



ANALISIS POR DIFRACCION DE RAYOS X

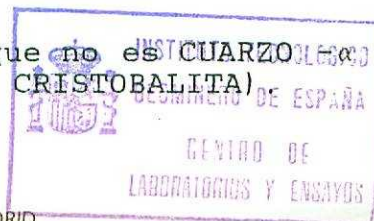
Proyecto: MAGNA VITIGUDINO (Hojas 12/17 y 13/17) Dirección de Geología

STL : 6018

FECHA : Octubre de 1992

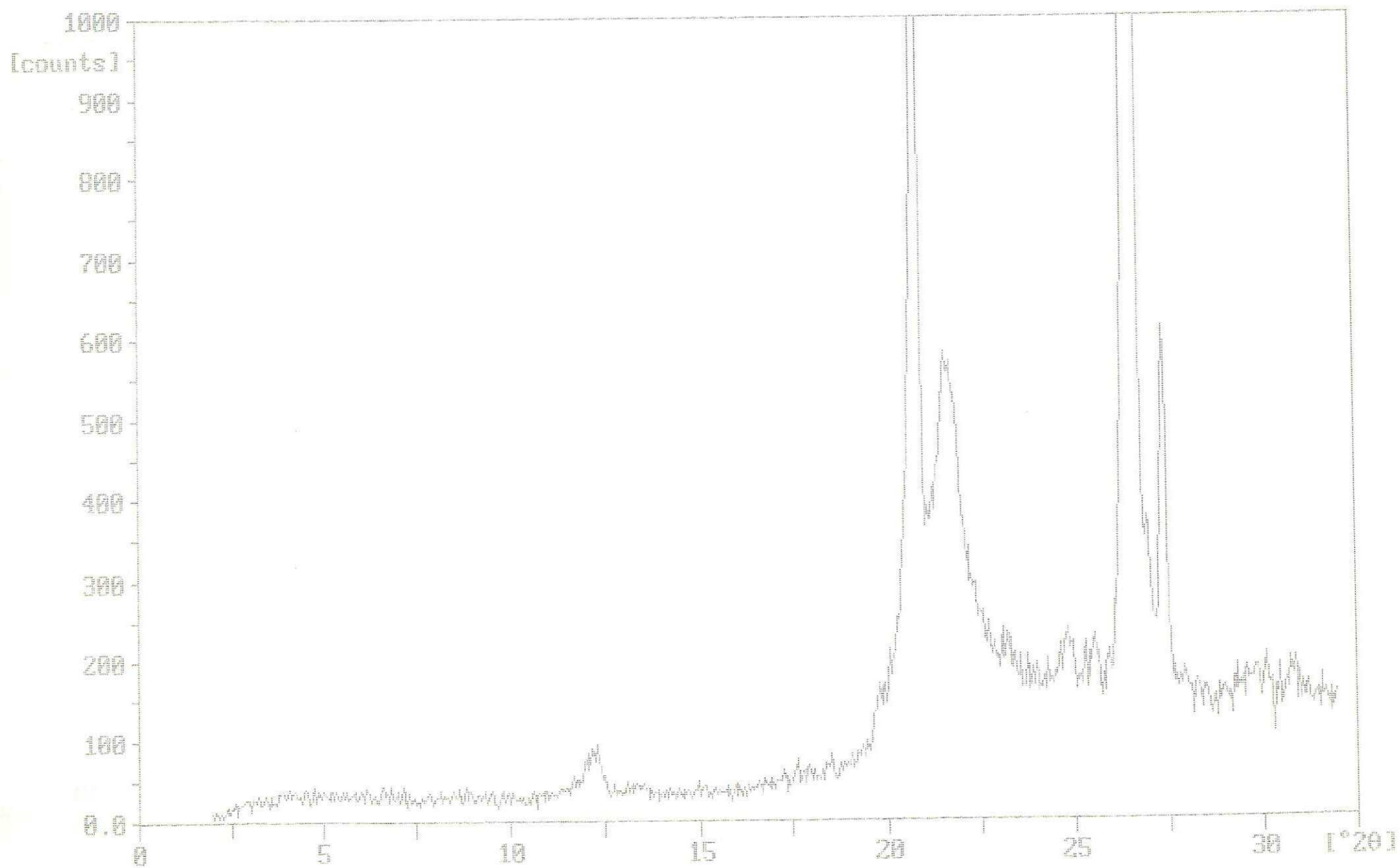
Muestra	Mineral Principal	Otros Minerales	FRACCION ARCILLA		
			Contenido	Mineral Principal	Otros Minerales
12/17-9006	CUARZO	OPALO*, PLAGIOCLASAS	MEDIO	CAOLIN	MICA
H-13/17-0401	CUARZO	CALCITA, FELD. POTASICO	BAJO	ESMECTITA, PALIGORSKITA	---
H-13/17-0402	CUARZO	CALCITA, DOLOMITA, FELD. POTASICO	MEDIO	ESMECTITA, PALIGORSKITA	MICA
H-13/17-0403	CALCITA, CUARZO	DOLOMITA, FELD. POTASICO	BAJO	PALIGORSKITA	---
H-13/17-0404	CUARZO	CALCITA, DOLOMITA, FELD. POTASICO	MEDIO	PALIGORSKITA	ESMECTITA, MICA
H-13/17-0406	CUARZO	CALCITA, FELD. POTASICO, DOLOMITA	MEDIO/BAJO	PALIGORSKITA	---
H-13/17-0407	CUARZO	CALCITA, DOLOMITA, FELD. POTASICO	MEDIO/BAJO	PALIGORSKITA, ESMECTITA	---
H-13/17-0408	CUARZO	FELD. POTASICO	BAJO	PALIGORSKITA	---
H-13/17-0409	CUARZO	CALCITA, DOLOMITA, FELD. POTASICO	MEDIO/BAJO	PALIGORSKITA	ESMECTITA
