642.90	−509.48	149.00
R-N22F	88	220.06	220.06	678.99	600.88	−644.46	−494.06	169.50
R-N22G	88	220.16	220.16	597.95	613.23	−571.35	−584.17	19.95
R-N22H	88	220.03	220.03	679.00	602.65	−644.30	−462.16	197.50
R-N22I	90	220.07	220.07	605.00	679.16	−522.90	−556.46	81.40
R-N22J	90	220.00	220.00	604.50	688.20	−524.03	−524.03	83.70
R-N22K	90	220.00	220.00	592.70	685.76	−525.50	−486.25	101.00
R-N22L	90	220.30	220.30	592.70	682.26	−528.30	−426.44	131.20
R-N22M	90	220.00	220.00	564.30	631.18	−530.70	−348.88	143.80

DRILL HOLES OF PROFILE x=230

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N23A	88	229.90	229.90	595.20	608.56	-570.60	-559.39	17.44
R-N23B	88	230.18	230.18	680.54	599.51	-641.37	-557.83	116.40
R-N23C	88	230.22	230.22	691.33	592.17	-641.49	-495.25	171.30
R-N23D	88	229.92	229.92	595.15	621.05	-568.44	-512.90	61.28

DRILL HOLES OF PROFILE x=240

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N24A	59	240.00	240.00	725.00	630.16	-627.20	-532.36	134.12
R-N24B	87	242.52	242.52	676.17	608.56	-640.61	-585.86	87.00
R-N24D	87	239.88	239.88	694.92	604.70	-641.19	-544.69	132.15
R-N24E	88	240.93	240.93	689.73	598.41	-640.90	-521.96	150.00
R-N24F	88	240.98	250.53	689.46	613.88	-641.51	-488.65	170.80
R-N24G	88	240.98	240.98	690.46	603.07	-641.44	-459.45	201.90
R-N24H	90	240.05	240.05	564.65	650.39	-528.71	-480.23	48.50
R-N24I	90	240.05	240.05	564.65	632.56	-528.61	-455.21	100.00
R-N24J	90	240.00	240.00	564.56	618.66	-528.41	-381.05	157.00

DRILL HOLES OF PROFILE x=250

Identifier	Xstart	Xend	Ystart	Yend	Zstart	Zend	
R N25A 88	250.12	250.12	665.73	594.82	-640.56	-536.44	126.00

DRILL HOLES OF PROFILE x=260

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N26A	87	260.57	260.57	699.81	592.83	-640.40	-529.16	154.35
R-N26B	90	259.55	259.55	579.70	664.04	-525.30	-468.56	101.60
R-N26C	90	259.55	259.55	579.70	619.45	-525.30	-410.17	121.80

DRILL HOLES OF PROFILE X=280

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N28A	65	280.00	280.00	910.00	709.35	-645.20	-297.66	401.60
R-N28B	87	280.12	280.12	649.85	521.14	-635.93	-533.71	93.50
R-N28C	87	279.70	279.70	599.83	511.58	-634.78	-560.73	115.20
R-N28D	87	280.12	280.12	549.78	497.15	-629.93	-584.03	70.00
R-N28F	87	279.44	279.44	499.36	460.74	-630.31	-599.08	49.70
R-N28C	87	280.20	280.20	681.80	526.37	-637.59	-518.73	200.00

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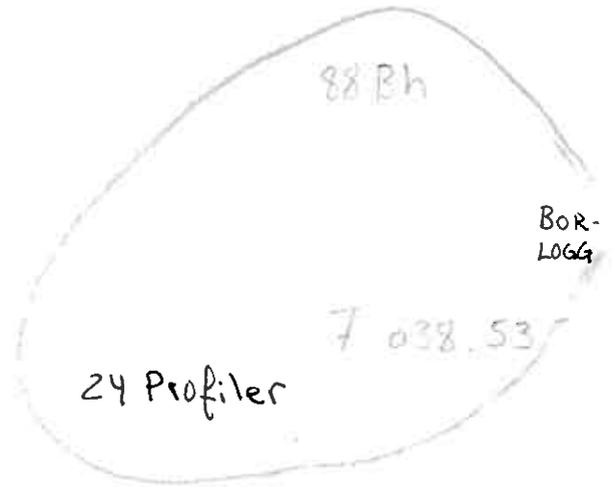
DRILL HOLES OF PROFILE x=300

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N30A	84	300.10	300.10	50.10	113.48	-638.65	-563.12	98,60
R-N30B	84	300.00	300.00	100.10	172.30	-636.00	-563.80	102,10

DRILL HOLES OF PROFILE x=400

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N40A	76	400.00	400.00	850.00	691.92	-639.00	-447.91	248.00
R-N40B	87	400.01	400.01	720.27	655.37	-633.91	-582.98	82.50
R-N40C	87	399.98	399.98	649.68	570.66	-630.25	-563.95	103.14
R-N40D	87	399.96	399.96	599.96	526.88	-624.93	-563.61	95.36

