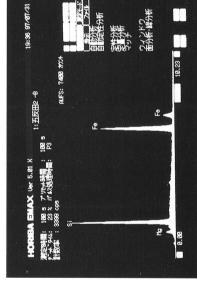
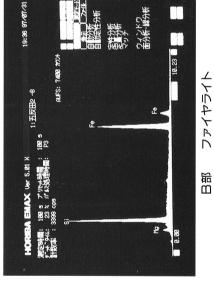


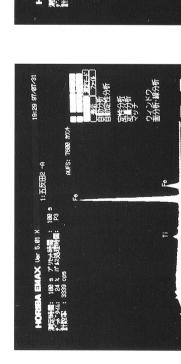
図 1 資料No.1のX線回折像

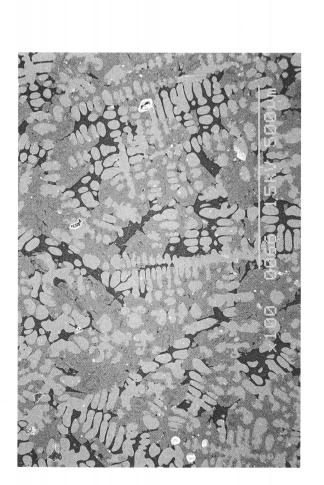
資料N. 2 のSEM像とEDX分析 写真4]

