

초분광 측정 데이터 – 공산성 비석군

Specim IQ
400-1000nm, 204밴드

촬영 및 분석

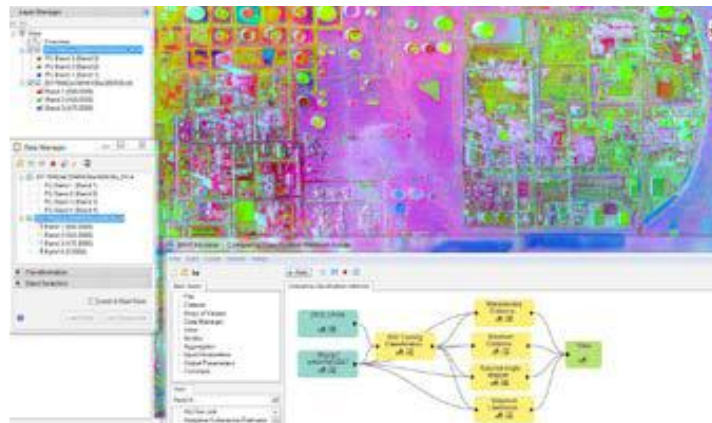
촬영 장비 – Specim IQ



주요 사양

파장 범위	400 ~ 1000nm
분광 밴드	204
분광 분해능	7nm
공간 해상도	512 x 512 픽셀
화각	31 x 31도

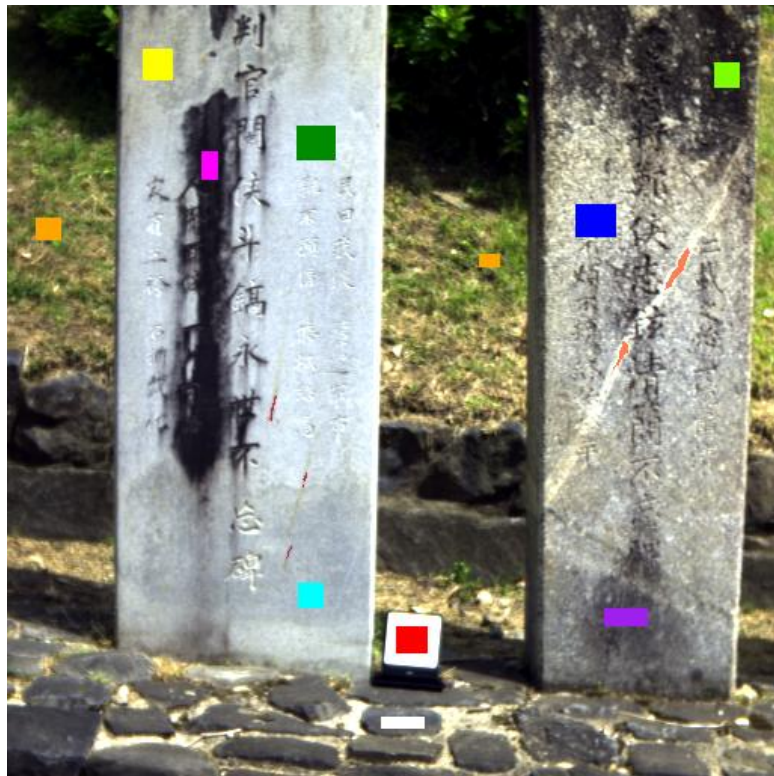
분석툴 – ENVI



비석군 002

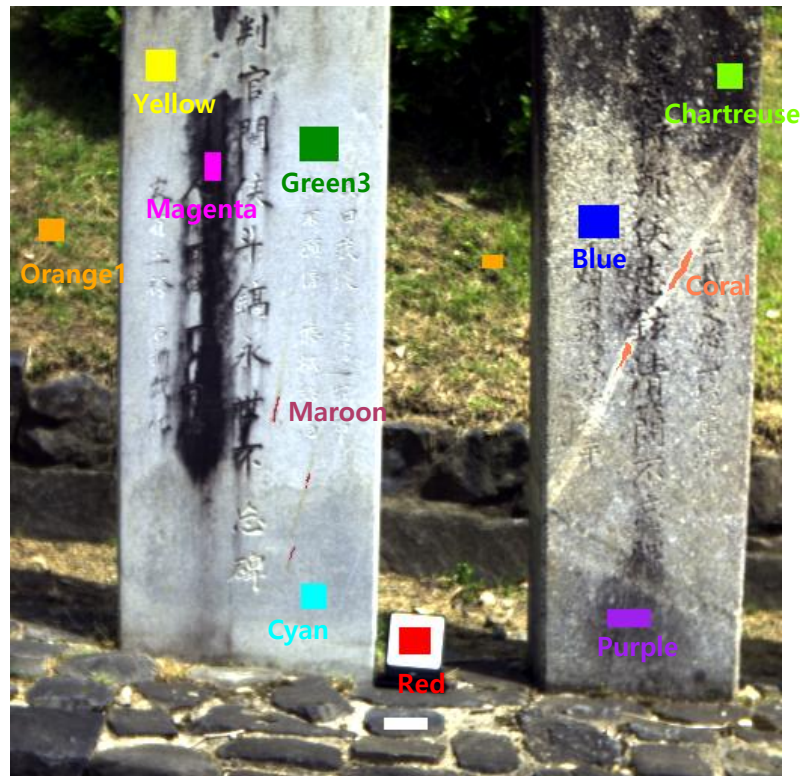


A. 반사율 변환 이미지

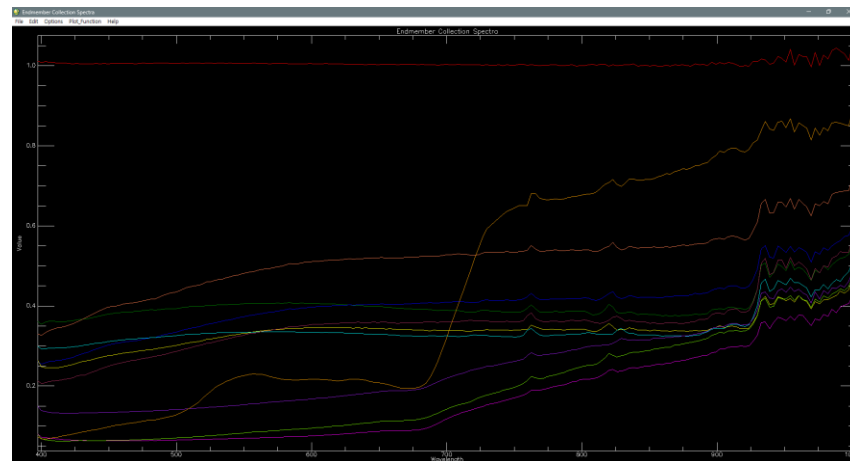


B. 컬러 이미지 + ROI 선택

비석군 002



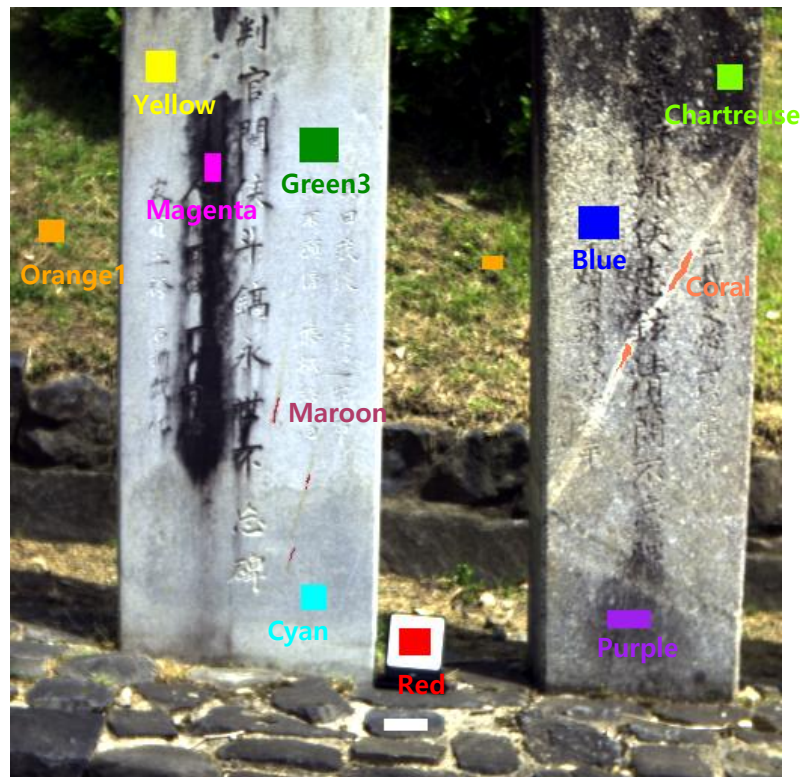
A. 컬러 이미지 + ROI 선택