DRILL HOLES OF PROFILE x=440

Identifier	Xstart	Xend	Ystart	Yend	Zstart	Zend
R-N44A 89	440.00	440.00	670.00	622.64	-629.00	-574.78 72.00

DRILL HOLES OF PROFILE x=460

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N46A	89	460.22	460.22	661.51	612.36	-628.93	-575.28	72.80
R-N46B	89	460.07	460.07	669.70	587.63	-631.17	-543.68	120.00

DRILL HOLES OF PROFILE n=480

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N48A	**89**	480.16	480.16	689.95	609.24	-630.64	-543.24	**119.00**
R-N48B	**89**	480.00	480.00	657.03	616.86	-628.92	-585.17	**59.40**

DRILL HOLES OF PROFILE x=520

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N52A	87	520.00	520.00	619.00	542.20	-630.00	-565.56	100.25
R-N52A1	58	520.00	541.74	-280.00	-280.00	-610.80	-362.30	249.45

DRILL HOLES OF PROFILE x=540

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N54A	88	539.67	539.67	558.68	520.95	-619.38	-586.57	50.00
R-N54B	88	540.01	540.01	574.33	531.16	-619.20	-569.94	65.50
R-N54C	92	540.00	540.00	635.00	557.67	-620.00	-526.95	121.00

DRILL HOLES OF PROFILE x=550

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N55A	88	549.90	549.90	569.09	529.94	-619.03	-577.94	56.75
R-N55B	89	550.08	550.08	549.65	521.26	-618.93	-598.94	41.30
R-N55C	88	550.08	550.08	593.83	539.45	-619.57	-565.63	76.60

DRILL HOLES OF PROFILE x=560

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N56A	87	559.92	559.92	556.36	519.67	-616.99	-586.20	49.70
R-N56B	87	559.93	559.93	594.63	534.04	-619.58	-568.68	74.10
R-N56C	88	559.66	559.66	539.75	517.49	-614.51	-601.24	25.92
R-N56D	88	559.89	559.89	613.04	541.21	-623.04	-559.06	96.20
R-N56D1	88	560.10	560.10	529.58	508.37	-614.96	-610.96	21.58
R-N56F	92	560.00	560.00	660.00	560.26	-623.00	-513.66	148.00

DRILL HOLES OF PROFILE x=570

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-NS7A	88	569.96	569.96	570.42	539.14	-618.19	-565.13	61.60
R-NS7B	88	570.13	570.12	565.20	528.88	-618.00	-586.16	48.30
R-NS7C	88	569.96	569.96	539.91	516.82	-613.69	-595.25	29.55
R-NS7D	88	570.04	570.04	528.97	514.02	-613.53	-607.72	16.04

DRILL HOLES OF PROFILE x=590

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N58A	87	579.82	579.82	559.33	504.83	-617.77	-571.87	71.40
R-N58B	87	579.06	579.06	622.13	545.18	-620.14	-555.57	100.45
R-N58C	87	579.78	579.78	576.12	529.15	-618.43	-558.30	76.30
R-N58D	88	579.87	579.87	534.96	515.82	-613.82	-601.11	22.81
R-N58G	92	580.00	580.00	677.00	559.45	-681.00	-520.30	154.90

DRILL HOLES OF PROFILE x=590

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N59A	88	590.16	590.16	558.84	520.58	-617.54	-580.00	53.60
R-N59B	88	589.80	589.80	585.92	527.31	-621.02	-567.76	79.20
R-N59C	88	589.08	589.88	587.08	515.12	-617.10	-591.41	33.80
R-N59D	88	590.14	590.14	593.74	541.35	-621.42	-555.76	89.00
R-N59E	88	589.97	589.97	525.11	504.68	-613.45	-602.45	23.20

DRILL HOLES OF PROFILE x=600

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N60A	56	600.00	600.00	358.00	410.07	-619.10	-557.05	81.00
R-N60B	56	600.00	600.00	600.00	535.24	-618.60	-541.42	100.75
R-N60C	56	600.00	600.00	575.00	564.72	-614.60	-493.18	171.56
R-N60D	88	599.98	599.98	556.27	527.53	-617.03	-591.20	38.62
R-N60E	88	600.06	600.06	584.85	534.03	-620.70	-568.43	72.90
R-N60F	88	599.98	599.98	584.63	548.43	-620.60	-544.91	83.90
R-N60G	88	600.06	600.06	540.91	519.73	-612.84	-600.49	24.35
R-N60Y	56	600.00	600.00	382.00	373.62	-617.80	-607.82	13.03

DRILL HOLES OF PROFILE x=610

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N61A	88	609.77	609.77	558.70	515.81	-618.78	-583.26	55.70
R-N61B	88	609.69	609.69	580.42	524.24	-619.82	-562.58	80.20
R-N61C	88	609.89	609.89	534.90	518.08	-612.06	-597.73	22.10