厾 1:五反田2 -c 搟 品



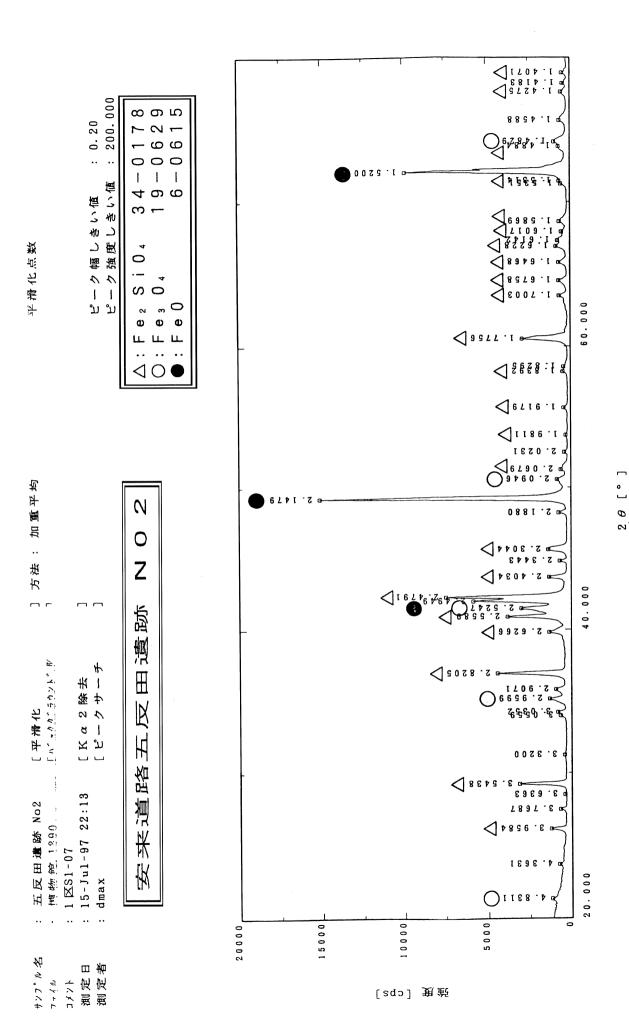






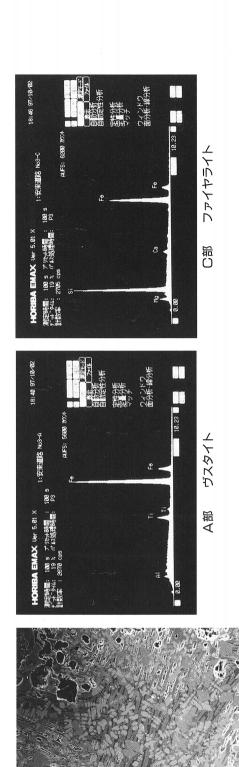
m

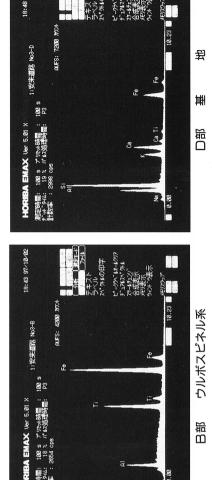
ヴスタイト A 部



資料N.2のX線回折像

<u>⊠</u>





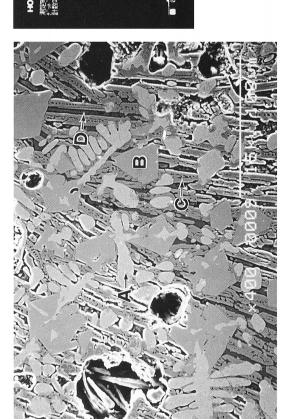


写真45 資料Nn3のSEM像とEDX分析

1

資料Ni.3のX線回折像 <u>M</u>

20[°]

選選 [cbe]

7711 コメント



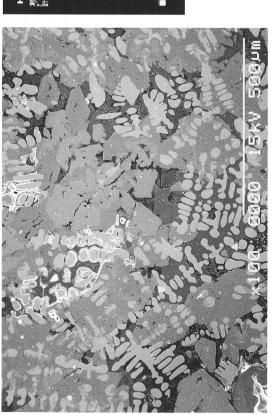
ヴスタイト A 部

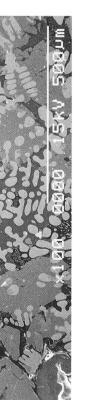
Si-Al-Ca-Fe系

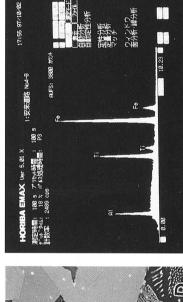
の部



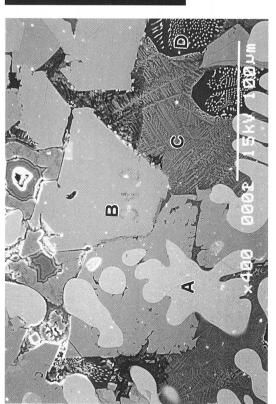
ルーサイト※ (KAISigOg) 品











資料Ni.4のSEM像とEDX分析 写真43

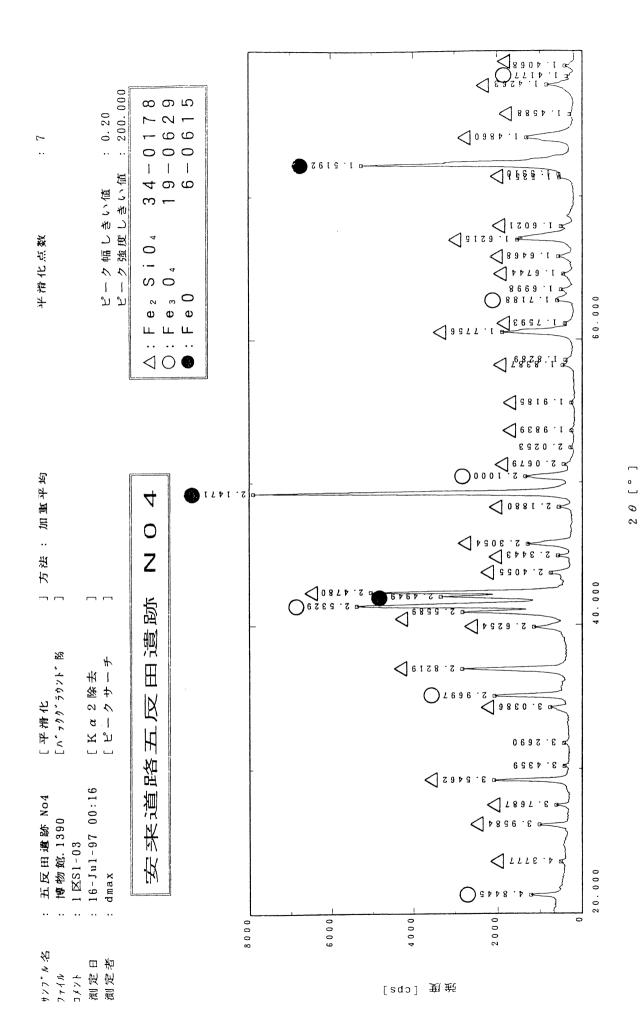
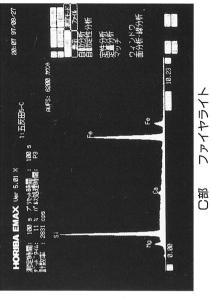
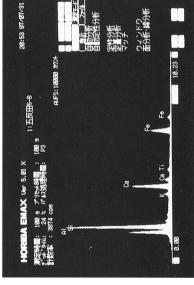