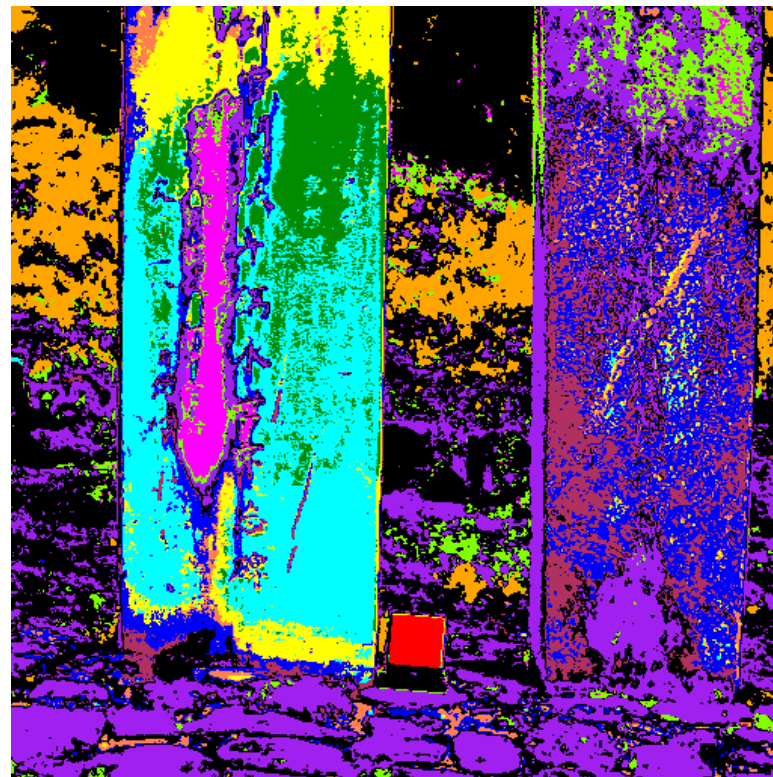
SPECTRUM_002.txt

B. 스펙트럼 그래프 및 데이터

비석군 002



A. 컬러 이미지 + ROI 선택

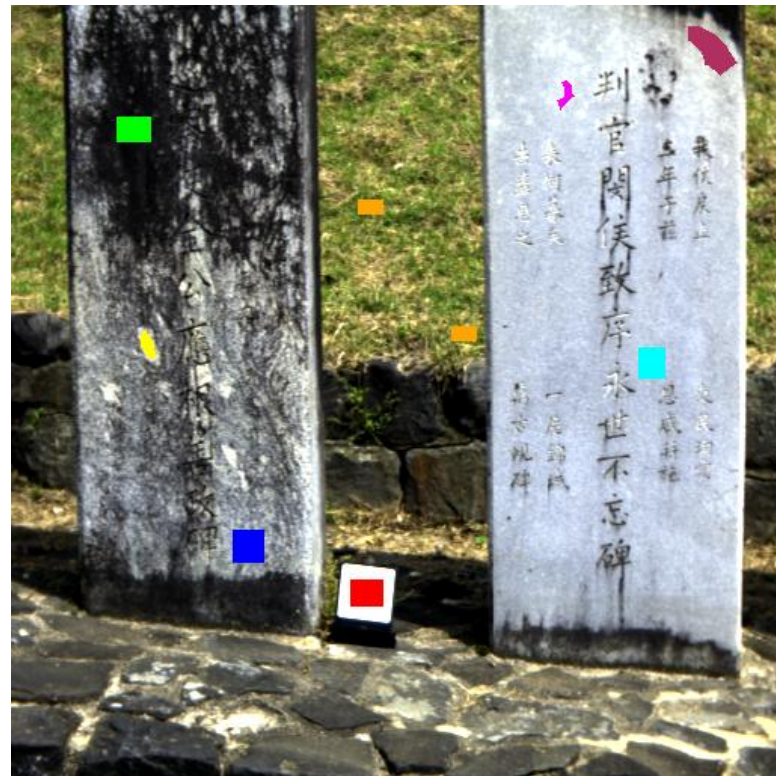


B. SAM 분류 이미지

비석군 003

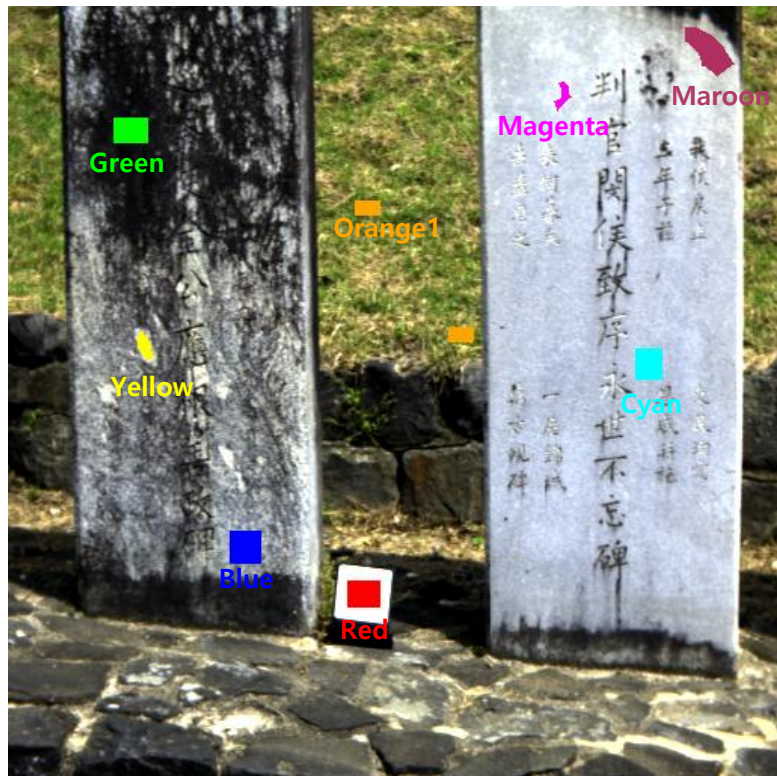


A. 반사율 변환 이미지



B. 컬러 이미지 + ROI 선택

비석군 003



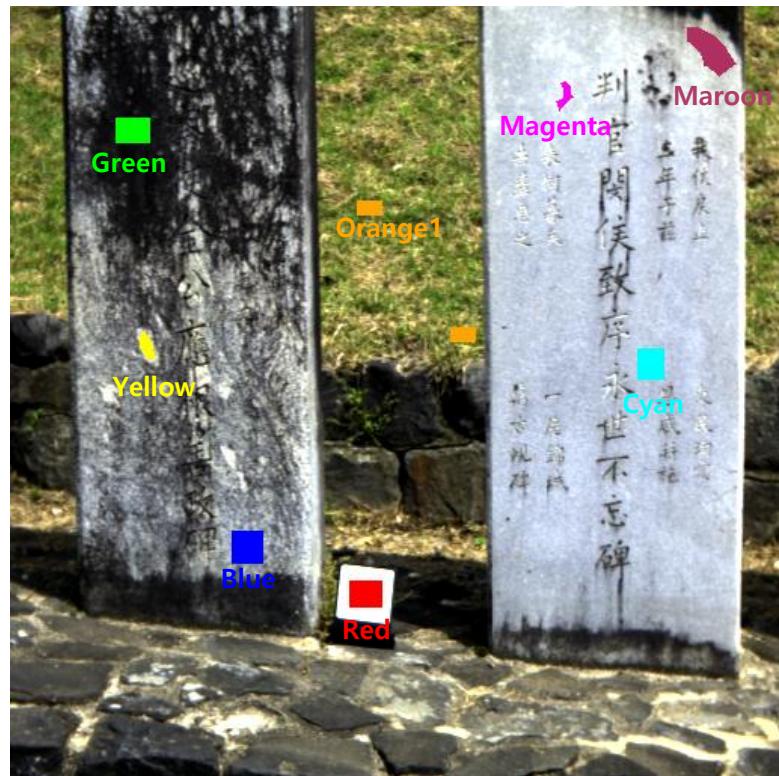
A. 컬러 이미지 + ROI 선택



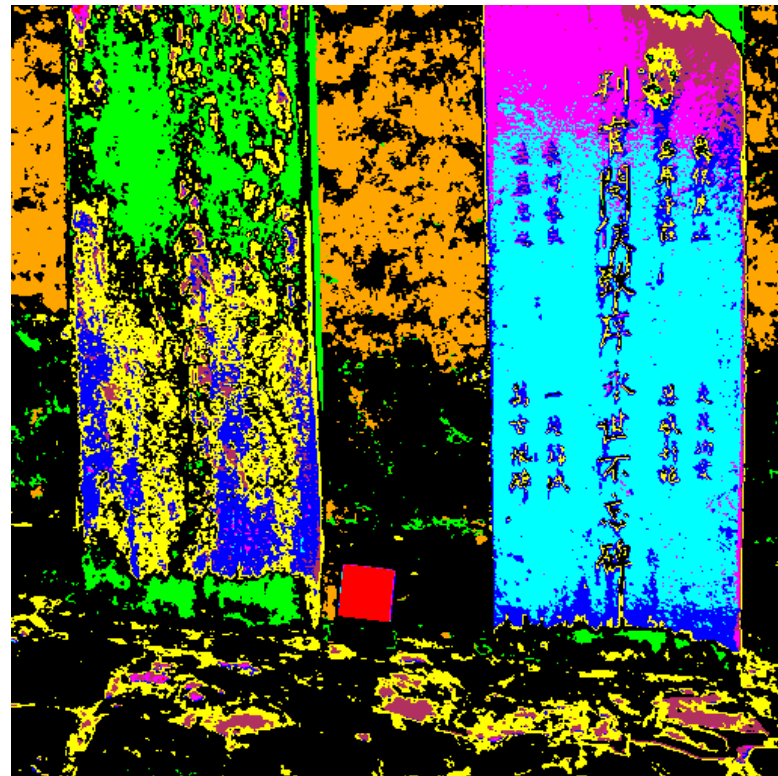
SPECTRUM_003.txt

B. 스펙트럼 그래프 및 데이터

비석군 003



A. 컬러 이미지 + ROI 선택

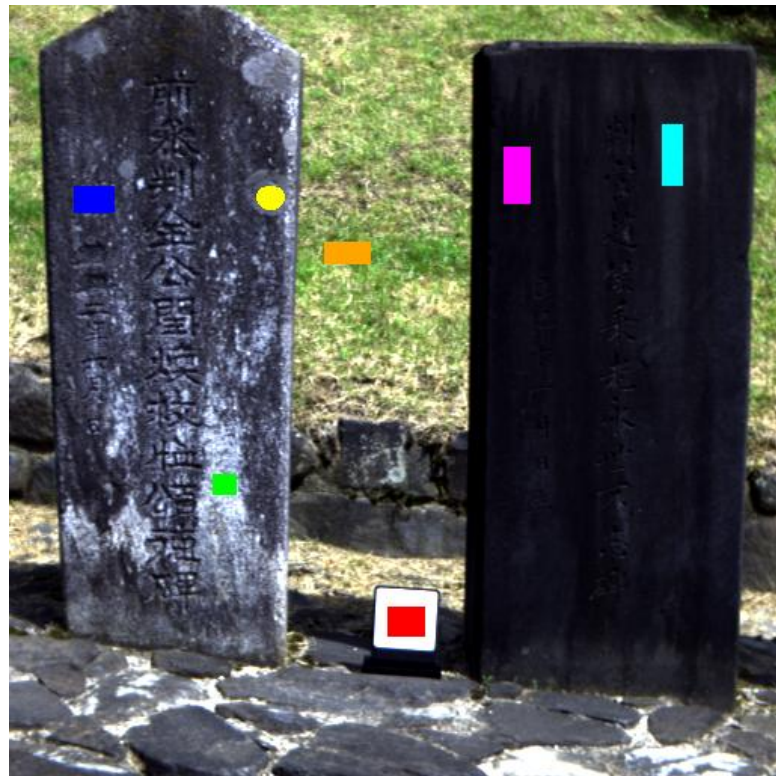


B. SAM 분류 이미지