DRILL HOLES OF PROFILE x=660

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N66A	64	660.00	660.00	660.00	535.77	-610.00	-505.77	147.40
R-N66B	88	660.17	660.17	554.10	515.54	-680.27	-574.57	59.80

DRILL HOLES OF PROFILE x=680

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N66A	57	680.00	694.24	-310.00	-310.00	-626.80	-464.07	163.35

BRILL HOLES OF PROFILE x=720

Identifier	Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N72A 90	720.00	720.00	-437.20	-312.98	-637.00	-465.71	211.60

DRILL HOLES OF PROFILE x=760

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R N76A	56	760.00	760.00	580.00	501.35	-613.00	-534.55	110.95
R-N76B	56	760.00	760.00	520.00	551.50	-612.60	-544.10	96.87
R-N76C	56	760.00	760.00	360.00	415.76	-612.50	-556.74	78.85
R-N76D	57	760.00	772.76	-315.00	-315.00	-623.80	-477.67	146.69
R-N76E	88	760.11	760.11	547.25	490.02	-614.88	-566.26	75.10

DRILL HOLES OF PROFILE x-800

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N80A	85	800.00	800.00	535.00	503.05	-616.17	-592.10	40.00
R-N90B	85	800.00	800.00	512.00	487.16	-616.00	-597.28	31.10
R-N80C	88	800.00	800.00	559.38	502.49	-613.71	-543.57	40.30

DRILL HOLES OF PROFILE x=820

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N82A	85	819.00	819.00	532.00	503.93	-615.31	-594.16	35.15
R-N82B	85	819.00	819.00	512.00	477.26	-615.19	-589.01	43.50
R-N82C	88	818.97	818.97	567.34	500.72	-613.27	-553.35	89.60

DRILL HOLES OF PROFILE x=830

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N83A	85	829.00	829.00	530.00	498.59	-615.63	-589.28	41.00
R-N83B	85	830.00	830.00	512.00	481.13	-618.00	-594.74	38.65
R-N83C	86	829.67	829.67	529.75	493.91	-595.25	-561.83	49.00
R-N83D	88	829.89	829.89	576.37	516.42	-613.33	-527.62	104.60

DRILL HOLES OF PROFILE x=840

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N84A	56	840.00	840.00	350.00	403.12	-610.00	-556.88	75.13
R-N84B	56	840.00	840.00	580.00	501.65	-611.60	-538.32	107.31
R-N84C	57	840.00	840.00	580.00	510.13	-611.60	-496.45	133.00
R-N84D	83	840.00	840.00	525.00	480.47	-615.70	-572.64	61.95
R-N84D1	57	840.00	840.00	-275.00	-366.70	-620.80	-528.50	129.69
R-N84E	57	840.00	840.00	-400.00	-347.96	-627.20	-575.16	73.60
R-N84F	57	840.00	851.01	-330.00	-330.00	-622.80	-497.38	126.30
R-N84G	58	840.00	840.00	505.00	475.70	-617.50	-588.20	41.43
R-N84H	86	840.00	840.00	500.40	484.42	-604.50	-588.52	22.60
R-N841	86	839.40	839.40	538.00	490.17	-605.32	-567.95	60.70
R-N84Y	57	840.00	842.52	-380.00	-320.00	-623.80	-594.35	28.96

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DRILL HOLES OF PROFILE x=850

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
B-N85A	83	850.00	850.00	515.00	475.21	-616.70	-578.94	54.85
B-N85B	86	850.00	850.00	520.00	488.67	-595.36	-569.07	40.90
B-N85C	86	849.91	849.91	544.10	490.48	-592.91	-547.91	70.00
B-N85D	88	850.13	850.13	536.59	512.09	-563.29	-523.84	46.44

DRILL HOLES OF PROFILE x=960

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N86A	83	960.00	960.00	520.00	469.01	-615.60	-566.33	70.90
R-N86B	83	960.00	960.00	550.00	475.28	-612.30	-543.70	101.45
R-N86C	83	960.00	960.00	580.00	495.20	-611.60	-526.71	120.00
R-N86D	88	959.84	959.84	543.40	519.41	-564.63	-510.47	59.23

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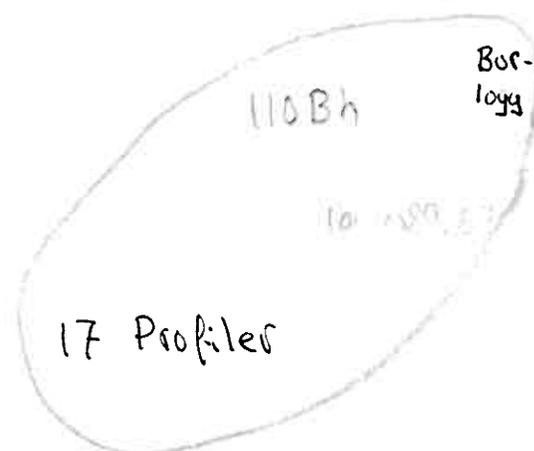
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DRILL HOLES OF PROFILE x=870

