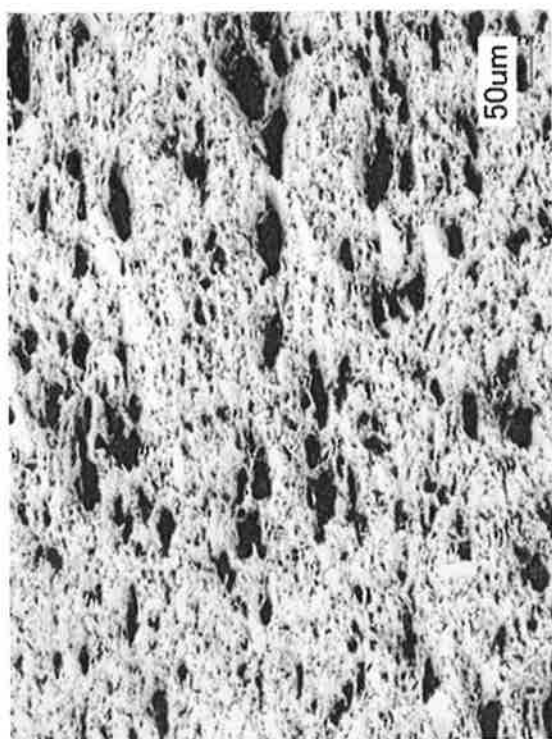
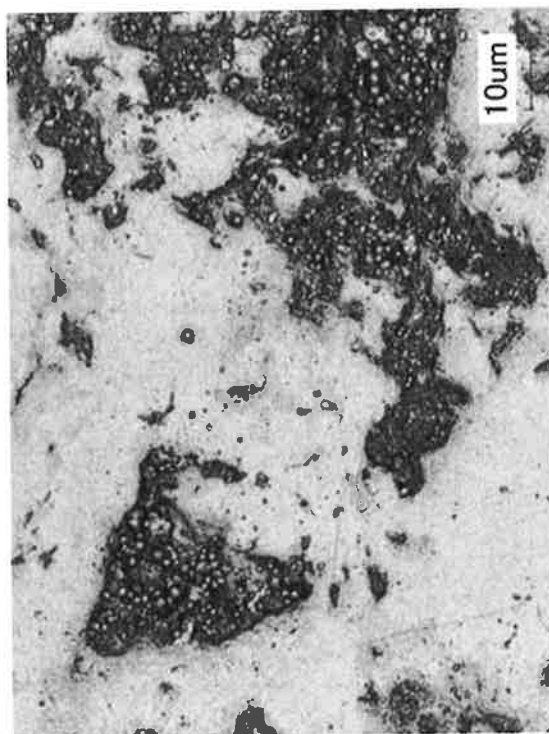
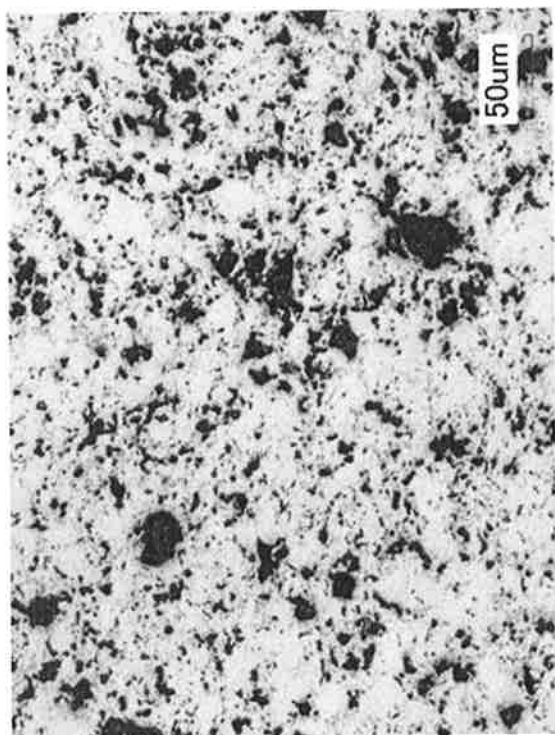


[Fig. 1]

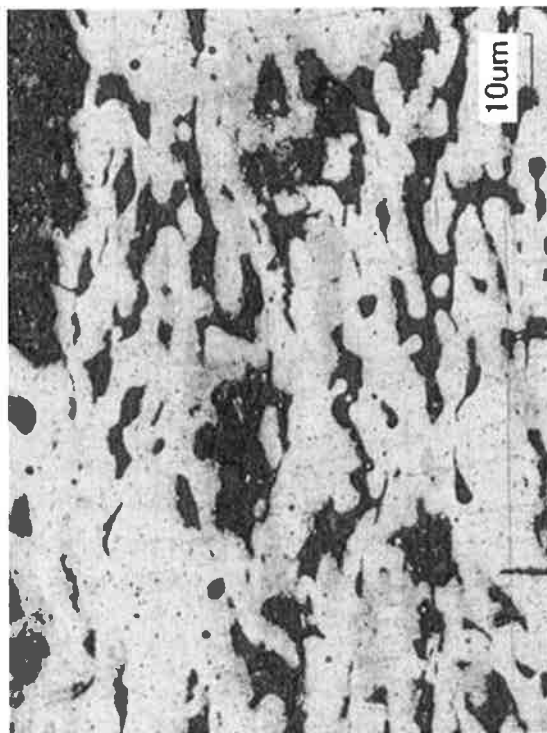
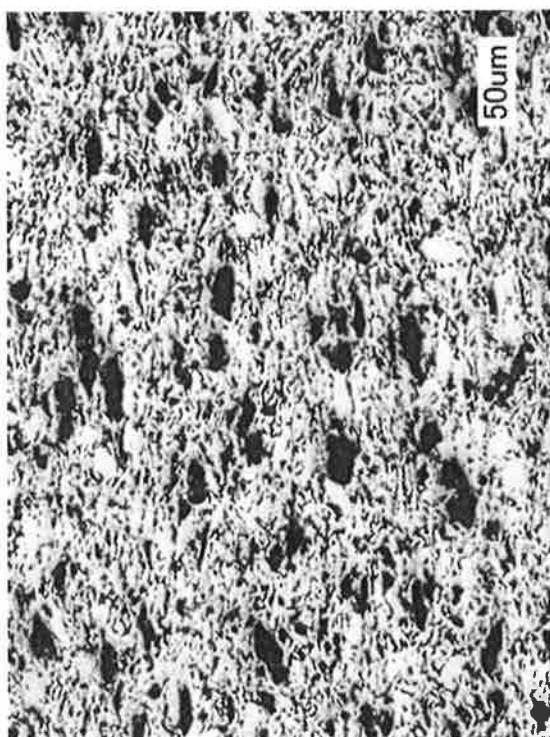