H-13/17-0410	CALCITA	CUARZO, DOLOMITA, FELD. POTASICO	BAJO	PALIGORSKITA	ESMECTITA
H-13/17-0601	CUARZO	DOLOMITA, FELD. POTASICO	MEDIO/BAJO	PALIGORSKITA, ESMECTITA	MICA
H-13/17-0602	CUARZO	DOLOMITA, FELD. POTASICO	MEDIO	ESMECTITA, PALIGORSKITA	MICA
H-13/17-0603	CUARZO	FELDESPATOS	INDICIOS	ESMECTITA, PALIGORSKITA	---
H-13/17-0604	CUARZO	FELDESPATOS	MEDIO	ESMECTITA	MICA, CAOLIN
H-13/17-0605	CUARZO	FELD. POTASICO	MEDIO/BAJO	ESMECTITA	MICA, CAOLIN
H-13/17-0606	CUARZO	FELDESPATOS, CALCITA, DOLOMITA	MEDIO	ESMECTITA	MICA, CAOLIN
H-13/17-0607	CUARZO	FELDESPATOS	MEDIO	ESMECTITA	MICA, CAOLIN
H-13/17-0608	CUARZO	FELD. POTASICO	BAJO	PALIGORSKITA	---
H-13/17-0801	CUARZO	---	MEDIO/ALTO	CAOLIN	ESMECTITA
H-13/17-0802	CUARZO	FELD. POTASICO, CALCITA, DOLOMITA, OPALO*	MEDIO	CAOLIN	MICA
H-13/17-0803	CUARZO	FELD. POTASICO, CALCITA, DOLOMITA, OPALO*	MEDIO	CAOLIN	ESMECTITA, MICA
H-13/17-0804	CUARZO	OPALO, FELD. POTASICO	INDICIOS	CAOLIN	---

* El termino OPALO se refiere a Sílice (SiO_2) que no es CUARZO y que tiene estructura cristalina (posiblemente CRISTOBALITA)



