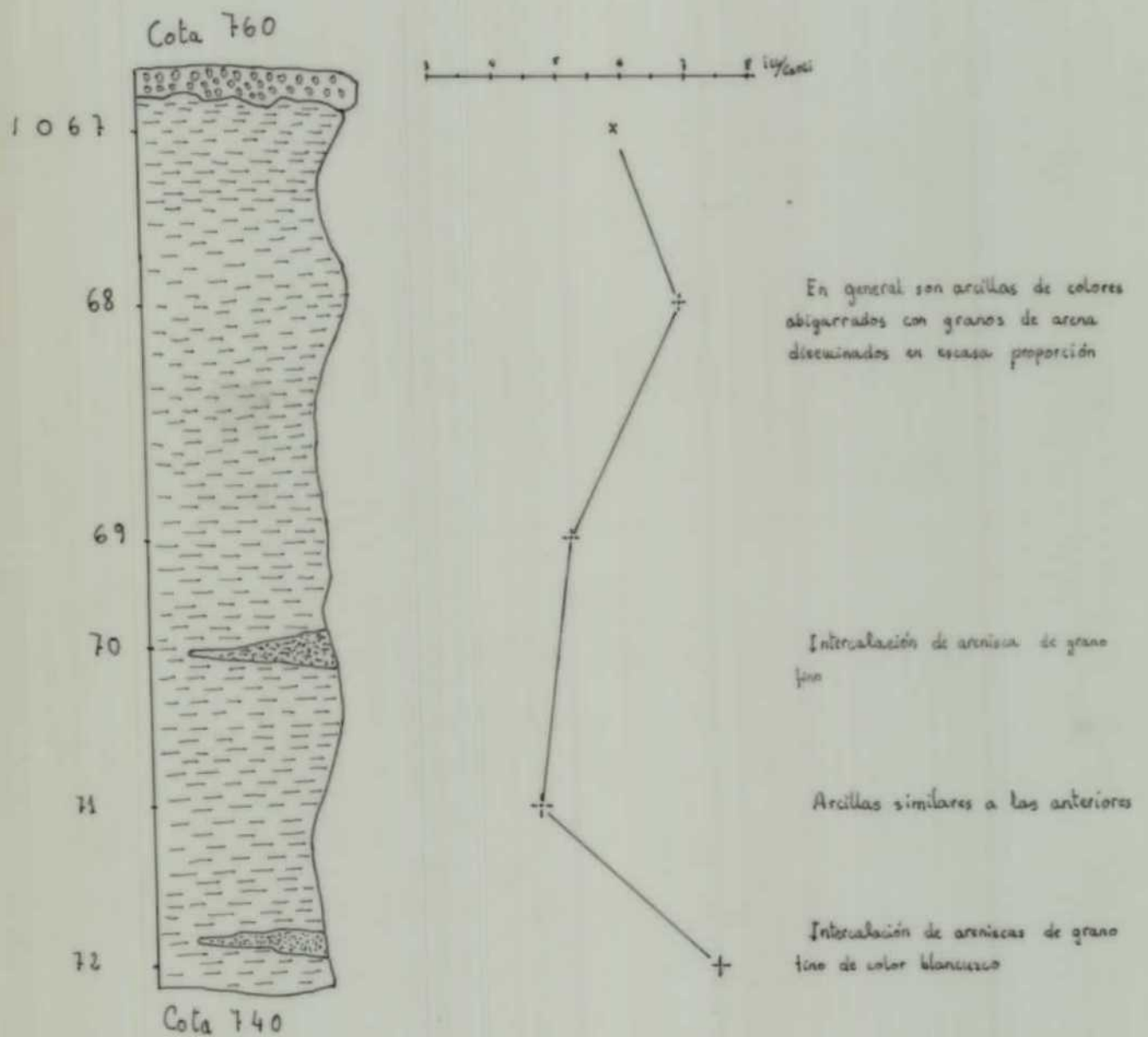


20269

HOJA DE ARRABALDE

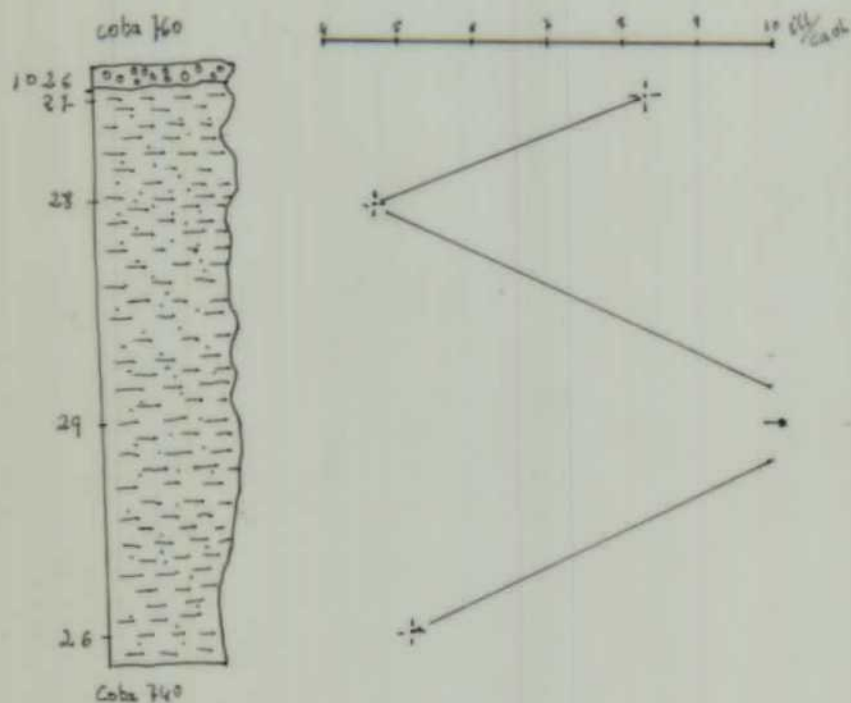
CORTE AL N DE CAMERZANA



20269

HOJA DE ARRABALDE

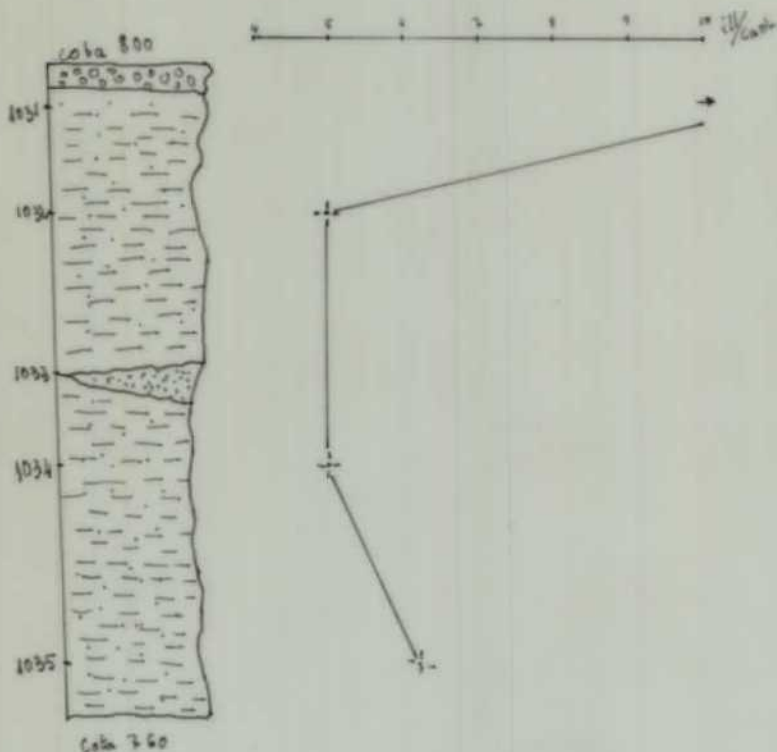
CORTE REALIZADO CERCA DE LA CARRETERA DE CAMARZAVA A SANTIBANIEL



TERRAZO

Todo el corte son arcillas de colores abigarrados con escasos cantos de arena diseminados y apenas si hay intercalaciones arenosas.

CORTE EN EL TALUZA DE LA CARRETERA DE BARRIO DE SOTA A UNAR



TERRAZO

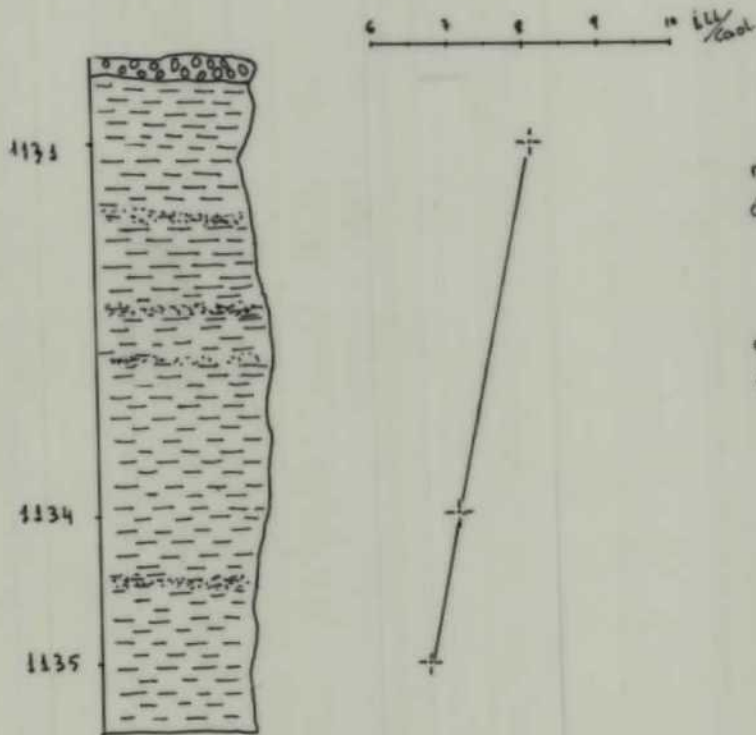
Corte de características análogas al anterior

Intercalación de arenisca de colores más claros

20269

HOJA DE ARRABALDE

CORTE EN LOS ALREDEDORES DE FUENTE ENCALADA



Terraza

La serie general son arcillas de colores abigarrados con escasos cantos de arena disminuidos

Niveles de areniscas de color mas claro con cantos de arena gruesa y algunos cantos de mayor tamaño

Cota 810

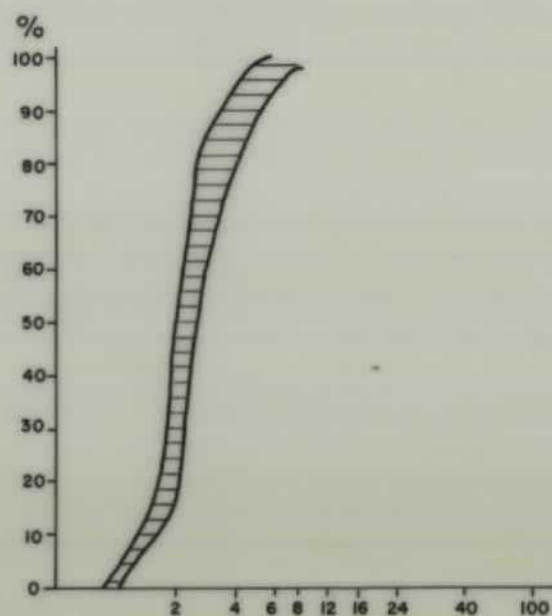


Fig. 2 Espectro de las curvas acumuladas de los análisis cantométricos de la Hoja de - ARRABALDE (12-12)

20269

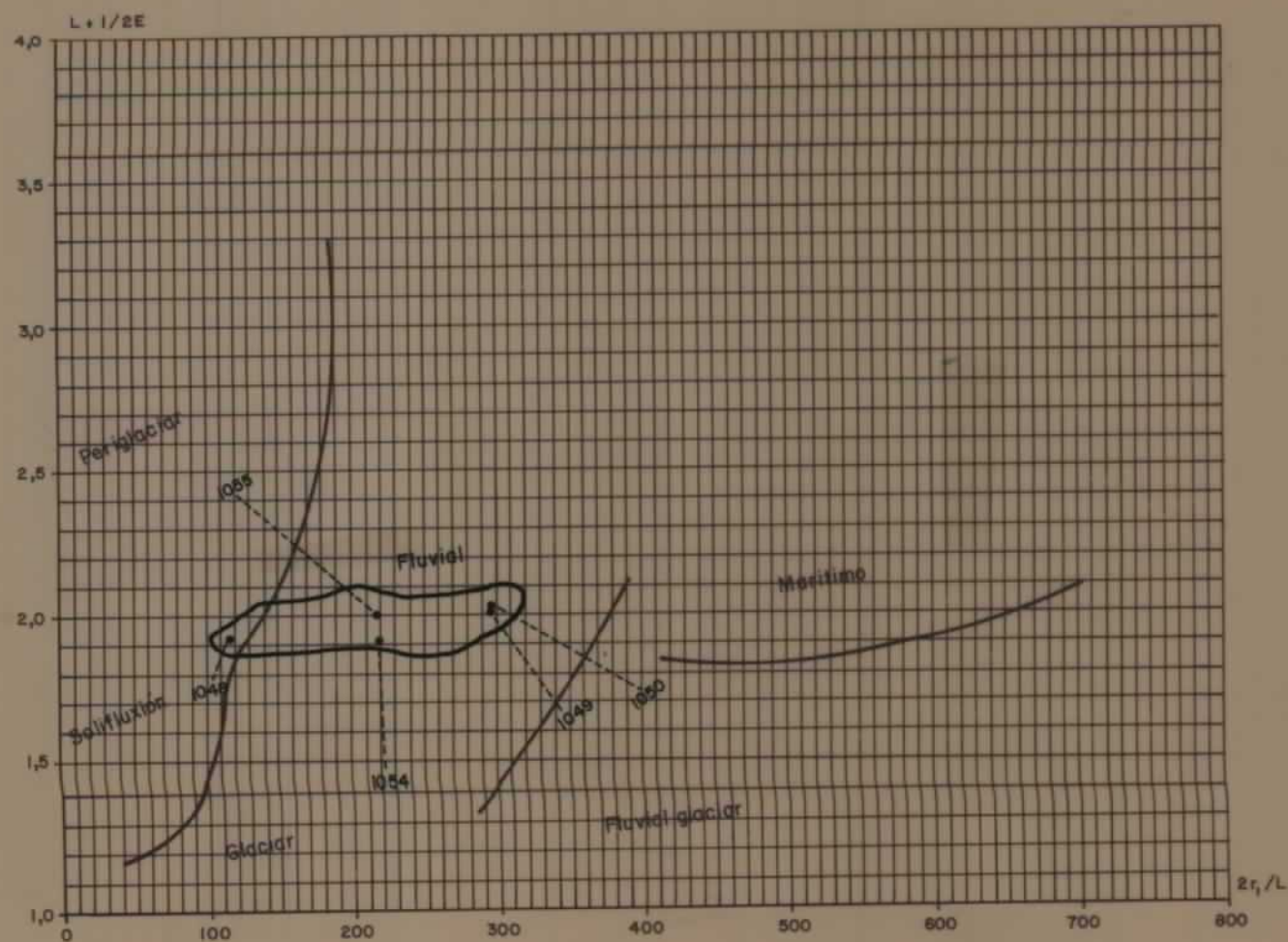


Fig. 3. Situación de los depósitos en el diagrama de Tricart.