Perpendicular Cross Section

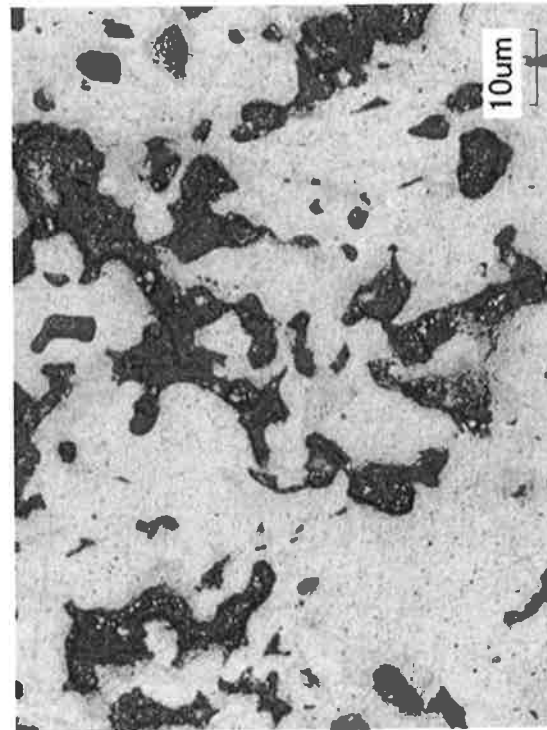
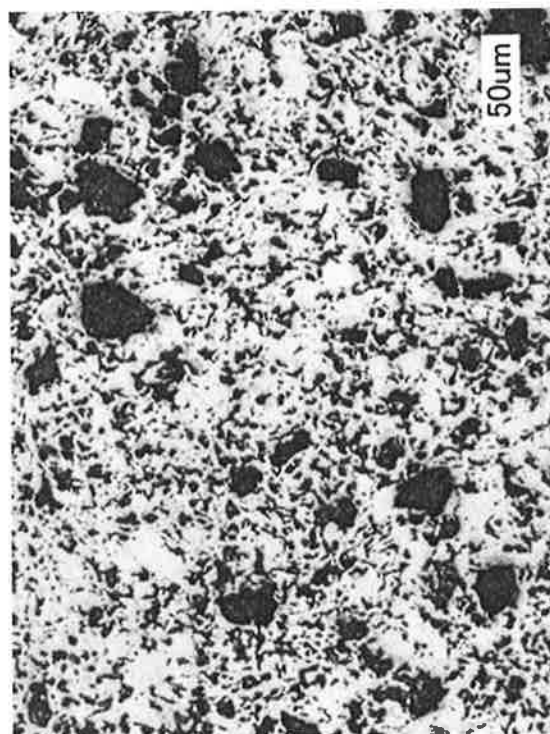


Horizontal Plane

[Fig. 2]