비석군 004

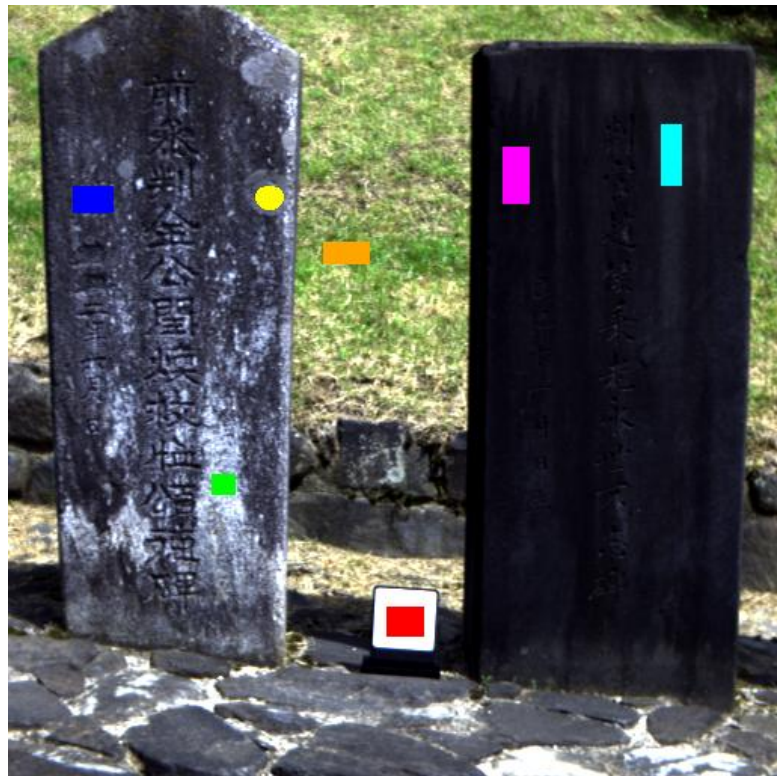


A. 반사율 변환 이미지

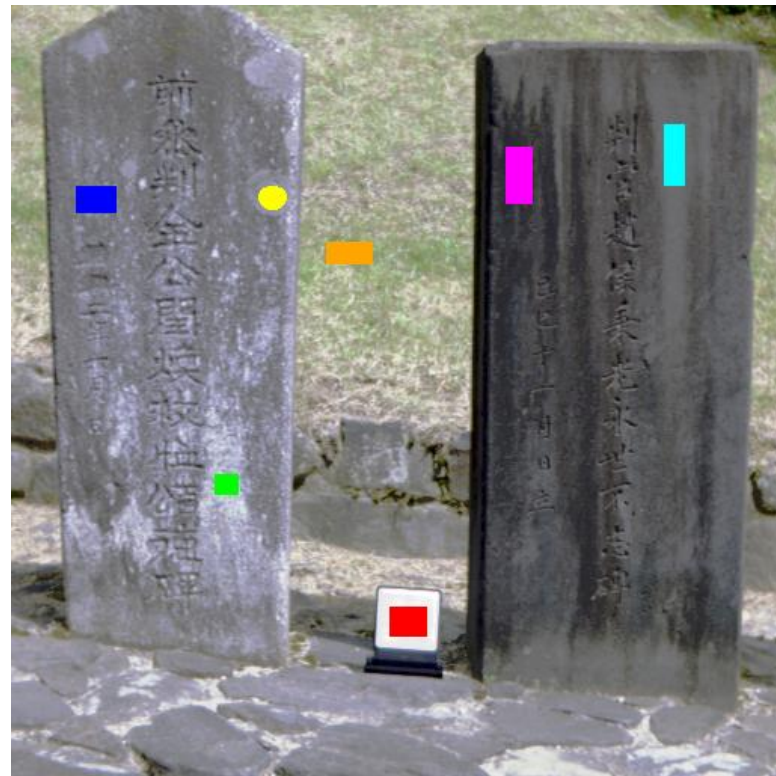


B. 컬러 이미지 + ROI 선택

비석군 004

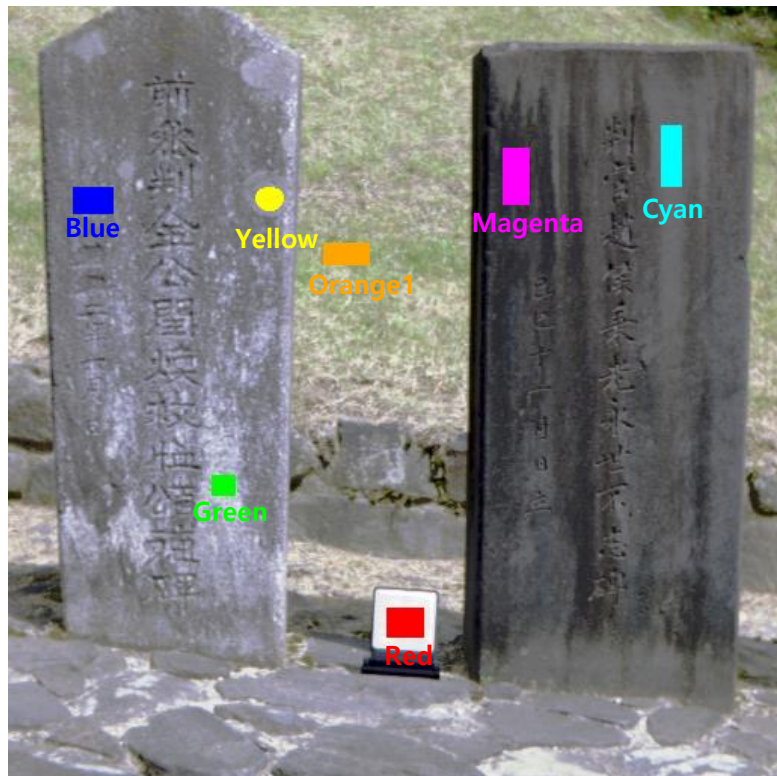


A. 컬러 이미지 + ROI 선택

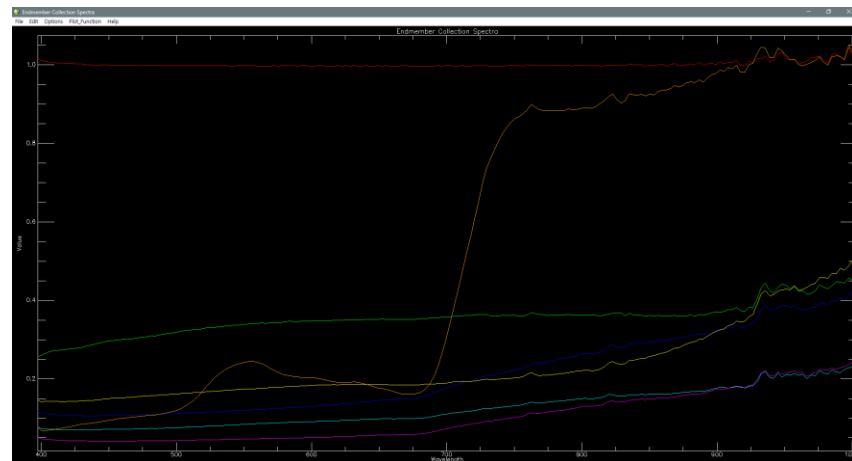


B. 컬러 이미지(Gaussian 변환) + ROI 선택

비석군 004



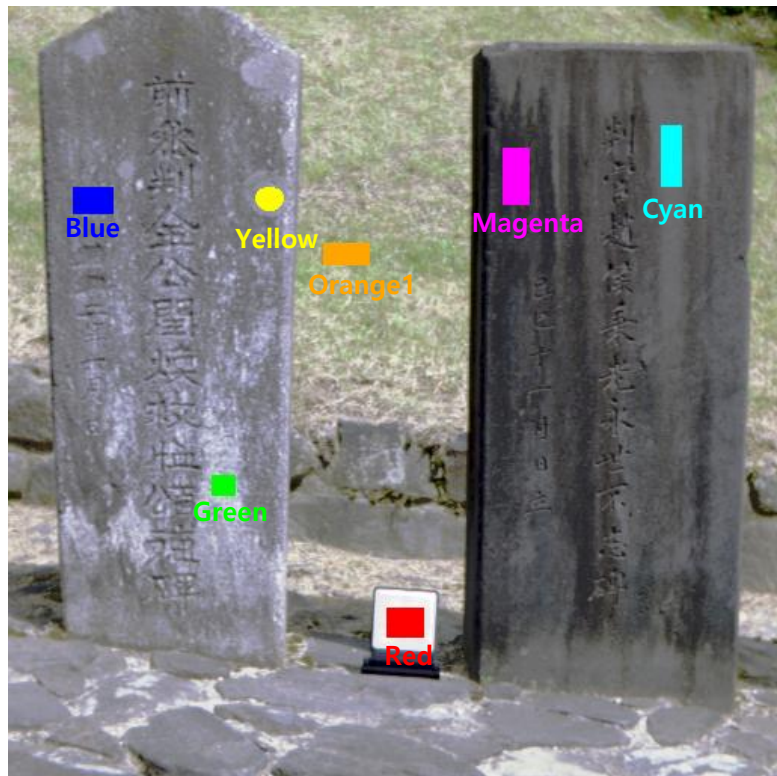
A. 컬러 이미지(Gaussian 변환) + ROI 선택



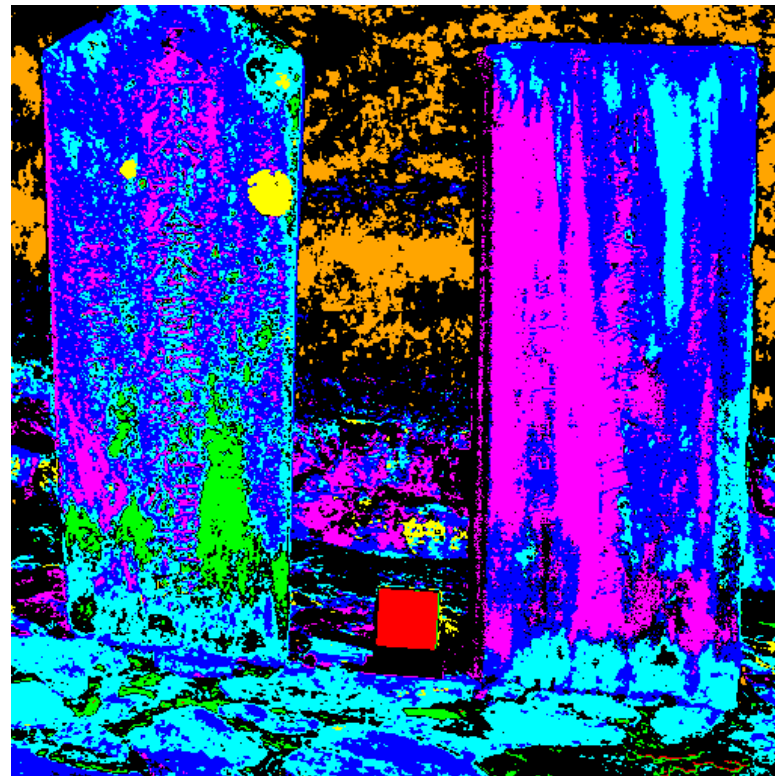
SPECTRUM_004.txt

B. 스펙트럼 그래프 및 데이터

비석군 004



A. 컬러 이미지(Gaussian 변환) + ROI 선택

