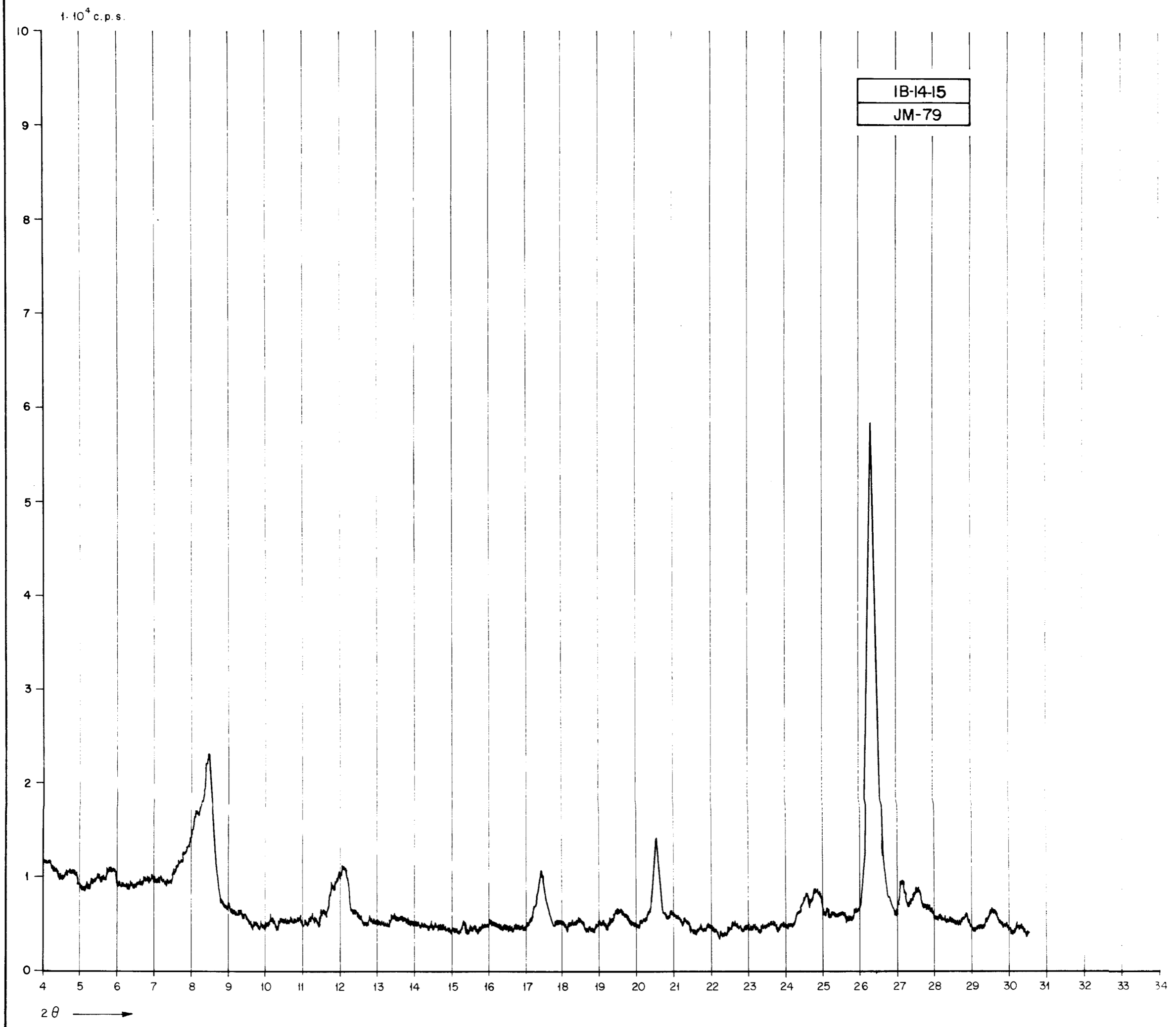


INFORME SEDIMENTOLOGICO (Hoja 14-15)

TORO

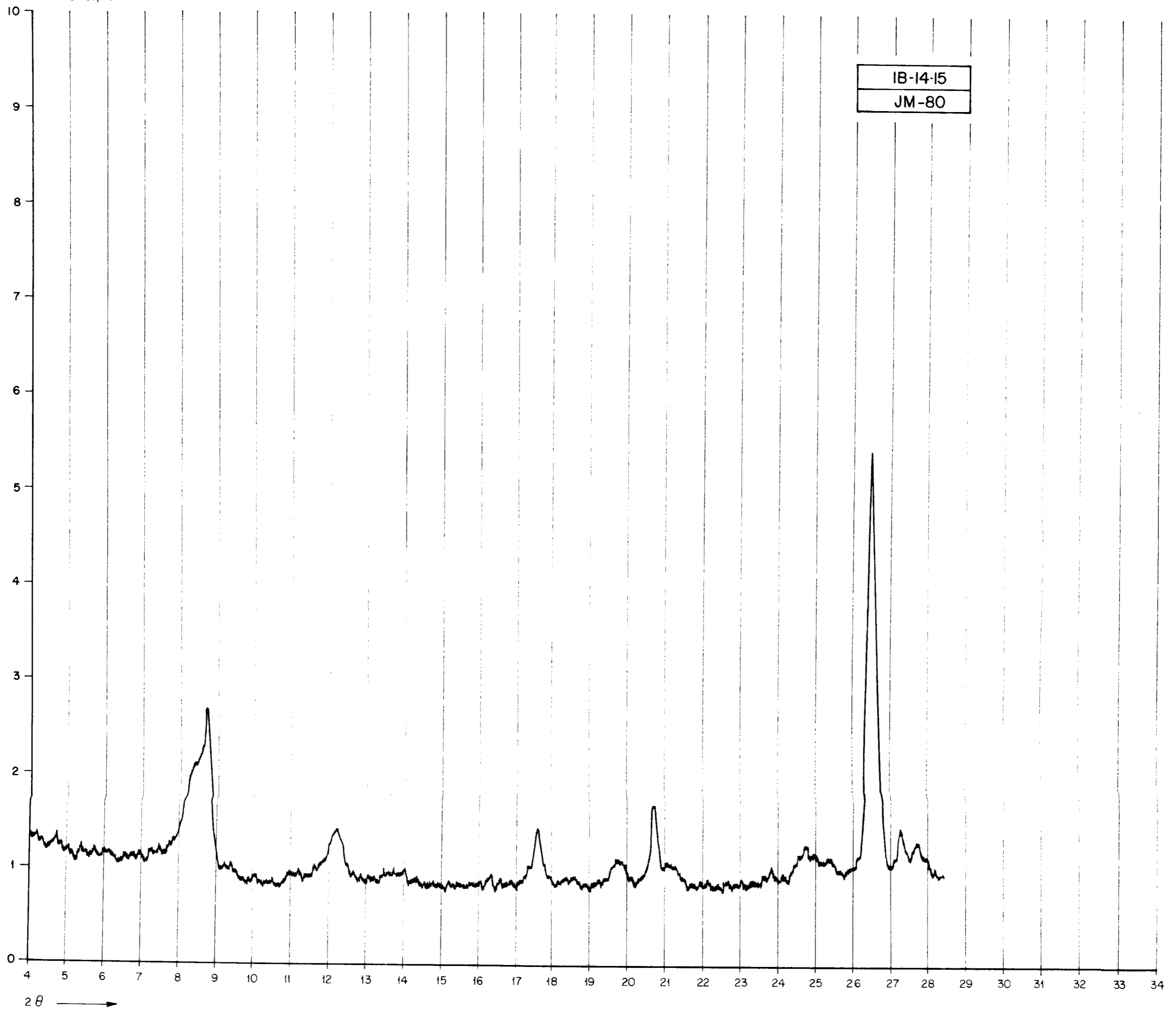
DIAGRAMAS DE "RAYOS X"

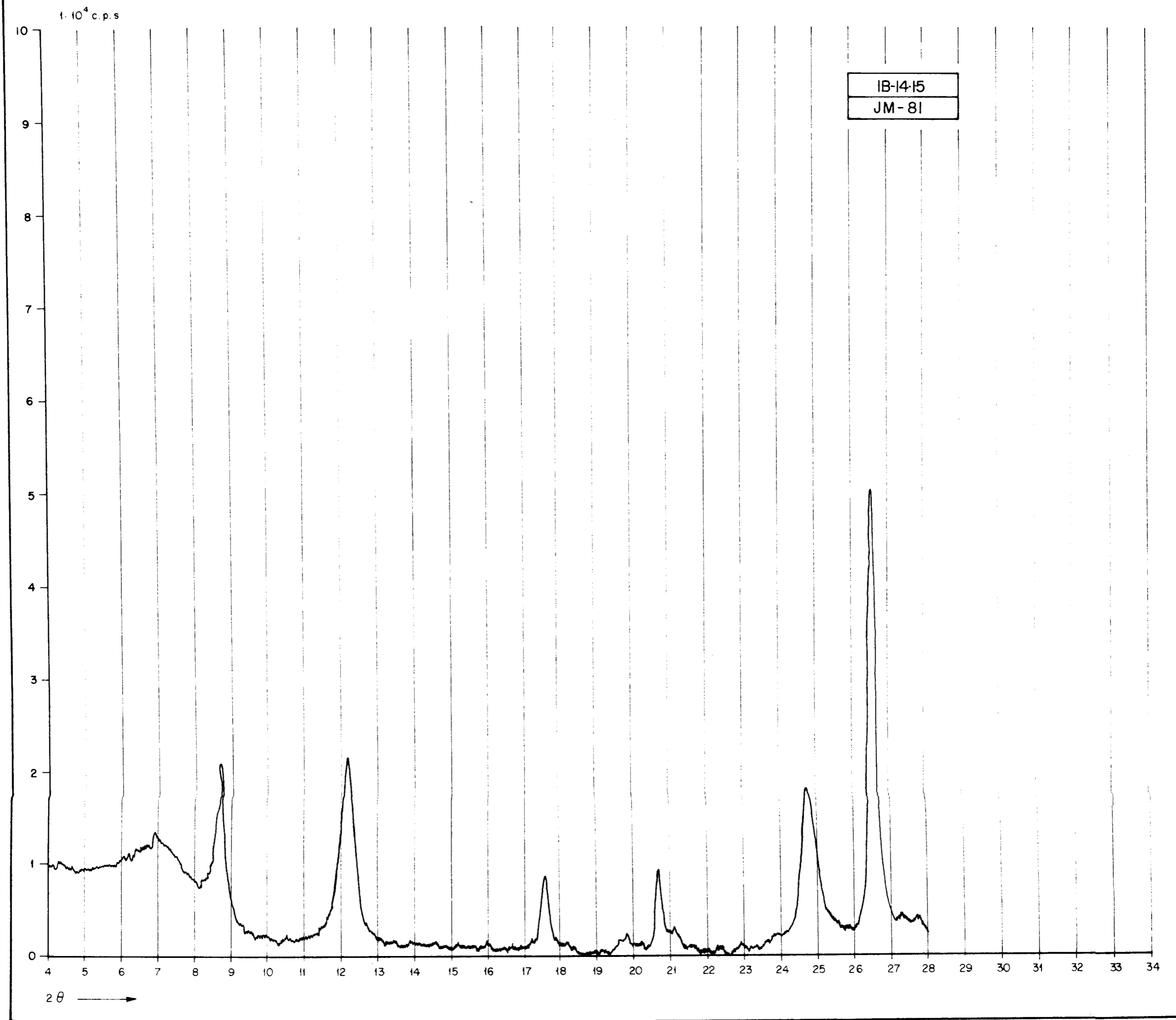


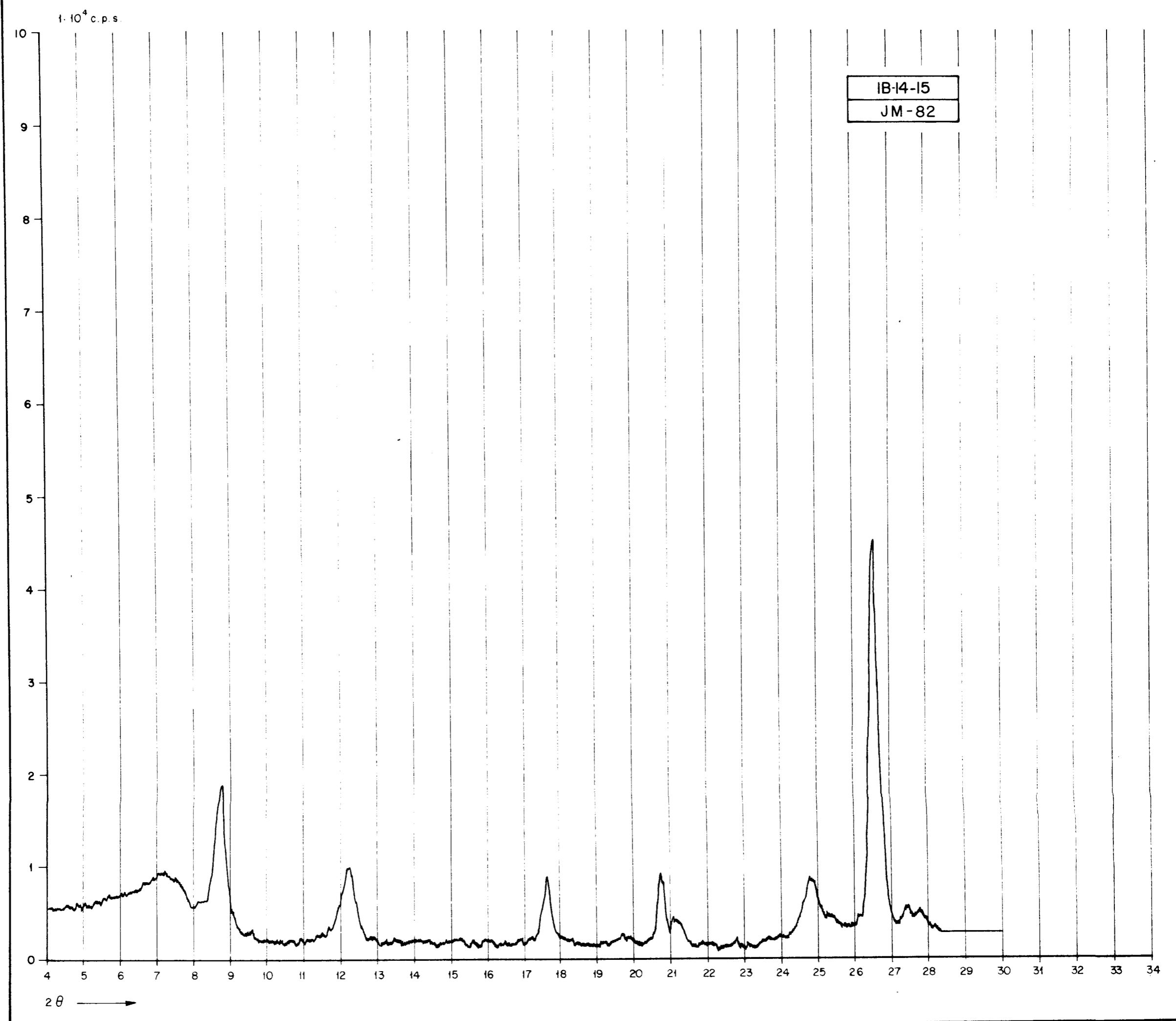


$1 \cdot 10^4$ c. p. s.