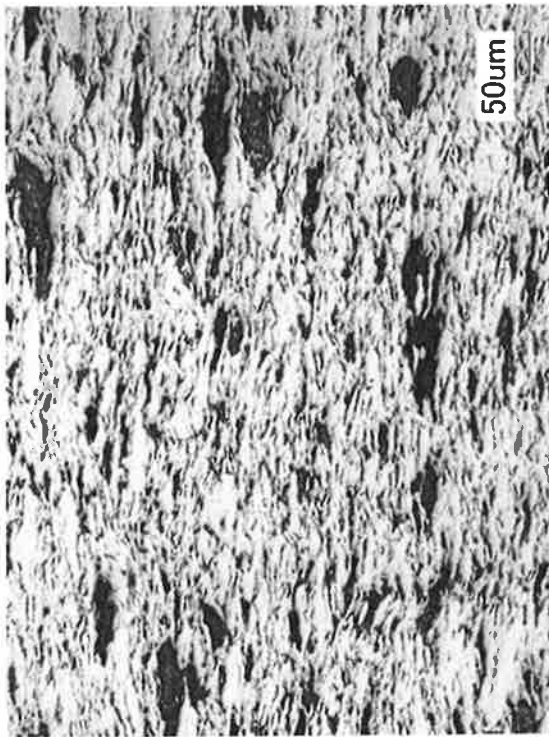


Perpendicular Cross Section

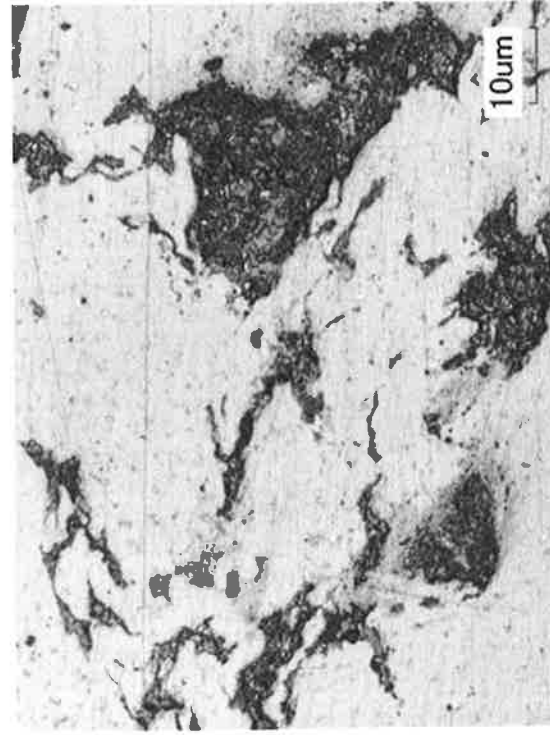
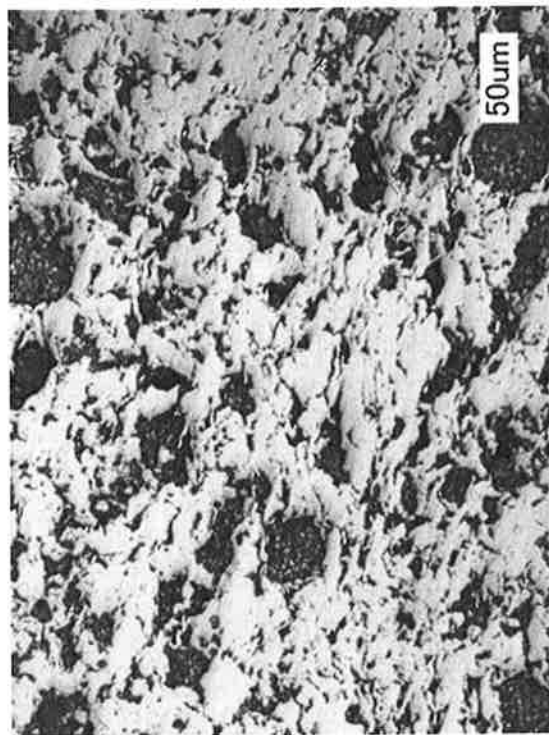


Horizontal Plane

[Fig. 3]

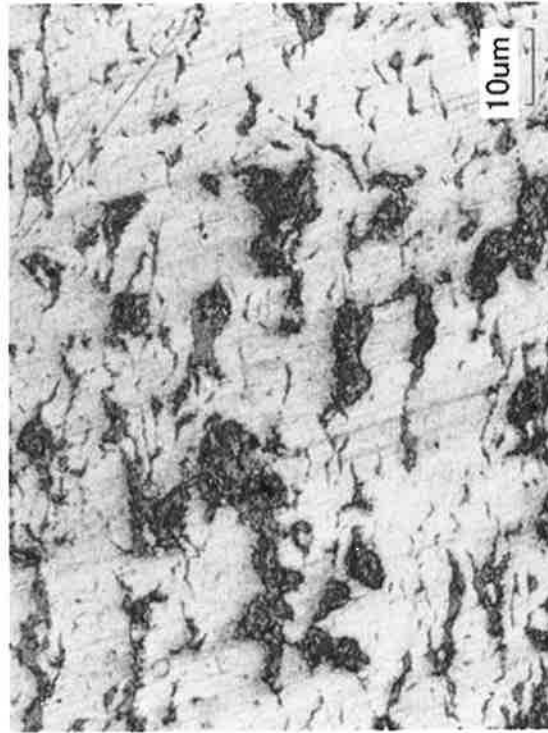
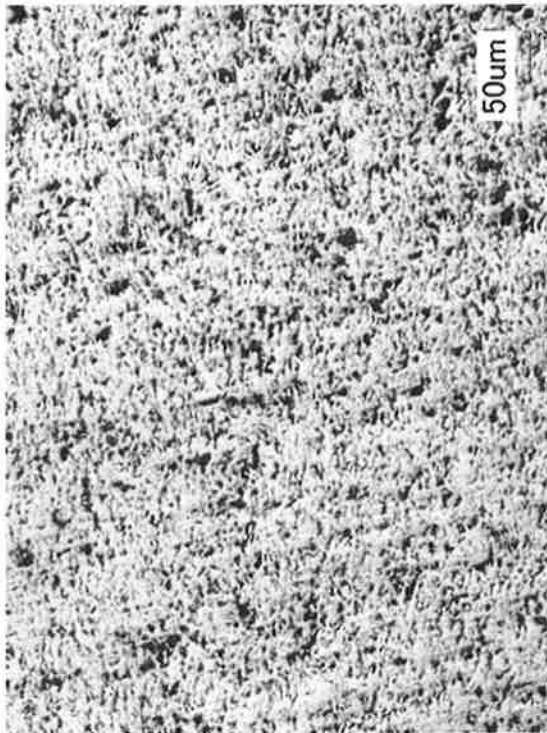