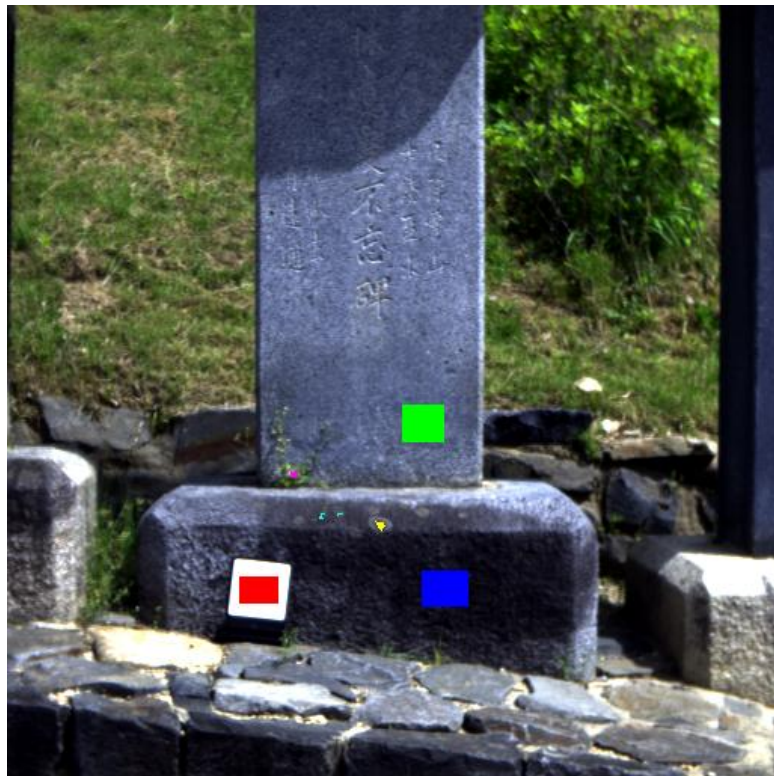


B. SAM 분류 이미지

비석군 007

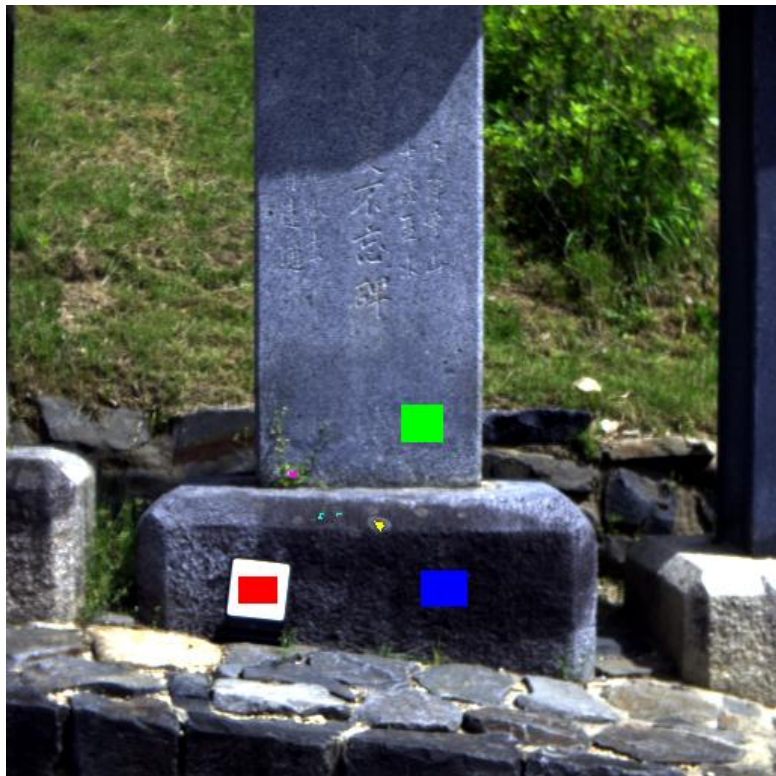


A. 반사율 변환 이미지

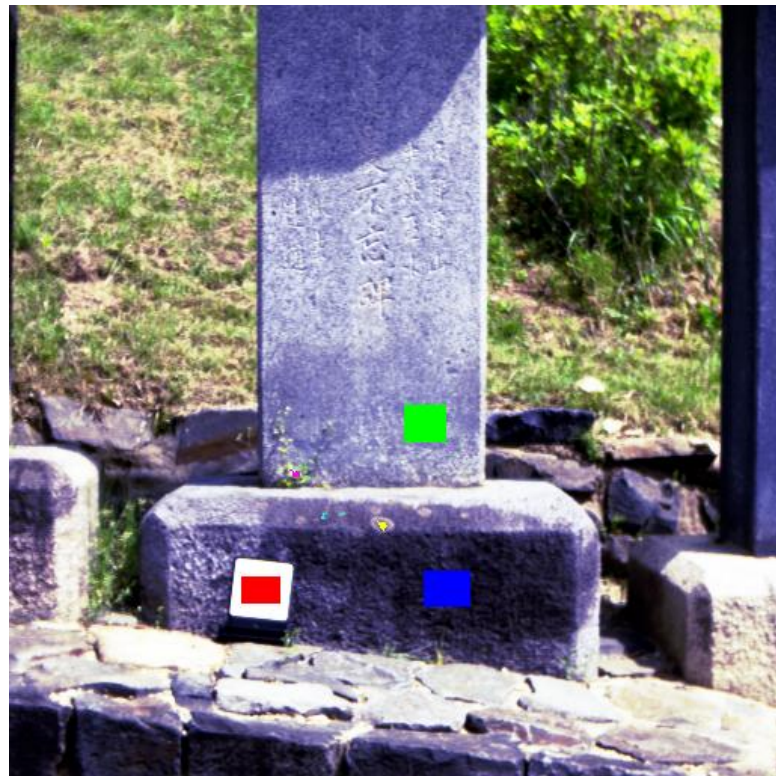


B. 컬러 이미지 + ROI 선택

비석군 007

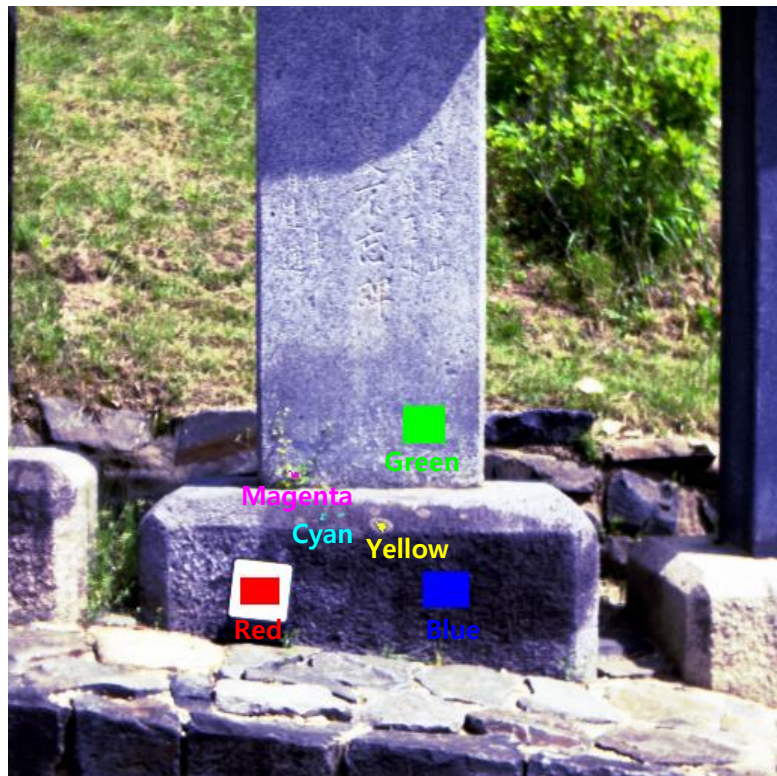


A. 컬러 이미지 + ROI 선택

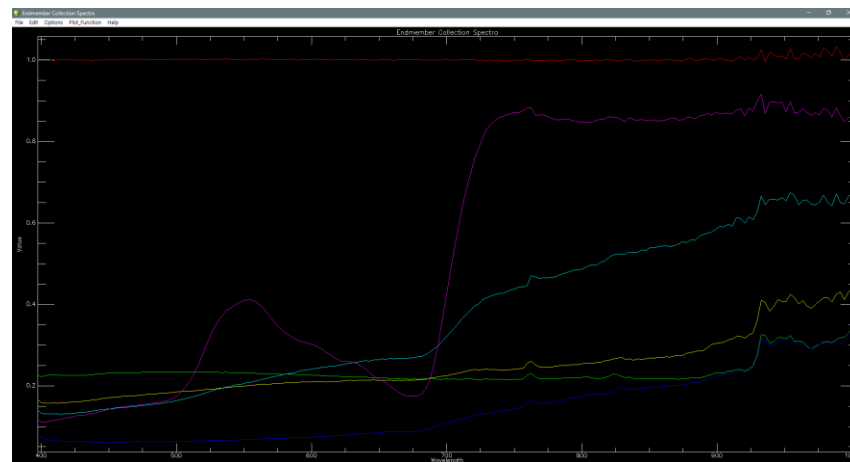


B. 컬러 이미지(Equalization 변환) + ROI 선택

비석군 007



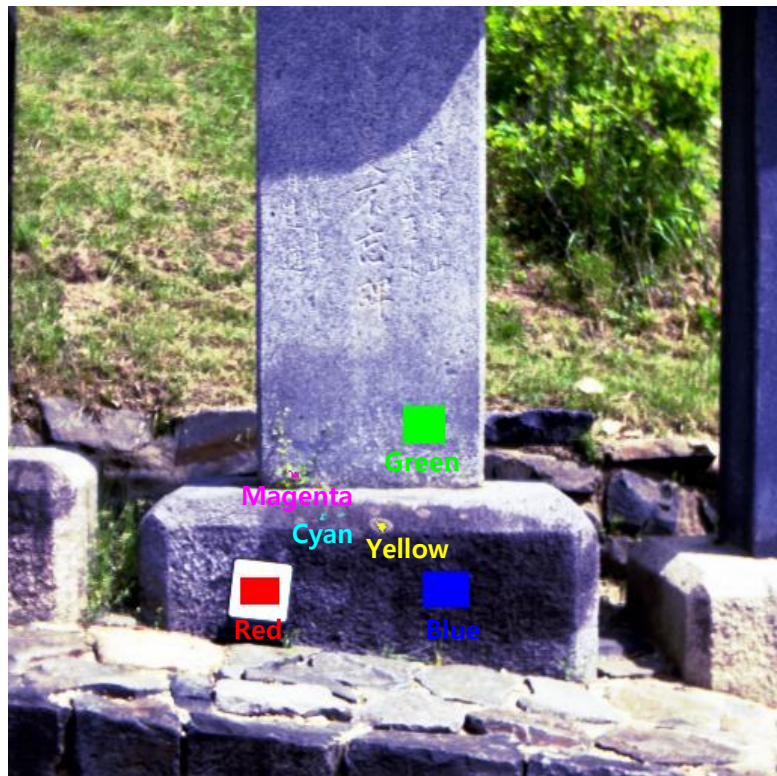
A. 컬러 이미지(Equalization 변환) + ROI 선택



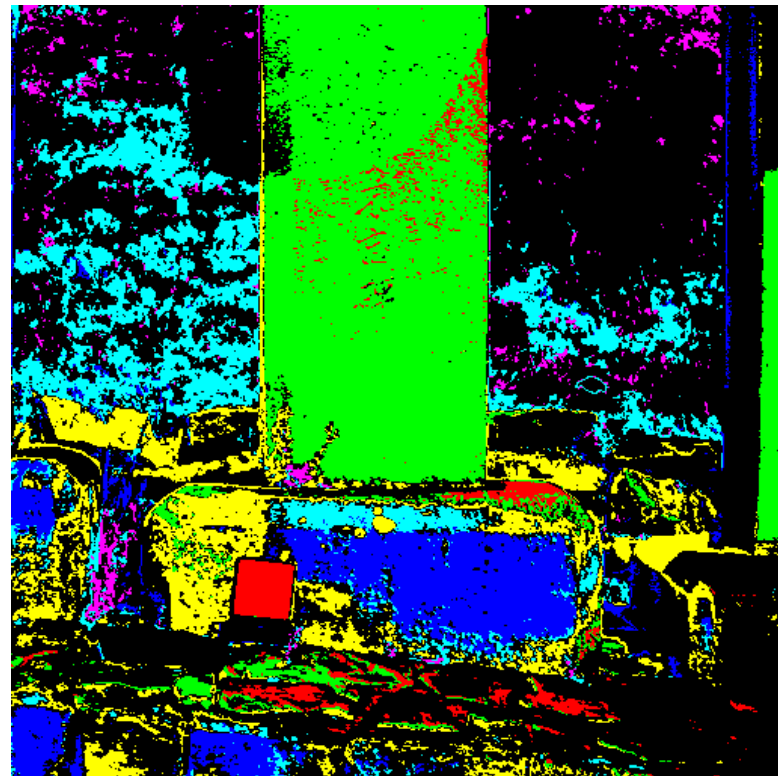
