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8373 N4159G1X-501.6772Y-338.2062  
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8419 ok  
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8432 ok  
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8443 N4193G1X-475.3628Y-365.2064  
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8447 N4195G1X-474.5246Y-367.0352  
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8480 N4211G1X-470.1812Y-382.4784  
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8495 N4218G1X-469.6732Y-392.6384  
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8695 N4315G1X-545.4922Y-446.6134  
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8882 N4405G1X-588.0880Y-374.4520  
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8885 ok  
8886 N4407G1X-587.7070Y-373.1058  
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8888 N4408G1X-587.5292Y-372.4708  
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8891 ok  
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8893 ok  
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8895 ok  
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8925 N4426G1X-580.2140Y-356.7736  
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8927 N4427G1X-579.6044Y-355.8846  
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8935 N4431G1X-577.4454Y-352.8620  
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8956 N4441G1X-570.2064Y-344.9626  
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8971 ok  
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9043 ok  
9044 N4484G1X-530.9634Y-328.6812  
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9048 N4486G1X-528.2710Y-328.6304  
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9168 N4544G1X-475.7946Y-357.8150  
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9174 N4547G1X-474.0674Y-360.7868  
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9193 N4556G1X-469.4954Y-371.3278  
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9195 N4557G1X-469.2160Y-372.2422  
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9261 N4589G1X-468.8858Y-407.6498  
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9267 N4592G1X-469.6224Y-409.9866  
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9288 N4602G1X-473.7626Y-419.6894  
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9316 ok  
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9325 N4620G1X-486.5642Y-436.1486  
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9327 N4621G1X-487.2500Y-436.7582  
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9383 N4648G1X-514.6058Y-450.8298  
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9387 N4650G1X-516.0790Y-451.1346  
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9397 N4655G1X-519.9398Y-451.7950  
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9399 N4656G1X-521.3876Y-451.9728  
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9419 ok  
9420 N4666G1X-534.0876Y-452.0998  
9421 ok  
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9423 ok  
9424 N4668G1X-536.7800Y-451.7950  
9425 ok  
9426 N4669G1X-537.4912Y-451.6934  
9427 ok  
9428 N4670G1X-538.3040Y-451.5664  
9429 ok  
9430 N4671G1X-539.4724Y-451.3632  
9431 ok  
9432 N4672G1X-540.6154Y-451.1346  
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9445 N4678G1X-546.4320Y-449.6614  
9446 ok  
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9454 ok  
9455 N4683G1X-552.5788Y-447.4262  
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9458 ok  
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9463 N4687G1X-556.4396Y-445.6228  
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9479 ok  
9480 N4695G1X-563.3992Y-441.4826  
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9484 N4697G1X-565.1010Y-440.2634  
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9486 N4698G1X-566.4472Y-439.2220  
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9488 N4699G1X-567.5394Y-438.3584  
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9519 N4714G1X-580.3410Y-429.5700  
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9534 N4721G1X-584.1002Y-424.0074  
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9555 N4731G1X-588.8500Y-414.3554  
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9564 ok  
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9580 N4743G1X-591.9996Y-403.8398  
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9584 N4745G1X-592.3806Y-401.8840  
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9586 N4746G1X-592.5584Y-400.8680  
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9588 N4747G1X-592.6600Y-400.1314  
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9592 N4749G1X-592.8632Y-398.7344  
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9615 N4760G1X-593.1934Y-385.5264  
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9617 N4761G1X-593.1172Y-384.6374  
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9652 N4778G1X-590.5518Y-371.5056  
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9660 N4782G1X-589.3326Y-367.9242

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9689 N4796G1X-583.1604Y-355.4782  
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9695 N4799G1X-581.8396Y-353.5224  
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9963 N4929G1X-466.4728Y-370.3372  
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9965 N4930G1X-466.1934Y-371.2516  
9966 ok  
9967 N4931G1X-466.0156Y-371.8612  
9968 ok  
9969 N4932G1X-465.6854Y-372.9788  
9970 ok  
9971 N4933G1X-465.1520Y-374.9600  
9972 ok  
9973 N4934G1X-464.9488Y-375.7982  
9974 <Run|MPos:-472.925,-356.400,-48.900|Bf:0,128|Ln:4920|FS:5080,1000>  
9975 ok  
9976 N4935G1X-464.8472Y-376.3316  
9977 ok  
9978 N4936G1X-464.6186Y-377.3730  
9979 ok  
9980 N4937G1X-464.3900Y-378.4652  
9981 ok  
9982 N4938G1X-464.1868Y-379.7098  
9983 ok  
9984 N4939G1X-464.0344Y-380.5988  
9985 ok  
9986 N4940G1X-463.9074Y-381.5640  
9987 ok  
9988 N4941G1X-463.8058Y-382.1736  
9989 ok  
9990 N4942G1X-463.7042Y-383.0880  
9991 ok  
9992 N4943G1X-463.5772Y-384.2564  
9993 ok  
9994 N4944G1X-463.4756Y-385.6534  
9995 ok  
9996 N4945G1X-463.3740Y-387.1266  
9997 ok  
9998 N4946G1X-463.3486Y-387.6600  
9999 ok  
10000 N4947G1X-463.2978Y-389.4888  
10001