Perpendicular Cross Section

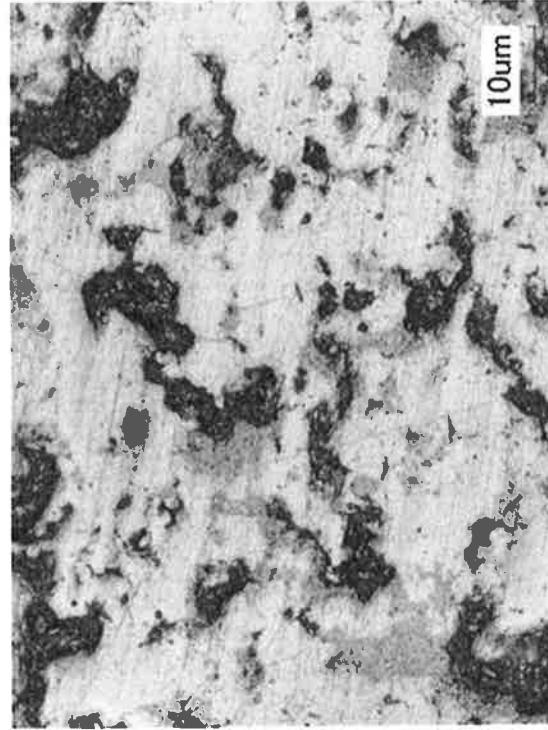
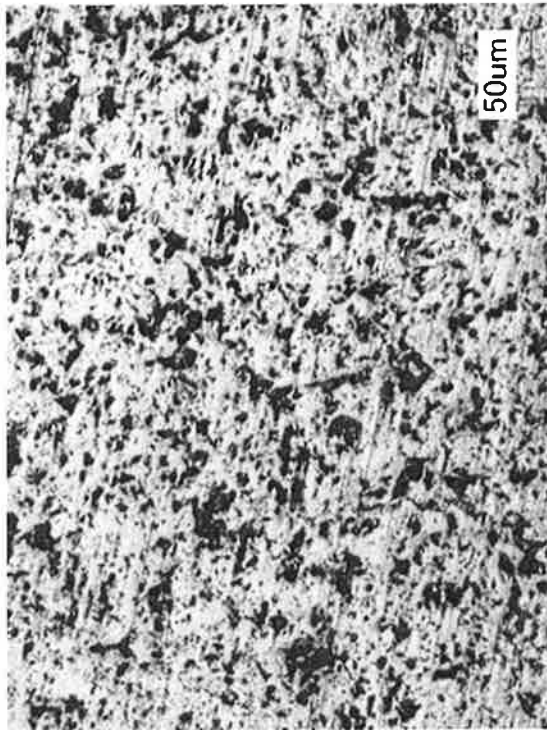


Horizontal Plane

[Fig. 4]