IB-14-15
JM-80



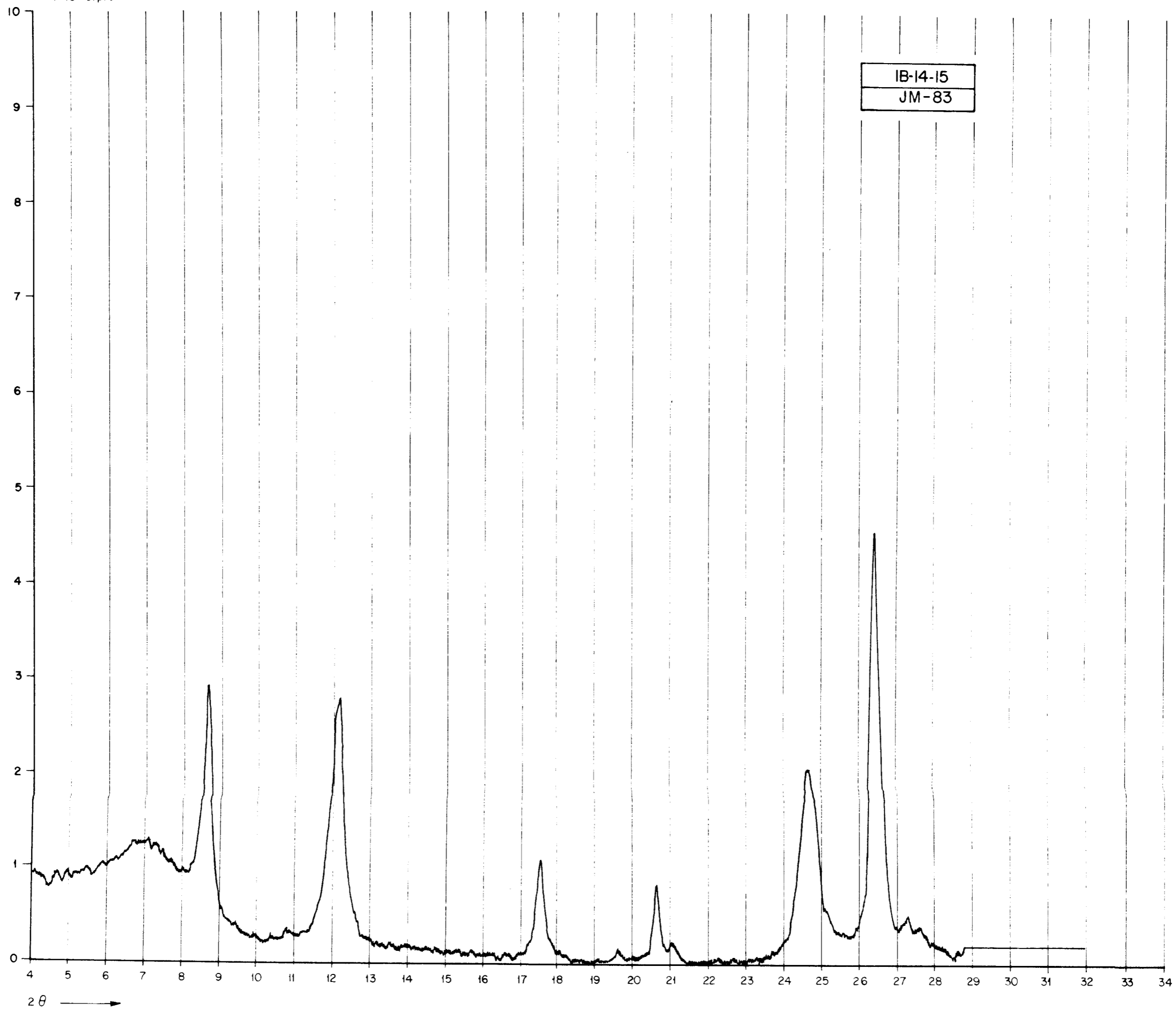




IB-14-15
JM-82

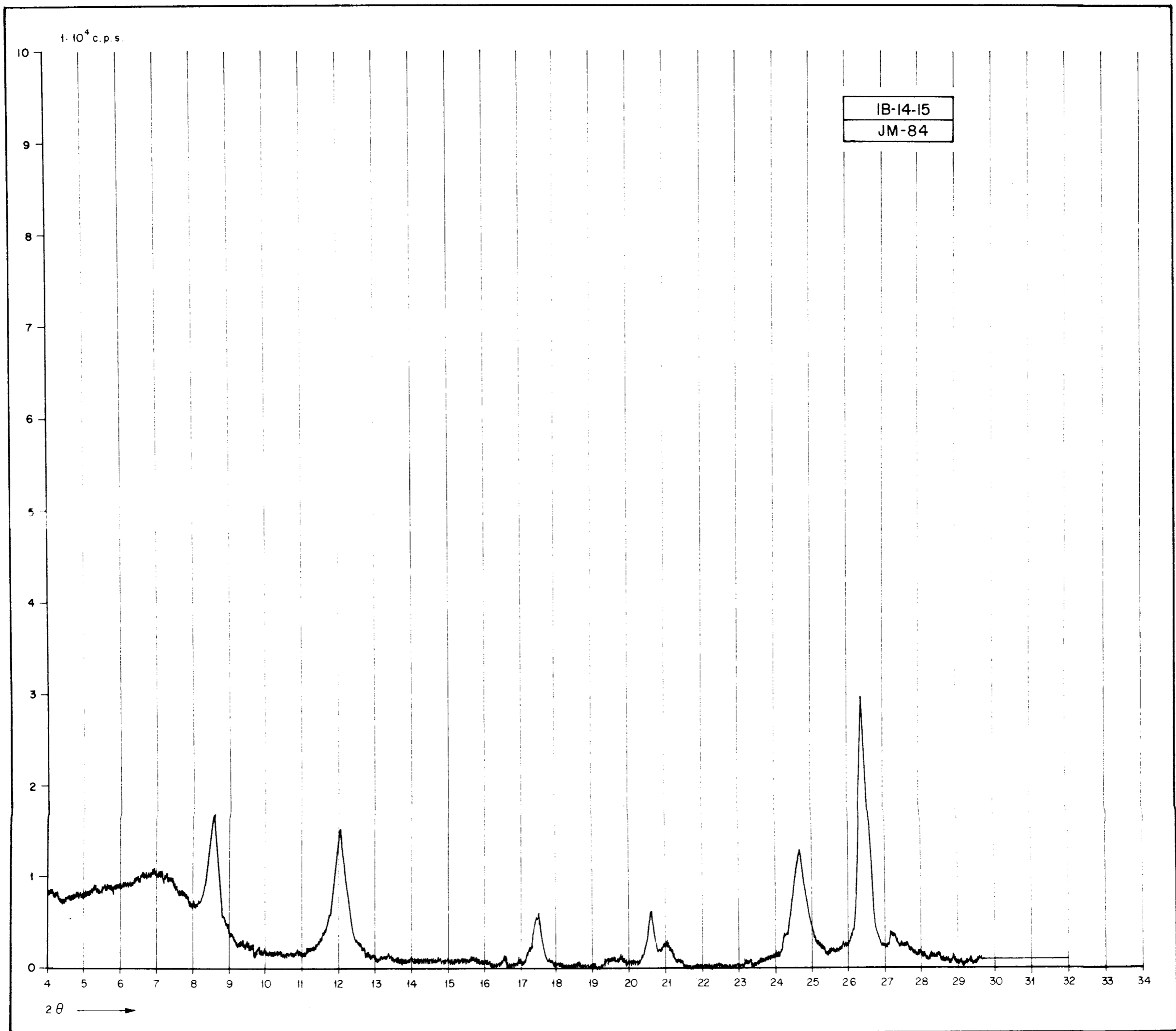
2θ →

$1 \cdot 10^4$ c. p. s.



IB-14-15
JM-83

2θ →



$f \cdot 10^4$ c.p.s.

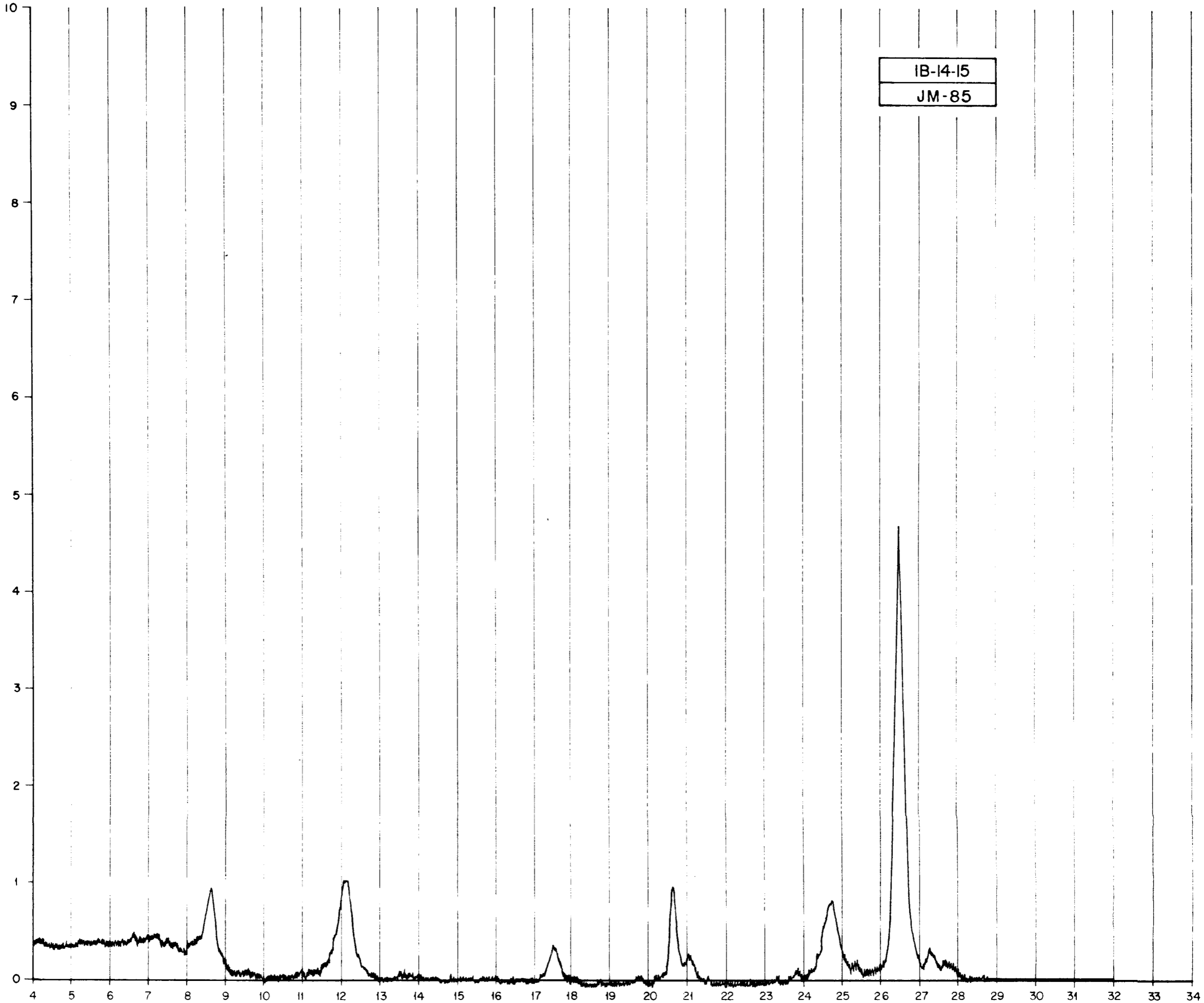
IB-14-15
JM-84

10
9
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4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34

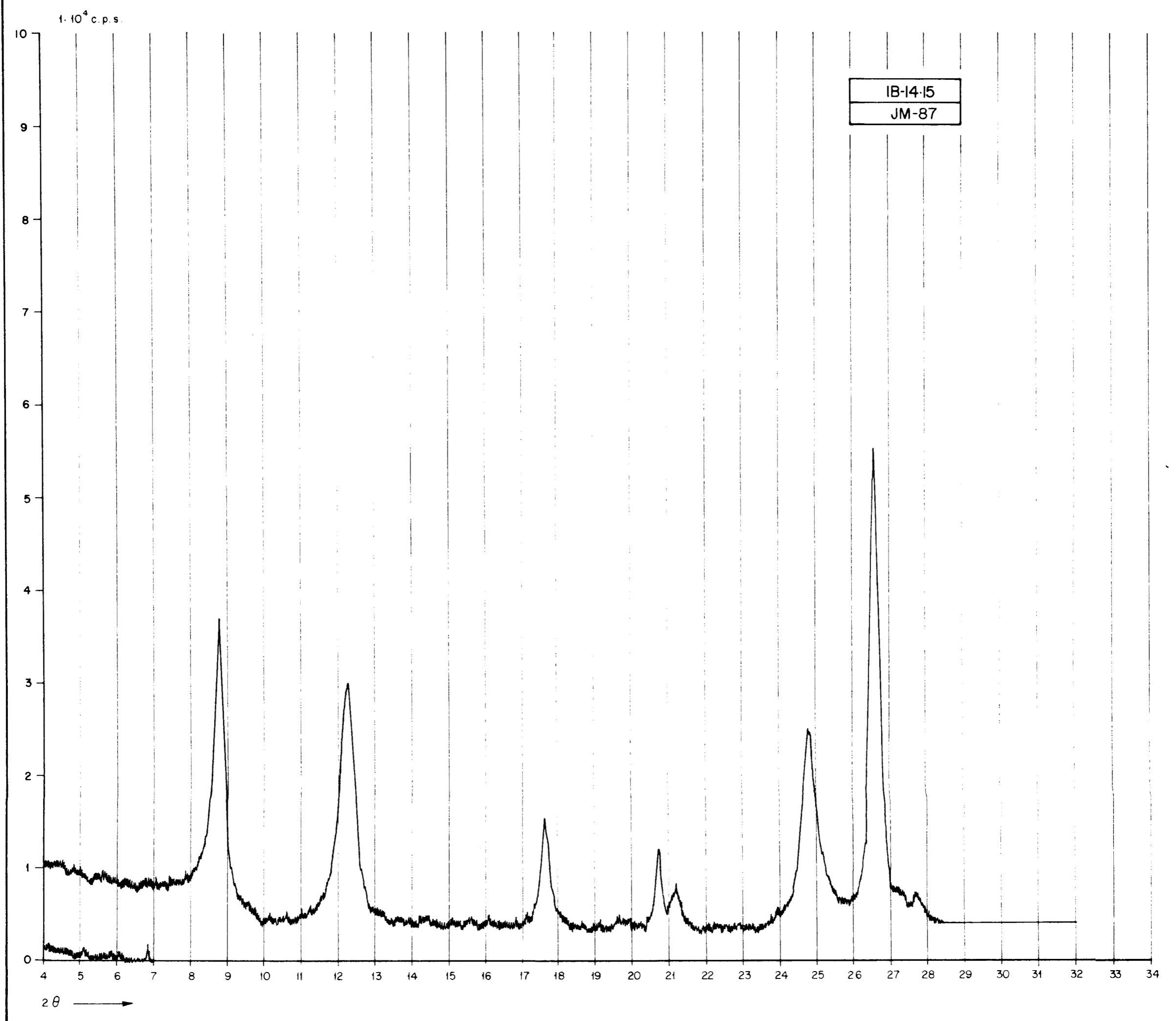
2θ →

$1 \cdot 10^4$ c.p.s



IB-14-15
JM-85

2θ →



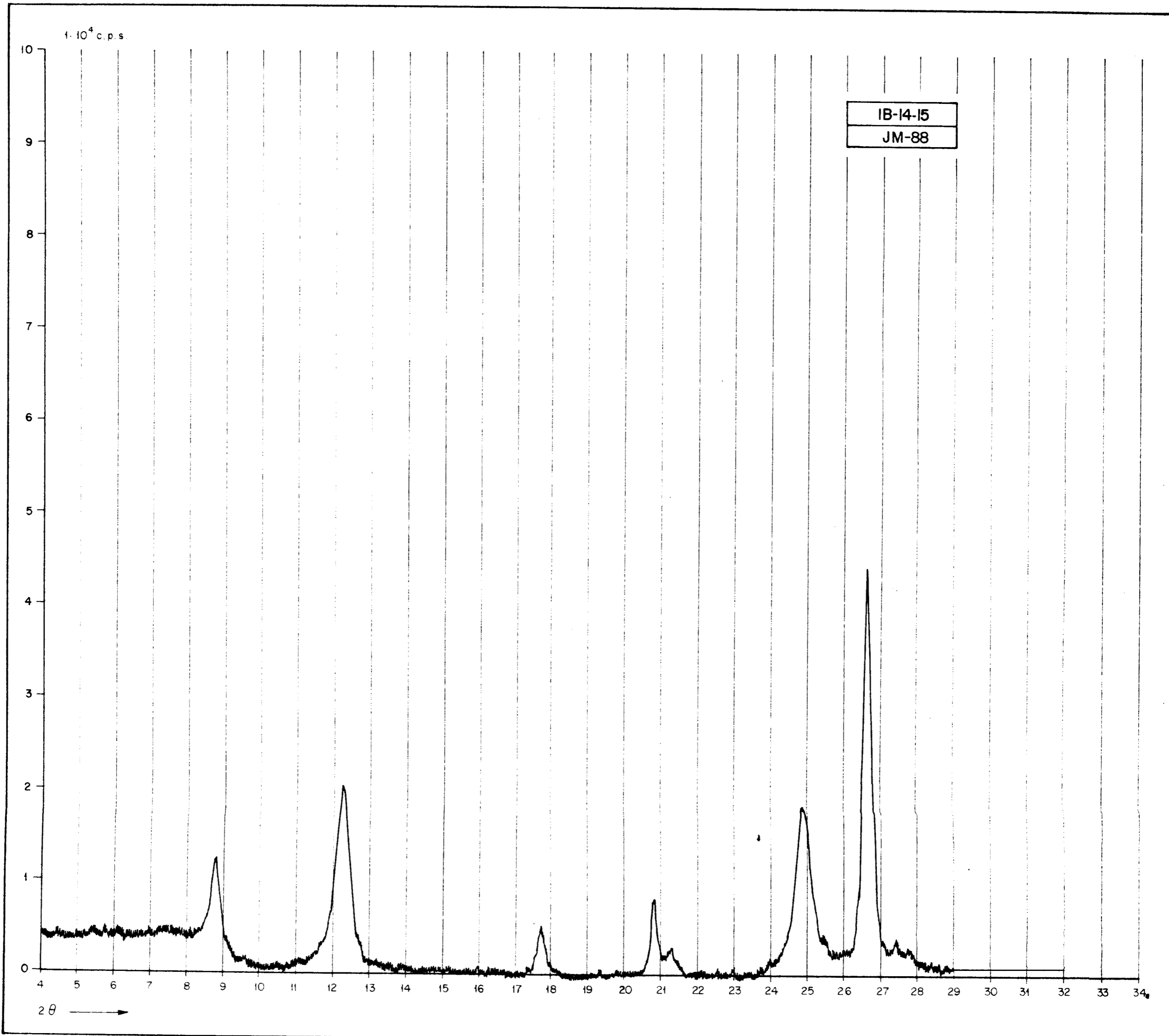
$f \cdot 10^4$ c.p.s.