Sample identification: AGREC-13-17 0004

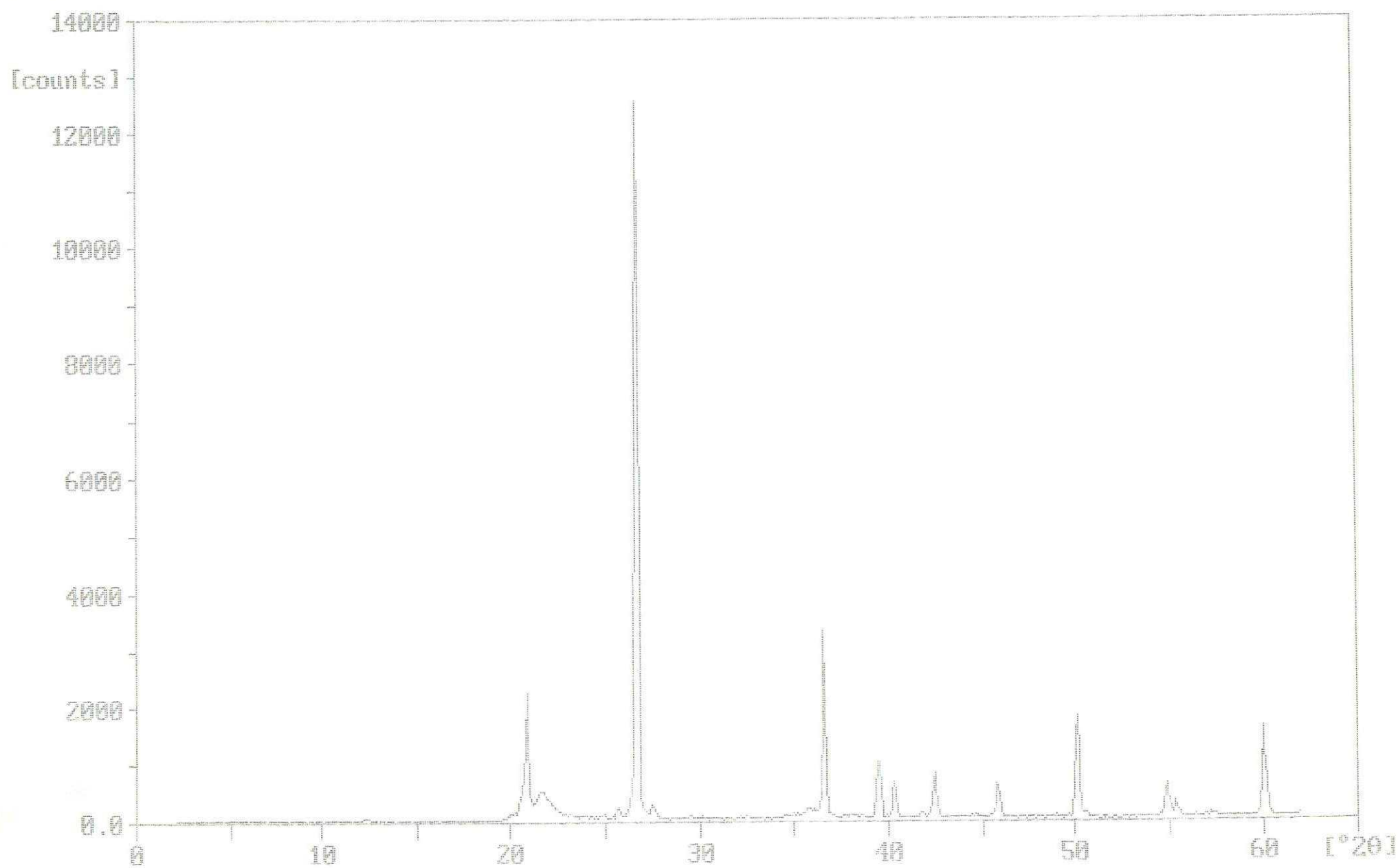
30-oct-1992 12:06



6018-22A.RD