SPECTRUM_007.txt

B. 스펙트럼 그래프 및 데이터

비석군 007



A. 컬러 이미지(Equalization 변환) + ROI 선택

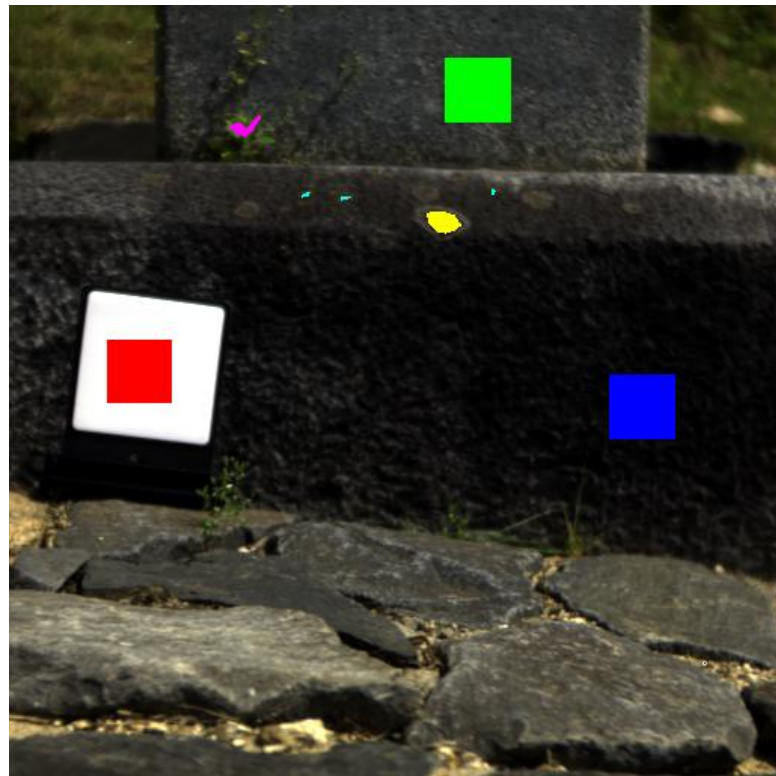


B. SAM 분류 이미지

비석군 005 (007 거리 조정1)

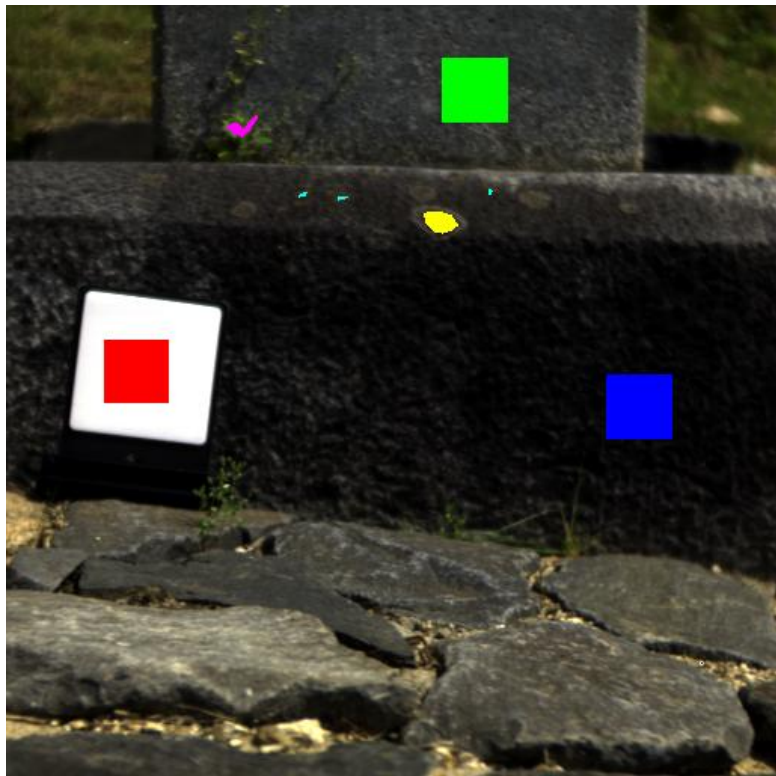


A. 반사율 변환 이미지

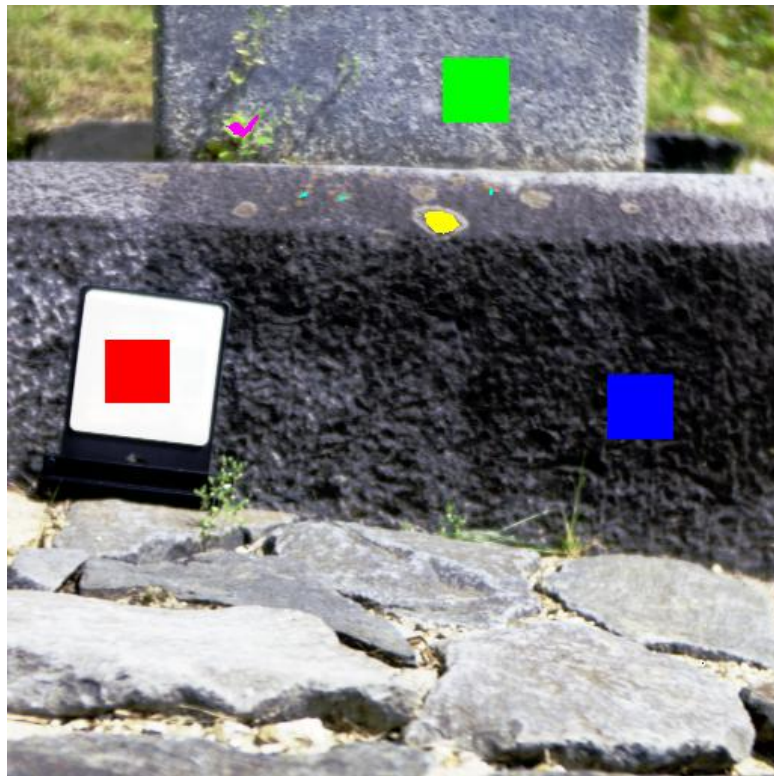


B. 컬러 이미지 + ROI 선택

비석군 005 (007 거리 조정1)

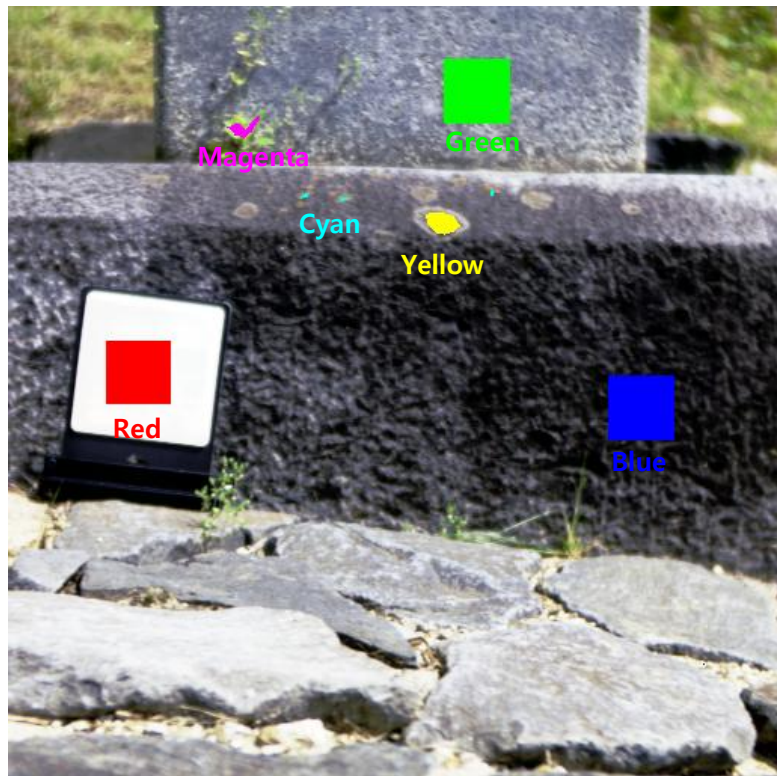


A. 컬러 이미지 + ROI 선택

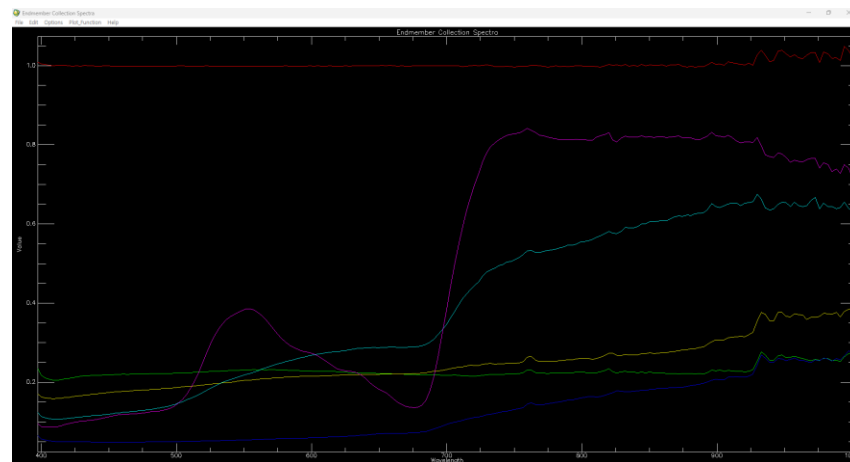


B. 컬러 이미지(Equalization 변환) + ROI 선택

비석군 005 (007 거리 조정1)