Identifier	Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N87A 83	870.00	870.00	520.00	484.03	-616.10	-580.94	50.30
R-N87B 86	870.00	870.00	539.00	492.19	-594.50	-555.23	61.10
R-N87C 86	870.00	870.00	595.07	513.00	-609.92	-504.88	133.30

DRILL HOLES OF PROFILE x=880

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N88A	58	880.00	880.00	520.00	475.24	-615.80	-571.04	63.30
R-N88B	58	880.00	880.00	580.00	493.49	-612.30	-528.91	120.47
R-N88C	83	880.00	880.00	550.00	484.98	-611.40	-551.87	88.50
R-N88D	88	879.89	879.89	546.34	519.59	-567.07	-509.70	63.30
R-N88E	89	879.90	879.90	376.00	417.88	-609.80	-567.43	59.57
R-N88F	89	879.85	879.85	375.07	400.54	-609.60	-540.12	74.00
R-N88G	89	880.00	880.00	306.60	430.47	-613.00	-579.99	54.90
R-N88H	90	880.06	880.06	327.47	380.49	-613.27	-544.30	87.00
R-N88I	90	880.00	880.00	325.20	375.35	-613.30	-482.04	140.50

DRILL HOLES OF PROFILE x=890

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N89A	83	890.00	890.00	520.00	484.11	-615.50	-580.54	50.10
R-N89B	83	890.00	890.00	560.00	484.24	-611.10	-540.07	103.85
R-N89C	86	890.00	890.00	550.70	534.15	-587.34	-570.79	23.40
R-N89D	88	889.76	889.76	520.09	504.18	-540.61	-514.85	30.28

DRILL HOLES OF PROFILE x=900

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N90A	58	900.00	900.00	520.00	480.54	-615.30	-575.84	55.80
R-N90B	76	900.00	900.00	650.00	511.12	-612.00	-446.49	216.06
R-N90C	83	900.00	900.00	560.00	487.96	-611.10	-541.78	100.00
R-N90D	86	900.00	900.00	548.00	500.51	-586.80	-513.67	87.20
R-N90E	89	899.90	899.90	364.88	427.81	-608.87	-575.59	71.70
R-N90F	89	900.00	900.00	366.22	403.46	-609.19	-548.15	71.60

DRILL HOLES OF PROFILE x=910

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N91A	83	910.00	910.00	525.00	484.20	-614.00	-573.20	57.70
R-N91B	83	910.00	910.00	525.00	497.22	-614.00	-536.00	82.80
R-N91C	86	910.00	910.00	539.00	511.23	-586.58	-551.04	45.10
R-N91D	88	911.50	911.50	514.76	500.03	-542.87	-510.24	35.78
R-N91E	88	910.00	910.00	539.00	511.23	-586.58	-551.04	9.45
R-N91F	89	910.20	910.20	386.12	415.56	-610.37	-586.83	37.70
R-N91G	89	910.20	910.20	385.70	415.59	-610.37	-564.21	55.00
R-N91H	89	910.00	910.00	449.70	369.43	-589.10	-561.12	85.20
R-N91I	89	910.00	910.00	449.60	363.58	-589.10	-548.55	95.10

DRILL HOLES OF PROFILE x=920

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N92A	56	920.00	920.00	575.00	497.44	-611.00	-518.81	120.35
R-N92B	56	920.00	920.00	650.00	594.15	-611.00	-555.44	78.82
R-N92C	56	920.00	920.00	383.00	518.21	-608.90	-546.72	149.00
R-N92D	56	920.00	920.00	525.00	477.02	-612.40	-567.65	65.61
R-N92E	56	920.00	920.00	500.00	506.09	-613.20	-496.96	116.48
R-N92F	57	920.00	928.53	-330.00	-330.00	-623.90	-526.42	97.85
R-N92G	59	920.00	920.00	700.00	518.89	-611.00	-345.25	321.80
R-N92H	83	920.00	920.00	550.00	482.59	-611.20	-554.12	77.90
R-N92I	86	920.20	920.20	540.80	514.54	-586.31	-558.15	38.50
R-N92J	89	919.90	919.90	361.15	418.08	-607.04	-560.22	75.00
R-N92K	89	920.10	920.10	361.05	400.70	-607.38	-541.64	85.00
R-N92L	89	920.10	920.10	361.05	396.20	-609.38	-502.21	112.80
R-N92M	90	920.06	920.06	328.50	380.04	-613.44	-471.83	150.70
R-N92N	90	920.00	920.00	324.50	386.94	-613.20	-402.24	220.20