Sample identification: 13-17 0804

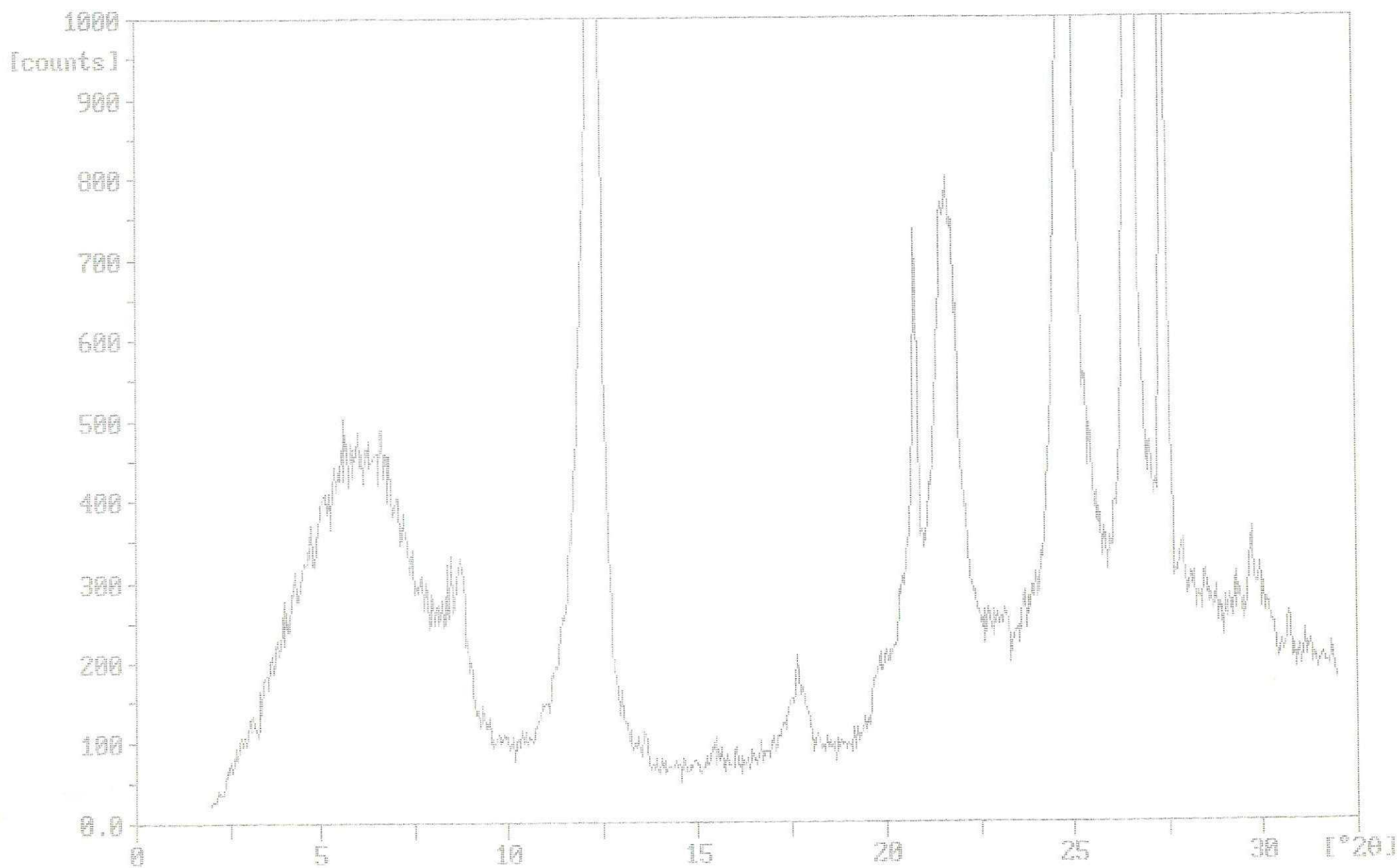
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