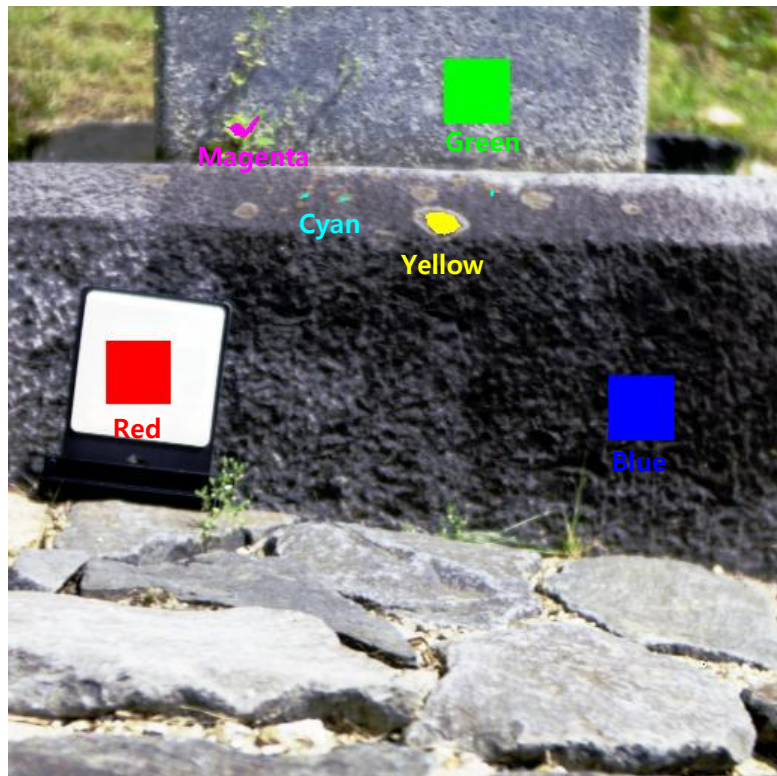
A. 컬러 이미지(Equalization 변환) + ROI 선택



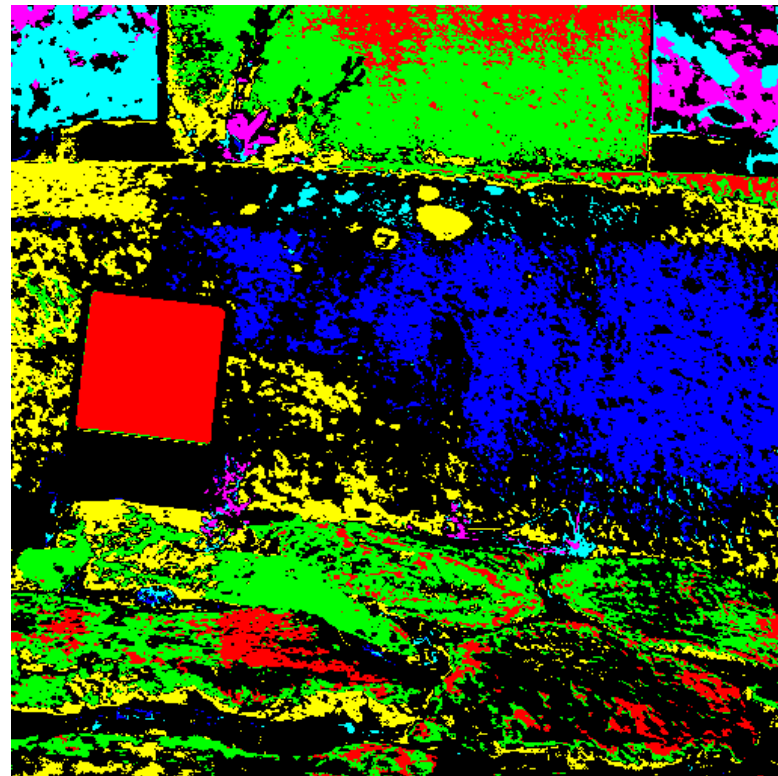
SPECTRUM_005.txt

B. 스펙트럼 그래프 및 데이터

비석군 005 (007 거리 조정1)



A. 컬러 이미지(Equalization 변환) + ROI 선택

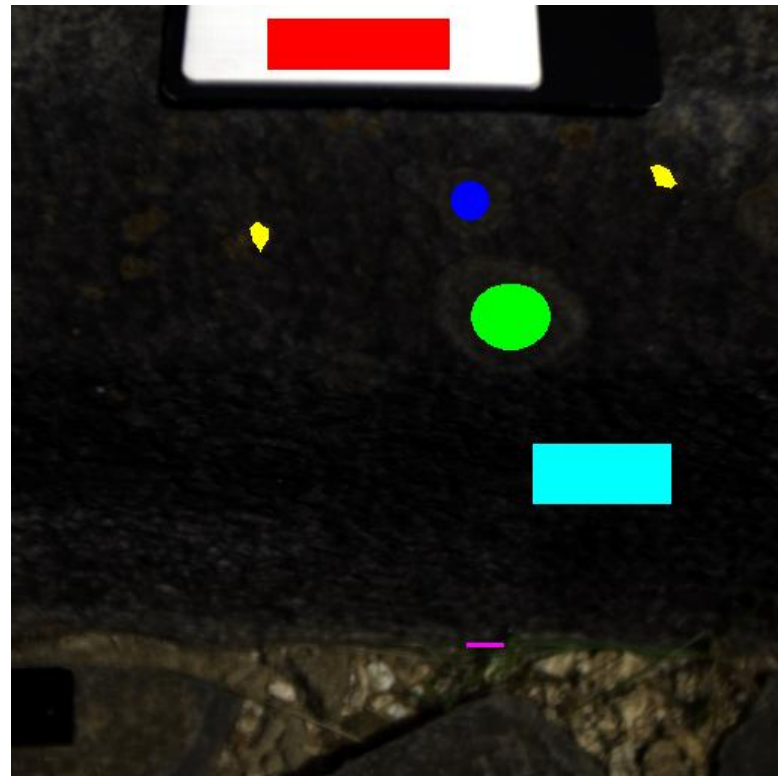


B. SAM 분류 이미지

비석군 008 (007 거리 조정2)

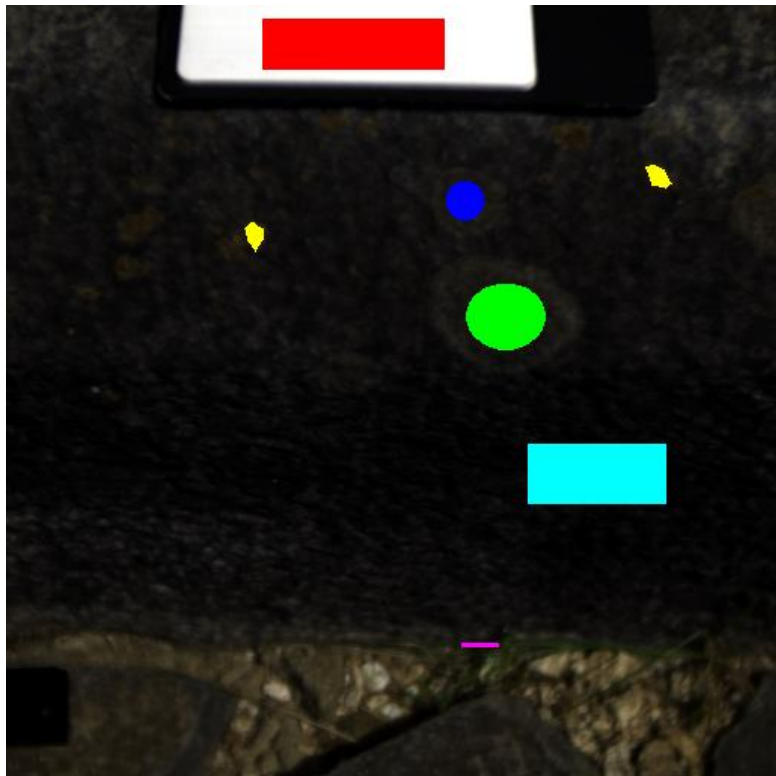


A. 반사율 변환 이미지

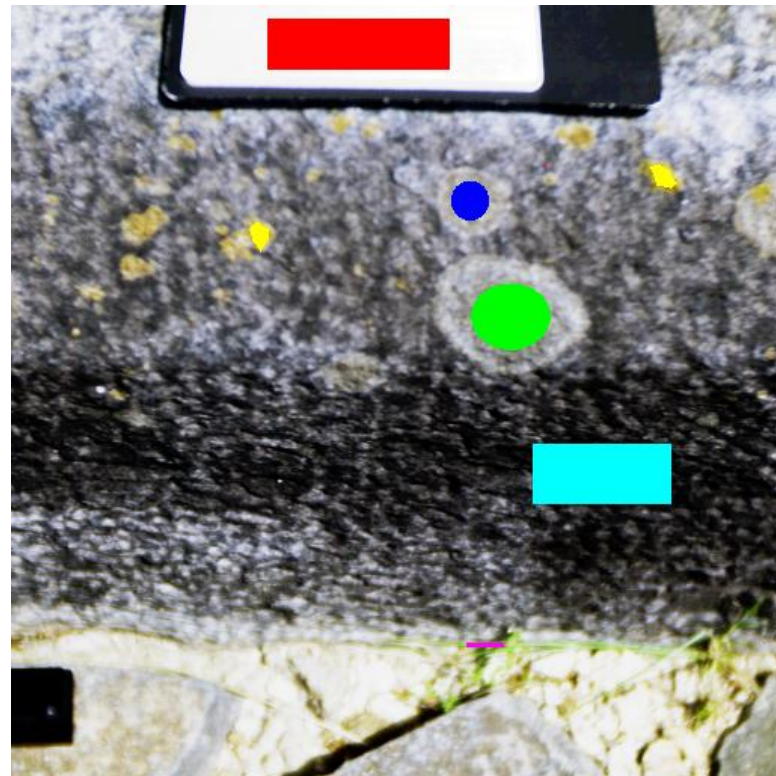


B. 컬러 이미지 + ROI 선택

비석군 008 (007 거리 조정2)