DRILL HOLES OF PROFILE x=930

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N93A	83	930.00	930.00	525.00	478.13	-612.00	-563.43	67.50
R-N73B	83	930.00	930.00	550.00	478.07	-611.10	-536.55	103.60
R-N93C	88	930.54	930.54	492.45	517.27	-547.57	-526.74	32.42
R-N93D	89	929.96	929.96	386.14	423.41	-610.32	-587.50	43.70
R-N93E	89	929.96	929.96	385.55	419.47	-610.32	-572.77	50.40
R-N93F	89	929.92	929.92	383.10	409.11	-610.32	-547.77	67.00

DRILL HOLES OF PROFILE x=940

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N94A	58	940.00	940.00	525.00	477.23	-611.70	-563.93	67.55
R-N94B	58	940.00	940.00	580.00	516.36	-612.50	-536.66	99.00
R-N94C	63	940.00	940.00	550.00	488.02	-611.00	-547.27	88.90
R-N94D	86	940.00	940.00	594.90	487.91	-610.65	-503.66	151.30
R-N94E	89	940.15	940.15	350.78	408.04	-608.93	-554.15	79.10
R-N94F	89	939.95	939.95	351.06	398.81	-608.70	-528.89	94.00
R-N94G	89	939.92	939.92	439.99	394.00	-612.57	-574.66	59.60
R-N94H	89	939.76	939.76	400.32	428.59	-611.53	-589.24	36.00

DRILL HOLES OF PROFILE x=950

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N95A	83	950.00	950.00	530.00	492.76	-612.20	-575.70	52.00
R-N95C	83	950.00	950.00	560.00	499.37	-610.80	-549.53	86.20
R-N95D	89	949.80	949.80	389.95	424.19	-608.38	-587.32	40.20
R-N95E	89	949.80	949.80	329.65	422.77	-608.38	-571.76	49.40
R-N95F	89	949.80	949.80	389.40	412.60	-608.38	-549.95	63.80

DRILL HOLES OF PROFILE x=960

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N96A	56	960.00	960.00	520.00	498.98	-611.50	-492.31	121.03
R-N96B	58	960.00	960.00	525.00	488.04	-611.50	-558.72	64.43
R-N96C	58	960.00	960.00	580.00	494.57	-610.40	-504.84	136.00
R-N96D	89	959.85	959.85	349.40	426.62	-608.75	-552.39	95.60
R-N96E	89	959.85	959.85	349.40	410.52	-608.75	-523.37	105.00
R-N96F	89	959.98	959.98	443.48	424.84	-613.74	-604.85	20.65
R-N96G	89	959.98	959.98	443.53	382.31	-613.74	-579.80	70.00
R-N96H	90	960.10	960.10	314.11	386.21	-612.80	-470.08	159.90

DRILL HOLES OF PROFILE x=970

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N97A	89	970.20	970.20	403.22	431.36	-610.87	-594.02	32,80
R-N97B	89	970.20	970.20	403.22	426.77	-610.87	-583.25	36,30
R-N97C	89	970.20	970.20	402.10	422.93	-610.85	-557.26	57,50
s-97-1		970.00	970.00	415.00	427.73	-614.25	-601.52	
s-97-10		969.70	969.70	408.30	421.84	-582.30	-564.96	
s-97-11		968.40	968.40	412.00	416.24	-580.80	-576.56	
s-97-2		970.00	970.00	427.00	441.14	-615.10	-600.96	
s-97-3		970.00	970.00	420.00	430.00	-603.10	-585.78	
s-97-5		970.00	970.00	433.00	447.14	-603.20	-589.06	
s-97-6		971.30	971.30	407.40	422.96	-593.90	-578.34	
s-97-9		970.00	970.00	402.10	416.24	-582.10	-567.96	

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DRILL HOLES OF PROFILE x=980

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N98A	89	980.16	980.16	351.22	434.43	-607.61	-549.84	101,30
R-N98B	89	980.16	980.16	351.22	422.99	-607.61	-515.07	47,15
R-N98D	89	980.06	980.06	457.58	383.95	-611.43	-580.18	80,00
R-N98E	90	979.50	979.50	332.10	419.12	-607.50	-455.90	174,80
s-98-1		980.00	980.02	418.00	428.61	-614.40	-603.79	
s-98-10		980.00	980.00	416.00	431.56	-582.00	-566.44	
s-98-2		980.00	980.00	430.00	444.14	-615.32	-601.18	
s-98-3		980.00	980.00	416.00	431.56	-603.88	-588.32	
s-98-4		980.00	980.00	428.00	440.86	-603.40	-588.09	
s-98-5		980.80	980.80	414.60	428.74	-594.40	-580.26	
s-98-6		980.00	980.00	426.00	440.14	-591.75	-577.61	

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DRILL HOLES OF PROFILE x=990

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N99A	89	990.00	990.00	410.10	442.28	-614.30	-594.27	37,90
R-N99B	89	990.10	990.10	409.50	438.34	-614.27	-582.16	43,50
R-N99C	89	990.10	990.10	409.20	428.64	-614.26	-566.03	52,00
s-99-1		990.00	990.00	428.00	438.61	-614.96	-604.25	
s-99-2		990.00	990.00	420.70	439.79	-593.60	-574.51	
s-99-3-1		990.00	990.00	417.00	431.14	-585.30	-568.45	

