

Semi - Quantative Spectrographic Analysis

29 Dec 60

<u>Element</u>	<u>Percent</u>
B a	0.02
Si	2
Mg	0.03
Mn	6
Cu	0.2
Ni	0.6
Sn	0.1
Cr	0.3
Al	0.1
V	0.008
Mo	TR
Co	0.04
W	0.2
Ti	TR
Fe	Prineipal Content

Note, The semi-quantative spectrographic method, because it is des igned to handle a very wide variety of materials, can in consequence only furnish approximate results indicating order of ma gnitude. These results are no t, in general, suitable as a ba sis of major policy decisions or actions, and where ~~re~~ results are required for important policy purposes, fully qua nta tive estimatio ns, either chemical or spectrographic should be requested.