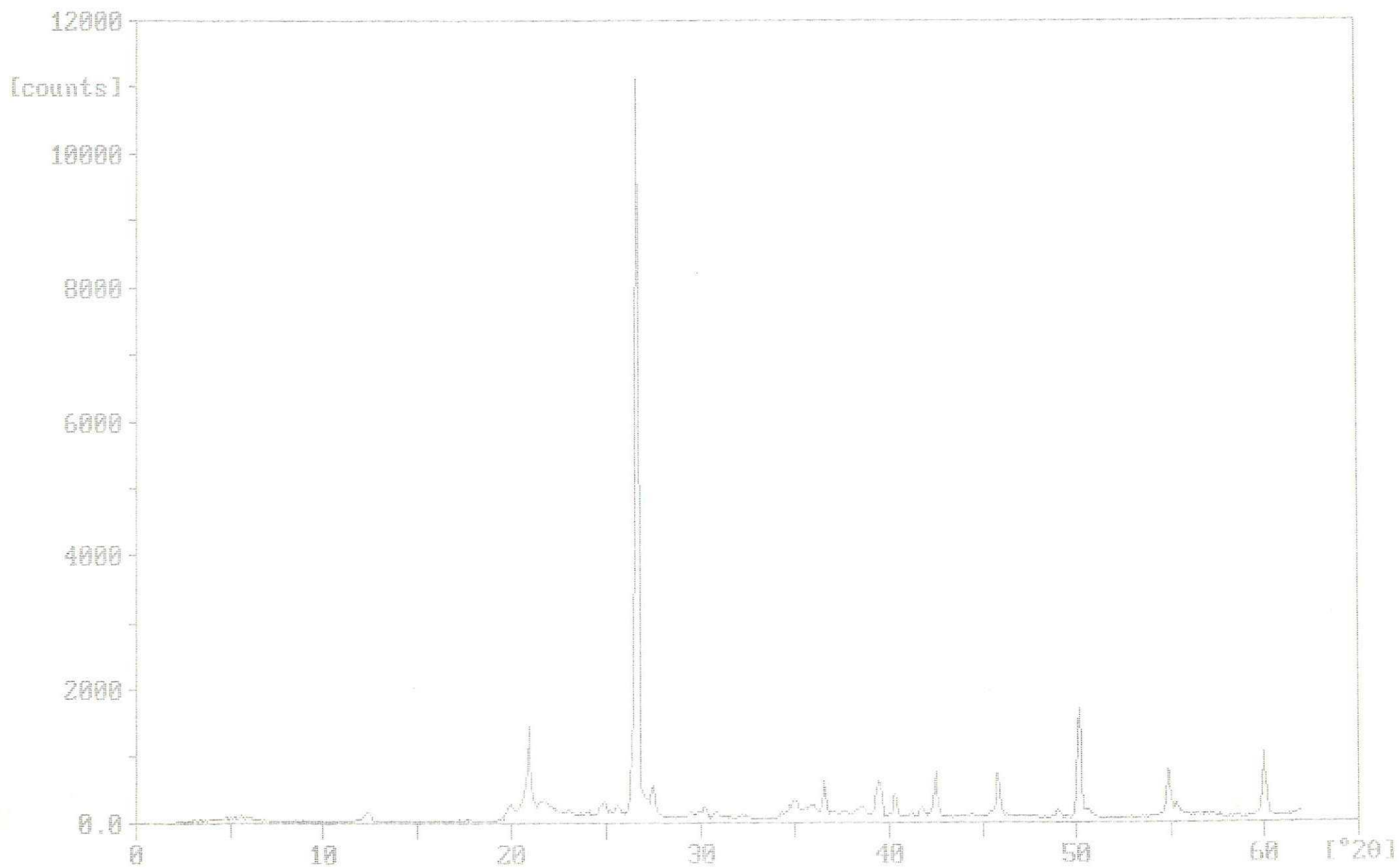
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Sample identification: AGREG-13-17 0803