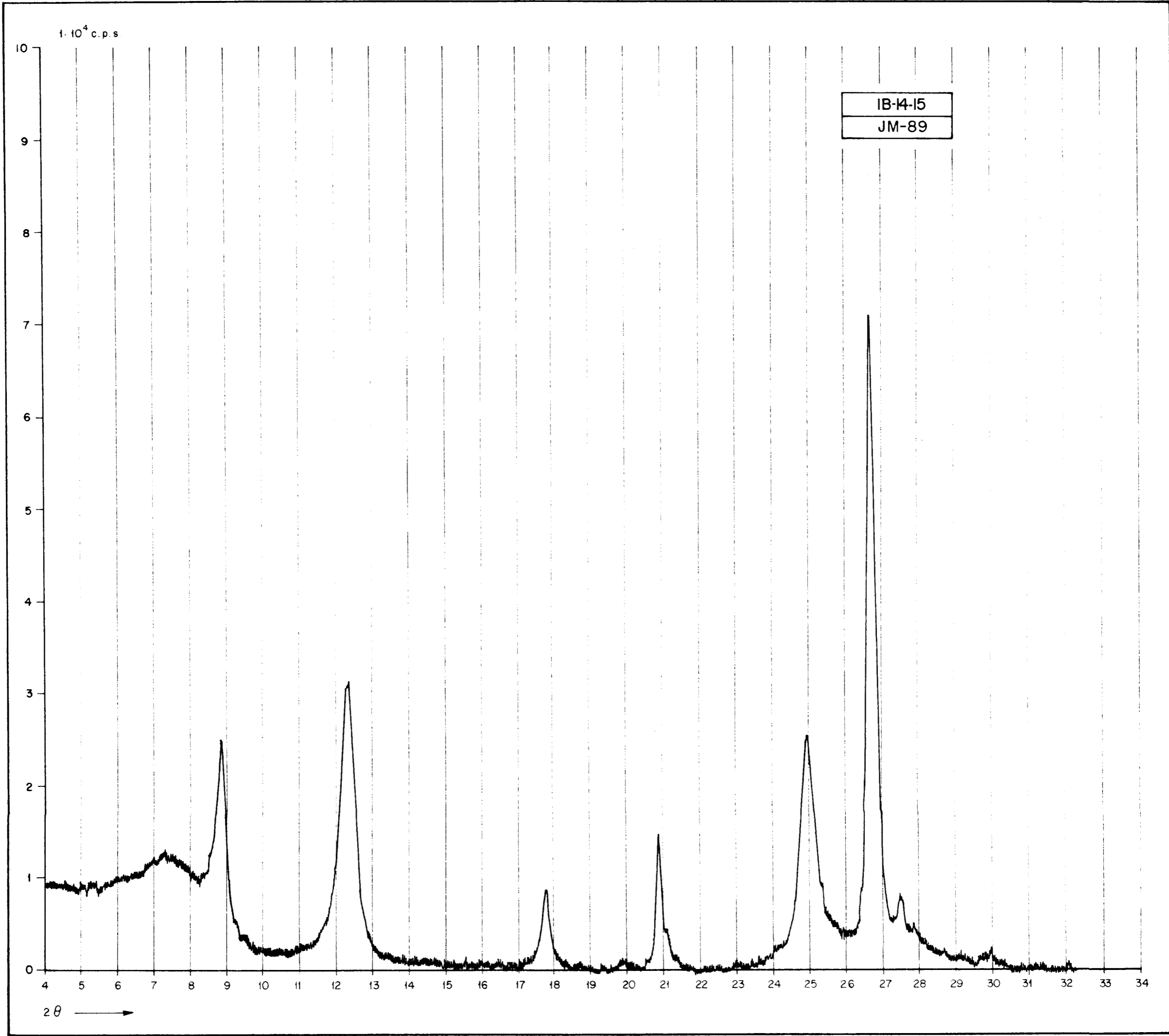
10
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IB-14-15
JM-88

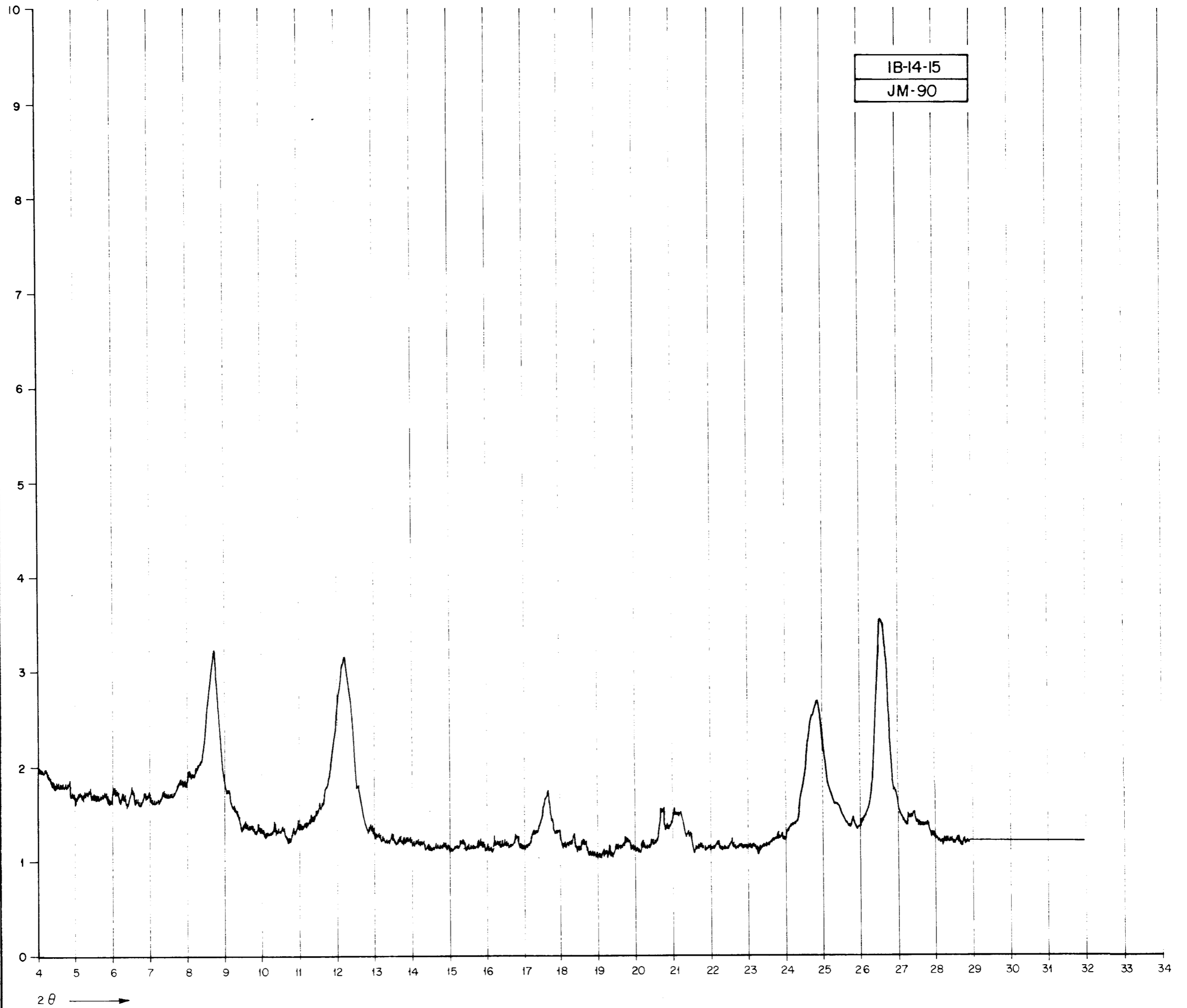
2θ →

4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34



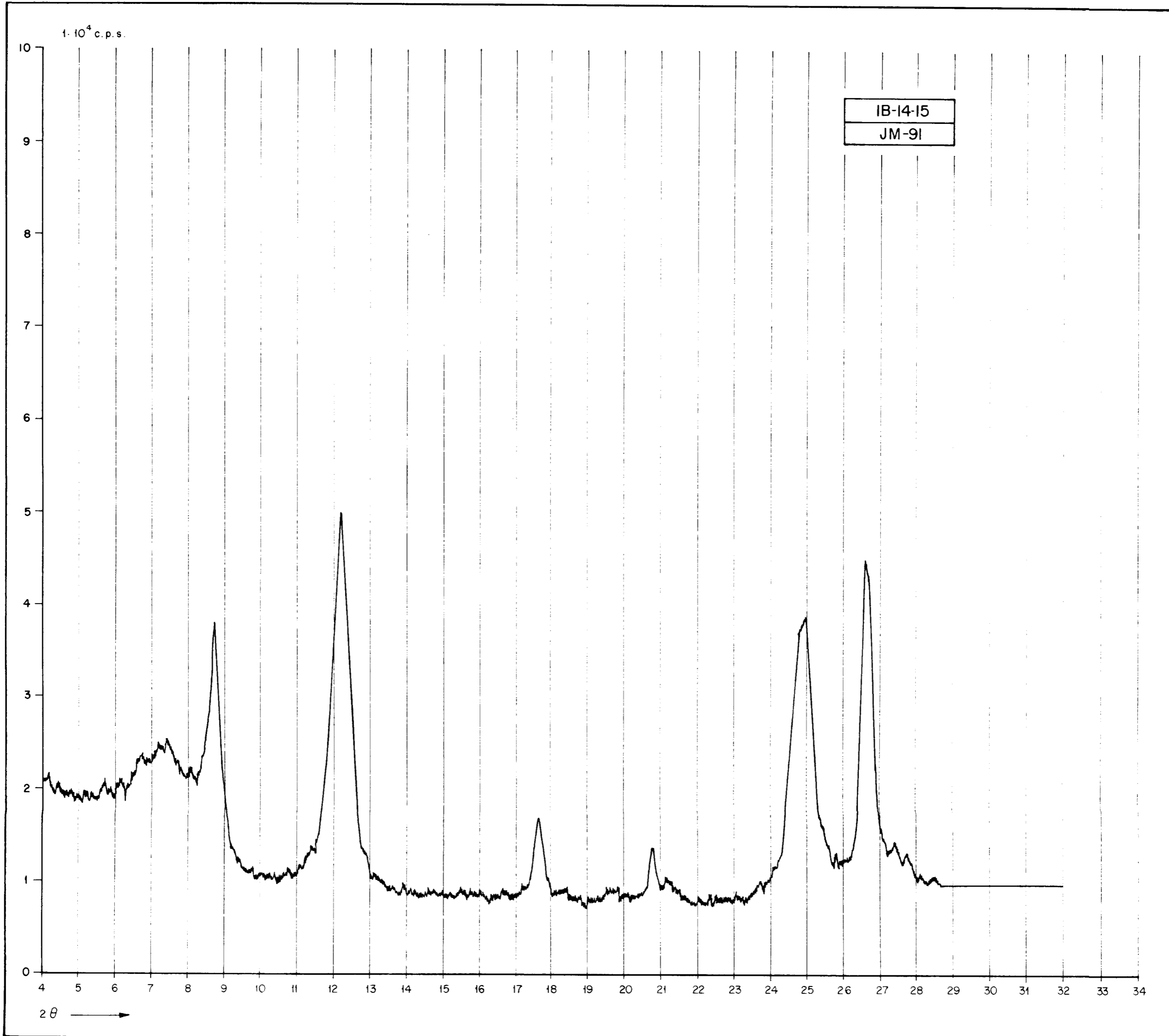


$1 \cdot 10^4$ c. p. s.