Hoja de ARRABALDE 12-12

20269

20269

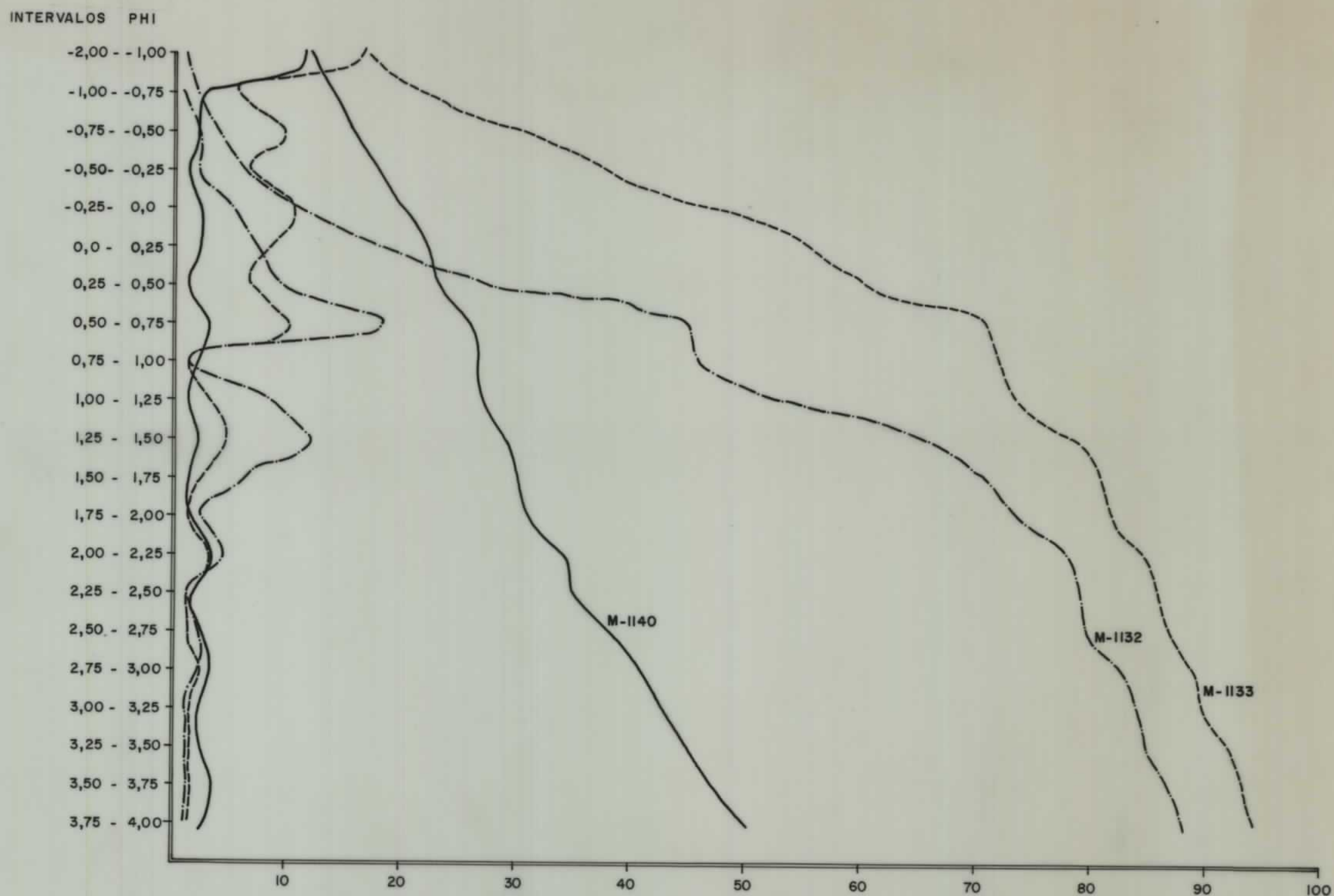
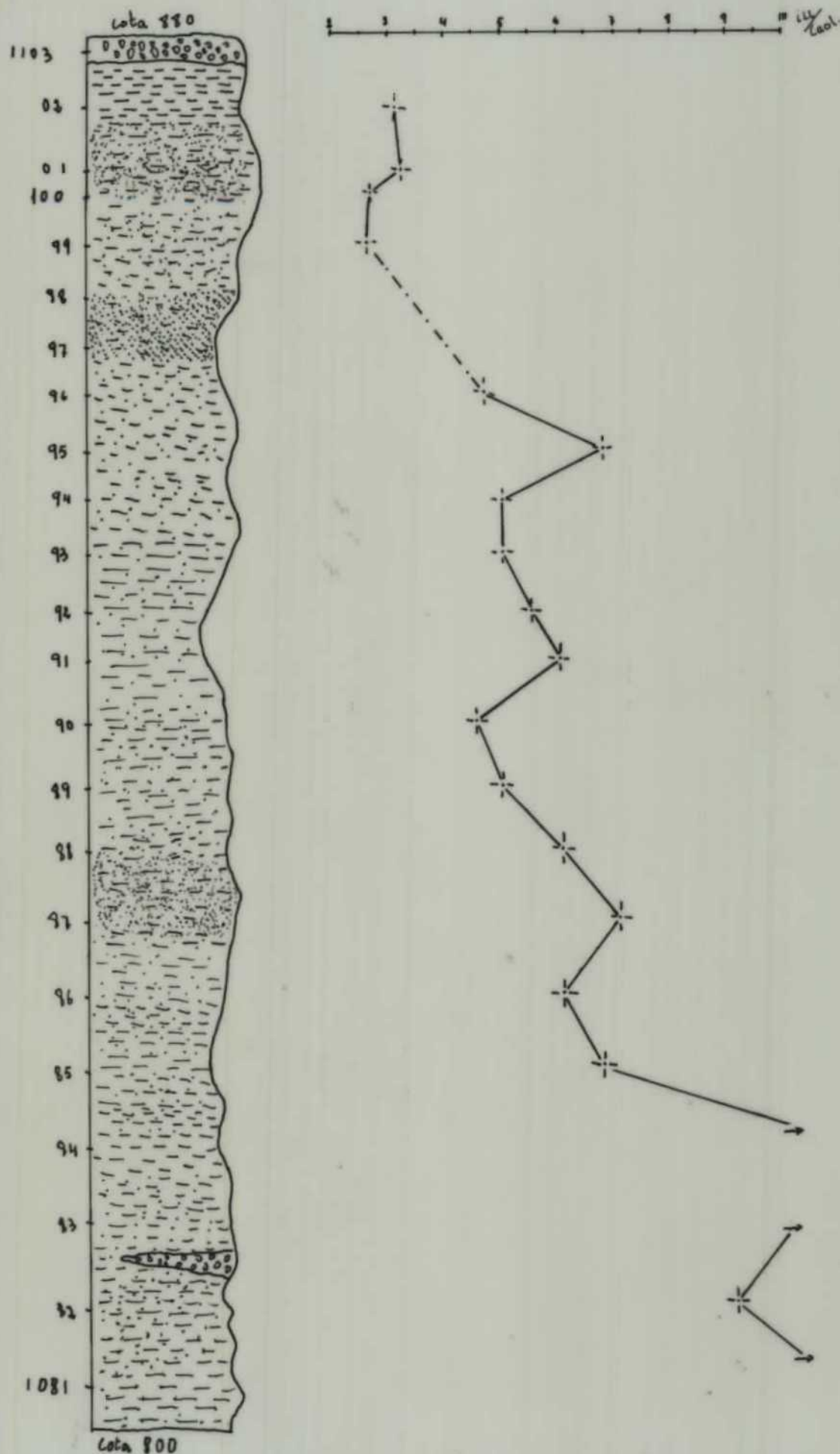


Fig. 1 Curvas acumuladas y norales de granulometrías para sedimentos del Terciario y Pliocuaternario
Hoja de ARRABALDE 12-12

HOJA DE ARRABALDE
Corte Cubo de BENAVENTE II

20269



Conglomerado de color rojo (Nivel terraza)
Arcillas algo arenosas de colores rojizos

Arenas - arcillosas de colores oscuros con
intercalación negruzcas

Arcillas arenosas

Arenas algo arcillosas de color ocre

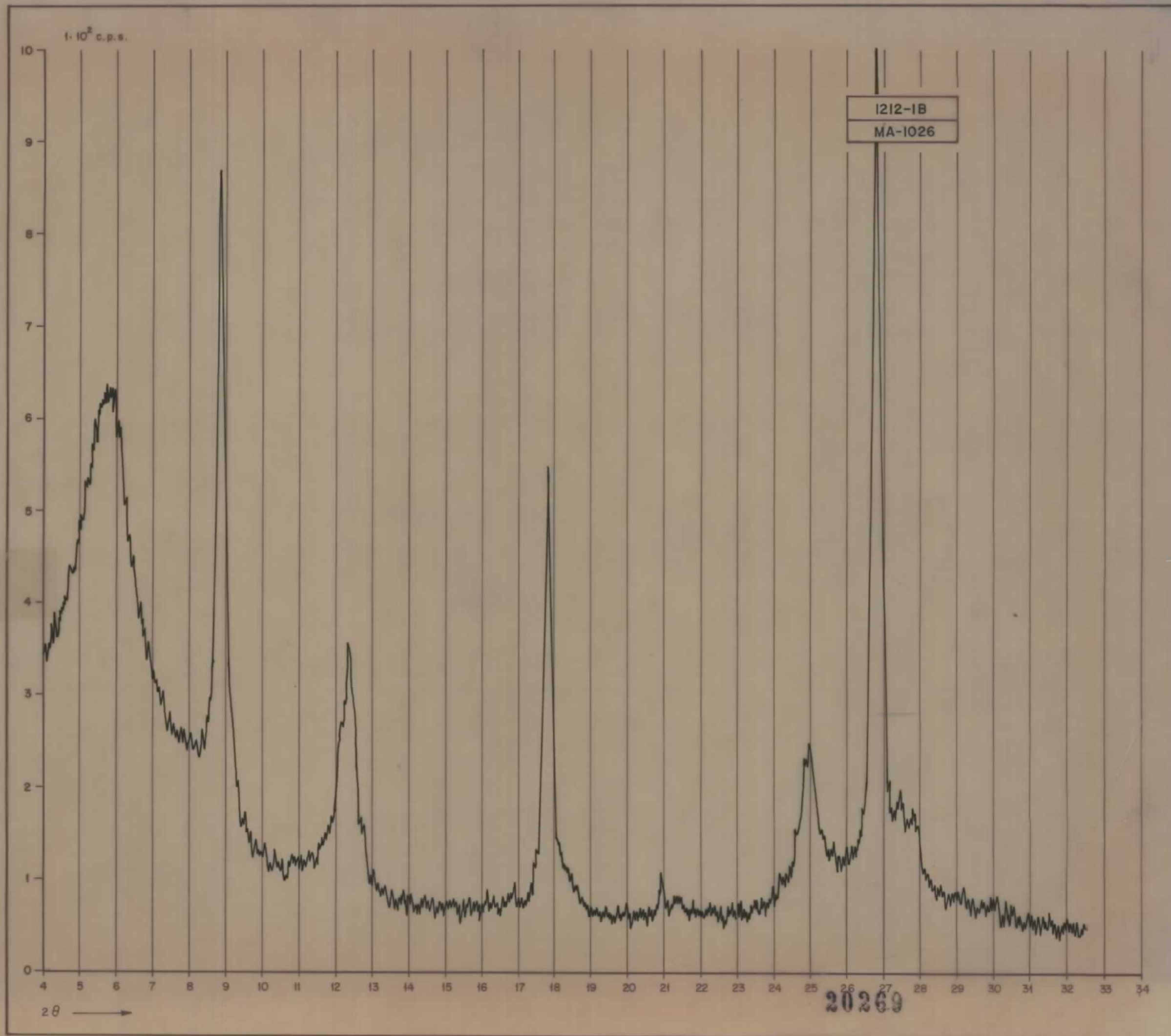
Arcillas de colores abigarrados con cantos
diseminados de arena que hacia el muro
se hacen más abundantes

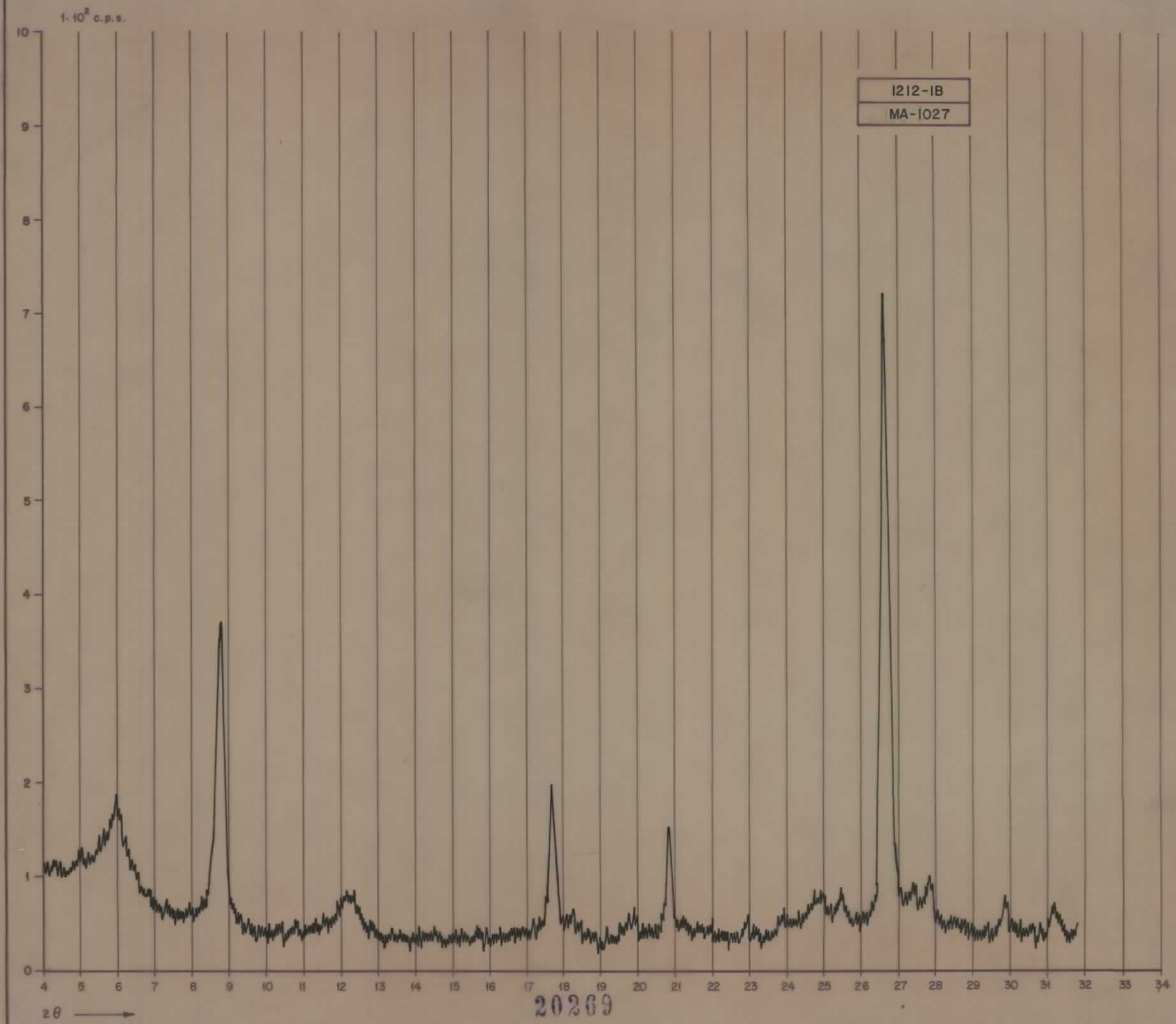
Arenas arcillosas de colores abigarrados

Arcillas de colores abigarrados con cantos
de arena diseminados e intercalaciones arenosas