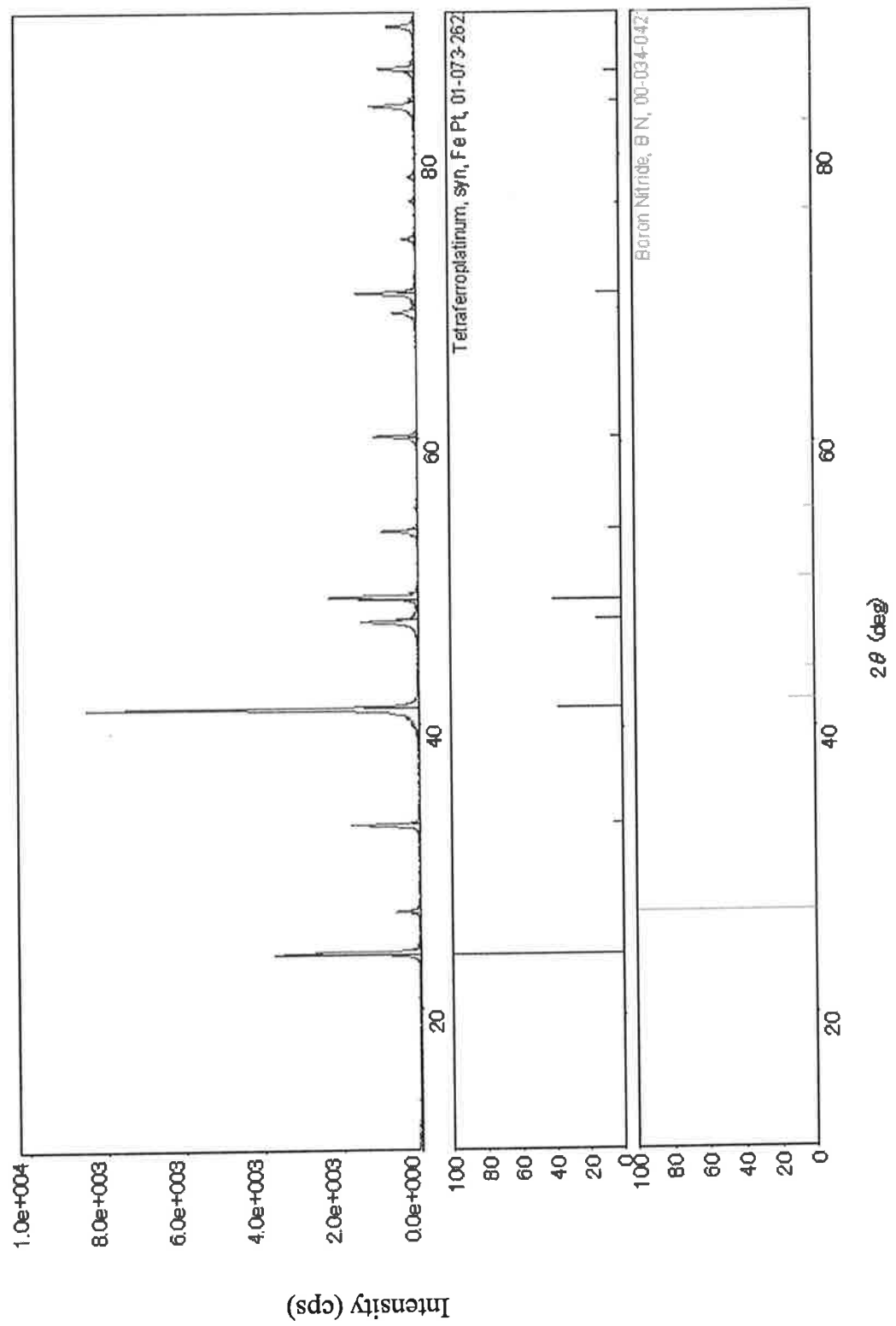
Perpendicular Cross Section



Horizontal Plane

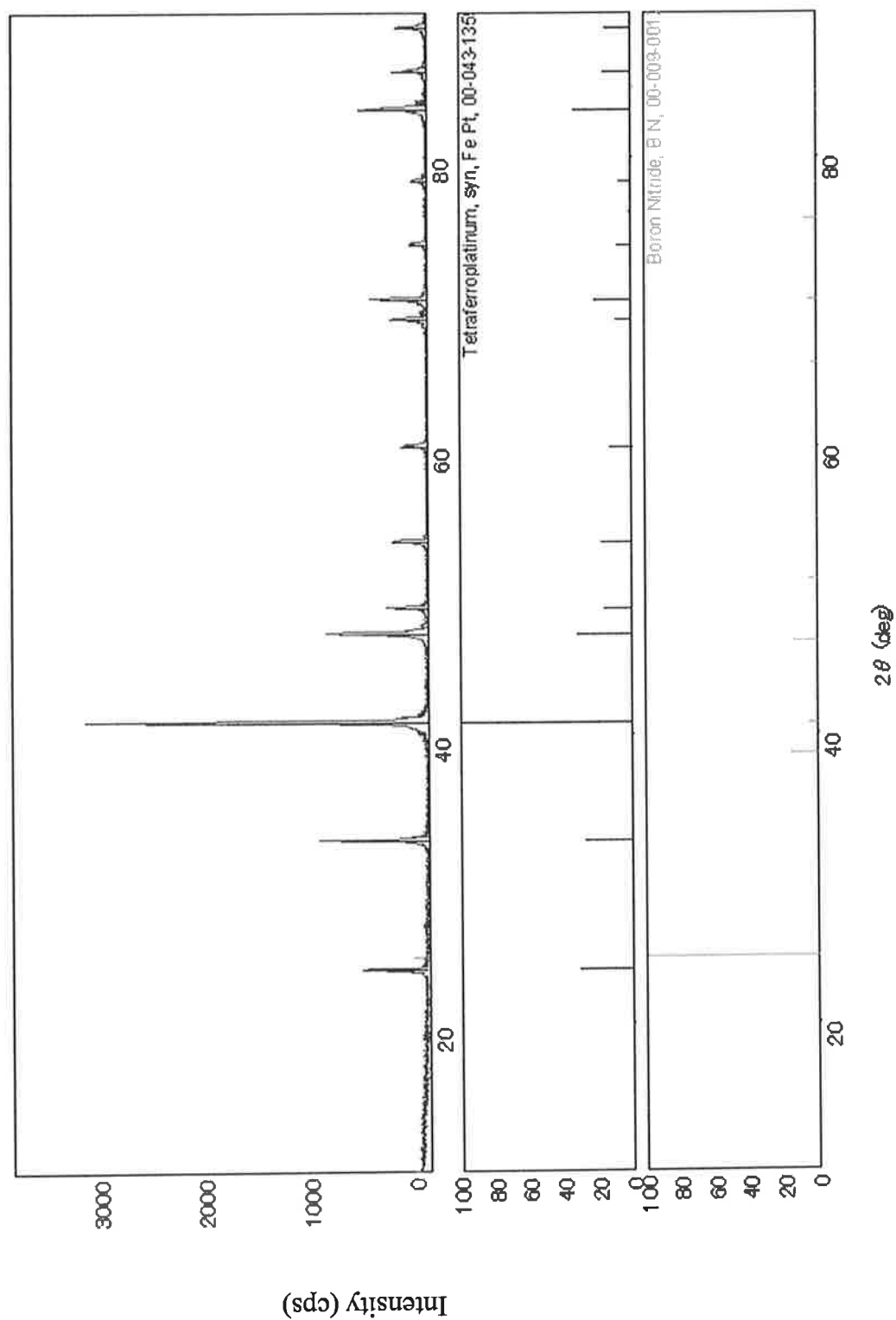
[Fig. 5]

Plane that is Horizontal to Sputtering Surface



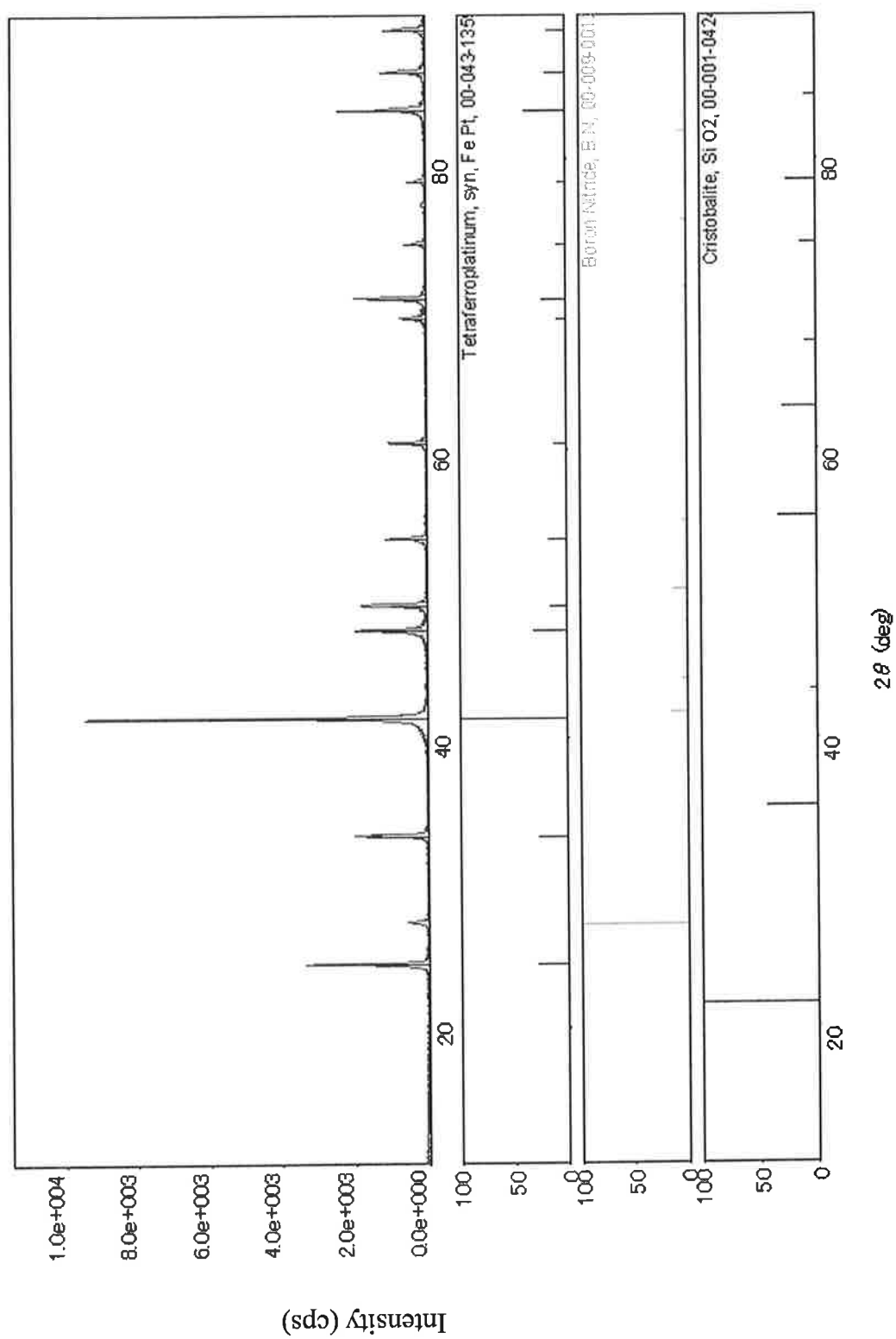
[Fig. 6]