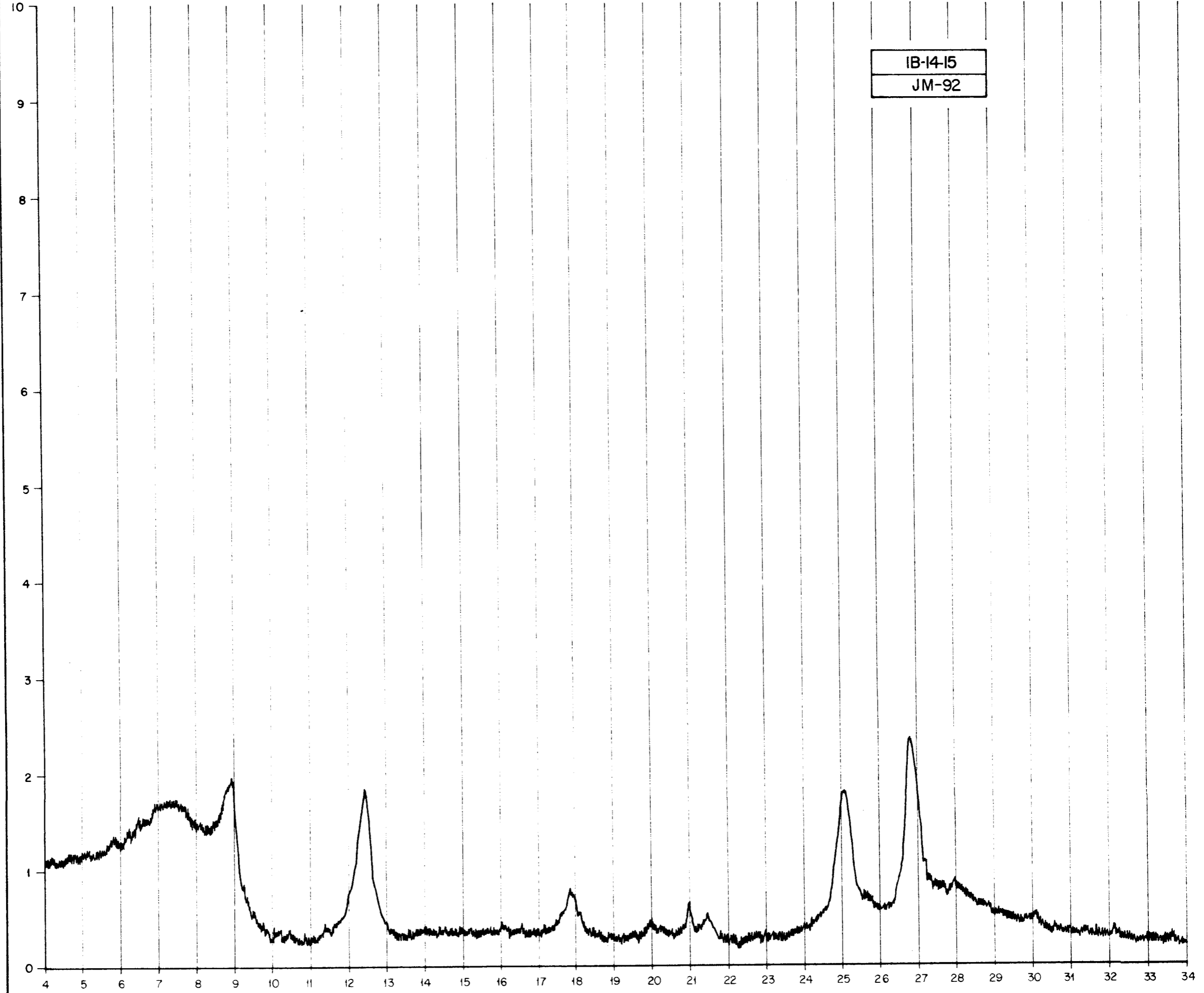


IB-14-15
JM-90

2θ →

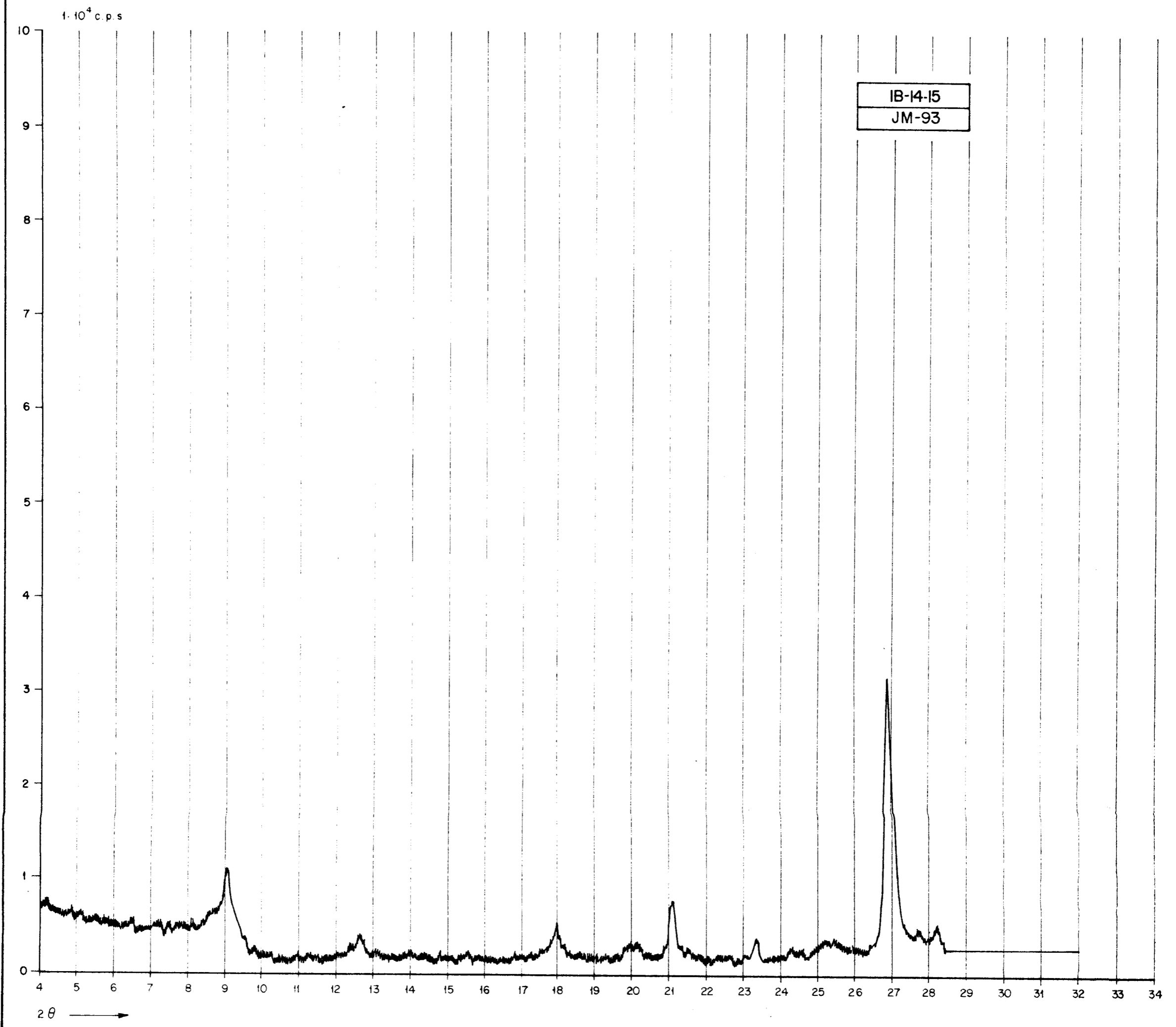


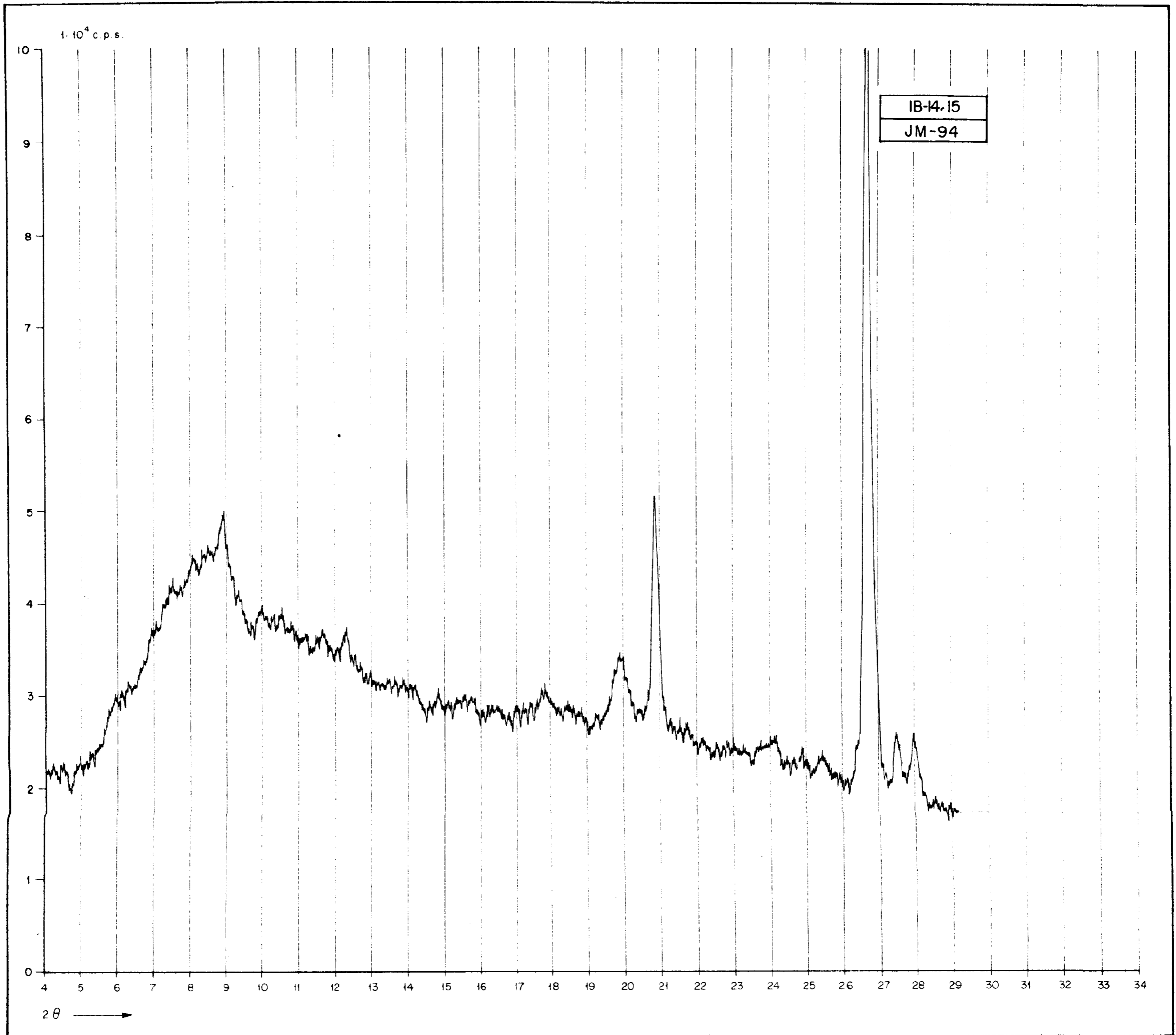
$1 \cdot 10^4$ c.p.s



IB-1415
JM-92

2θ →





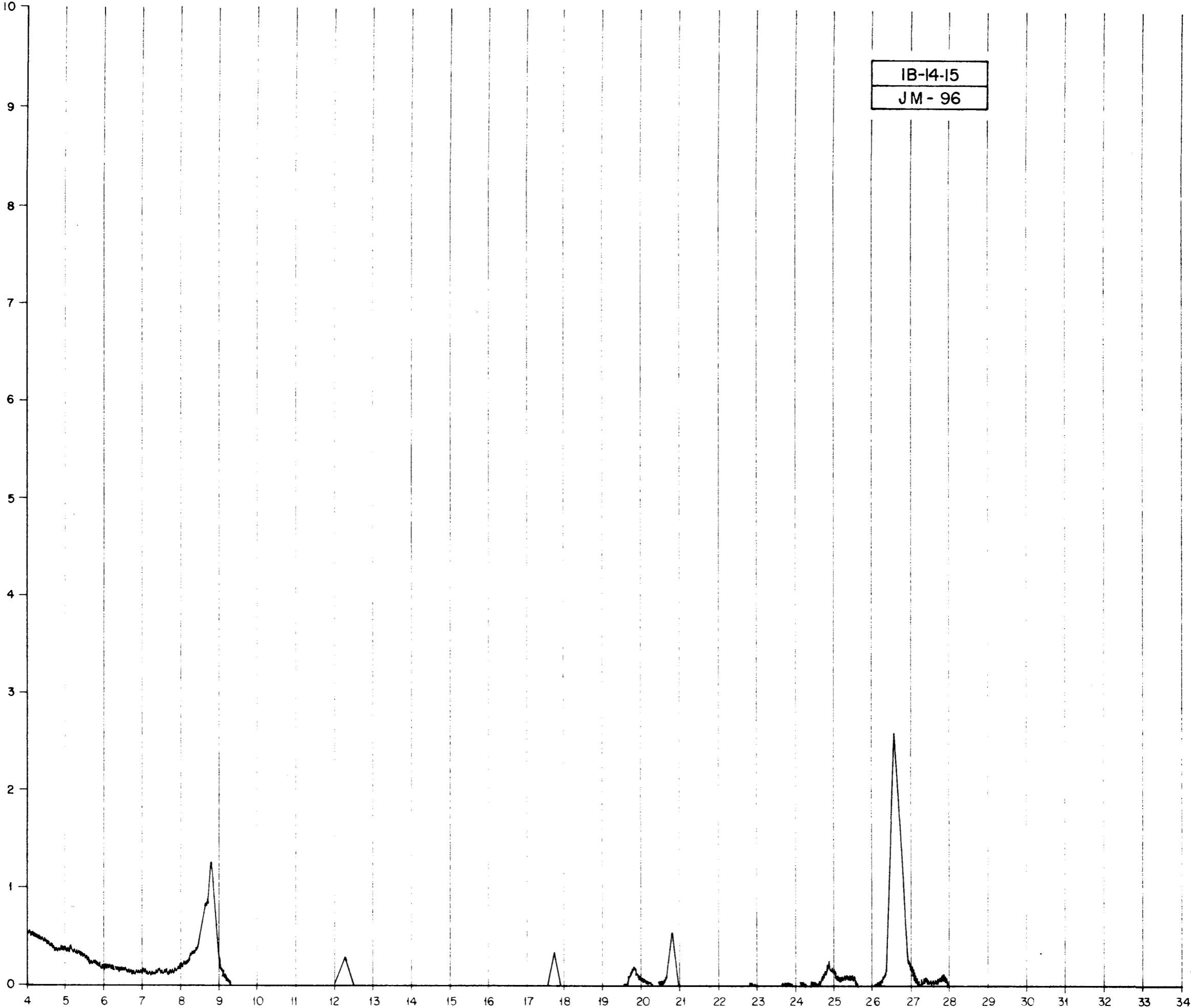
$1 \cdot 10^4$ c.p.s.

IB-14-15
JM-95



2θ →

$1 \cdot 10^4$ c.p.s

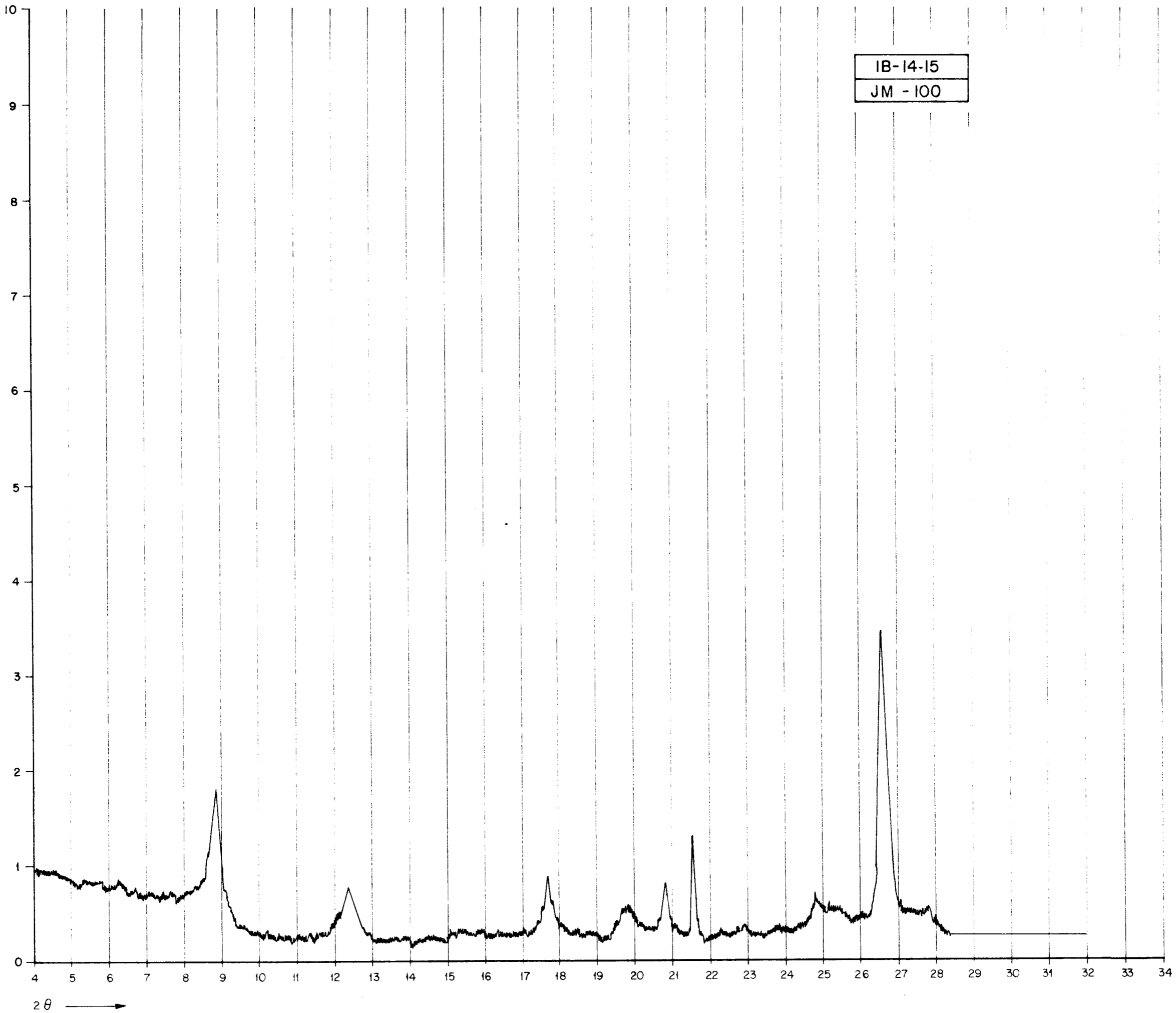


IB-14-15
JM - 96

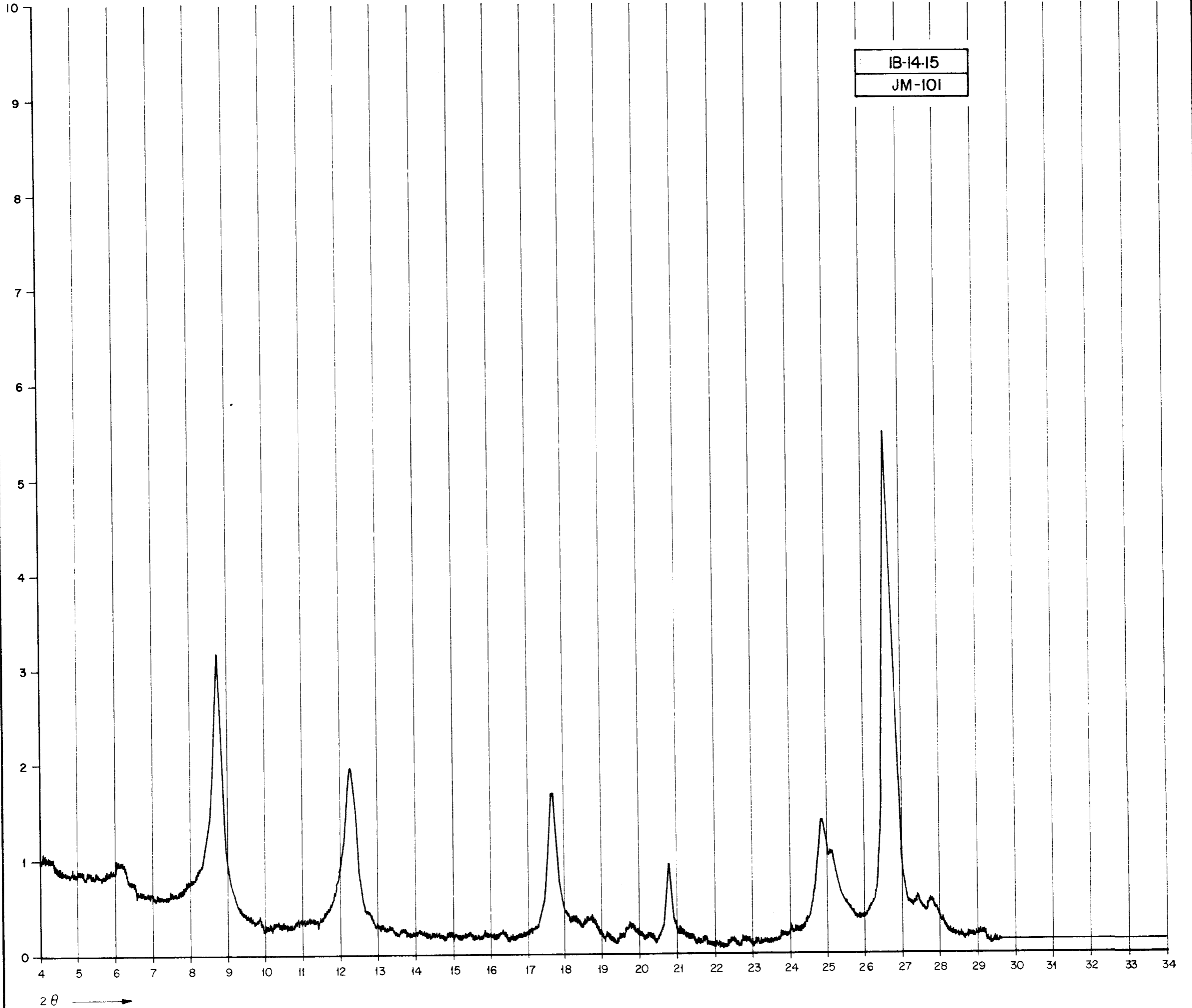
2θ →

$1 \cdot 10^4$ c.p.s.