DRILL HOLES OF PROFILE x=1000

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N100A	56	1000.00	1000.00	390.00	507.24	-607.10	-489.86	165,81
R-N100B	56	1000.00	1000.00	575.00	495.10	-610.20	-530.30	112,98
R-N100C	89	999.85	999.85	384.75	470.75	-608.75	-500.79	151,50
R-N100C1	57	1000.00	1000.00	-225.00	-285.46	-613.00	-552.54	85,50
R-N100D	89	1000.18	1000.18	360.05	422.45	-606.37	-508.86	62,40
R-N100D1	57	1000.00	1000.00	-2325.00	-2368.98	-610.00	-566.02	121,40
R-N100E	89	1000.18	1000.18	428.55	464.54	-615.01	-579.02	50,90
R-N100F	89	1000.20	1000.20	428.20	438.64	-614.90	-555.71	60,10
R-N100G	90	999.90	999.90	325.37	370.07	-608.60	-531.18	89,40
R-N100H	90	1000.00	1000.00	355.00	390.74	-608.00	-482.76	130,25

DRILL HOLES OF PROFILE x=1010

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N101A	89	1009.90	1009.90	431.30	476.57	-615.60	-579.34	58,00
R-N101B	89	1009.90	1009.90	431.30	452.75	-615.60	-570.43	50,00

DRILL HOLES OF PROFILE x=1020

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N102A	89	1019.93	1019.93	431.05	474.31	-615.10	-590.04	50,00
R-N102B	89	1019.93	1019.93	431.05	464.39	-615.10	-577.57	50,40

DRILL HOLES OF PROFILE x=1040

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N104A	58	1040.00	1040.00	530.00	482.09	-610.60	-562.69	67.75
R-N104B	89	1040.07	1040.07	580.42	512.14	-609.41	-512.44	118.60
R-N104D	90	1040.00	1040.00	392.60	459.16	-606.88	-518.55	110.60
R-N104E	90	1040.00	1040.00	460.00	420.76	-615.00	-575.76	55.50
R-N104F	90	1040.00	1040.00	392.00	435.54	-606.80	-474.27	139.50

DRILL HOLES OF PROFILE x=1080

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N108A	56	1080.00	1080.00	566.00	436.45	-611.40	-481.85	183,21
R-N108B	56	1080.00	1080.00	525.00	453.79	-612.30	-541.09	100,70
R-N108C	56	1090.00	1080.00	408.00	461.80	-606.90	-550.30	80,05
R-N108D	57	1080.00	1065.13	470.00	470.00	-614.60	-444.68	170,57
R-N108E	57	1080.00	1080.00	-280.00	-343.64	-623.00	-559.36	90,00
R-N108F	57	1080.00	1080.00	-400.00	-343.25	-623.20	-566.45	80,25
R-N108G	64	1080.00	1080.00	650.00	383.89	-608.60	-291.26	414,00
R N108H	64	1080.00	1080.00	195.00	307.70	-617.90	-308.27	197,50
R-N108I	89	1079.93	1079.93	578.65	451.29	-605.45	-475.74	184,70

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Borings 1.
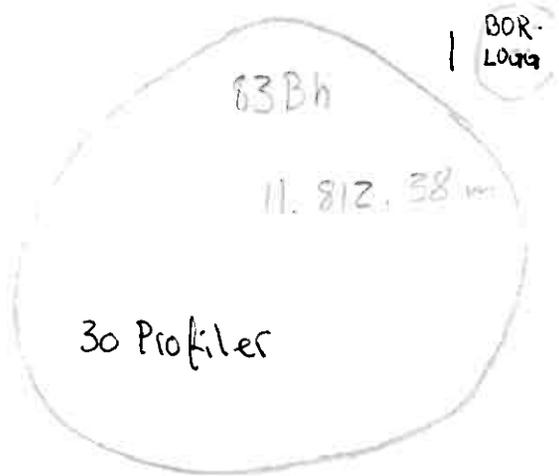
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DRILL HOLES OF PROFILE X=1120

Identifier          Xstart      Xend    Ystart      Yend    Zstart      Zend

R-N112A   93      1120.17   1120.17    624.34    523.00   -605.88   -461.80  176,20
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DRILL HOLES OF PROFILE x=1160

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-M116A	57	1160.00	1160.00	540.00	471.81	-614.50	-546.31	96,43
R-M116B	57	1160.00	1160.00	600.00	511.72	-612.20	-523.92	124,60
R-M116C	65	1160.00	1160.00	710.00	411.51	-615.00	-188.71	520,40