Cross Section that is Perpendicular to Sputtering Surface



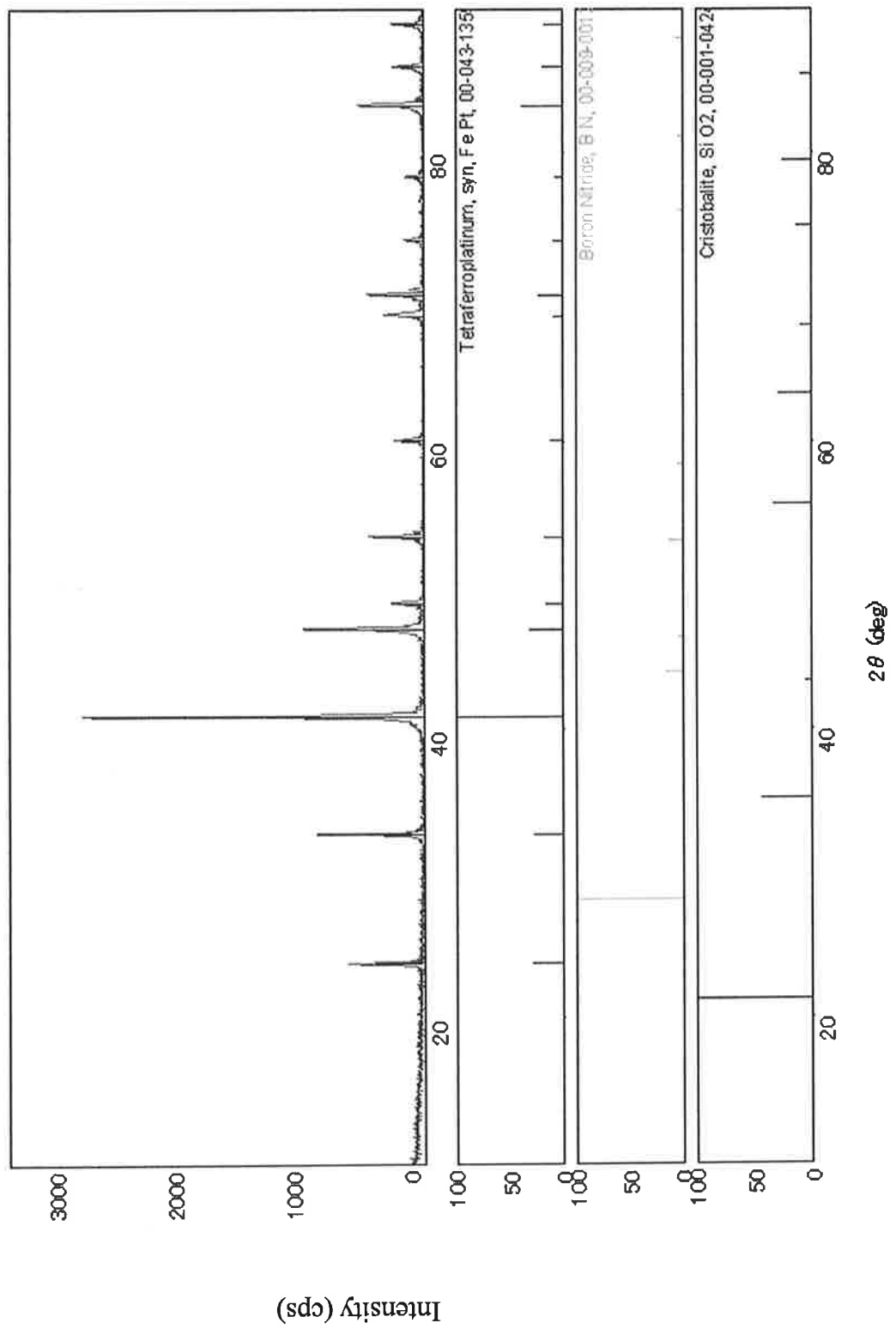
[Fig. 7]