Intercalación de conglomerados con cantos
de tamaño bloque

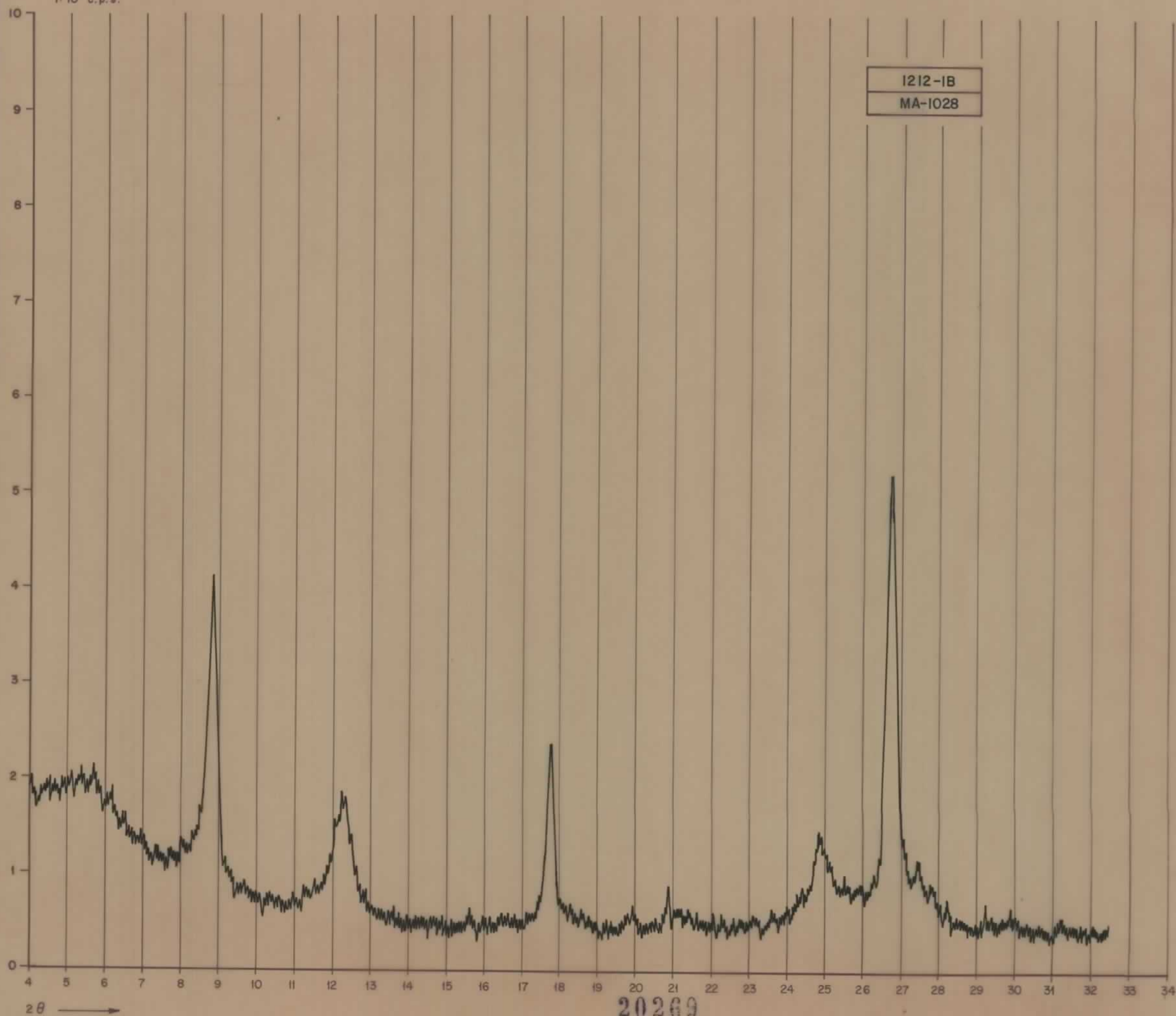
Arcillas rojizas muy puras de colores abigarrados



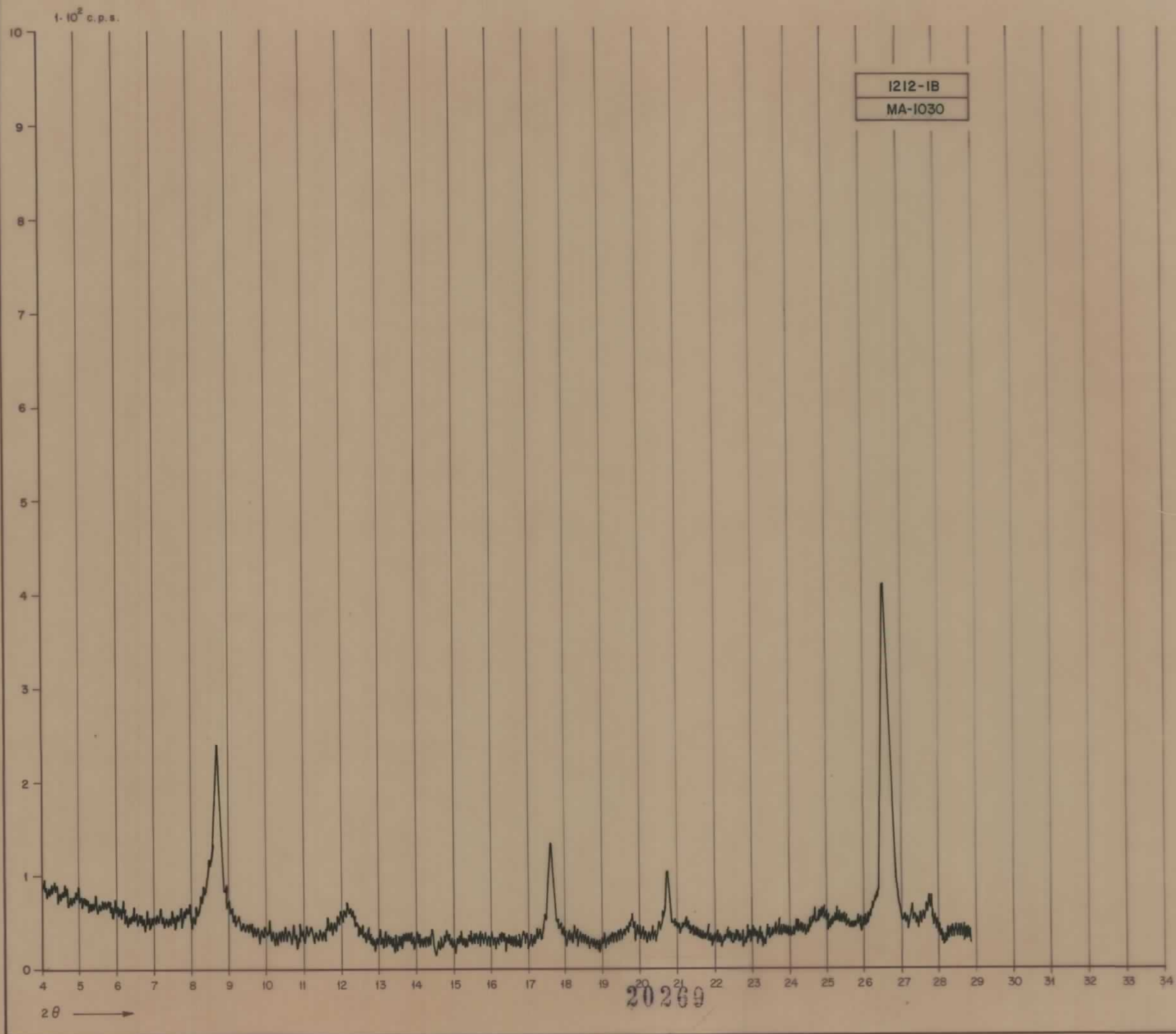


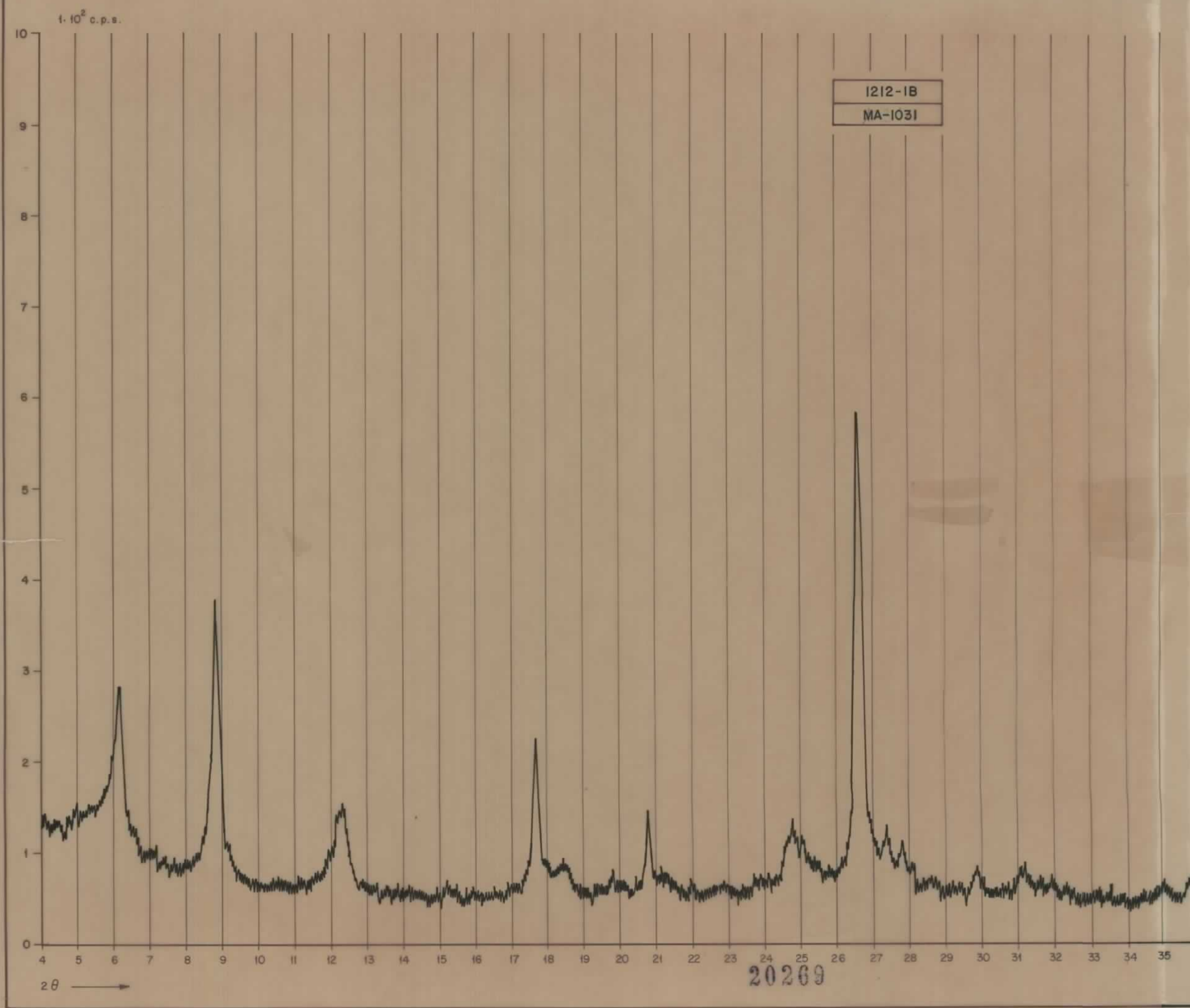
20269

$1 \cdot 10^2$ c.p.s.