IB-14-15
JM - 100



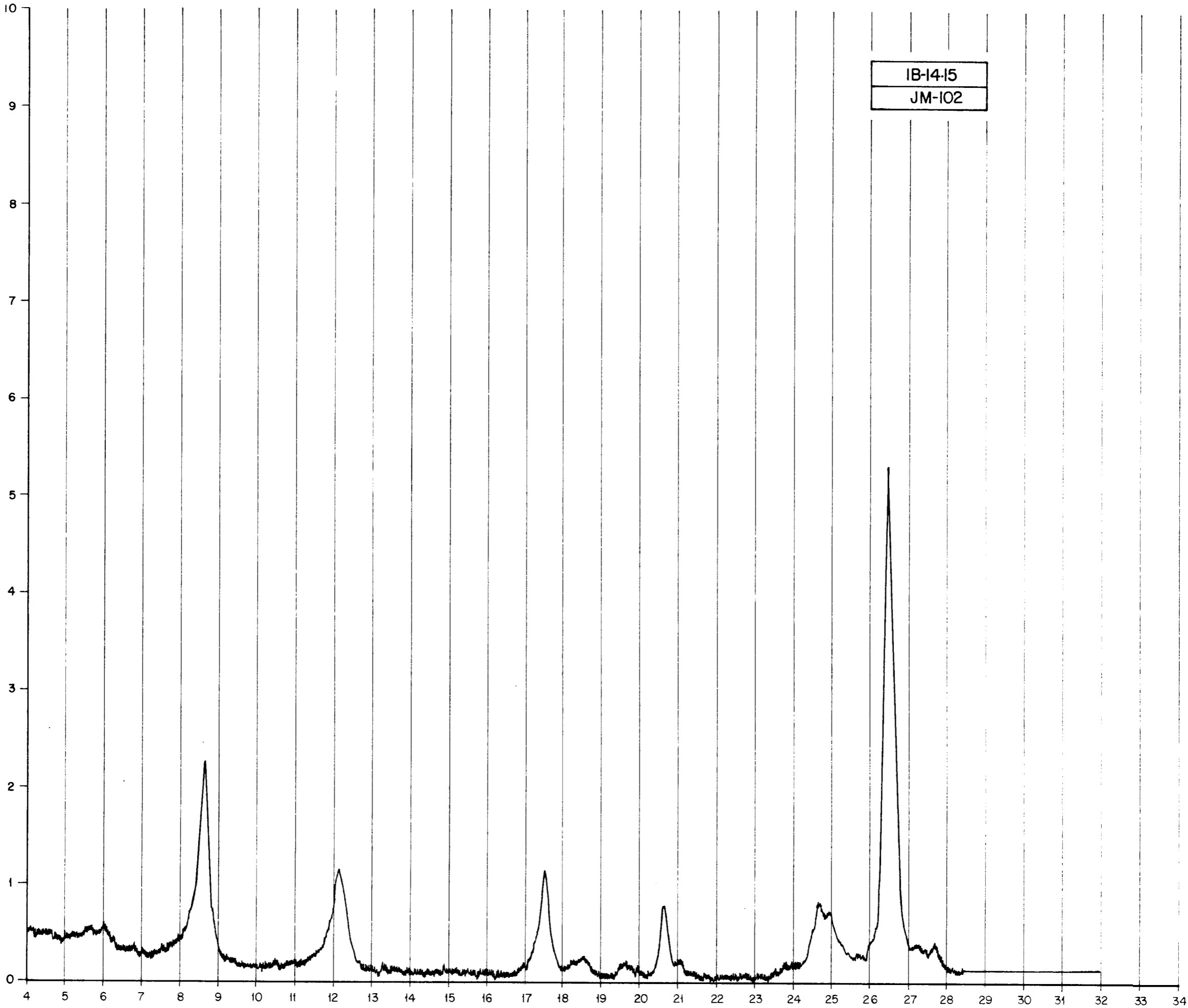
$1 \cdot 10^4$ c.p.s.



IB-14-15
JM-101

2θ →

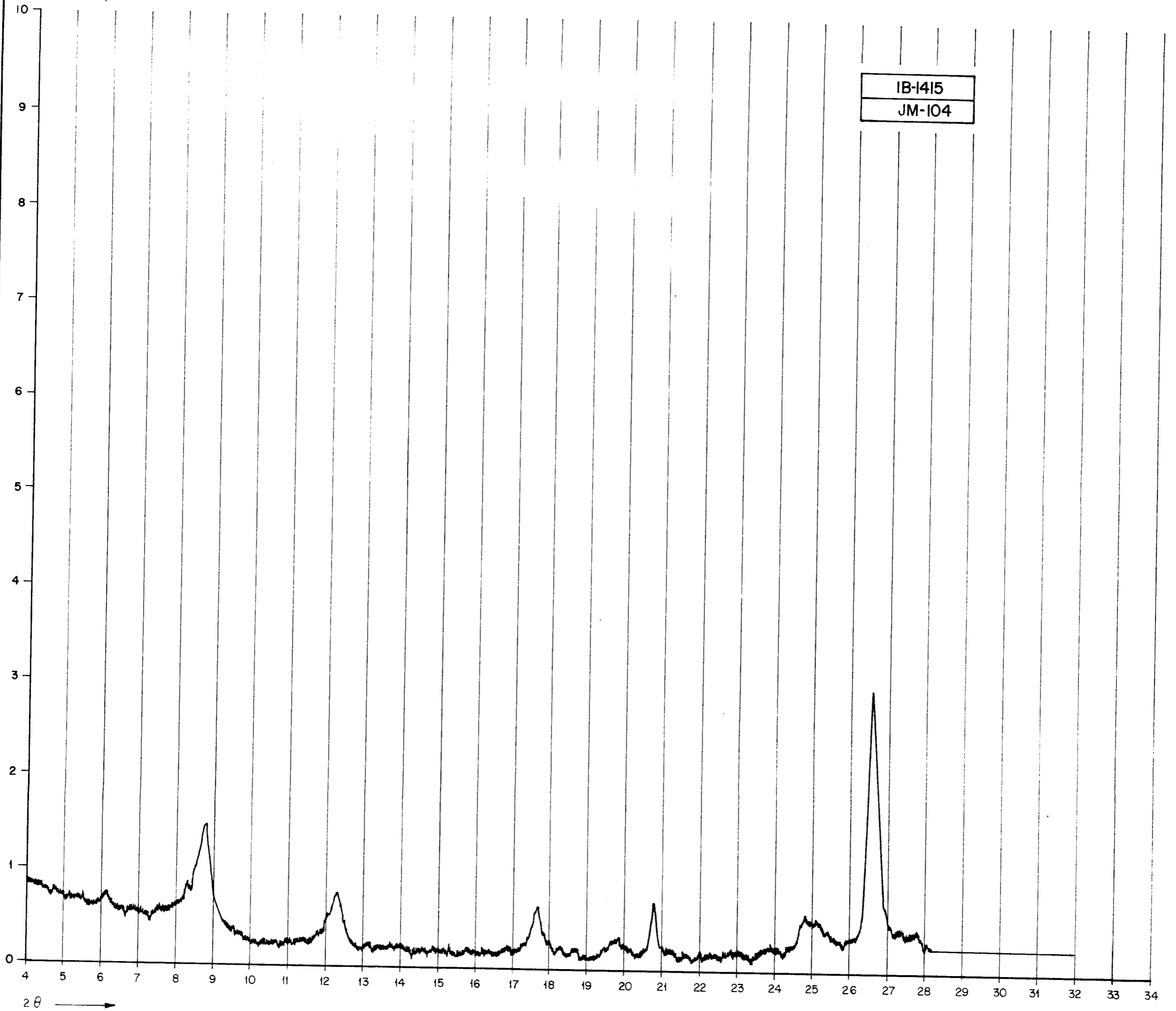
$1 \cdot 10^4$ c. p. s.



IB-14.15
JM-102

2θ →

$1 \cdot 10^4$ c. p. s



2θ →

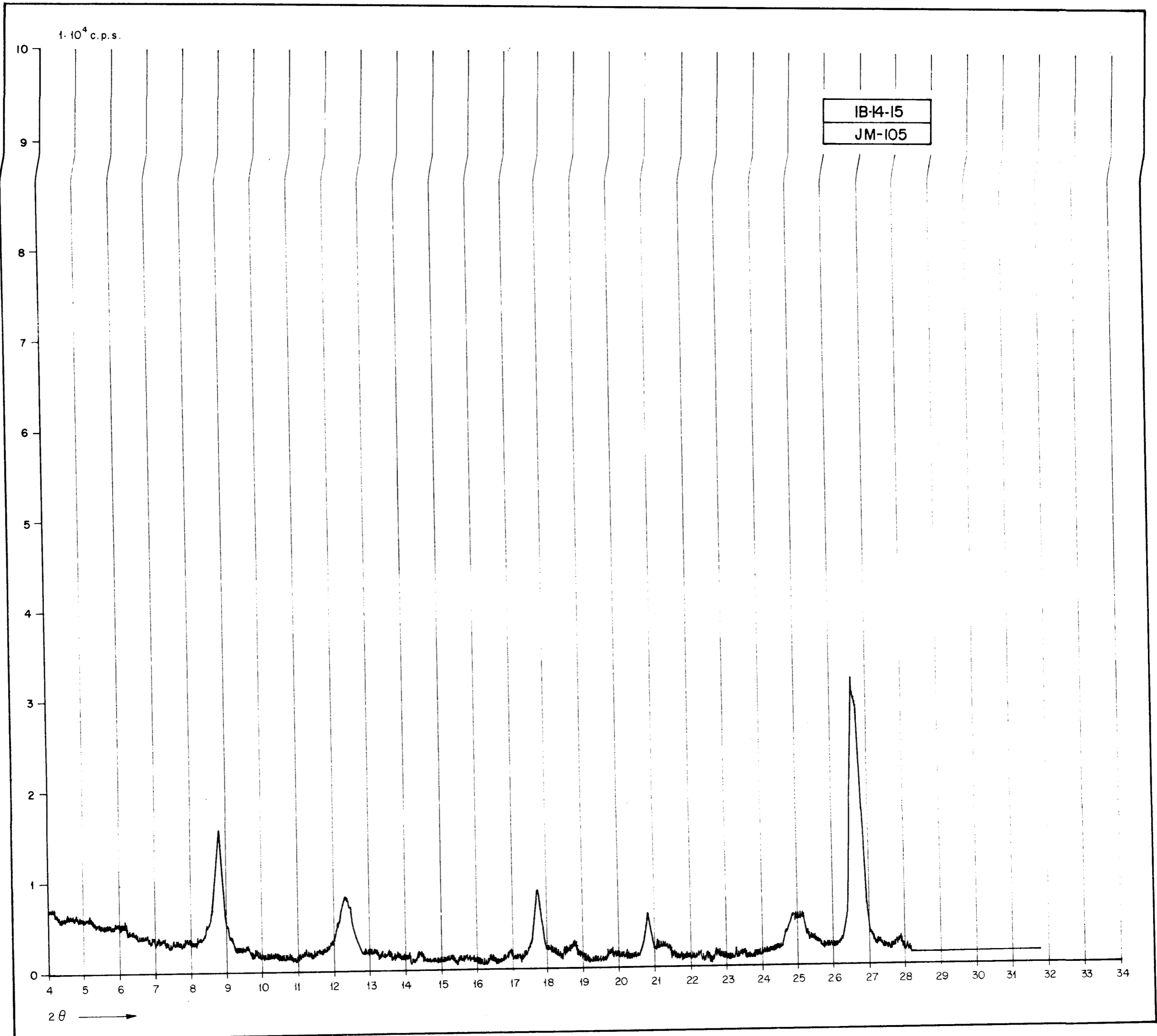
$1 \cdot 10^4$ c.p.s.