Plane that is Horizontal to Sputtering Surface



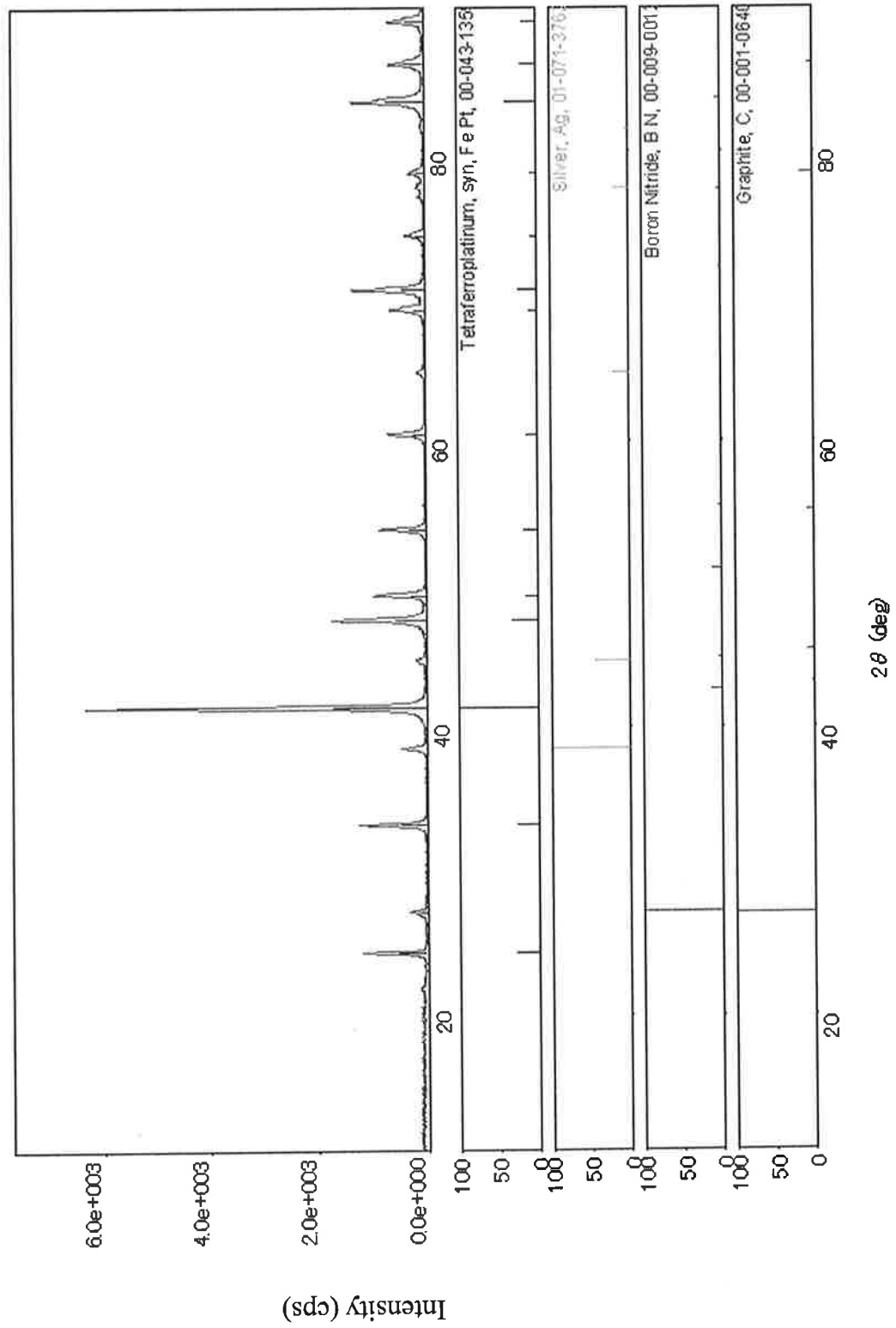
[Fig. 8]