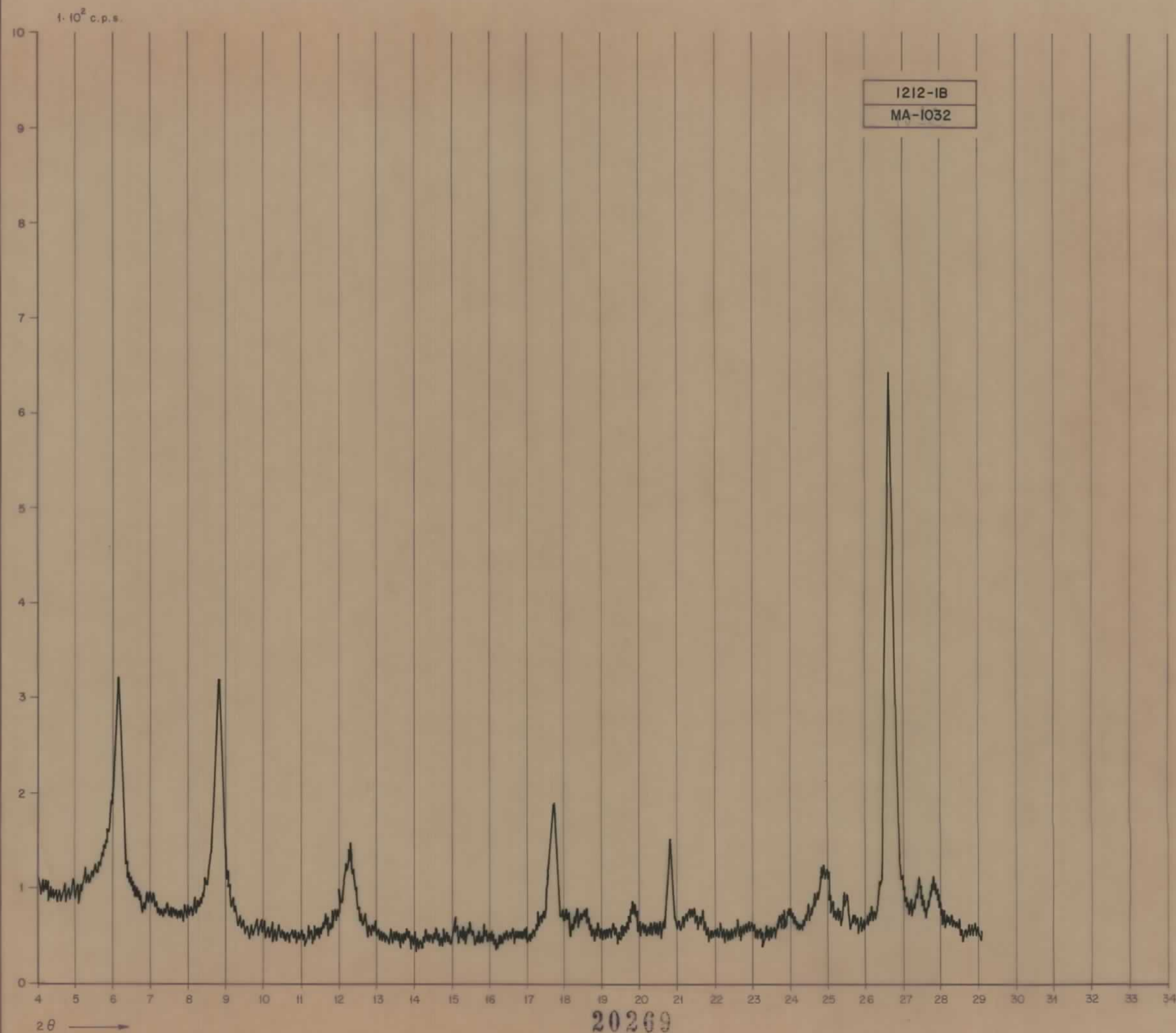


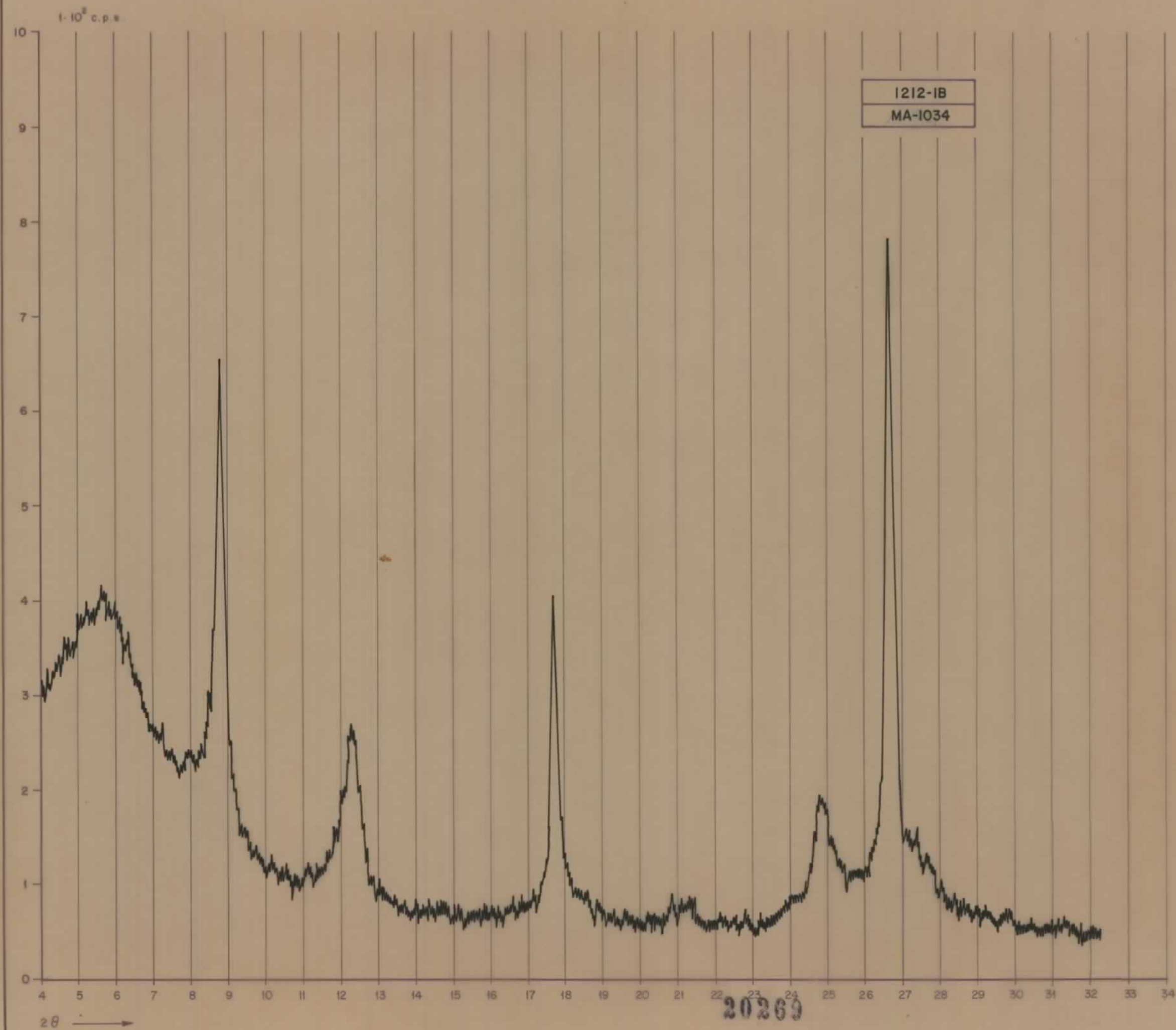
20269

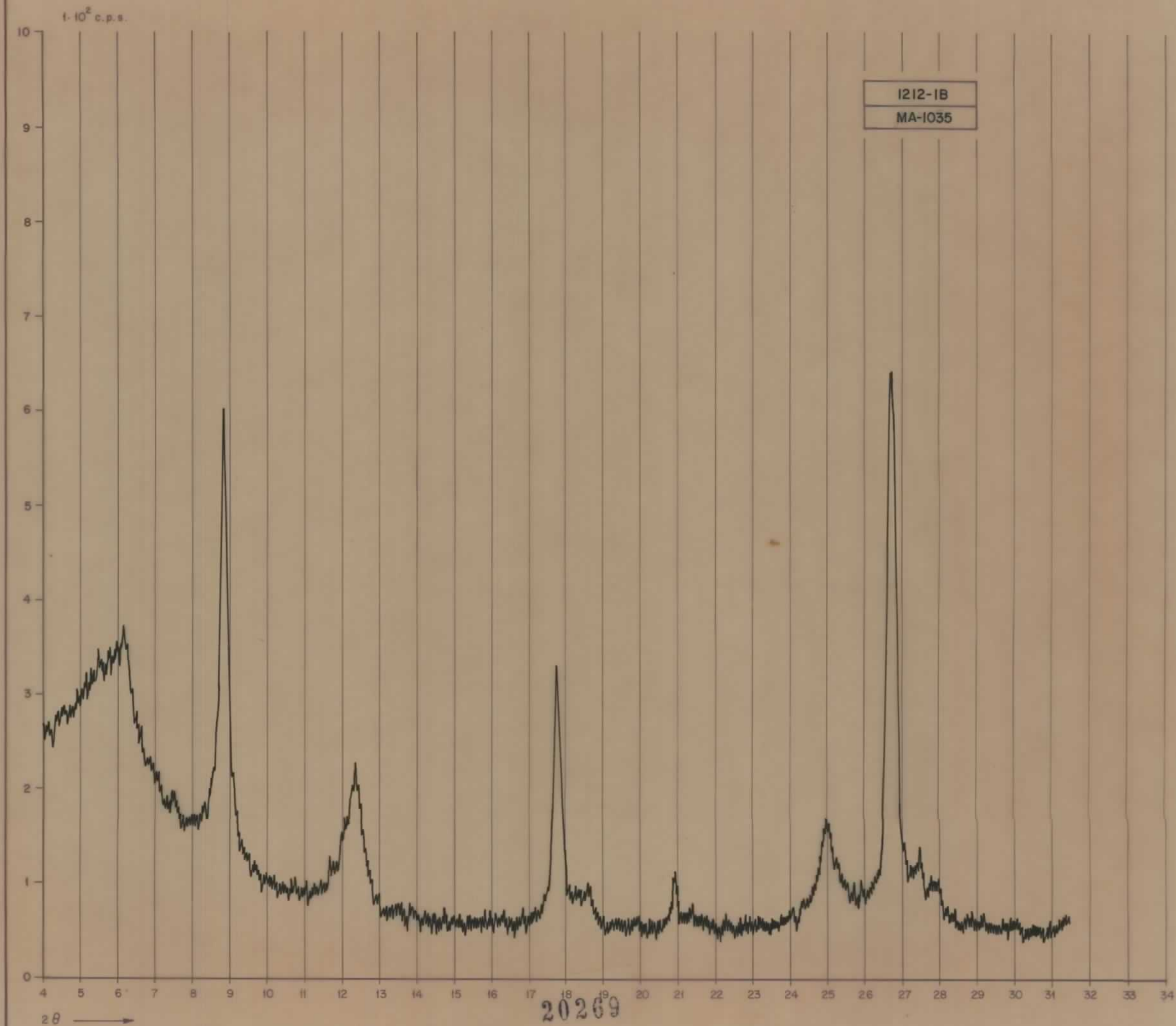




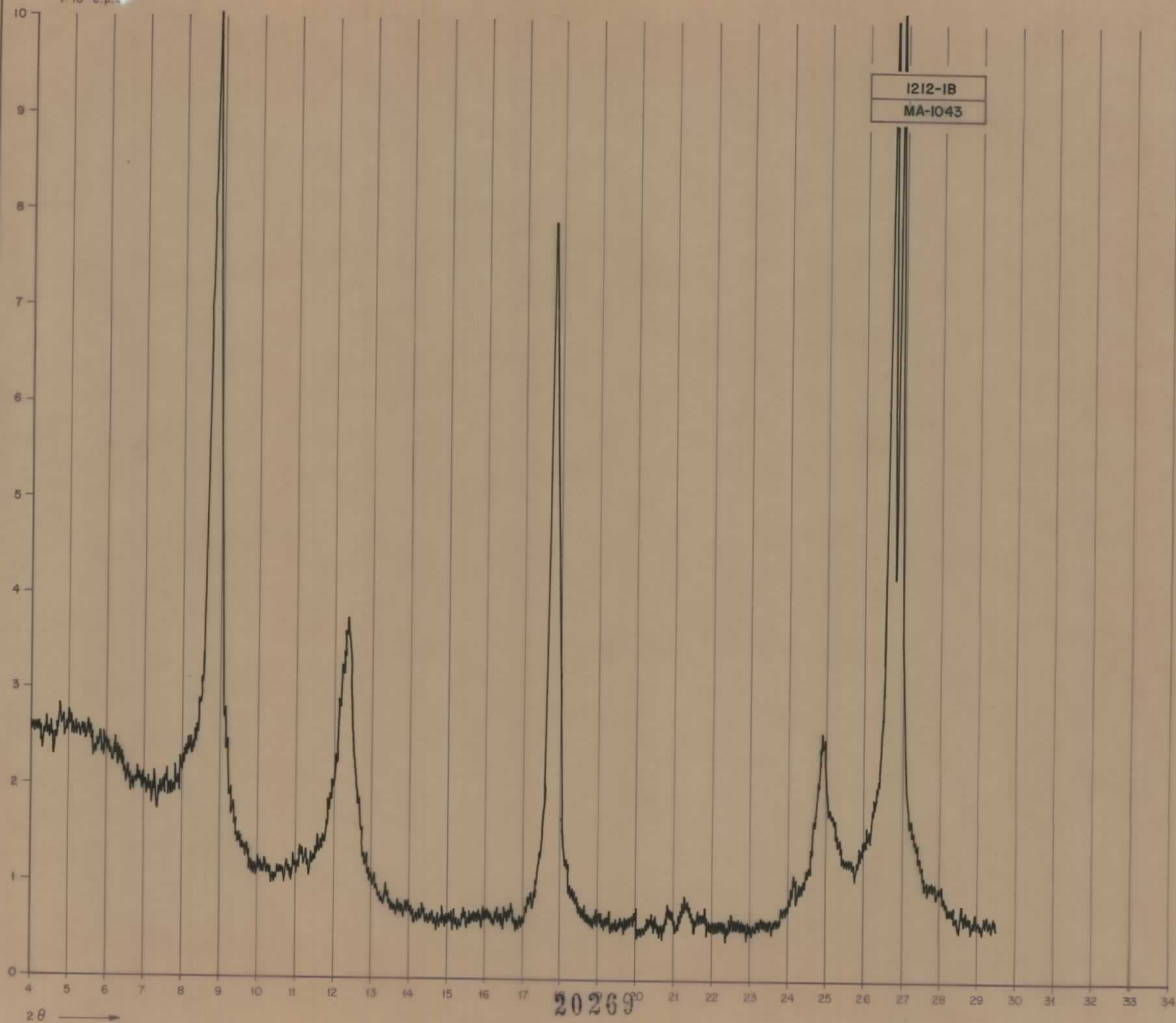
20269







$1 \cdot 10^2$ c.p.s.

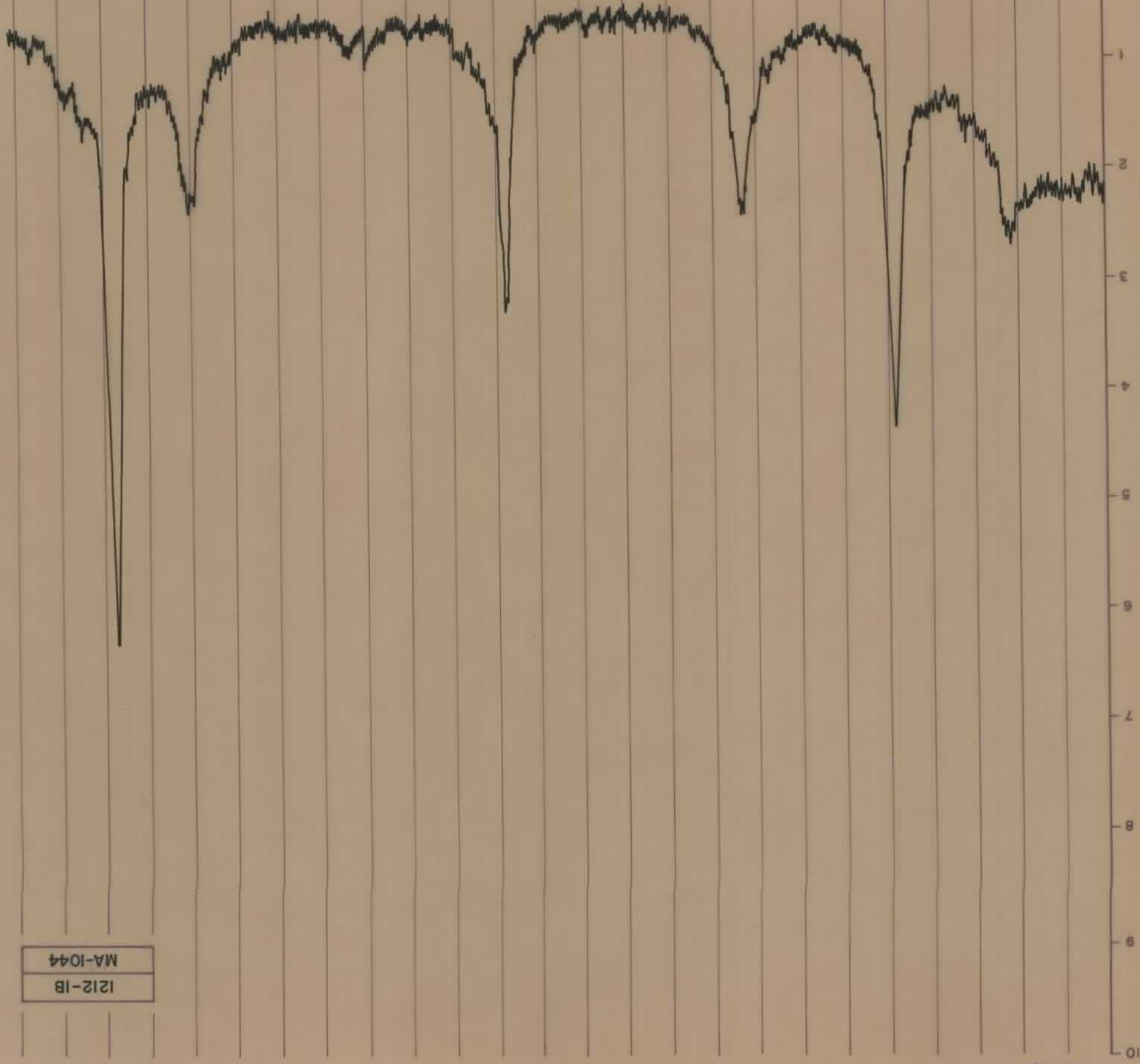


20269

2θ

0 1 2 3 4 5 6 7 8 9 10

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



MA-1044

1212-1B

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

$1 \cdot 10^2$ c.p.s.