DRILL HOLES OF PROFILE X=1240

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N124A	56	1240.00	1240.00	620.00	527.26	-606.90	-514.16	131,15
R-N124B	56	1240.00	1240.00	450.00	535.08	-601.30	-515.72	120,74
R-N124C	64	1240.00	1240.00	700.00	427.46	-600.00	-275.20	358,45
R-N124D	89	1239.75	1239.75	560.05	498.39	-611.16	-561.61	74,80
R-N124D1	57	1240.00	1240.00	-470.00	-417.11	-623.15	-570.27	79,10
R-N124F	87	1240.01	1240.01	519.91	475.19	-609.48	-557.86	68,30
R-N124G	89	1240.00	1240.00	560.78	505.64	-611.10	-527.69	100,00
R-N124H	90	1240.00	1240.00	-200.00	-282.56	-616.00	-504.80	138,50

DRILL HOLES OF PROFILE x=1280

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N128A	90	1280.00	1280.00	560.00	499.27	-607.80	-511.68	113,70
R-N128B	90	1280.00	1280.00	530.00	481.80	-608.12	-542.40	81,50
R-N128C	90	1280.00	1280.00	580.00	522.98	-608.70	-457.49	161,60

DRILL HOLES OF PROFILE x=1320

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N132A	56	1320.00	1320.00	500.00	430.70	-604.10	-534.80	116,16
R-N132B	90	1320.00	1320.00	550.00	470.03	-607.90	-520.48	118,50
R-N132C	90	1320.00	1320.00	575.00	499.91	-607.80	-487.05	141,80

DRILL HOLES OF PROFILE x=1400

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N140A	57	1400.00	1400.00	475.00	395.74	-601.50	-522.24	112,09
R-N140B	59	1400.00	1400.00	660.00	609.72	-600.00	-549.72	71,10
R-N140C	66	1400.00	1400.00	200.00	433.58	-606.00	-105.08	552,75
R-N140D	83	1400.00	1400.00	550.00	406.81	-604.30	-461.11	202,50

DRILL HOLES OF PROFILE x=1500

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N150A	90	1500.00	1500.00	700.00	636.62	-596.60	-506.08	110,50
R-N150B	92	1500.00	1500.00	540.00	450.17	-600.00	-509.25	127,70

DRILL HOLES OF PROFILE x=1560

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N156A	56	1560.00	1560.00	740.00	665.95	-596.30	-519.88	106,41

DRILL HOLES OF PROFILE X=1600

Identifier	Xstart	Xend	Ystart	Yend	Zstart	Zend
R-N160A 84	1600.00	1600.00	590.00	444.20	-595.00	-282.32

DRILL HOLES OF PROFILE x=1900

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend
R-H180A	1984	1800.00	1800.00	625.00	471.19	-591.00	-168.42

DRILL HOLES OF PROFILE x=1850

Identifier	Xstart	Xend	Ystart	Yend	Zstart	Zend
R-N1850 92	1850.00	1850.00	800.00	684.79	-600.00	-475.87 169.40

DRILL HOLES OF PROFILE x=2040

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N204A	58	2040.00	2040.00	2960.00	2902.12	-547.90	-490.02	81.85
R-N204B	58	2040.00	2040.00	2710.00	2652.24	-573.30	-515.54	81.69
R-N204X	58	2040.00	2040.00	2930.00	2910.07	-550.90	-530.97	28.19

DRILL HOLES OF PROFILE x=2200

Identifier	Xstart	Xend	Ystart	Yend	Zstart	Zend
R-N220A 66	2200.00	2200.00	710.00	566.11	-575.00	-179.67 420,75

DRILL HOLES OF PROFILE x=2520

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N252A	58	2520.00	2520.00	2180.00	2106.33	-362.70	-489.03	104.18
R-N252B	58	2520.00	2520.00	2000.00	1933.36	-371.30	-504.66	94.25
R-N252C	58	2520.00	2520.00	2140.00	2199.62	-565.50	-505.38	84.31
R-N252X	58	2520.00	2520.00	1980.00	1956.45	-565.00	-541.45	33.31

DRILL HOLES OF PROFILE x=2600

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N260A	89	2599.99	2599.99	-379.70	-444.62	-588.87	-511.50	101.00
R-N260B	89	2600.00	2600.00	-840.00	-782.44	-590.00	-509.21	99.20
R-N260C	89	2599.99	2599.99	-379.70	-427.44	-588.87	-488.00	111.60
R-N260D	89	2600.00	2600.00	-840.00	-793.60	-605.00	-500.13	114.70

DRILL HOLES OF PROFILE x=2640

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N264A	89	2639.95	2639.95	-379.95	-446.75	-586.52	-510.16	101,45
R-N264B	89	2639.95	2639.95	-379.95	-432.84	-506.52	-483.31	116,00

DRILL HOLES OF PROFILE x=2760

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N276A	89	2759.96	2759.96	-400.15	-445.84	-585.81	-488.83	107.20
R-N276B	89	2759.96	2759.96	-400.15	-459.51	-585.81	-517.30	90.70