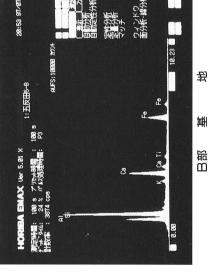
図4 資料N:4のX線回折像

資料Ni 5 のSEM像とEDX分析 写真44





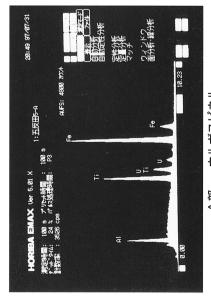






m

4



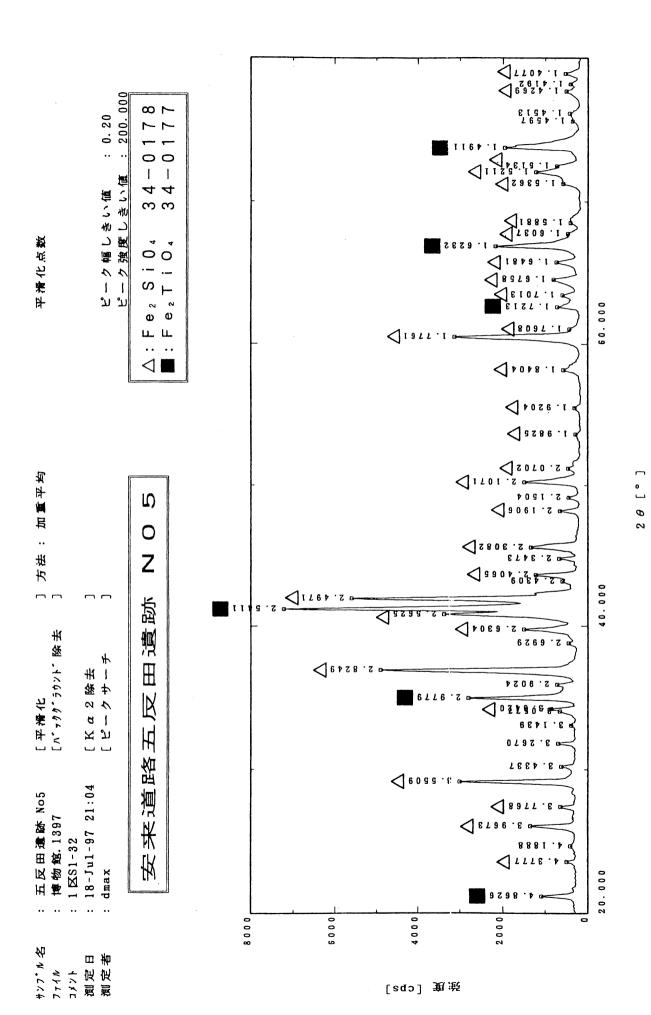
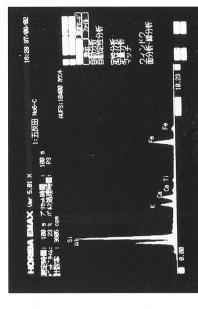


図5 資料Nu.5のX線回折像

資料Nu.B のSEM像とEDX分析 写真45



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