10

9

8

7

6

5

4

3

2

1

0

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

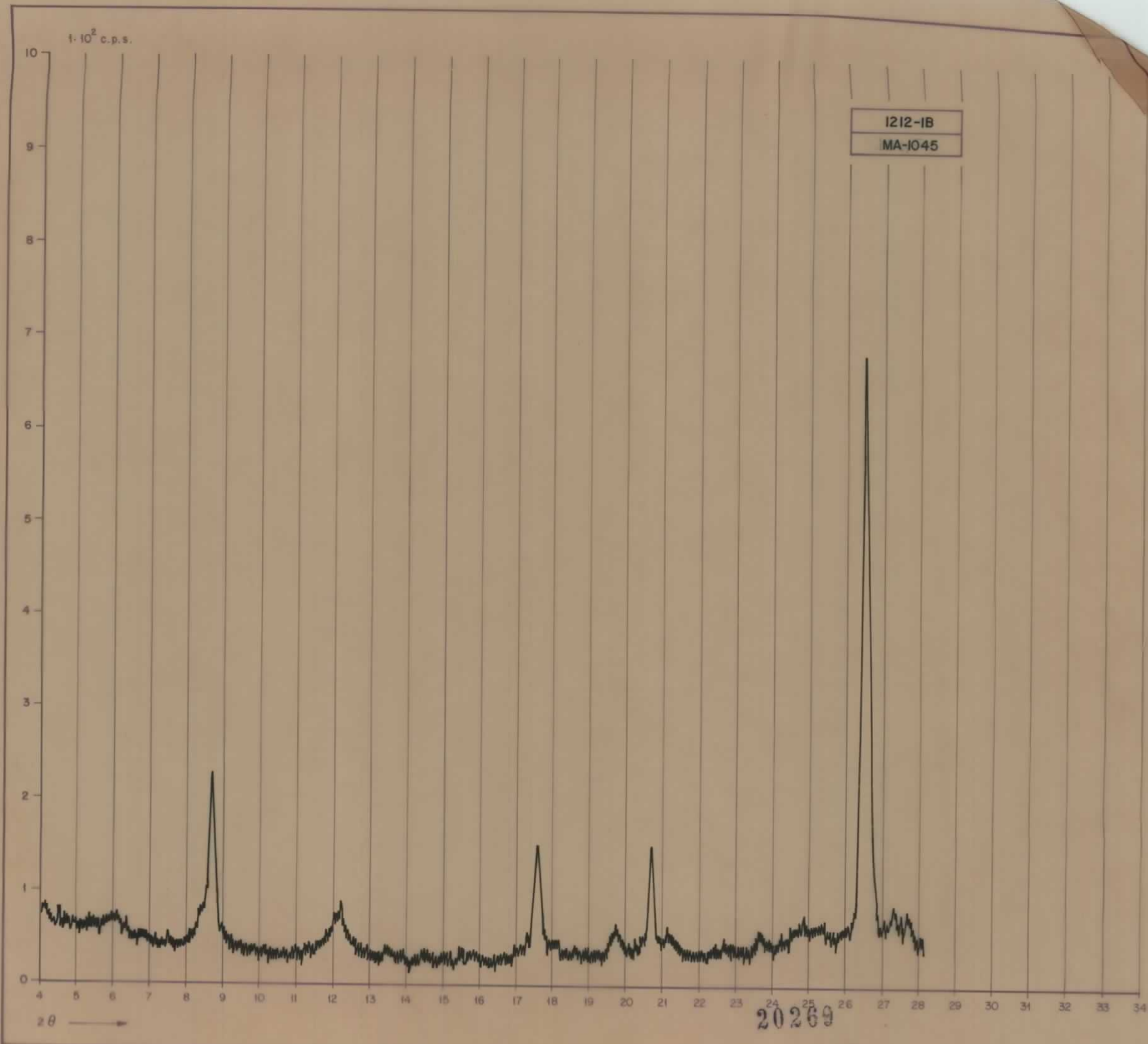
34

$2\theta \longrightarrow$

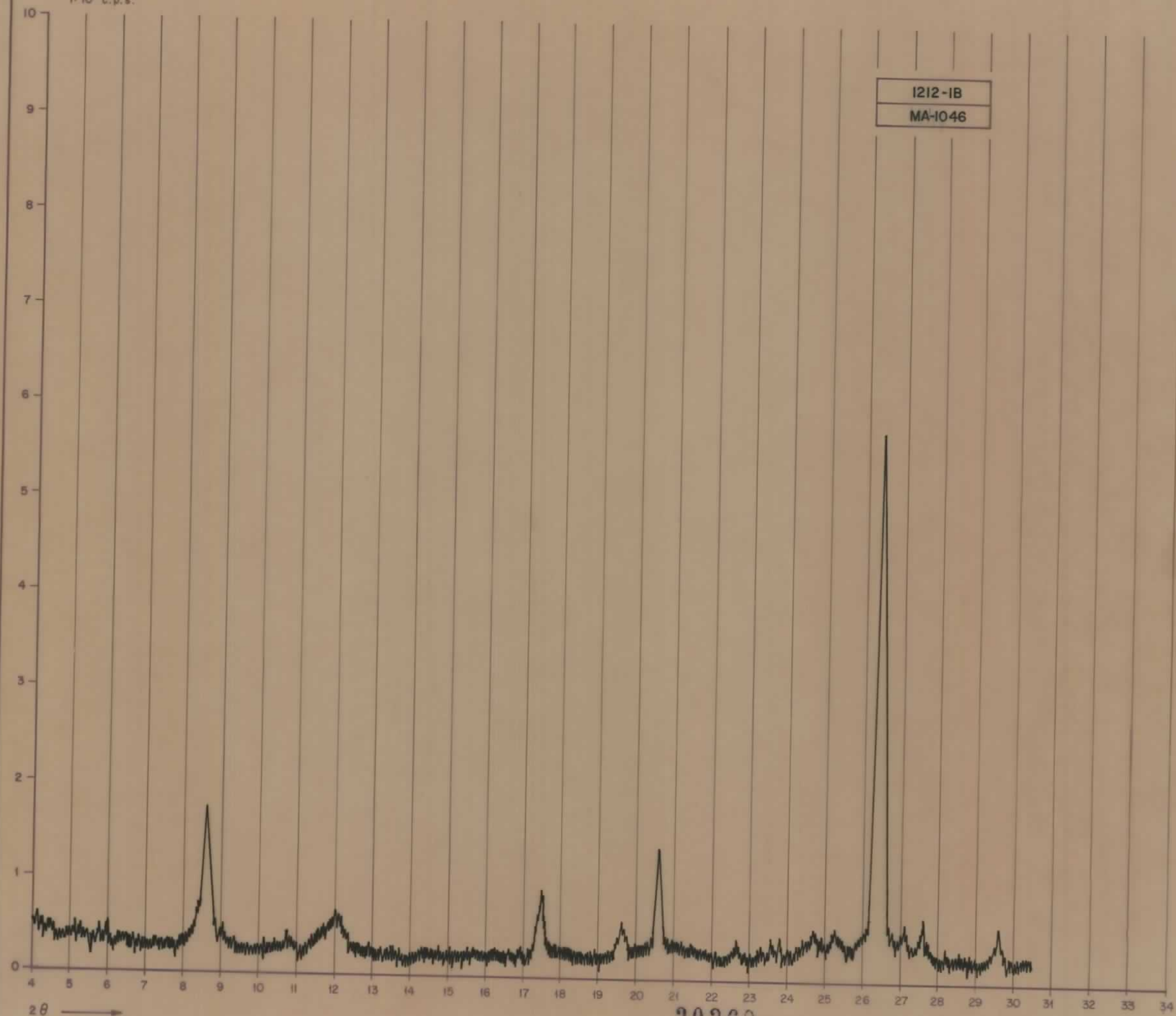
1212-1B

MA-1045

20269



$I \cdot 10^2$ c.p.s.



20269

$I \cdot 10^2$ c.p.s.

10

9

8

7

6

5

4

3

2

1

0

$2\theta \rightarrow$

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

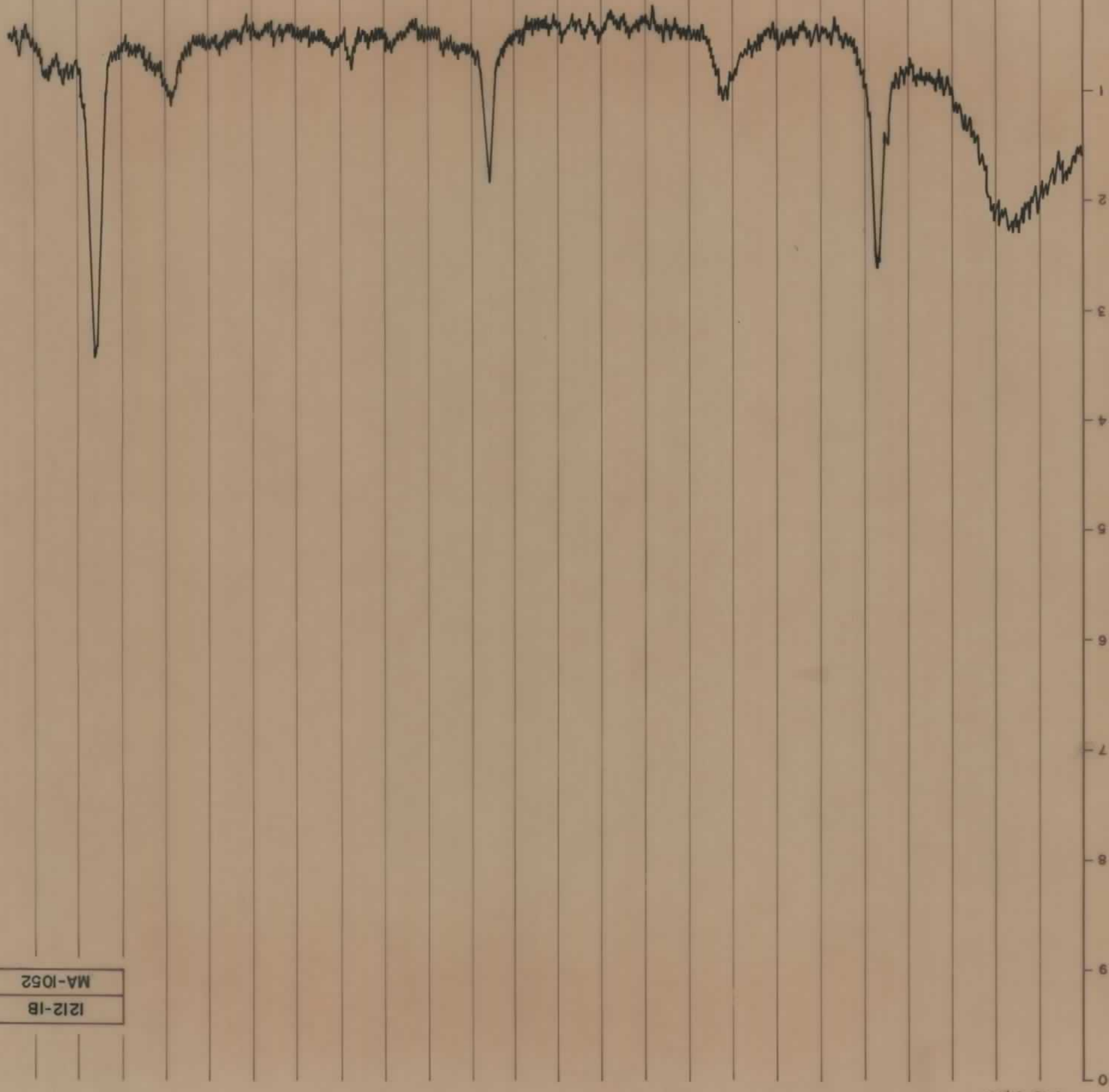
1212-1B

MA-1051

20269

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



MA-1052

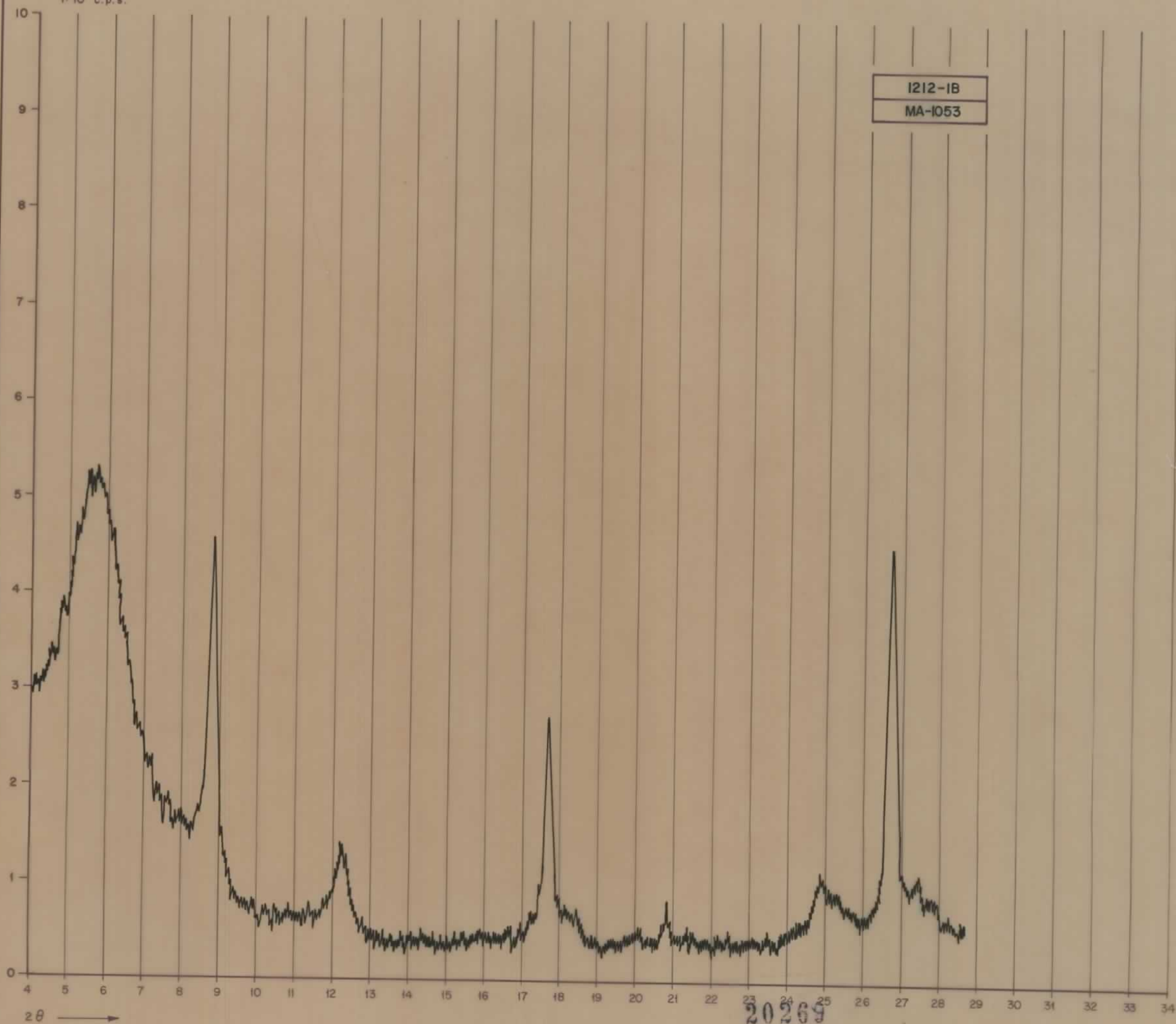
1212-1B

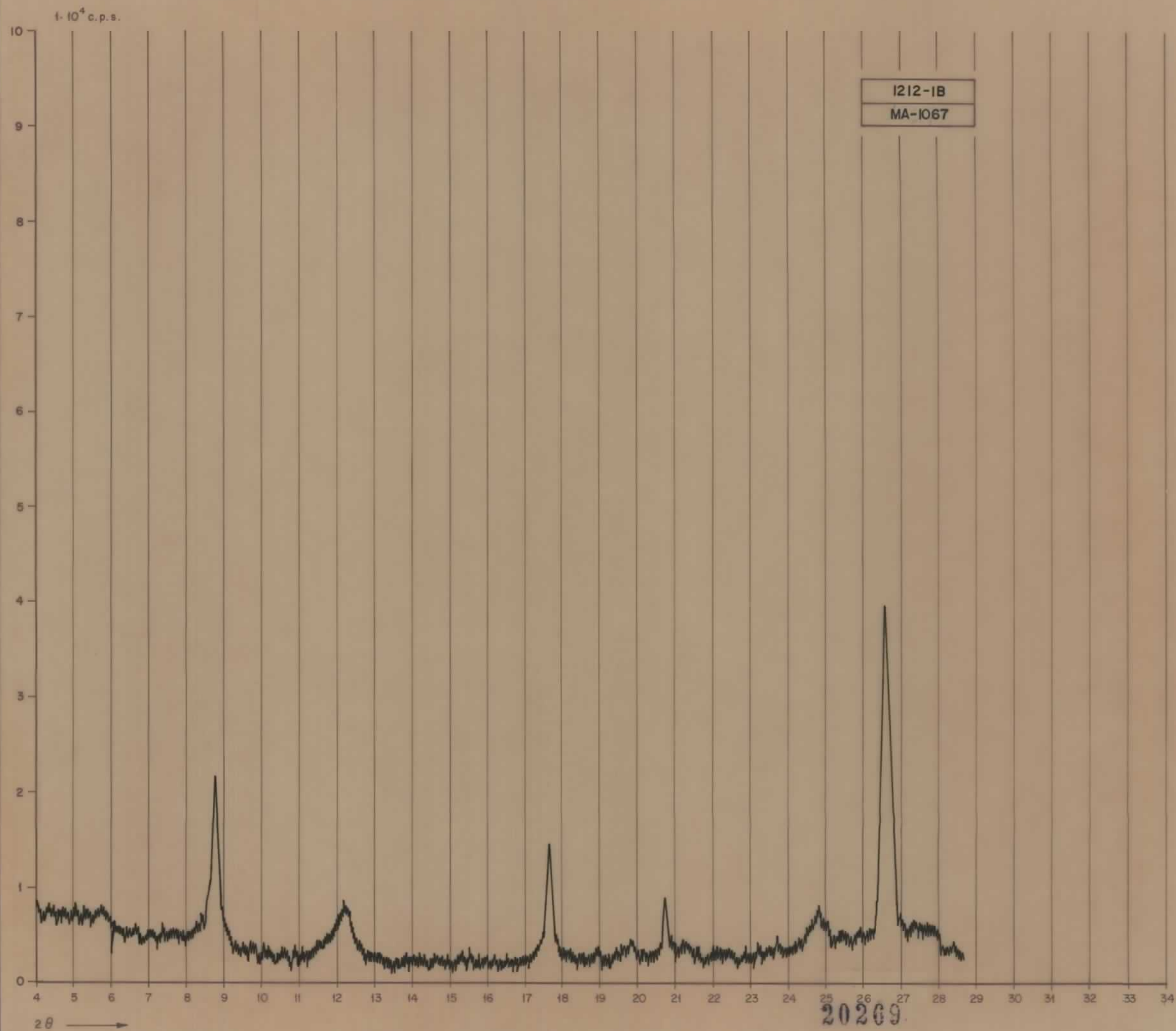
$I \cdot 10^4$ c.p.s.