DRILL HOLES OF PROFILE x=2800

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N280A	89	2800.00	2800.00	-900.00	-816.32	-608.00	-506.58	131,50
R-N280B	89	2800.00	2800.00	-400.00	-460.75	-585.70	-517.28	91,50
R-N280C	89	2800.08	2800.08	-370.64	-443.42	-585.60	-481.69	126,40
R-N280D	89	2800.00	2800.00	-900.00	-838.55	-608.00	-476.22	145,40

DRILL HOLES OF PROFILE x=2840

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N284A	89	2840.00	2840.00	-400.00	-460.60	-585.50	-495.23	103,75
R-N284B	89	2840.00	2840.00	-900.00	-825.25	-610.00	-513.60	12400
R-N284C	89	2840.00	2840.00	-400.00	-474.06	-585.40	-463.71	142,45

DRILL HOLES OF PROFILE x=2880

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N288A	89	2879.90	2879.90	-401.10	-467.29	-585.67	-492.55	114,25
R-N288B	89	2880.00	2880.00	-380.00	-459.41	-586.00	-447.79	159,40
R-N288C	92	2879.94	2879.94	-380.03	-446.53	-586.22	-434.68	165,60

DRILL HOLES OF PROFILE :=2920

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N292A	89	2919.97	2919.97	-415.49	-508.52	-585.75	-488.16	135,60
R-N292B	89	2920.00	2900.00	-385.00	-456.31	-586.00	-474.00	138,40
R-N292C	92	2919.18	2919.18	-381.13	-453.24	-586.44	-430.21	172,10

DRILL HOLES OF PROFILE x=2960

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N296A	89	2960.03	2960.03	-452.75	-500.31	-586.10	-513.74	86,60
R-N296B	69	2960.03	2960.03	-452.75	-498.90	-586.10	-479.58	112,50
R-N296C	89	2960.00	2960.00	-400.15	-461.39	-585.79	-470.04	131,00
R-N296D	92	2959.44	2959.44	-435.15	-474.66	-587.03	-483.30	111,00

DRILL HOLES OF PROFILE x=2980

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N2980A	89	2980.30	2980.30	-450.02	-499.55	-586.35	-620.25	82,60
R-N2980B	89	2980.10	2980.10	-400.04	-479.37	-585.74	-489.66	124,60
R-N2980C	89	2980.00	2980.00	-385.00	-462.82	-585.50	-450.70	155,65
R-N2980D	89	2980.00	2980.00	-423.00	-476.55	-585.90	-464.68	132,60

DRILL HOLES OF PROFILE x=3000

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N300A	88	3000.00	3000.00	-400.00	-486.38	-585.75	-462.39	150,60
R-N300B	89	3000.76	3000.76	-434.52	-495.44	-586.15	-496.57	108,35
R-N300C	89	3000.76	3000.76	-434.52	-474.05	-586.15	-479.12	114,10
R-N300D	89	3000.06	3000.06	-390.85	-471.27	-585.39	-469.95	140,70
R-N300E	89	3000.00	3000.00	-370.00	-458.78	-585.00	-481.32	186,25

DRILL HOLES OF PROFILE x=3020

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N302A	89	3020.00	3020.00	-400.00	-474.00	-586.00	-438.19	165,30
R-N302B	89	3020.00	3020.00	-430.00	-491.08	-586.10	-458.91	141,10
R-N302C	89	3020.00	3020.00	-430.00	-504.98	-586.10	-508.68	107,80
R-N302D	92	3019.06	3019.06	-431.20	-480.83	-586.80	-450.56	145,00

DRILL HOLES OF PROFILE x=3040

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N304A	89	3040.10	3040.10	-450.15	-554.93	-586.10	-476.88	151,50
R-N304B	89	3040.00	3040.00	-365.00	-465.38	-585.00	-441.65	175,00
R-N304C	89	3040.00	3040.00	-365.00	-453.96	-585.00	-393.92	210,80
R-N304D	92	3038.98	3038.98	-450.84	-487.50	-587.03	-466.89	126,20
R-N304E	92	3039.30	3039.30	-401.16	-449.61	-586.15	-386.65	205,30

DRILL HOLES OF PROFILE x=3120

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N312A	89	3120.00	3120.00	-310.00	-391.39	-585.00	-468.76	141.90 m

DRILL HOLES OF PROFILE x=3200

Identifier		Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-N320A	89	3200.00	3200.00	-290.00	-384.37	-585.00	-463.58	153,80m

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DRILL HOLES OF PROFILE x=3300

Identifier	Xstart	Xend	Ystart	Yend	Zstart	Zend	
R-BM VIII 57	3300.00	3300.00	956.00	956.00	-560.00	-544.79	15,21m

DRILL HOLES OF PROFILE x=3400

Identifier	Xstart	Xend	Ystart	Yend	Zstart	Zend
R 53406	3400.00	3400.00	625.00	401.76	-563.00	48.34 652,70