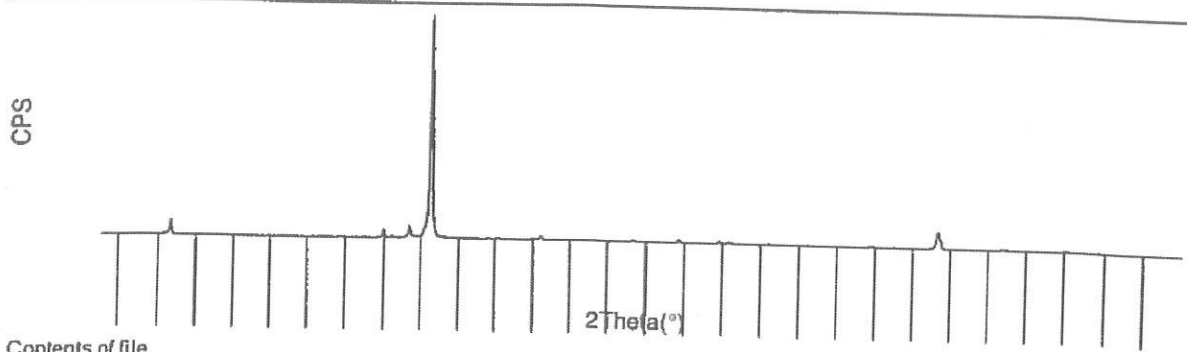


Contents of file



Contents of file

Color	Visible	Measurement	Scan Type	Unit	Values	Start	Stop	Step size	Time per step	Tube keV	Detector	Temperature	Evaluation	Sequence	LiveTime	Real Time	Timestamp
Black	Checked	32177	Coupled TwoTheta/Theta	2Theta(°)	Scan Counter	8,0001	64,99944	0,01998574	19,1	Cu 30 mA 45 kV	LYN XEY E_X E (1D mode)						19/07/2019 8:49

Overview

Name	Average	Deviation	Min	Max
R_wp	40,873	0	40,873	40,873
Gypsum	7,06	0	7,06	7,06
Hemi-hydrate	0,07	0	0,07	0,07
Anhydrite	84,97	0	84,97	84,97
Calcite	0,00	0	0,00	0,00
Dolomite	1,56	0	1,56	1,56
Quartz	1,36	0	1,36	1,36
Illite	2,21	0	2,21	2,21
Chlorite	2,57	0	2,57	2,57
SO3_XRD	53,28	0	53,28	53,28