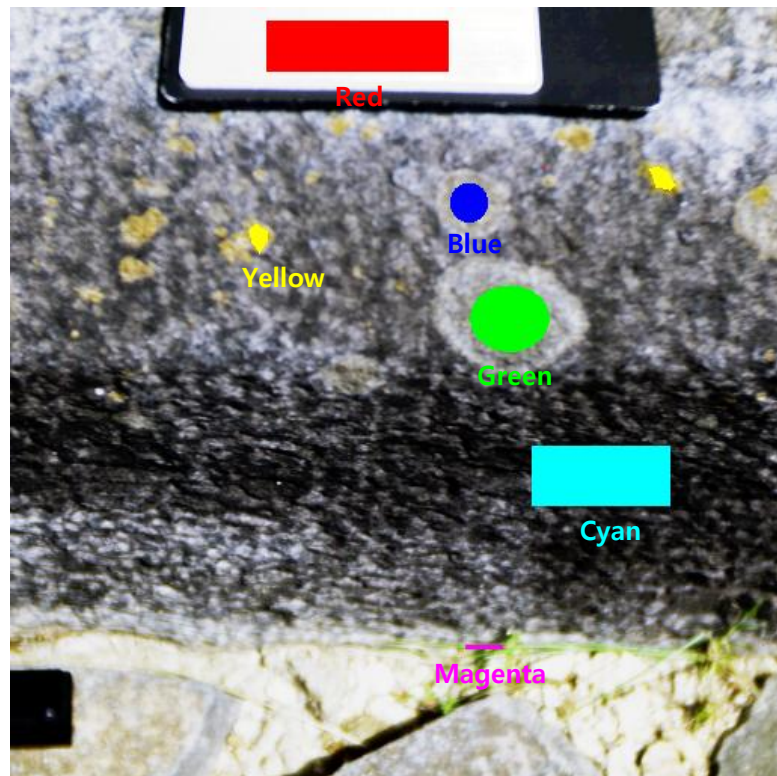


A. 컬러 이미지 + ROI 선택

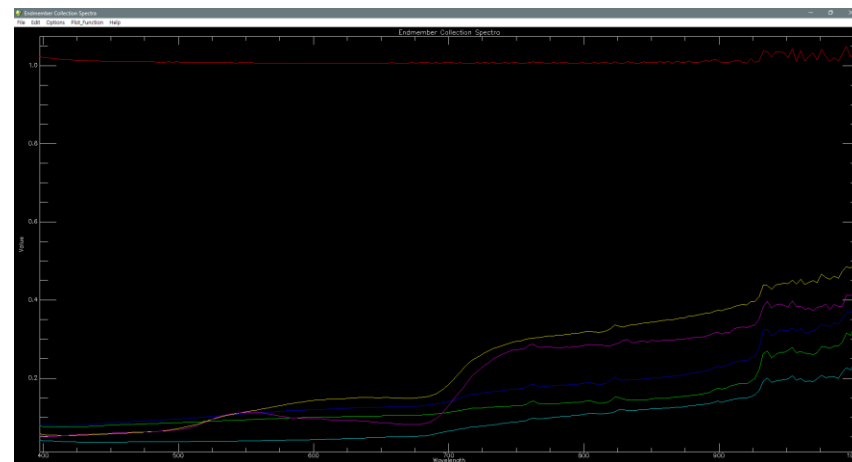


B. 컬러 이미지(Equalization 변환) + ROI 선택

비석군 008 (007 거리 조정2)



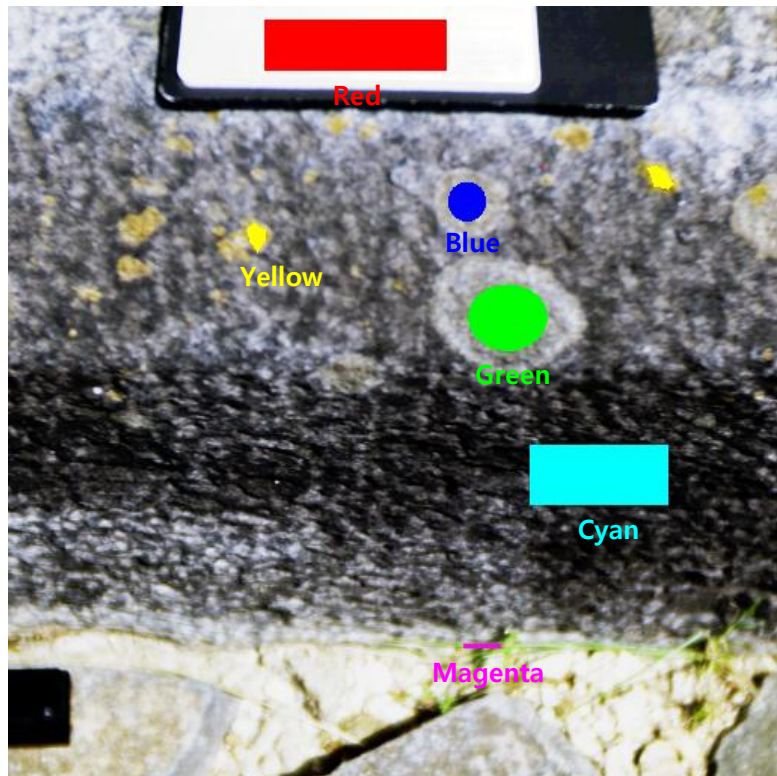
A. 컬러 이미지(Equalization 변환) + ROI 선택



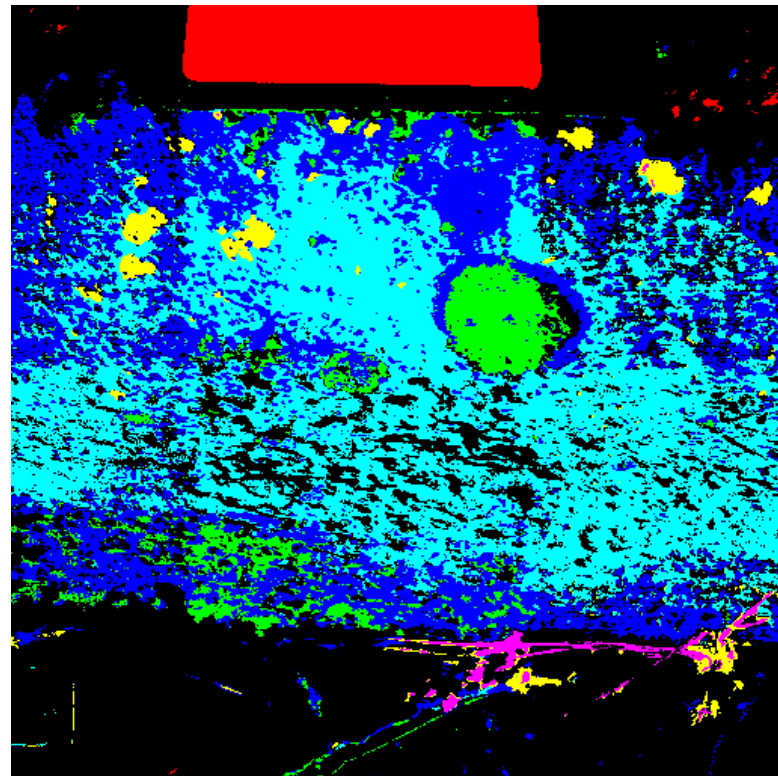
SPECTRUM_008.txt

B. 스펙트럼 그래프 및 데이터

비석군 008 (007 거리 조정2)