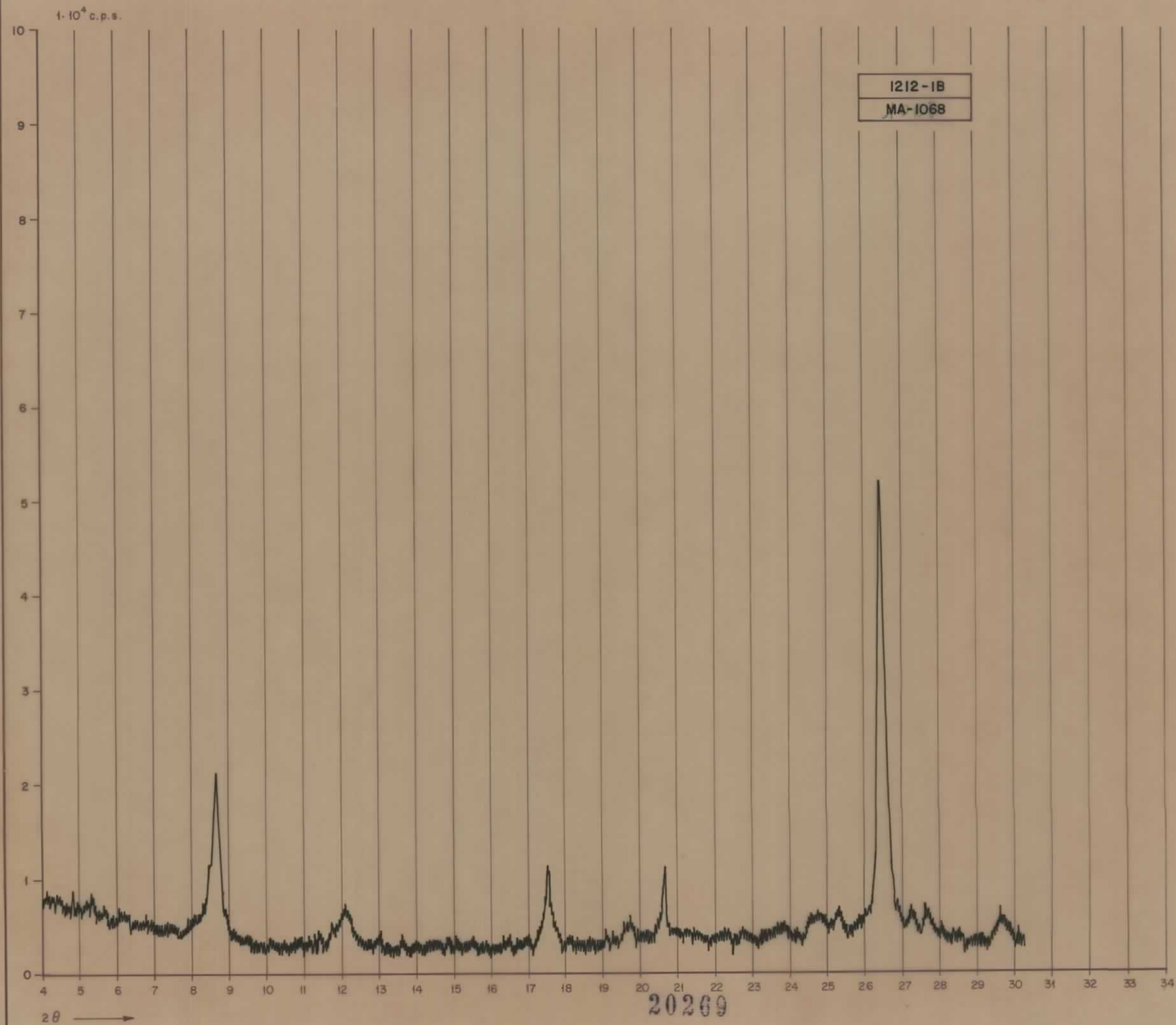
$1 \cdot 10^4$ c.p.s.

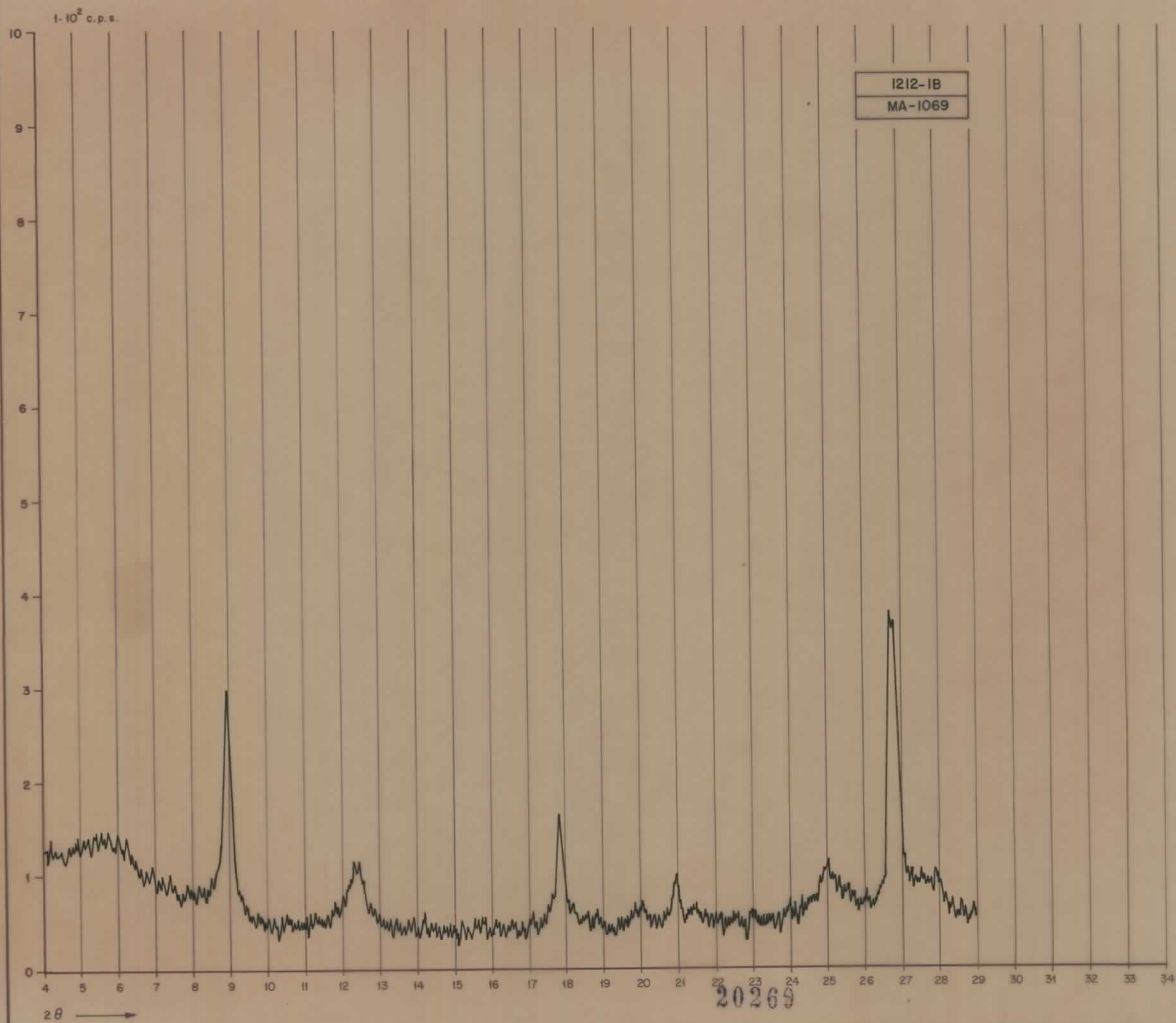
1212-1B

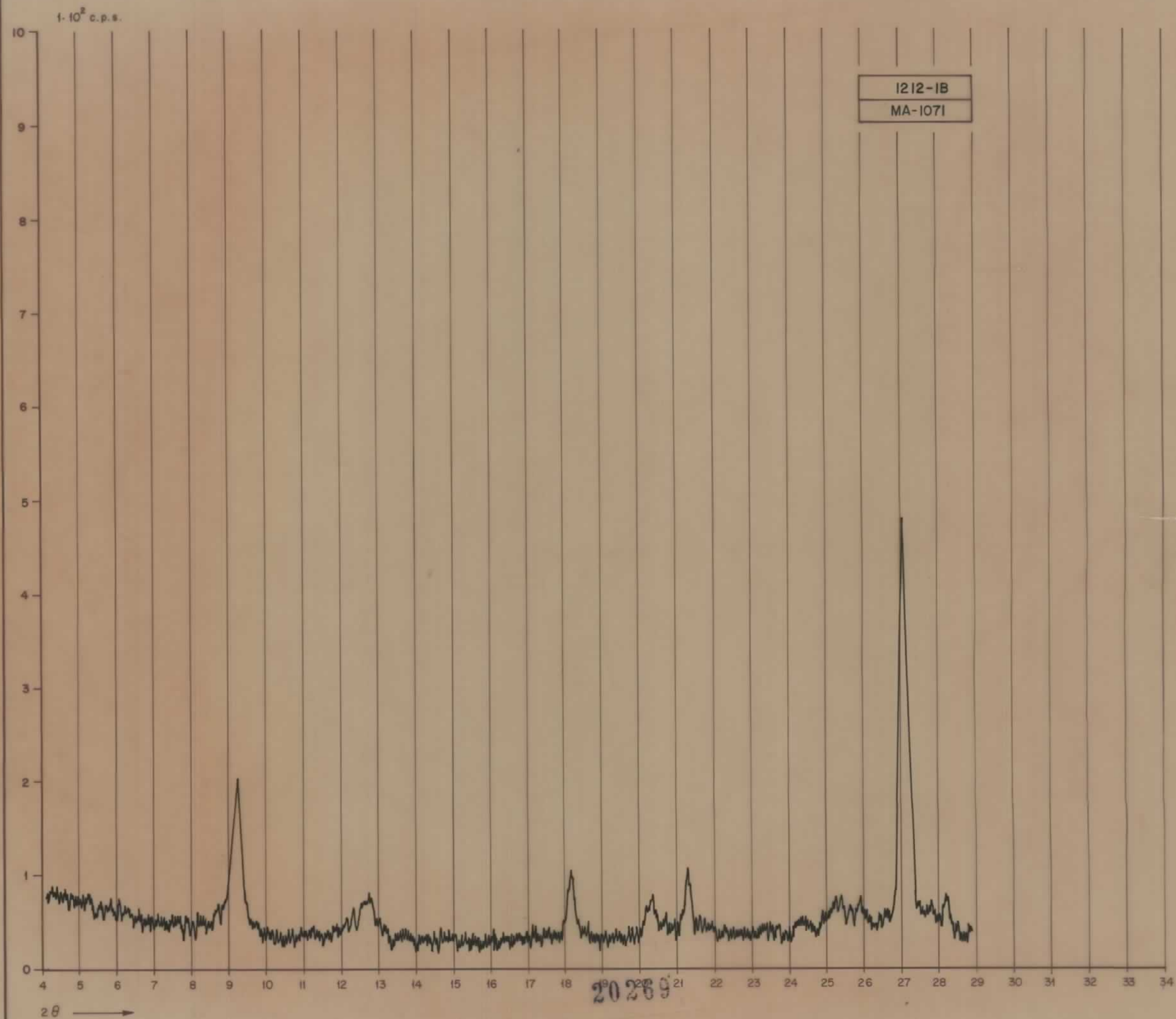
MA-1053











$I \cdot 10^2$ c.p.s.

