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\*\*\*\*\* G A M M A S P E C T R U M A N A L Y S I S \*\*\*\*\*  
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Filename: MP2\_MCA1

Report Generated On : 2023-01-16 09:08:30

Sample Title : WGGiOS N1 Cs10  
Sample Description : Fenice Rz 4/44 512,7g  
Sample Identification : Sz22Cs1  
Sample Type :  
Sample Geometry : c120

Peak Locate Threshold : 3.00  
Peak Locate Range (in channels) : 1 - 65535  
Peak Area Range (in channels) : 1 - 65535  
Identification Energy Tolerance : 1.000 keV

Sample Size : 1.707E+002 g

Sample Taken On :  
Acquisition Started : 2023-01-16 09:00:23

Live Time : 288.1 seconds  
Real Time : 300.0 seconds

Dead Time : 3.96 %

Energy Calibration Used Done On : 2023-01-12  
Efficiency Calibration Used Done On : ??????????  
Efficiency ID :