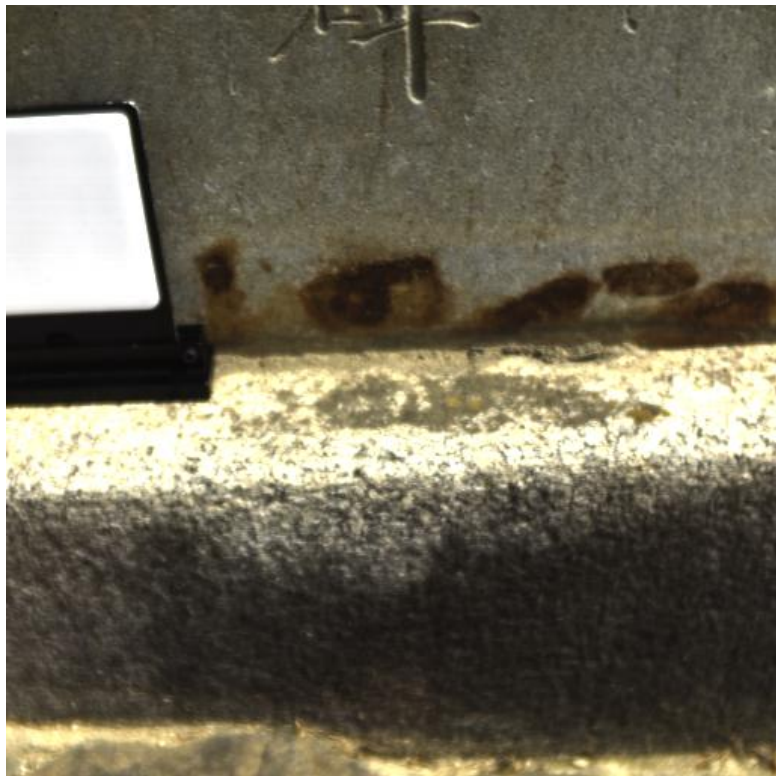


A. 컬러 이미지(Equalization 변환) + ROI 선택

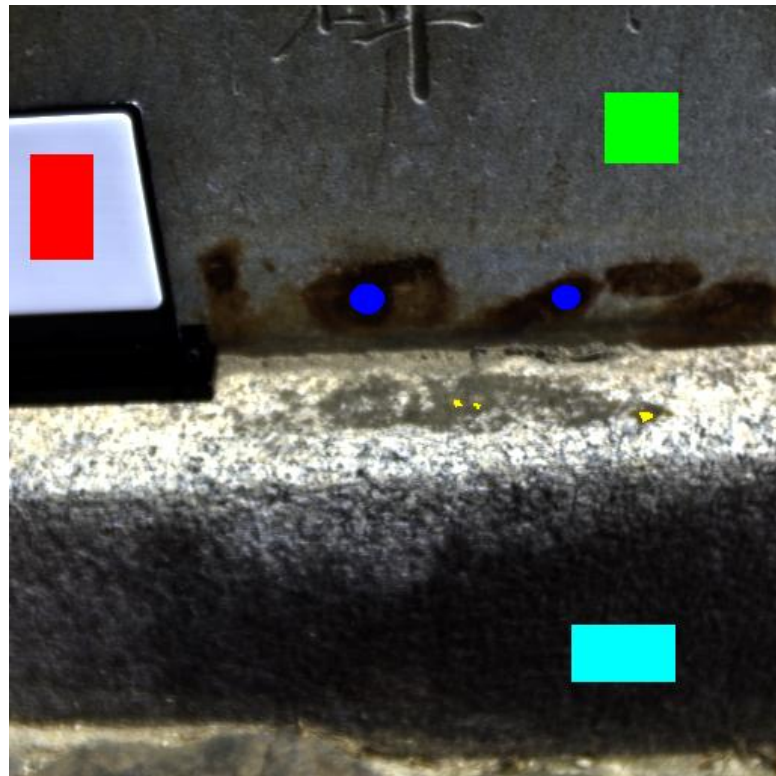


B. SAM 분류 이미지

비석군 009

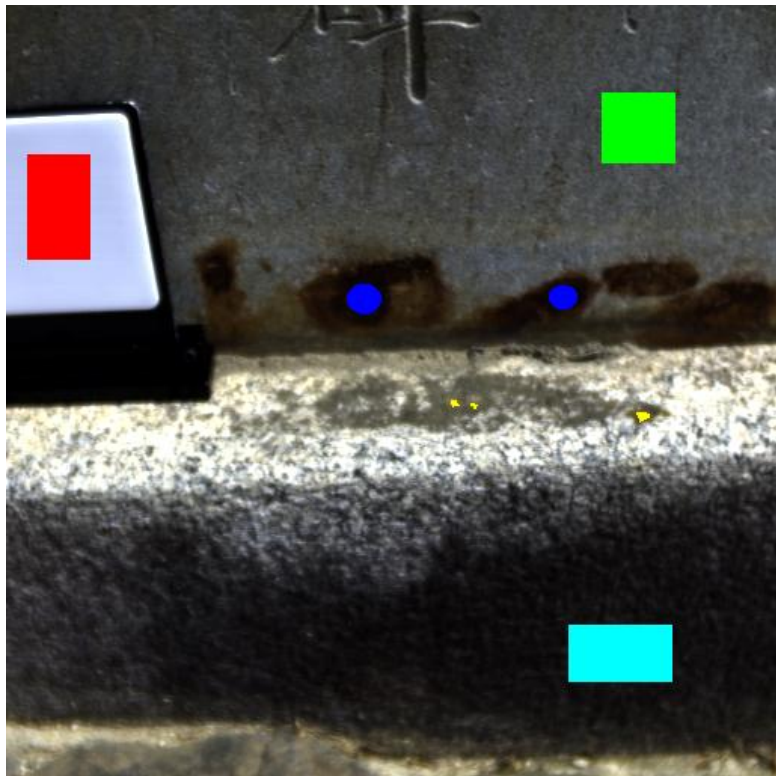


A. 반사율 변환 이미지

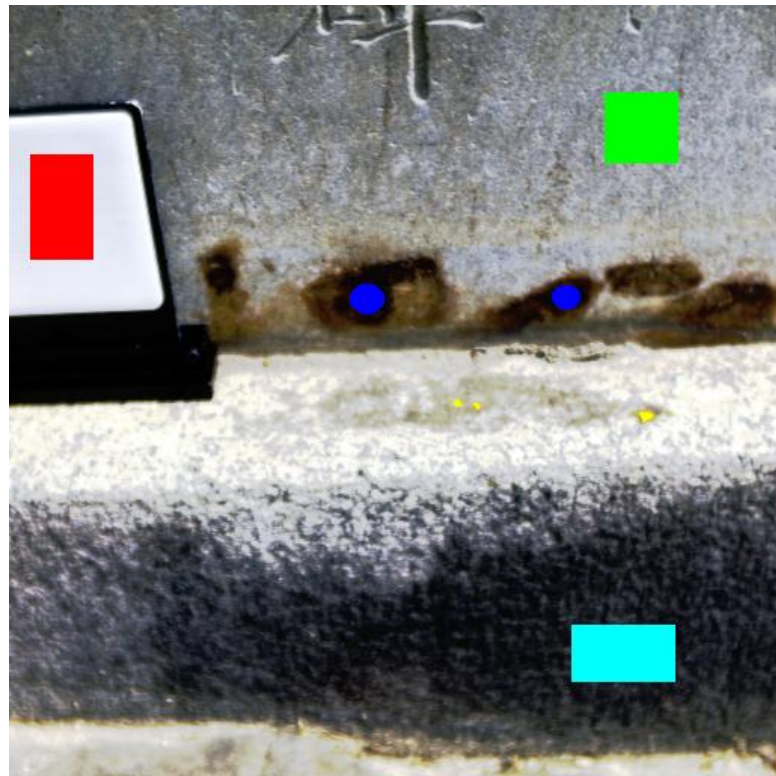


B. 컬러 이미지 + ROI 선택

비석군 009

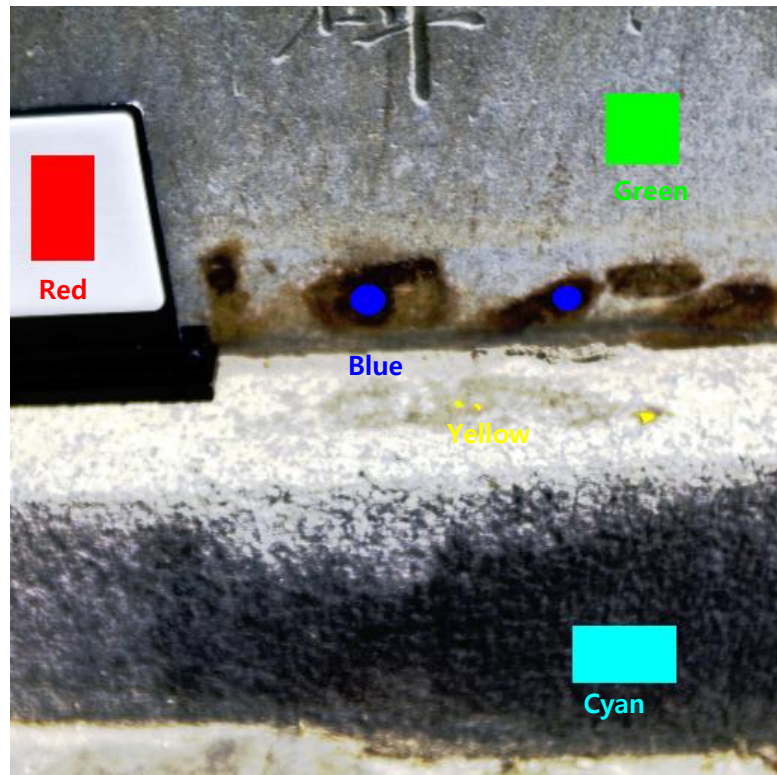


A. 컬러 이미지 + ROI 선택

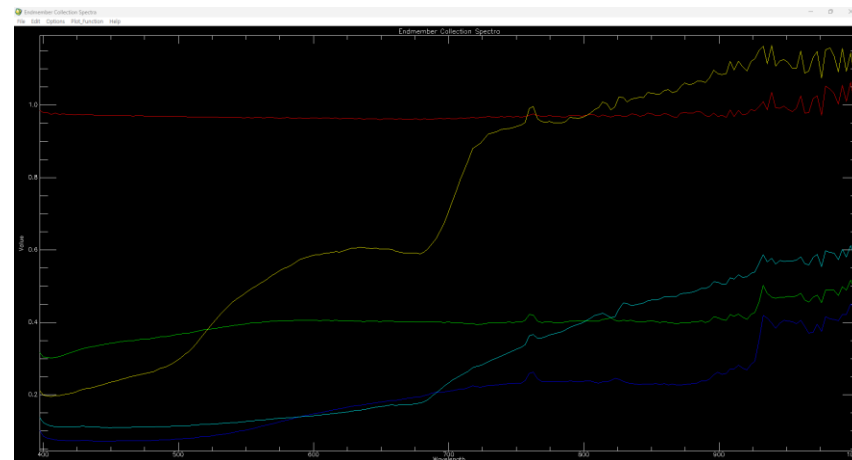


B. 컬러 이미지(Equalization 변환) + ROI 선택

비석군 009



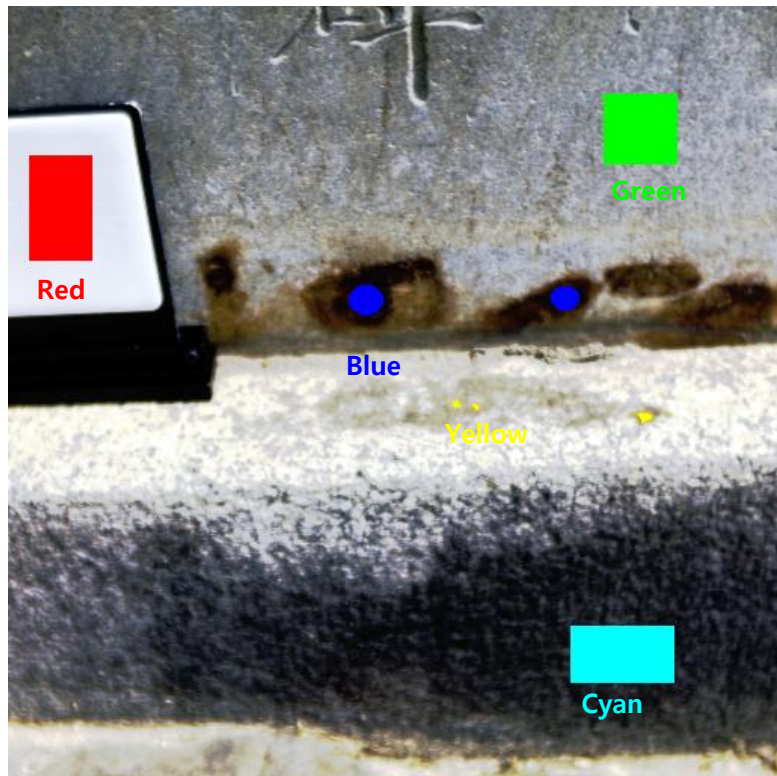
A. 컬러 이미지(Equalization 변환) + ROI 선택



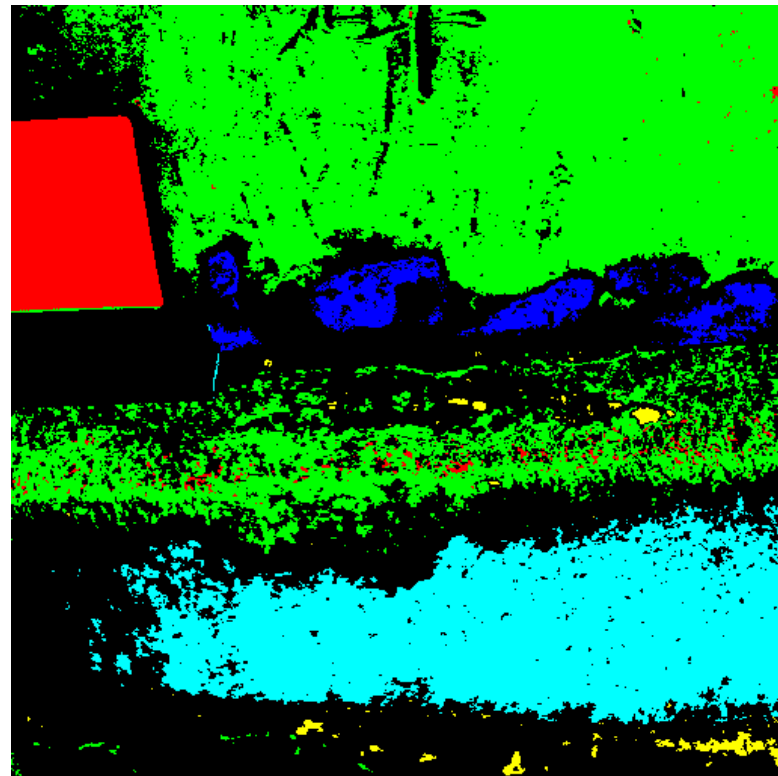
SPECTRUM_009.txt

B. 스펙트럼 그래프 및 데이터

비석군 009



A. 컬러 이미지(Equalization 변환) + ROI 선택



B. SAM 분류 이미지