Cross Section that is Perpendicular to Sputtering Surface

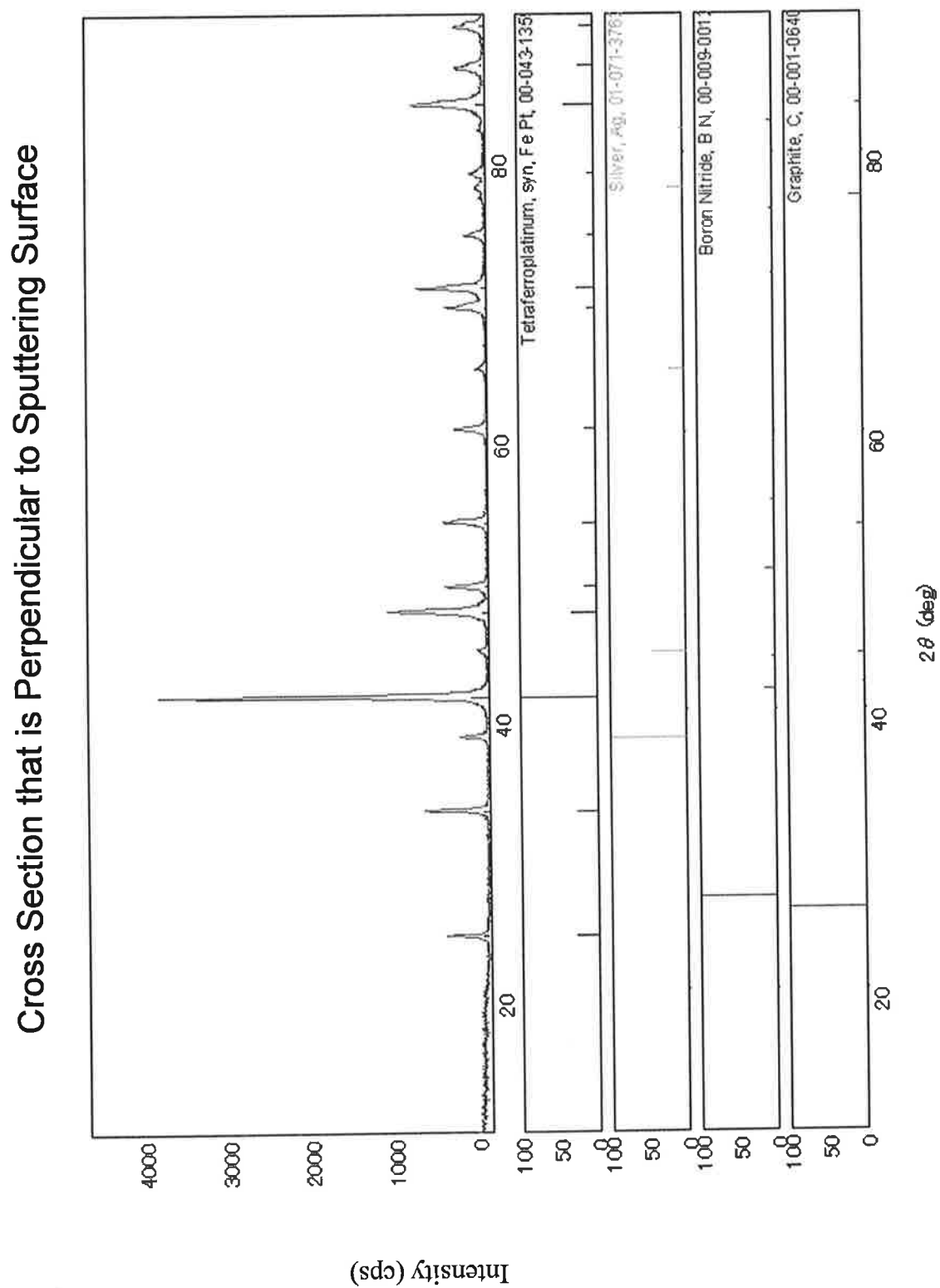


[Fig. 9]

Plane that is Horizontal to Sputtering Surface

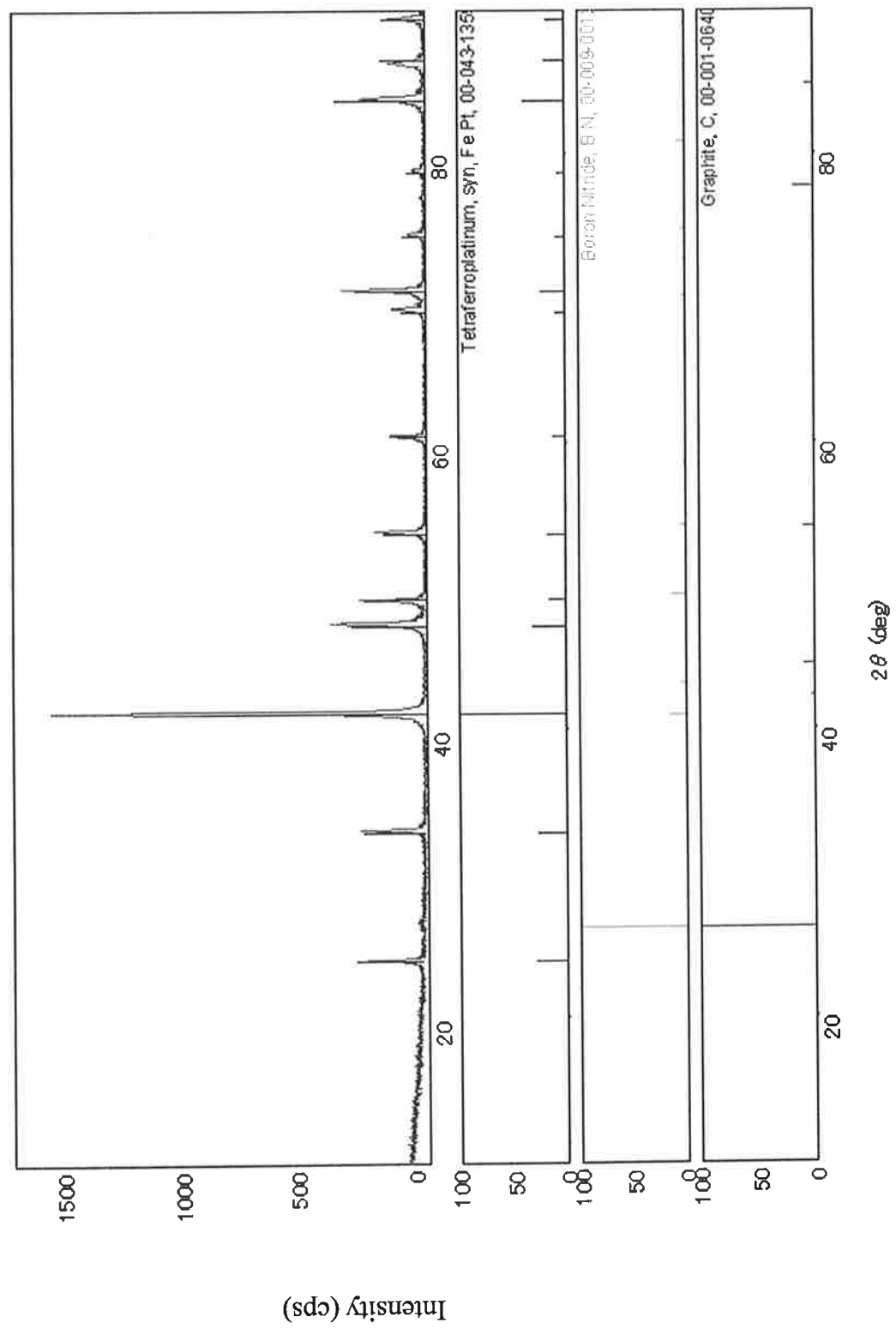


[Fig. 10]



[Fig. 11]

Plane that is Horizontal to Sputtering Surface



[Fig. 12]