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IB-14-15
JM-105

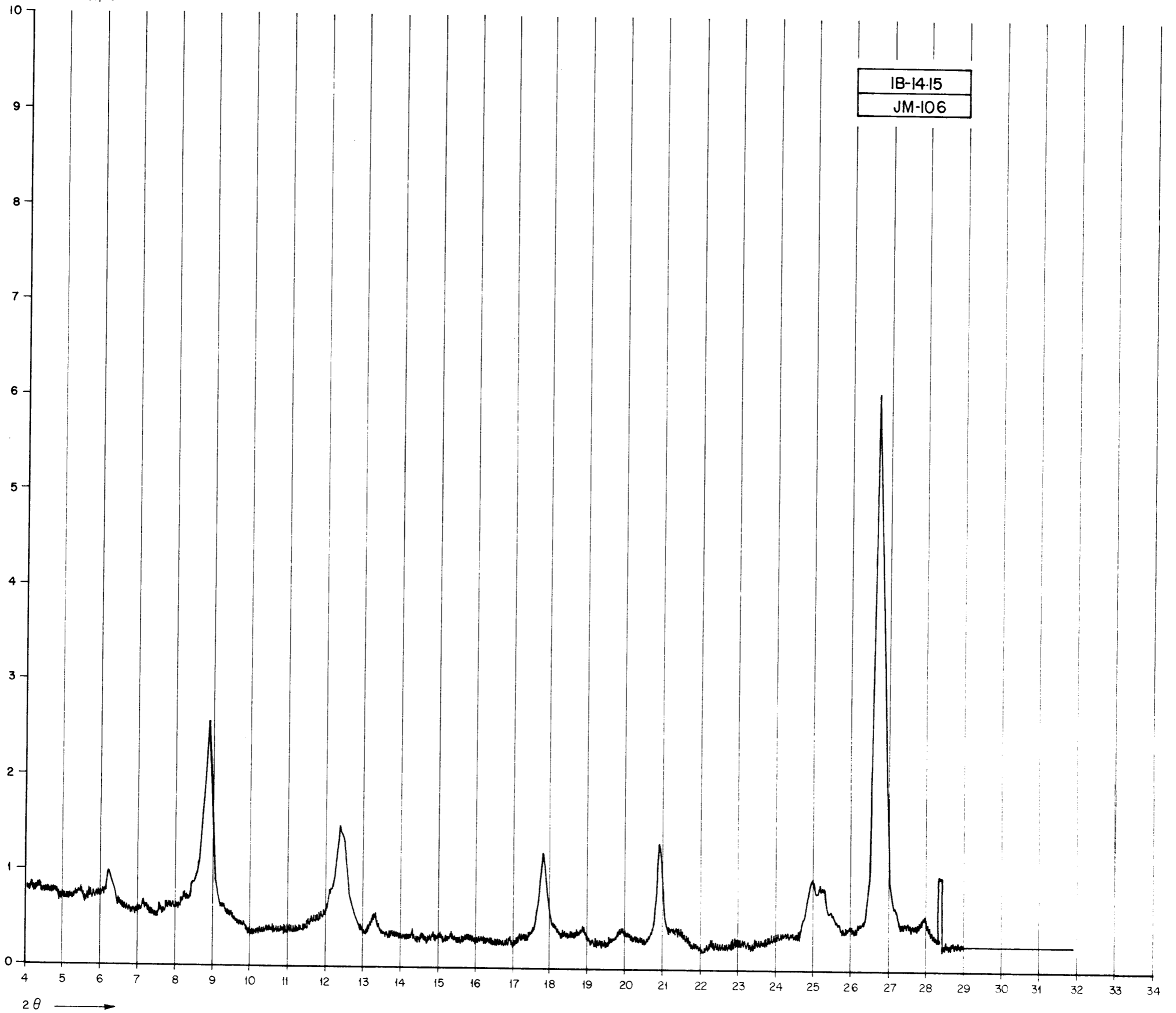
2θ →

4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34



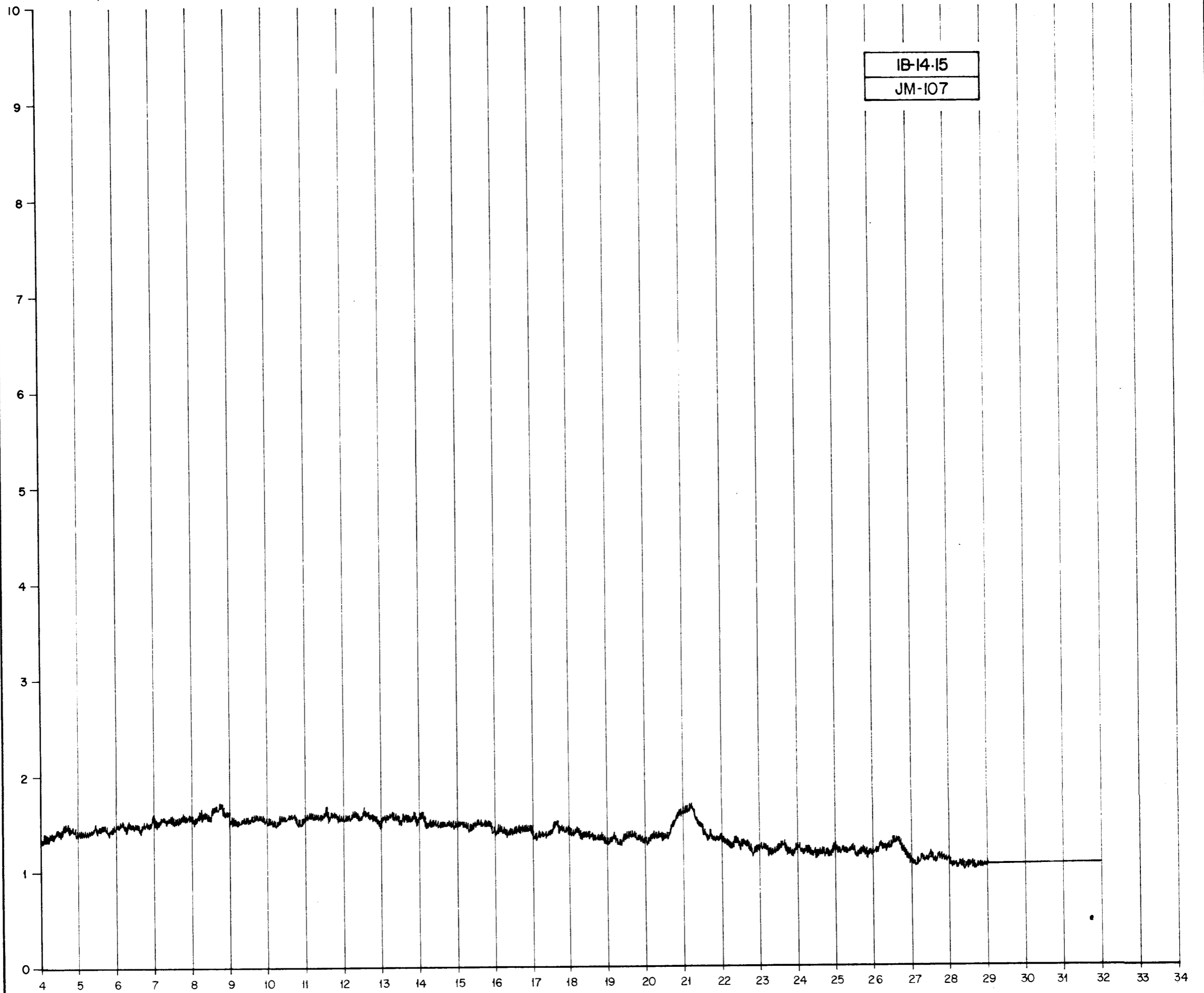
$1 \cdot 10^4$ c. p. s.

IB-14.15
JM-106



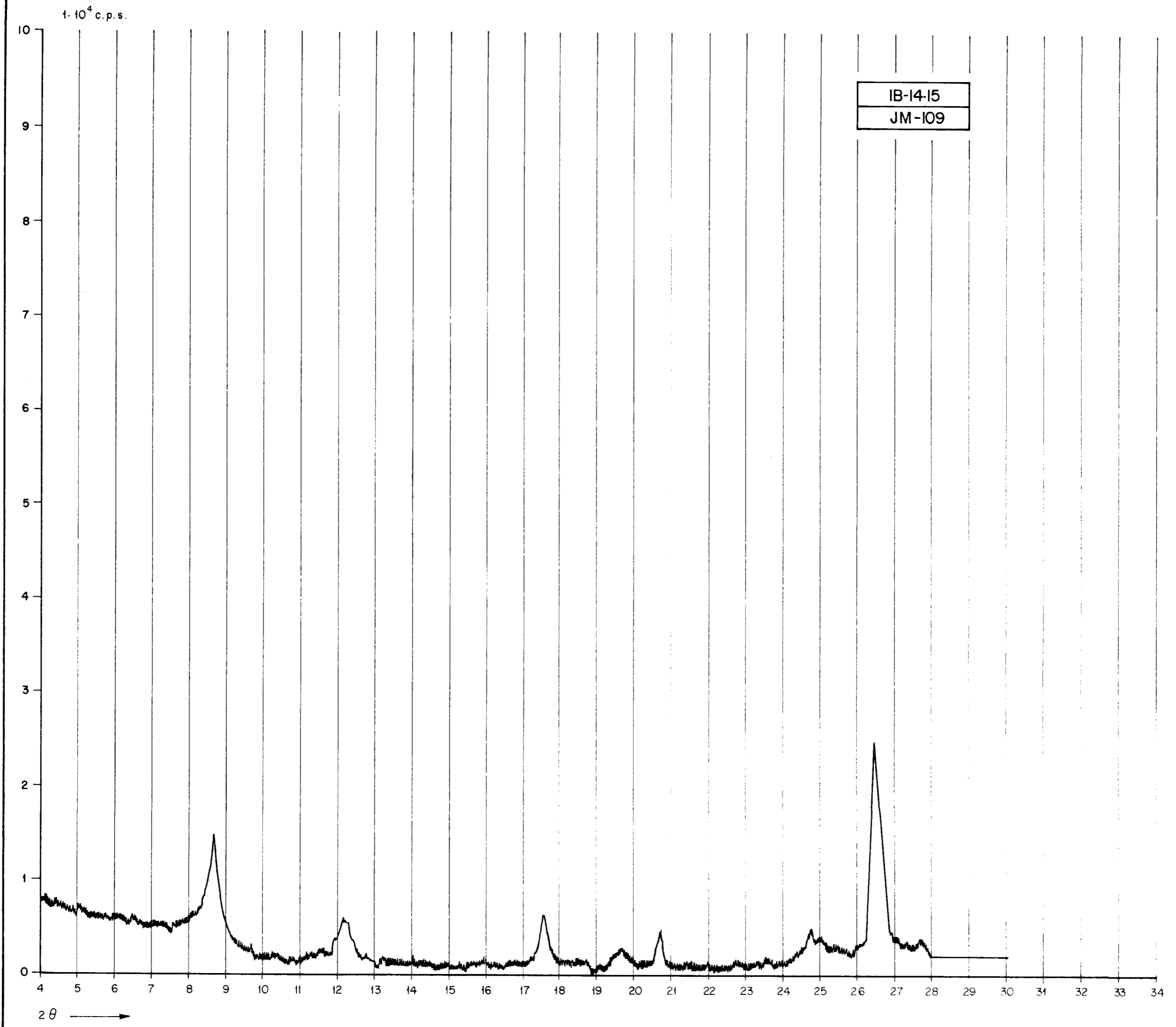
2θ →

$1 \cdot 10^4$ c.p.s.

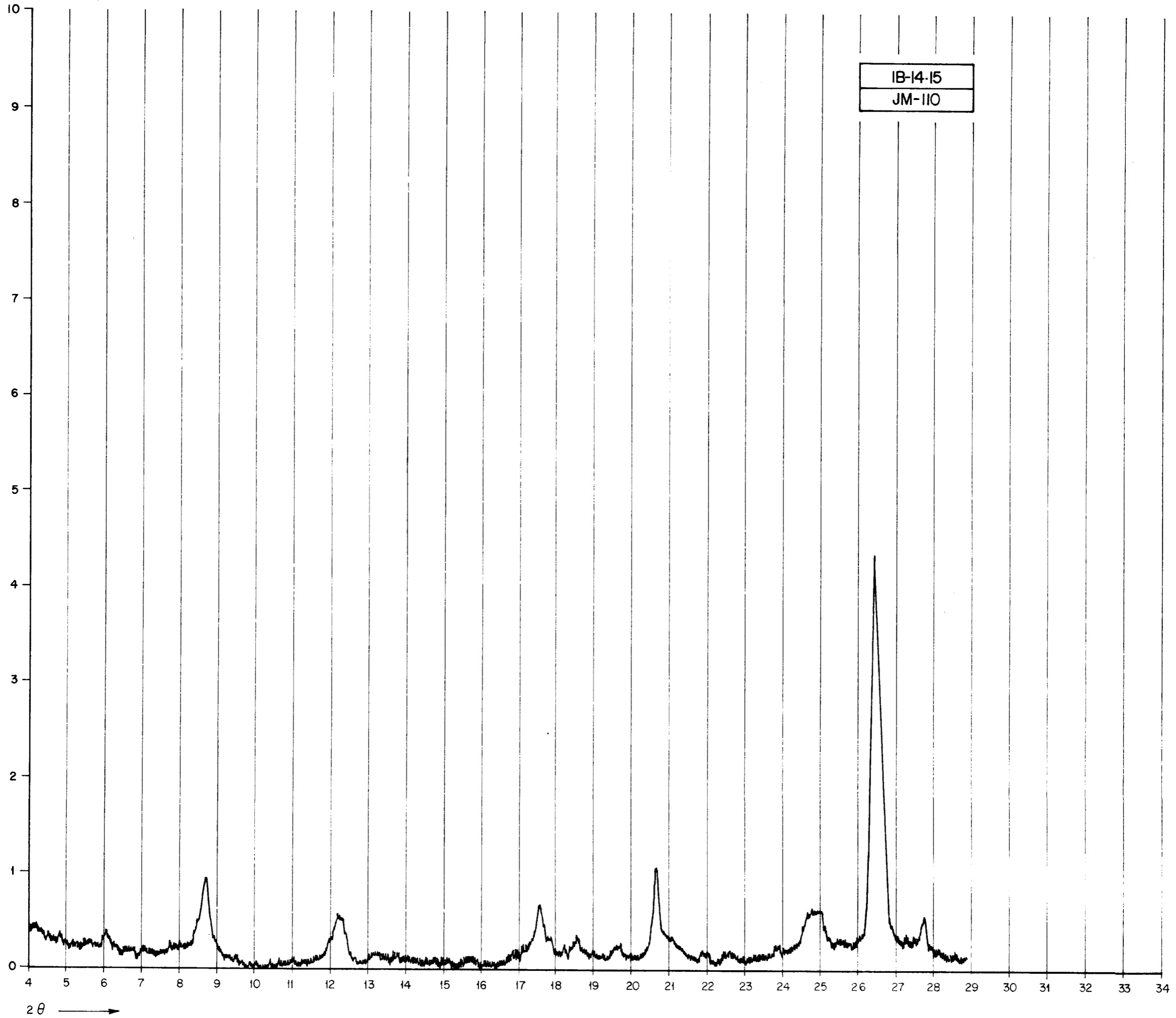


IB-14.15
JM-107

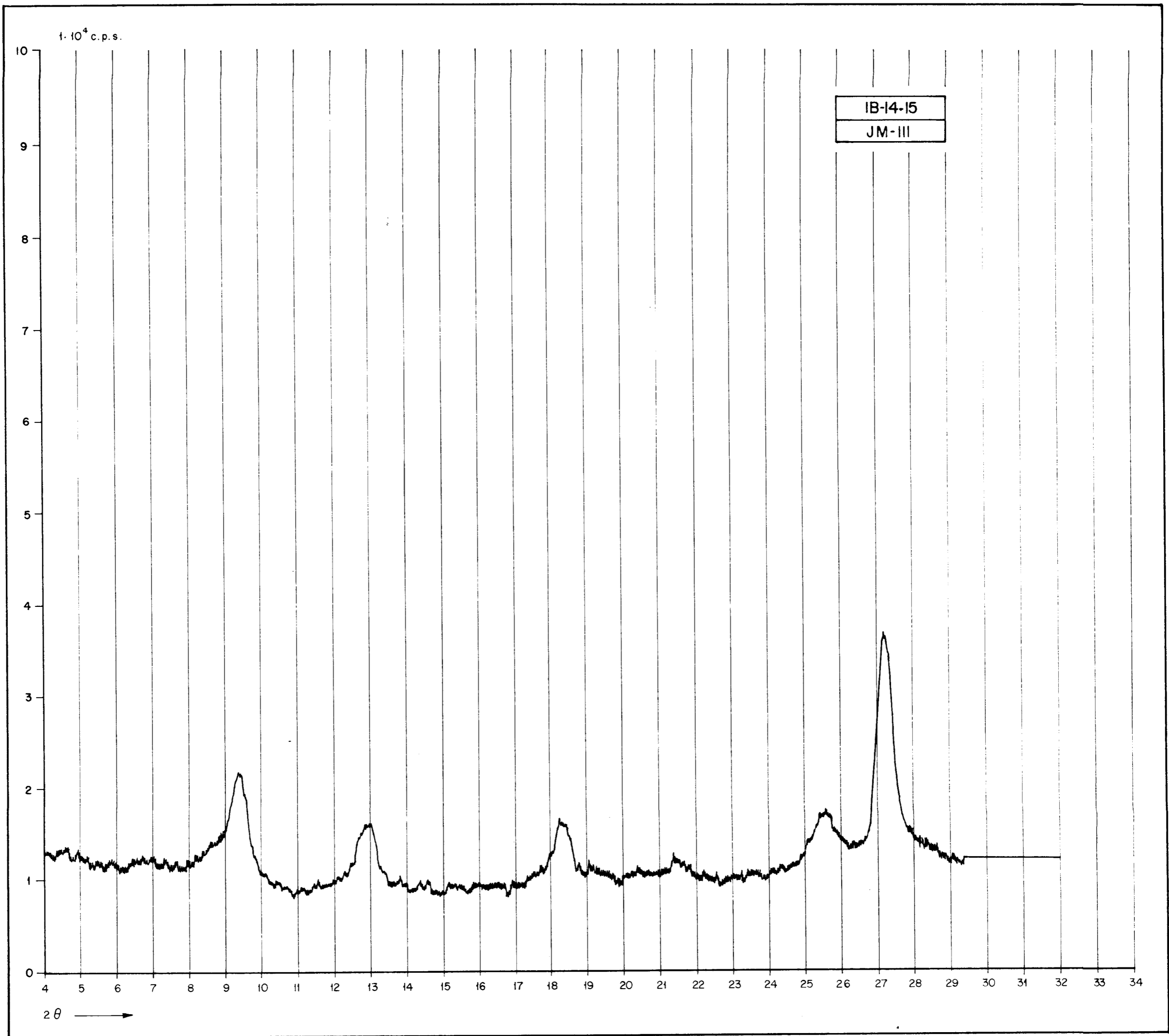
2θ →



$1 \cdot 10^4$ c.p.s.