10

9

8

7

6

5

4

3

2

1

0

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

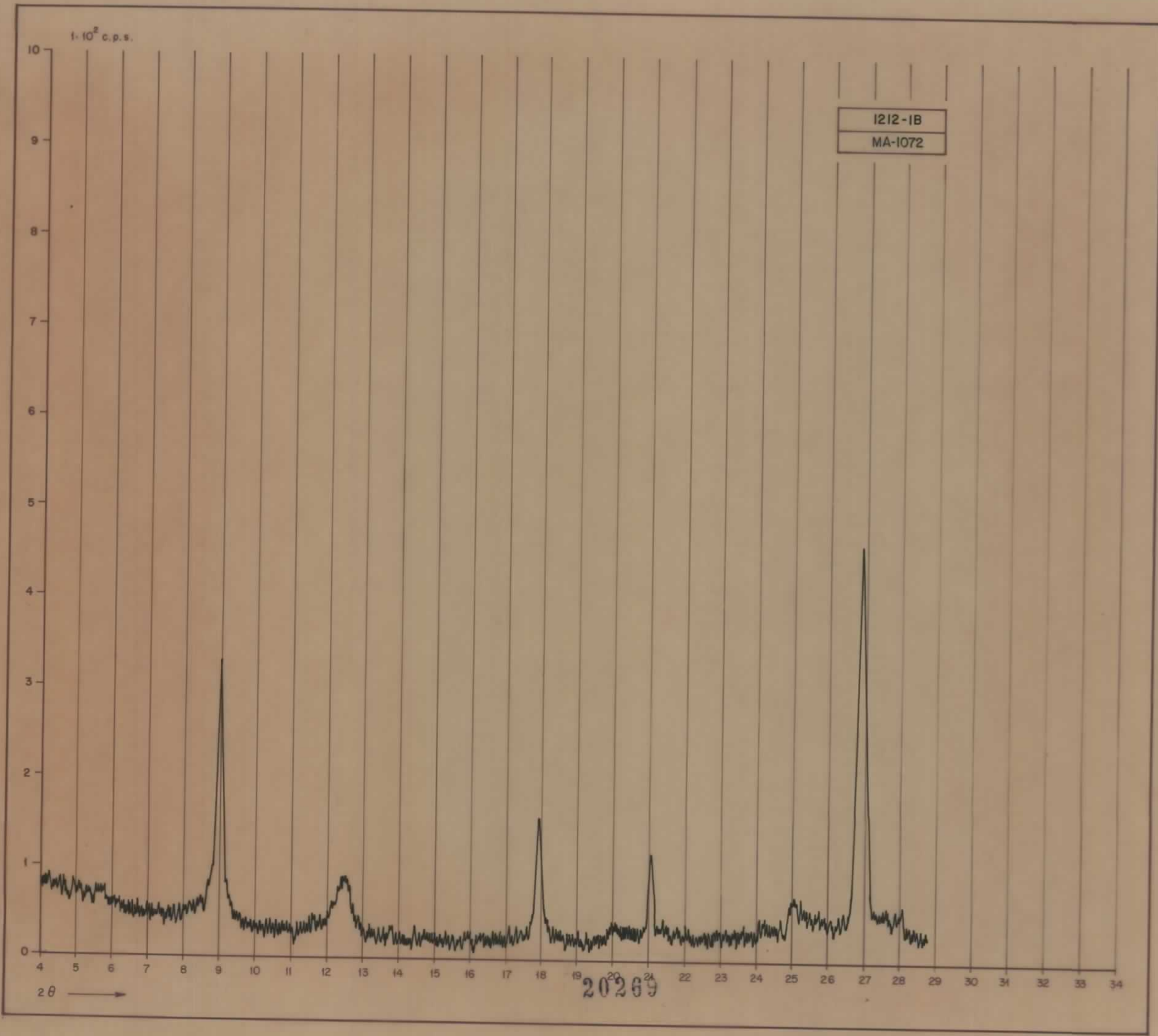
2θ

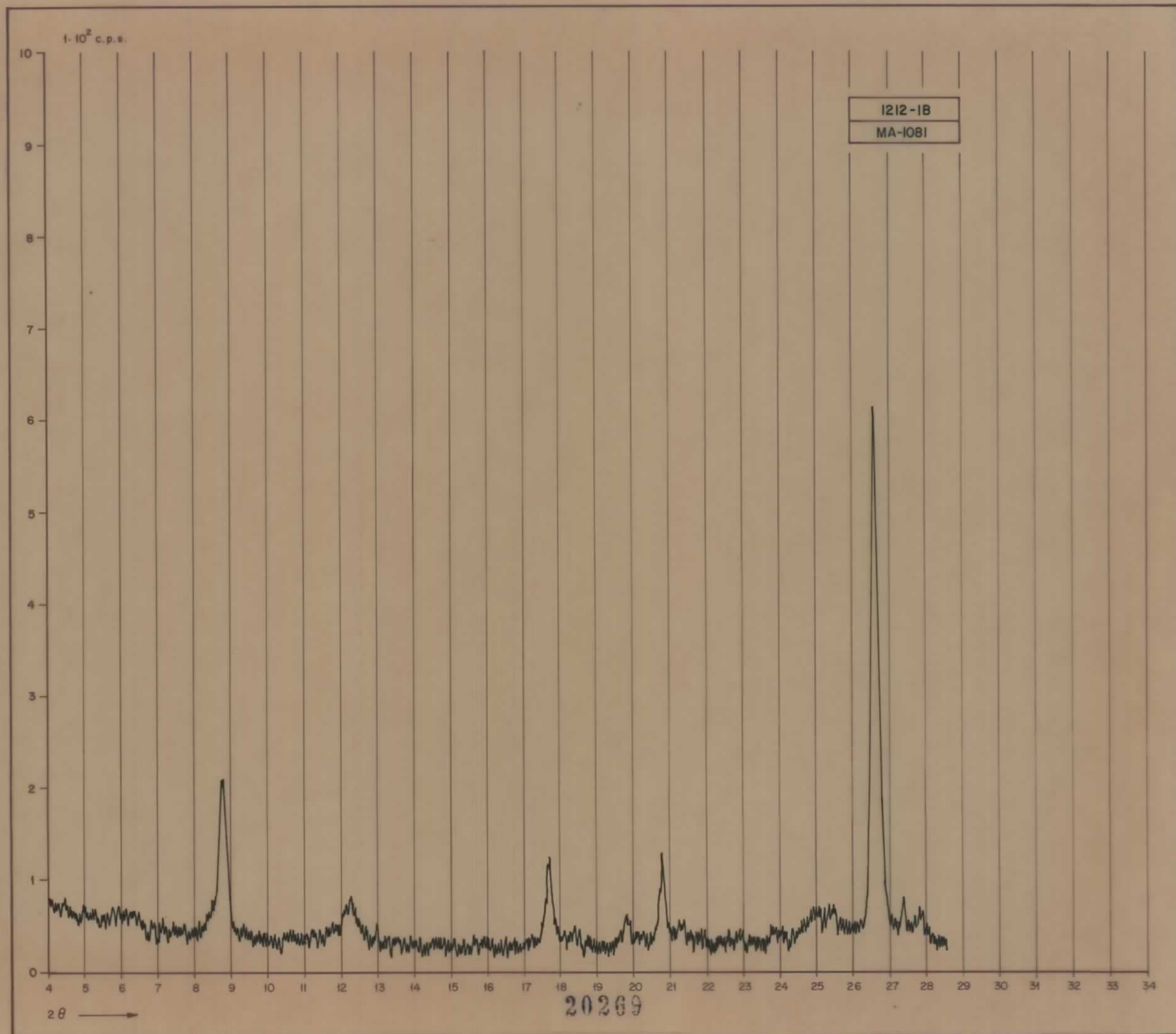


1212-1B

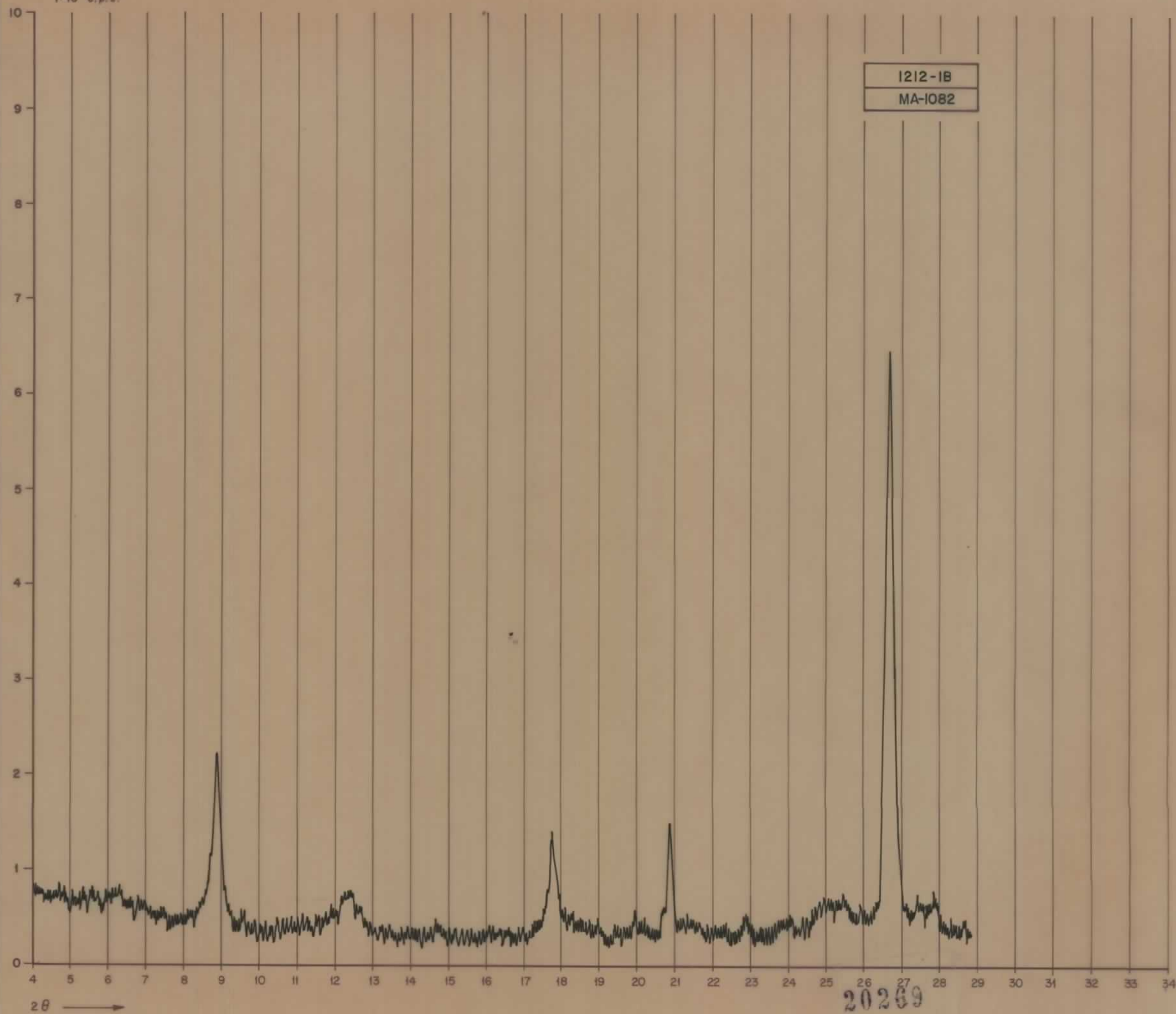
MA-1072

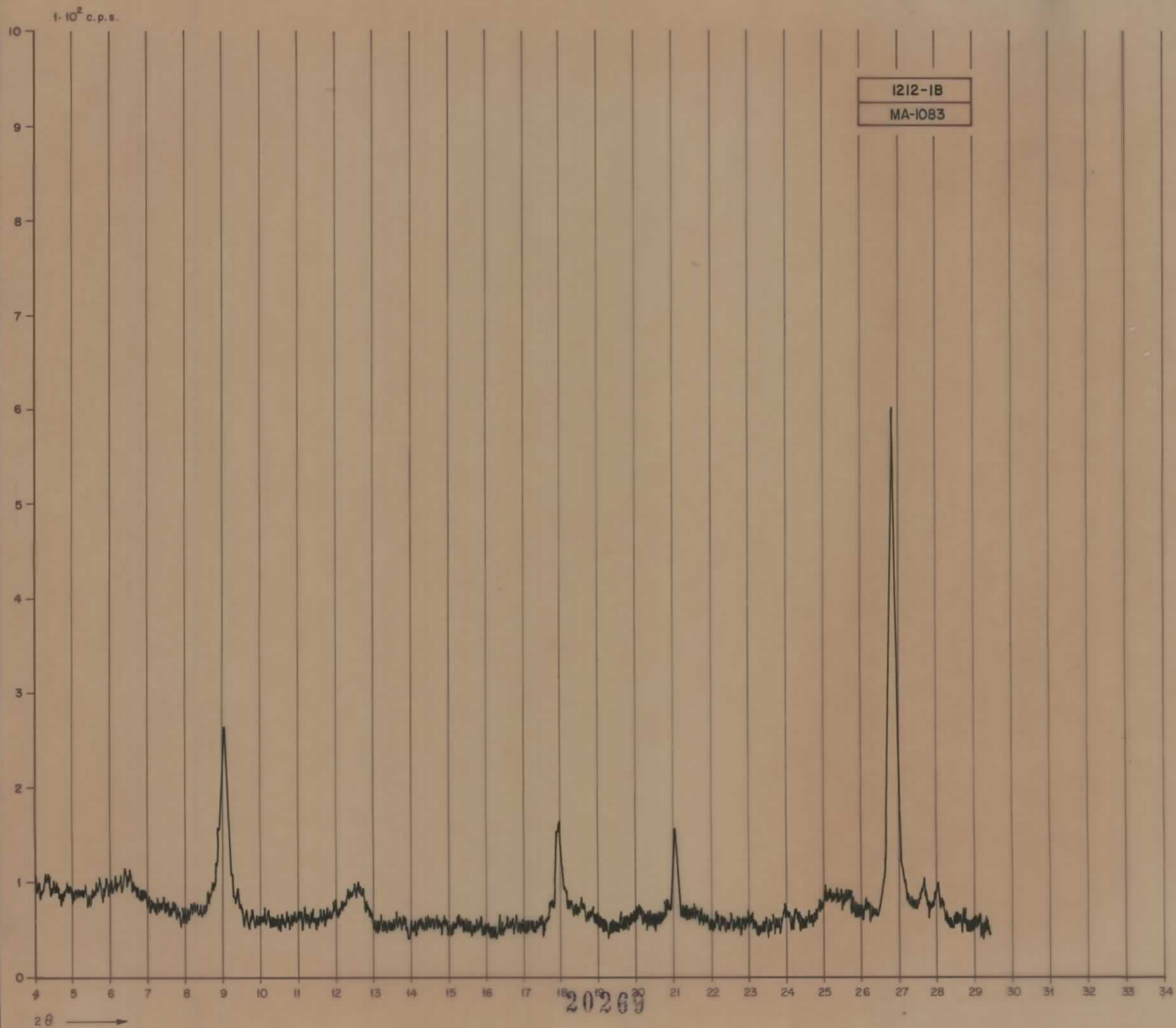
20269

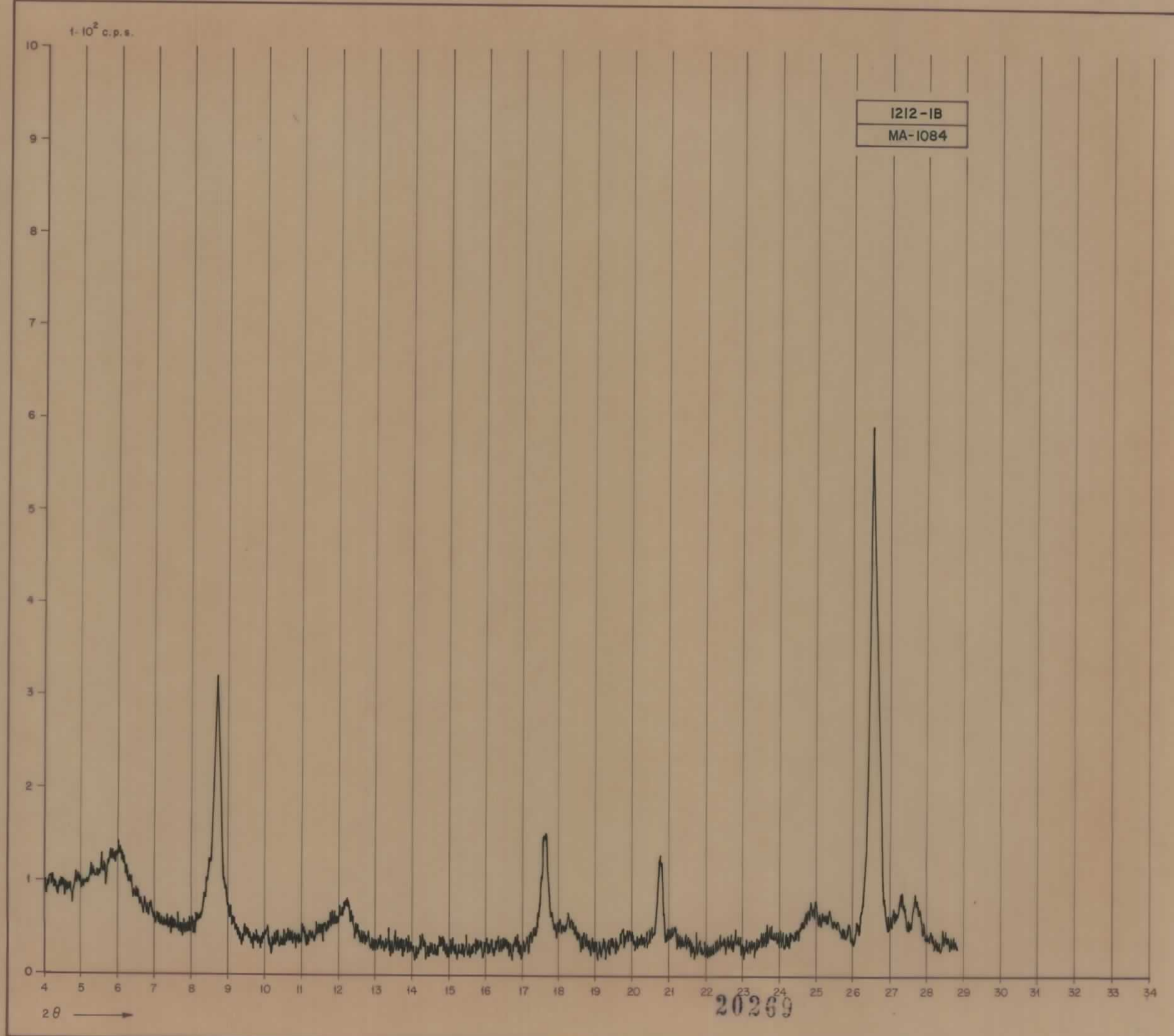