2θ →



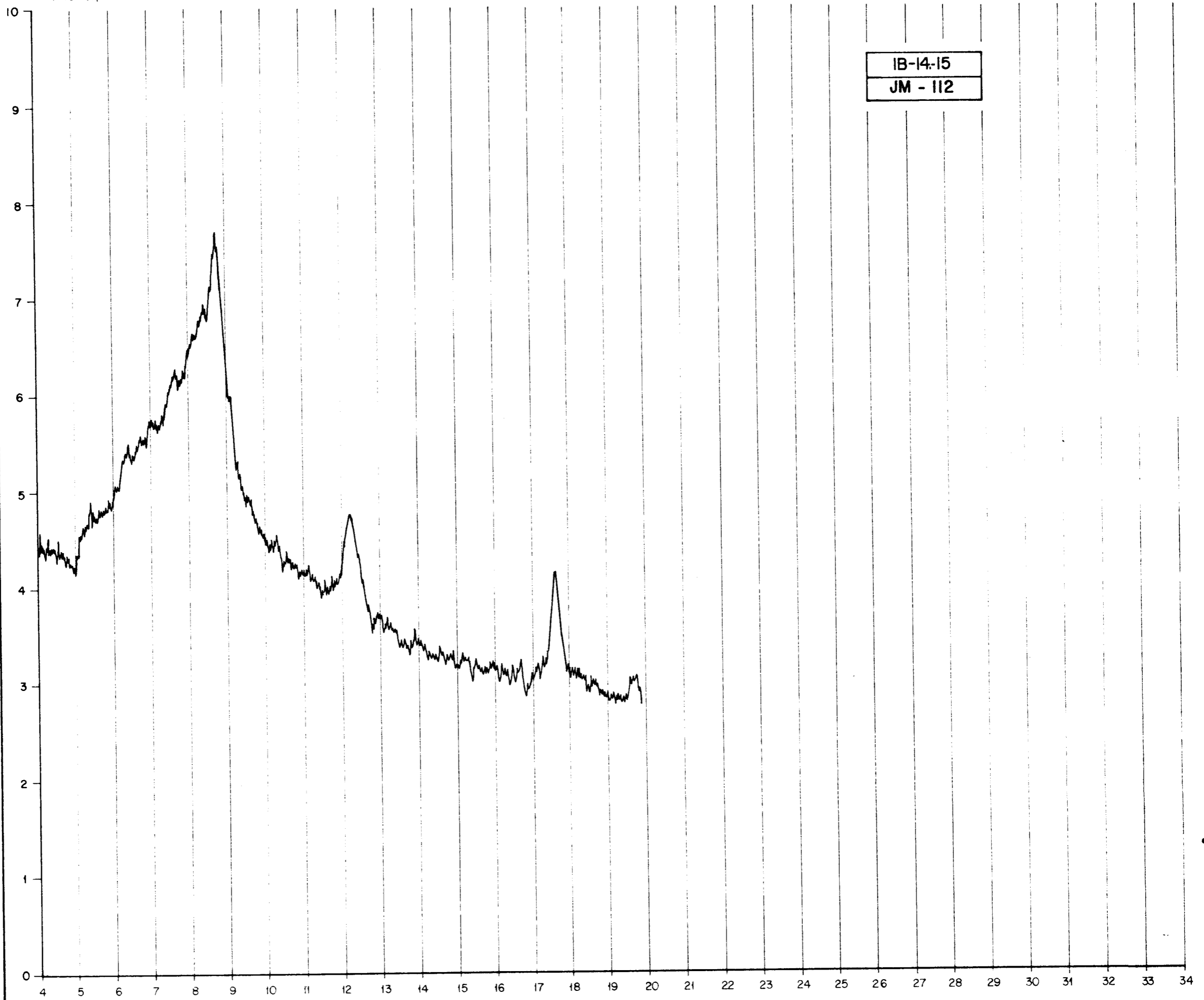
$f \cdot 10^4$ c.p.s.

IB-14-15
JM-III

2θ →

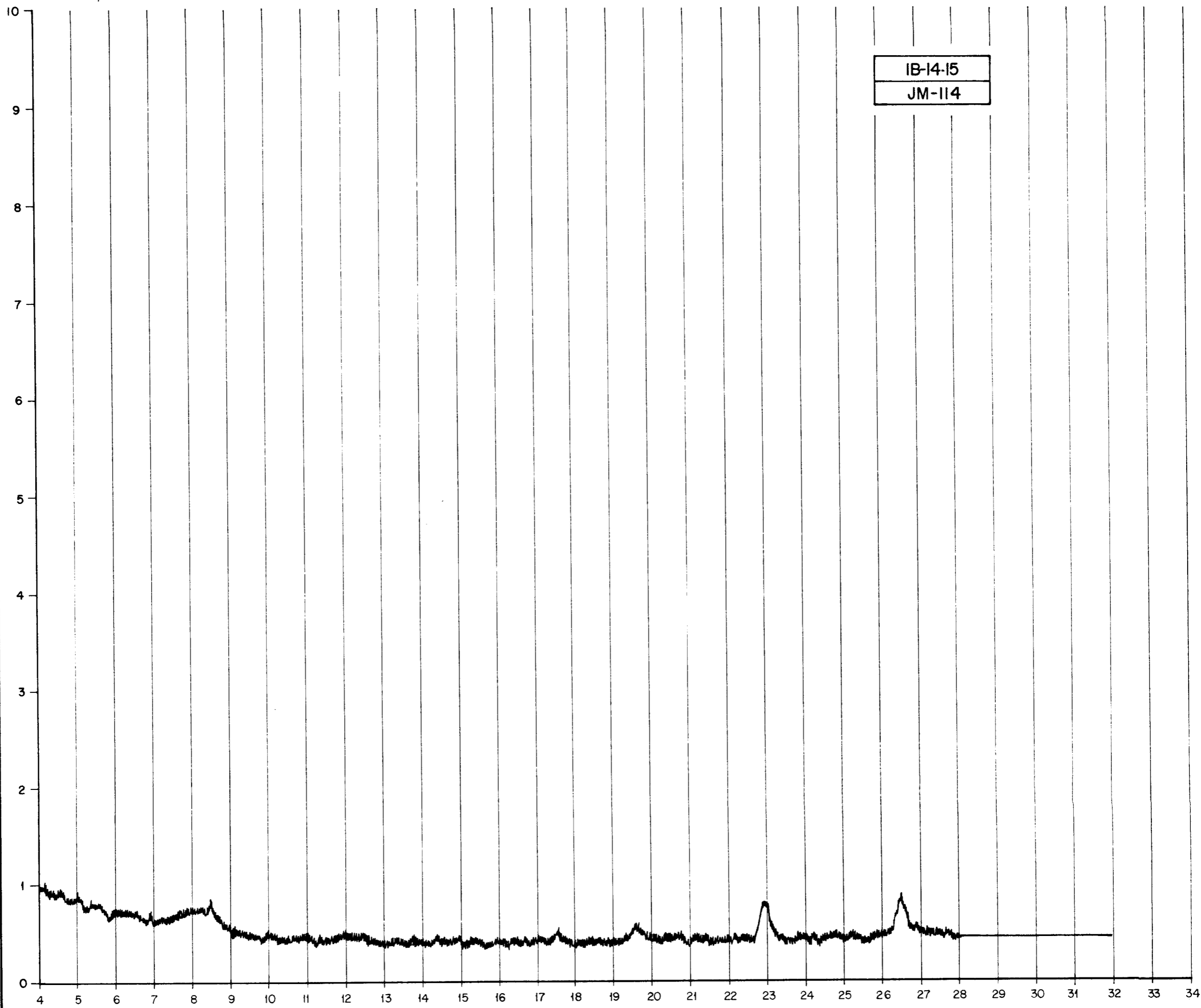
$1 \cdot 10^4$ c. p. s.

IB-14.15
JM - 112



2θ →

$1 \cdot 10^4$ c. p. s.



IB-14-15
JM-114

2θ →

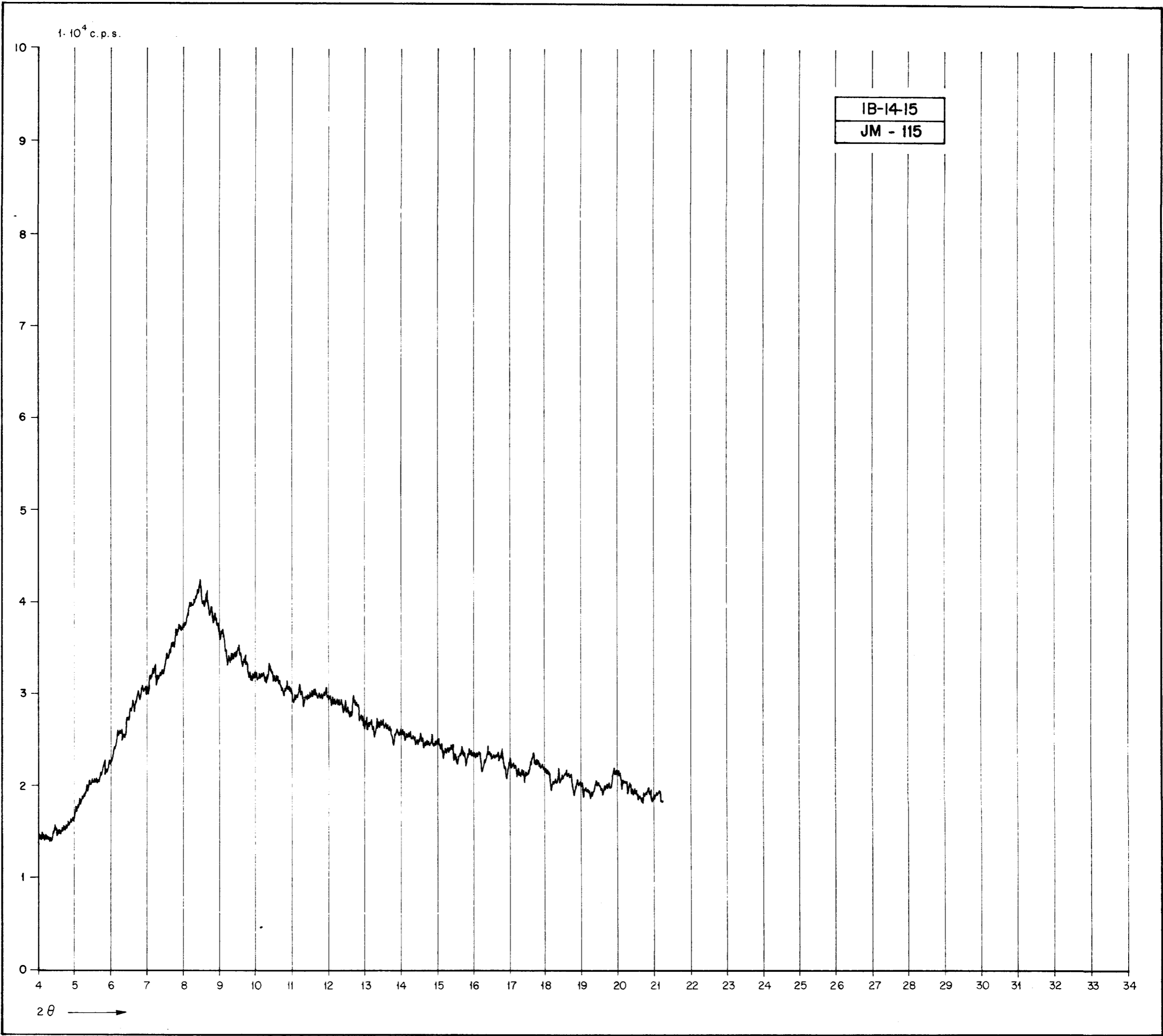
$1 \cdot 10^4$ c. p. s.

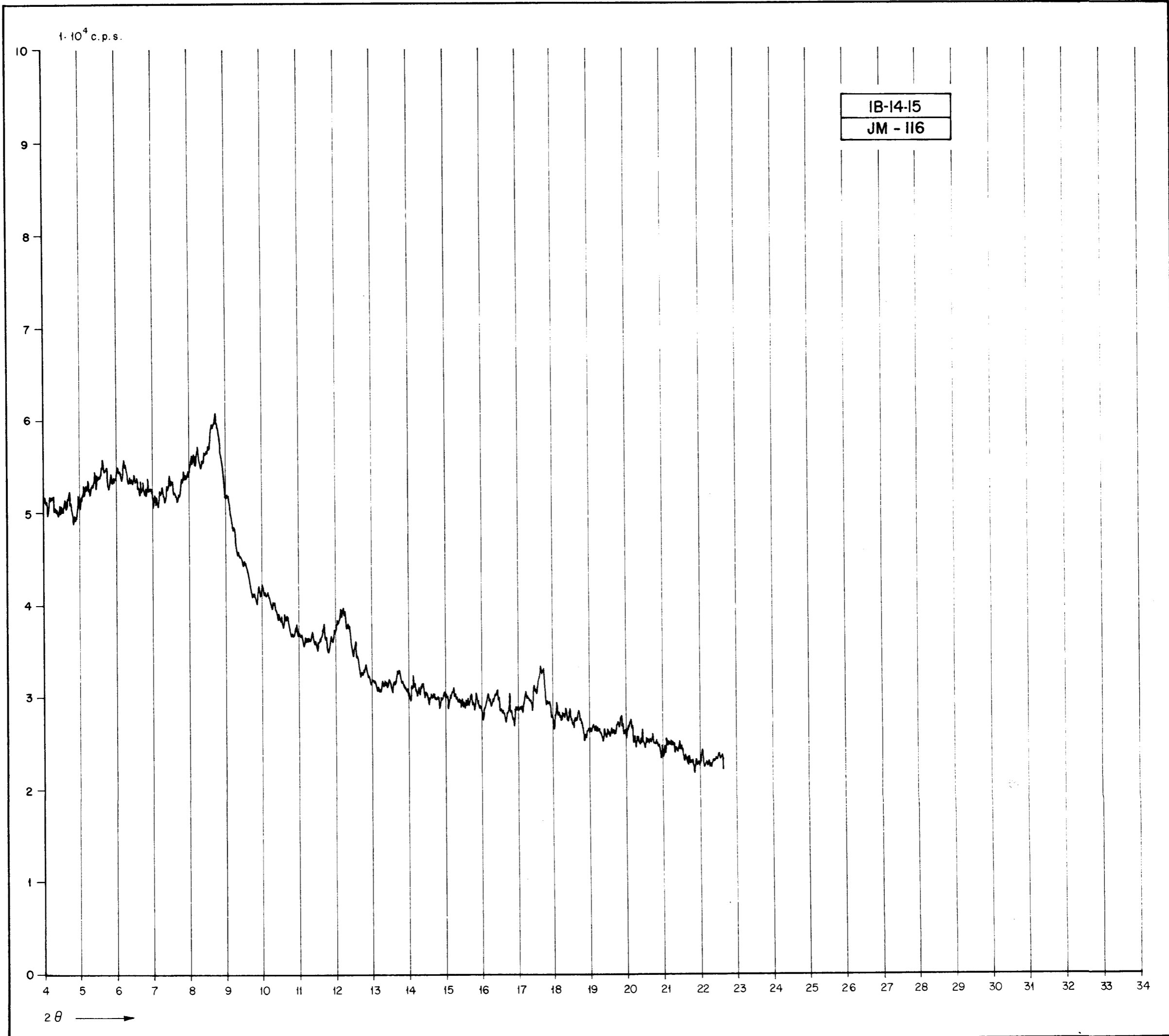
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1B-14-15
JM - 115

2θ →

4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34





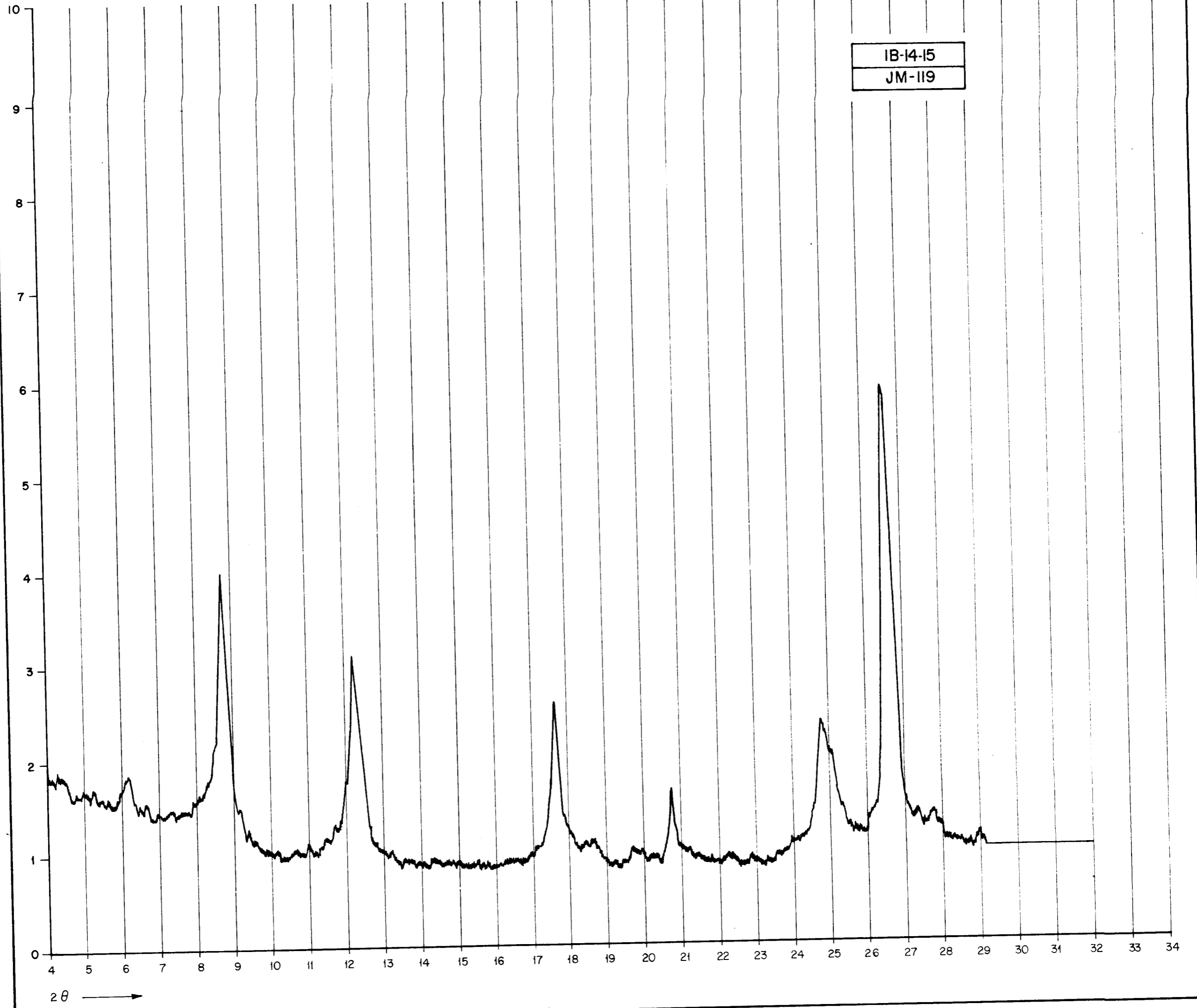
$1 \cdot 10^4$ c.p.s.