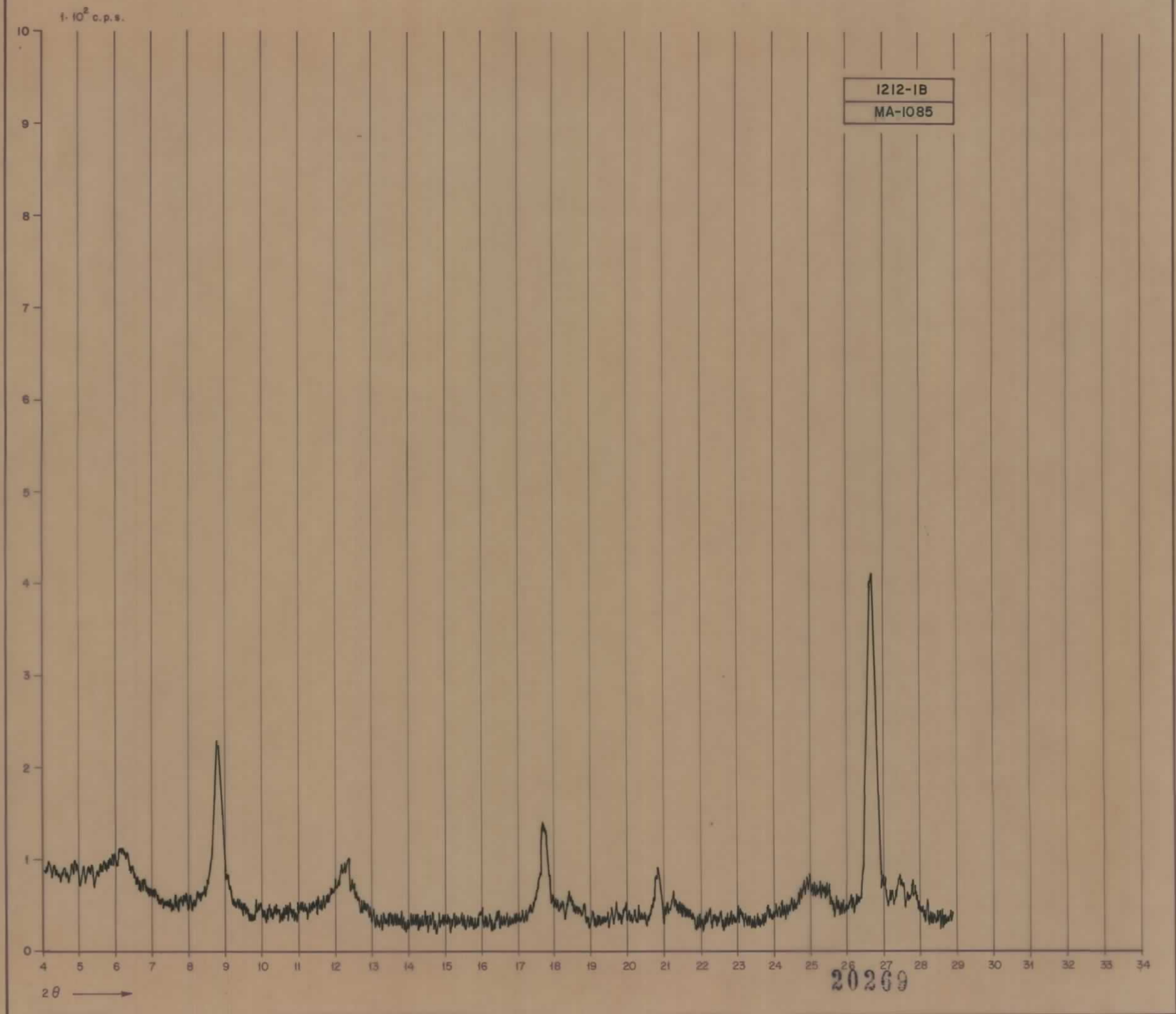


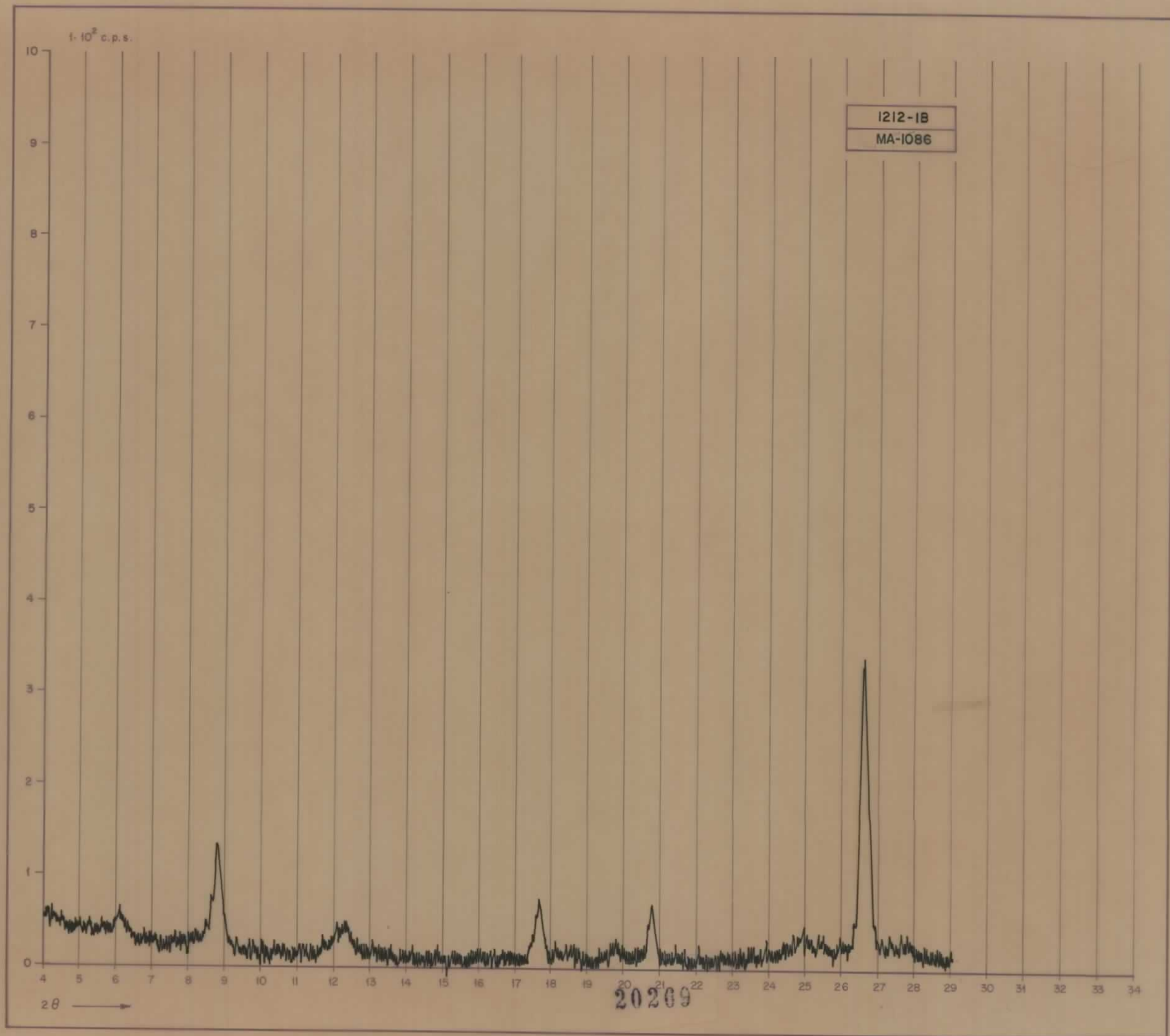
$1 \cdot 10^2$ c.p.s.







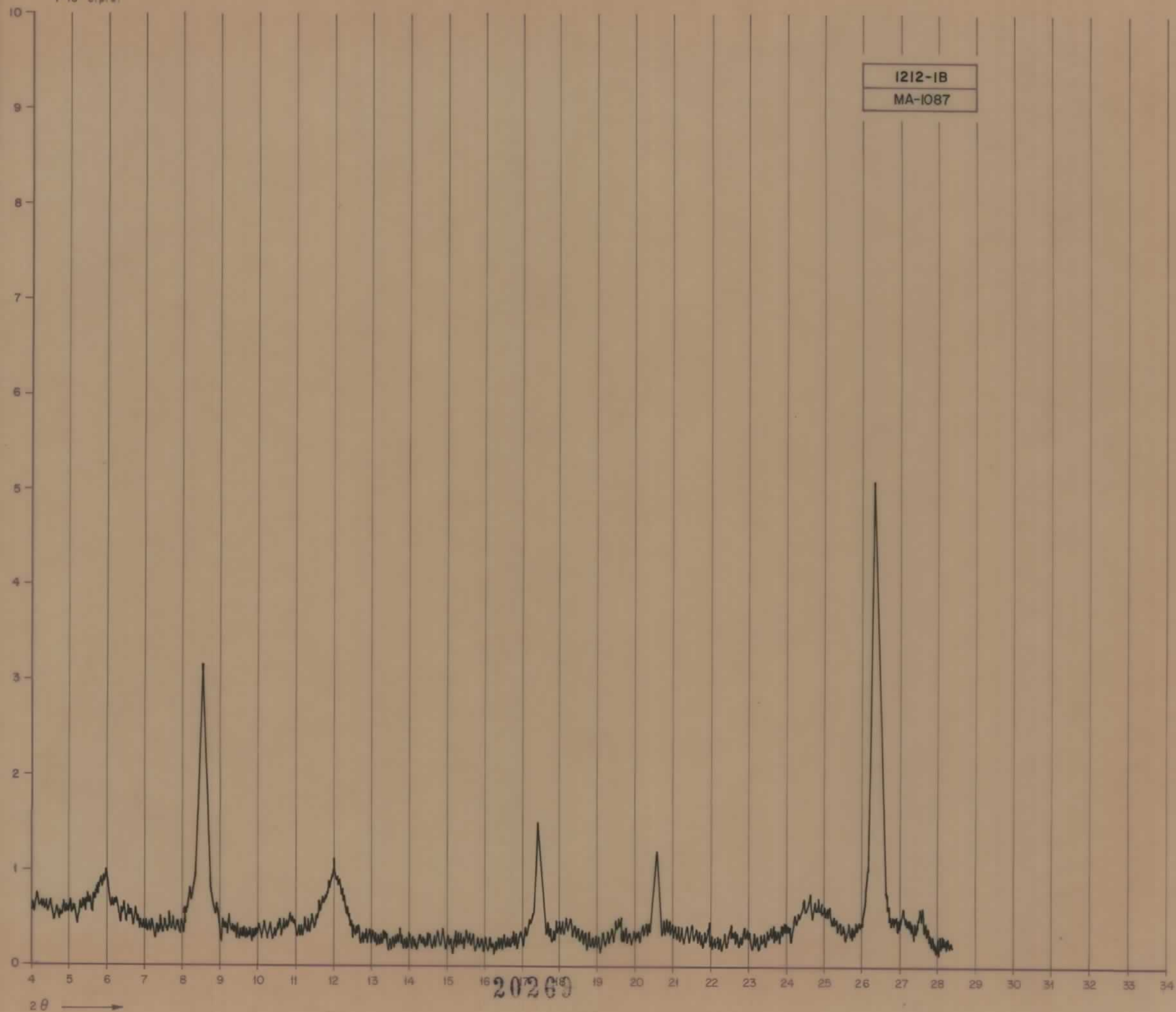




$1 \cdot 10^2$ c.p.s.

1212-1B

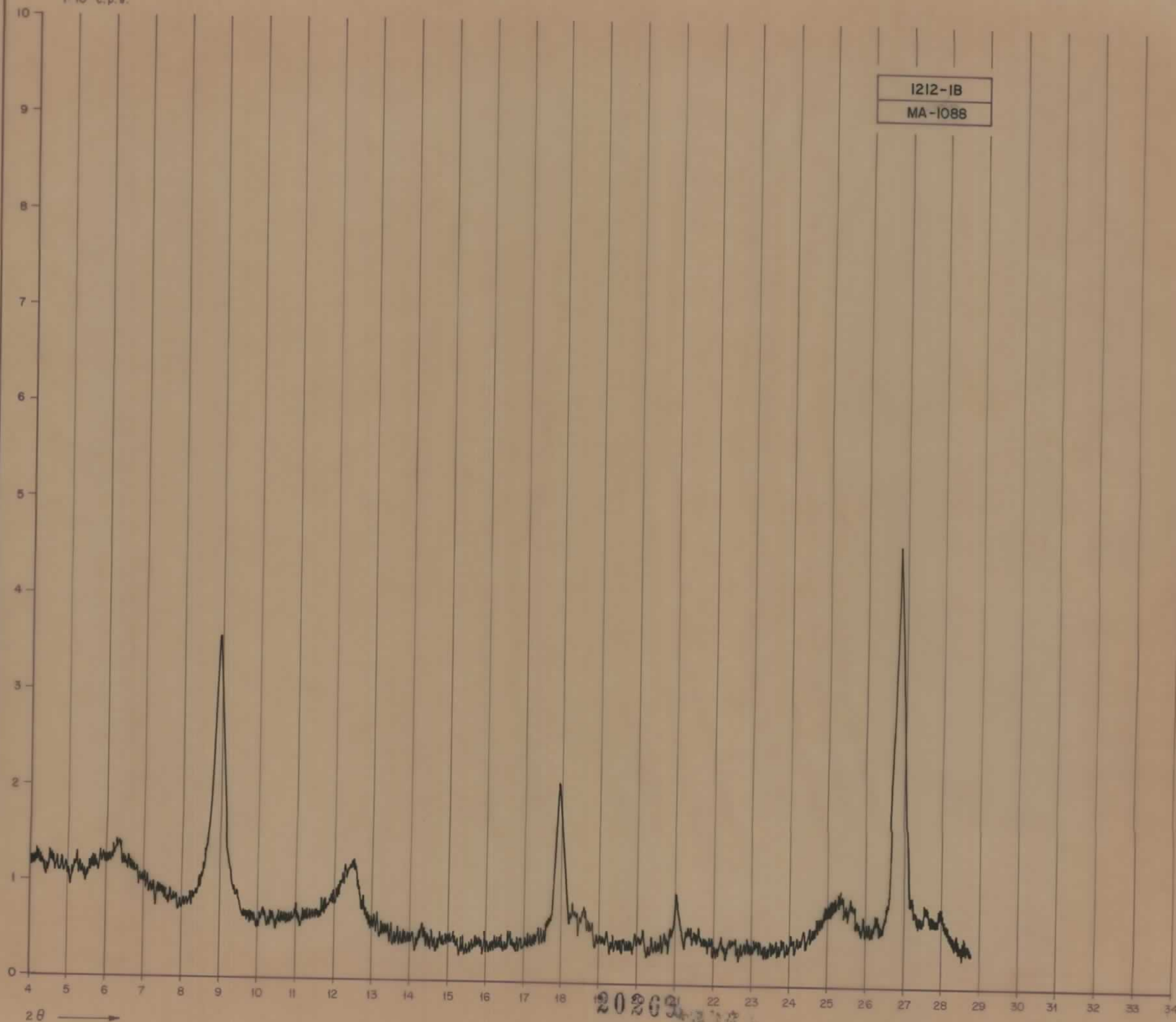
MA-1087



$I \cdot 10^2$ c.p.s.

1212-1B

MA-1088



20263