IB-14-15
JM-118

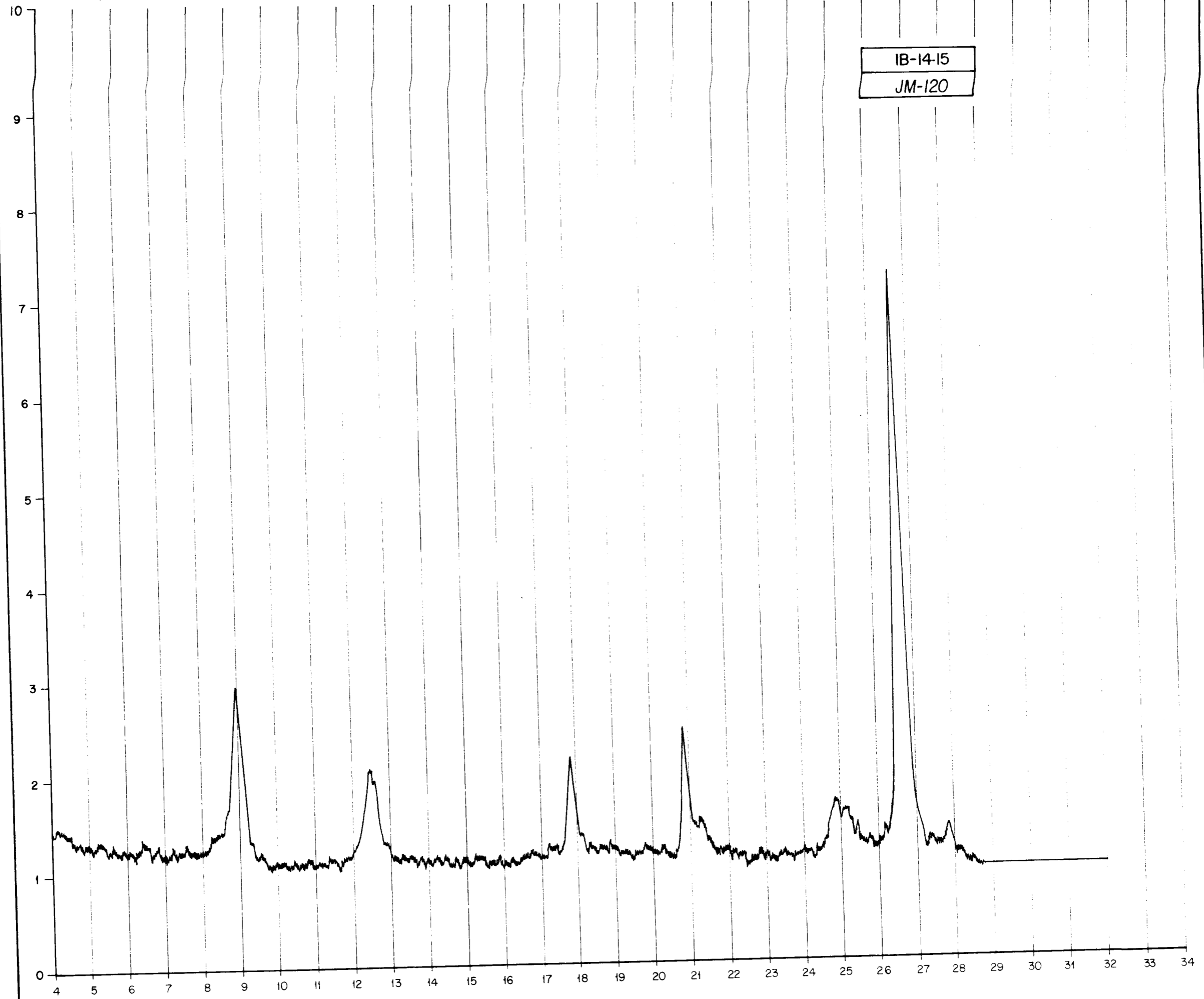
$1 \cdot 10^4$ c. p. s.

IB-14-15
JM-119



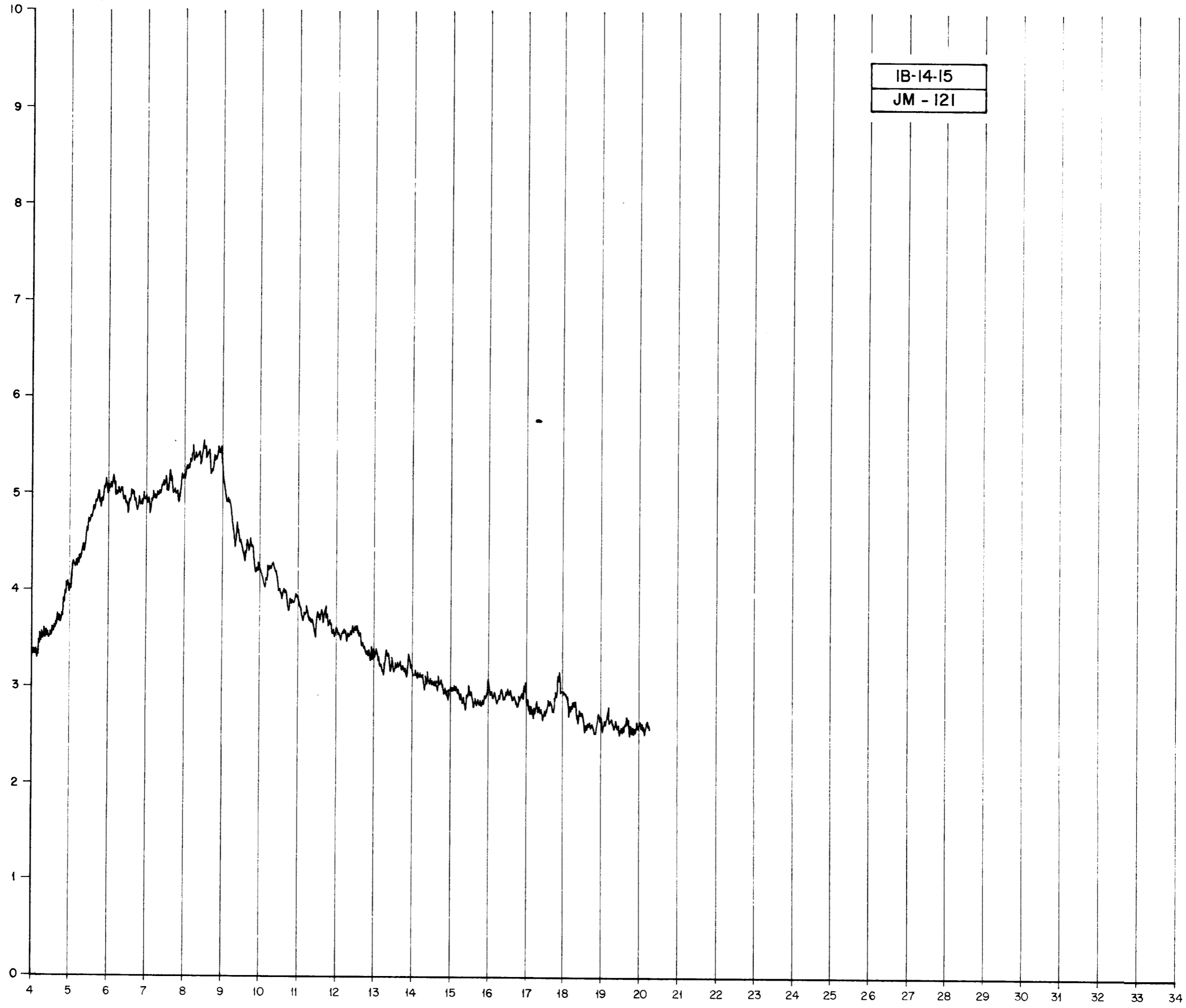
$1 \cdot 10^4$ c.p.s.

IB-14-15
JM-120



2θ →

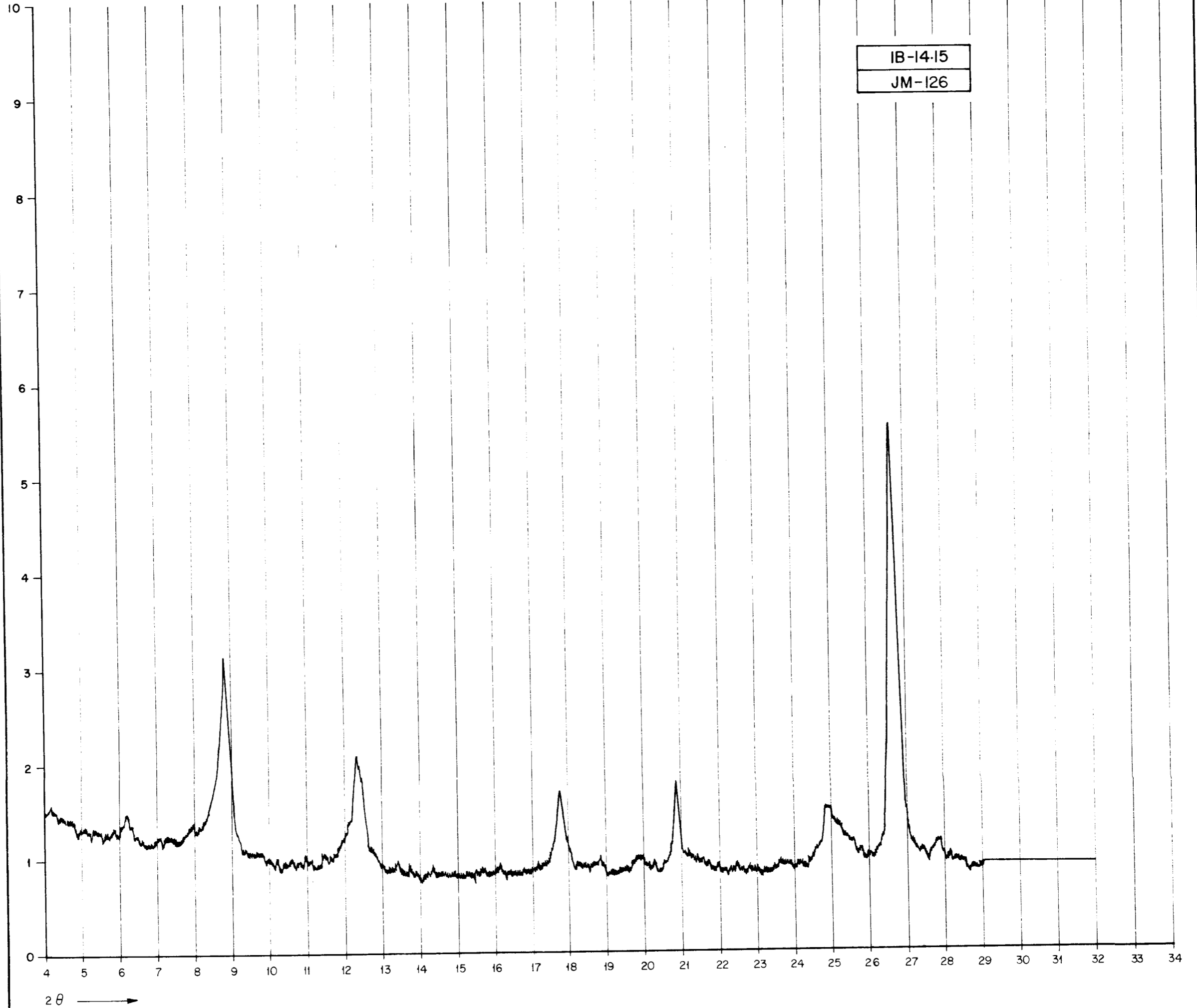
$1 \cdot 10^4$ c.p.s.



IB-14-15
JM - 121

2θ →

$1 \cdot 10^4$ c. p. s.

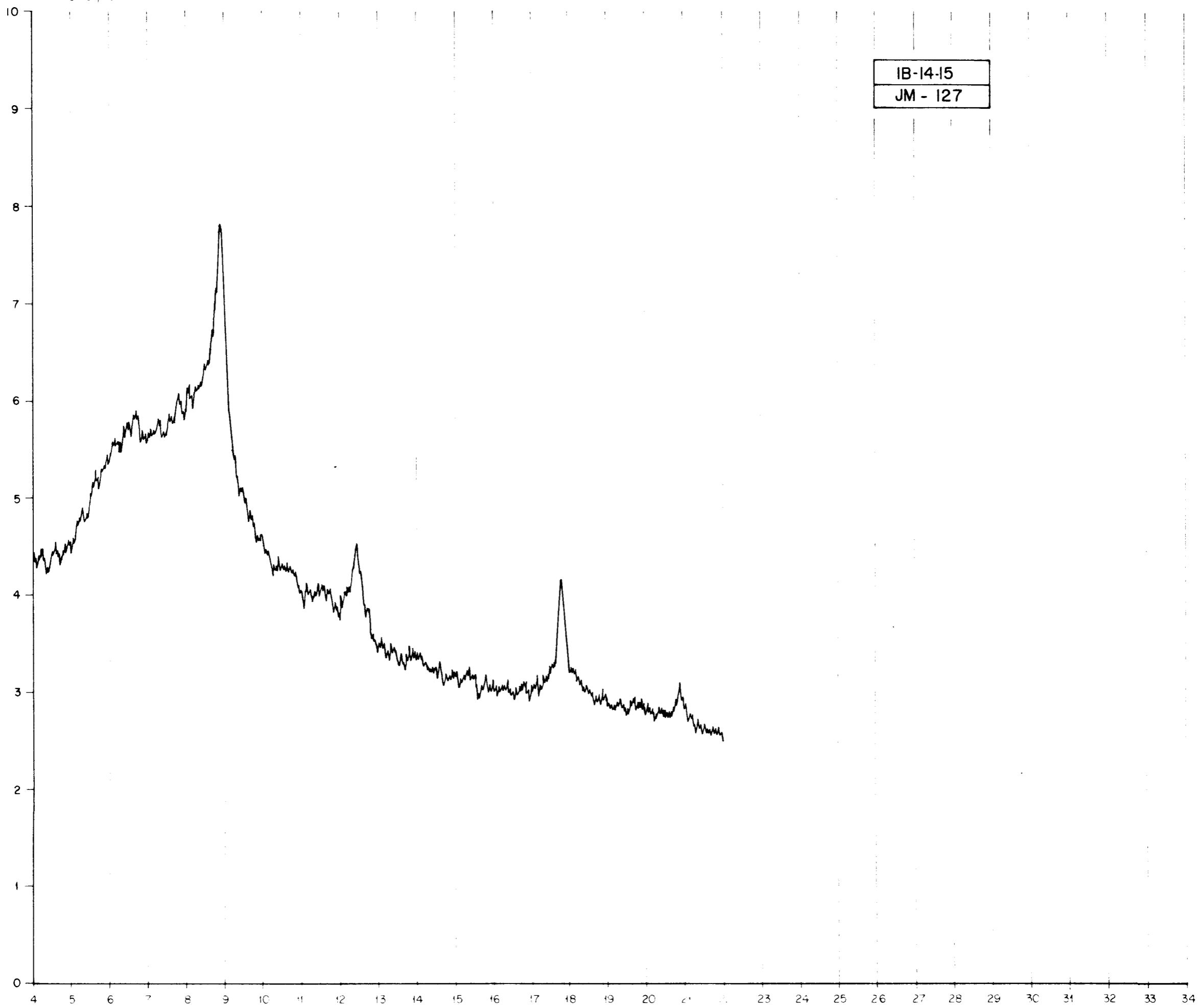


IB-14.15
JM-126

2θ →

$1 \cdot 10^4$ cps

IB-14-15
JM - 127



2θ →