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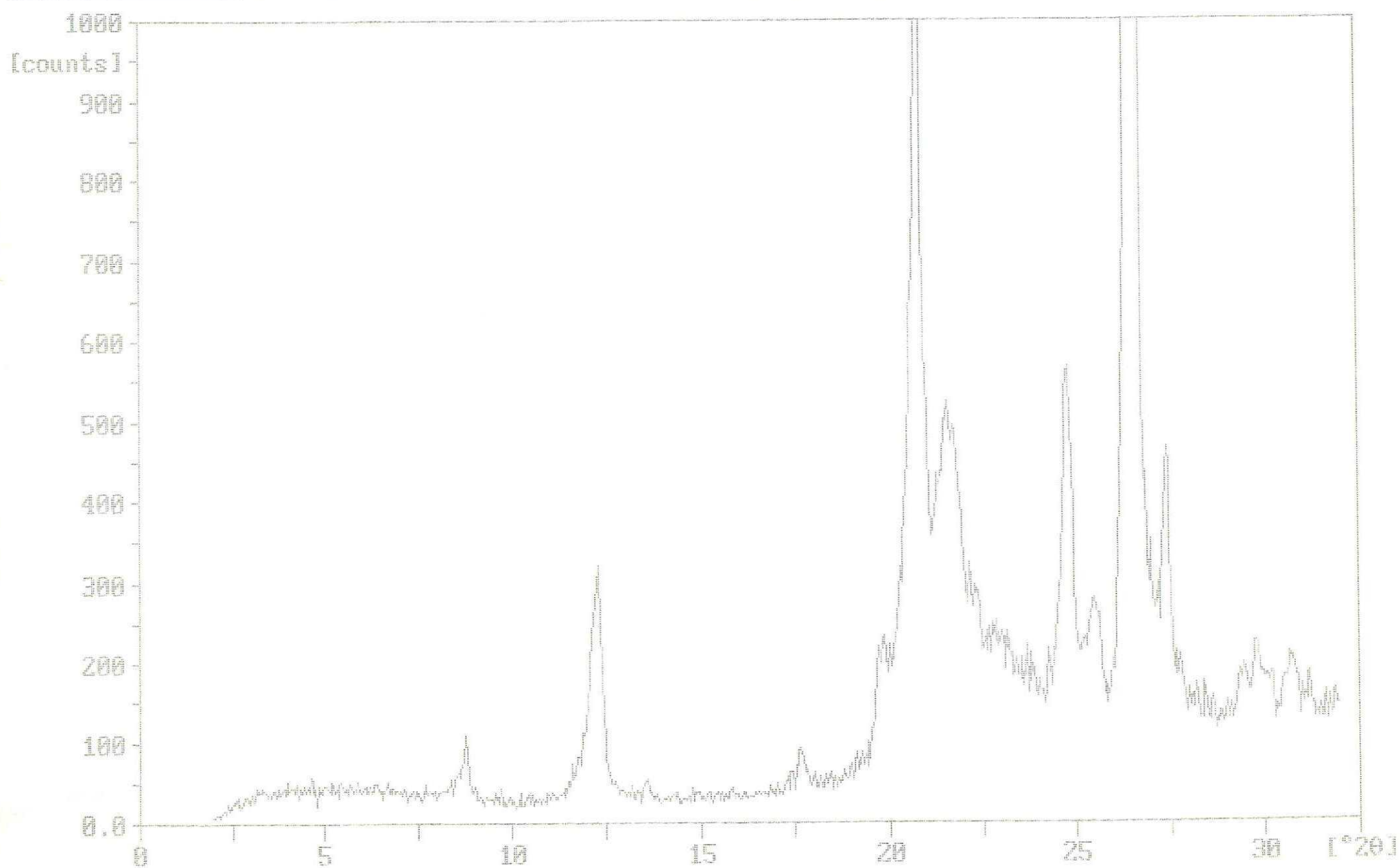


6018-21A.RD



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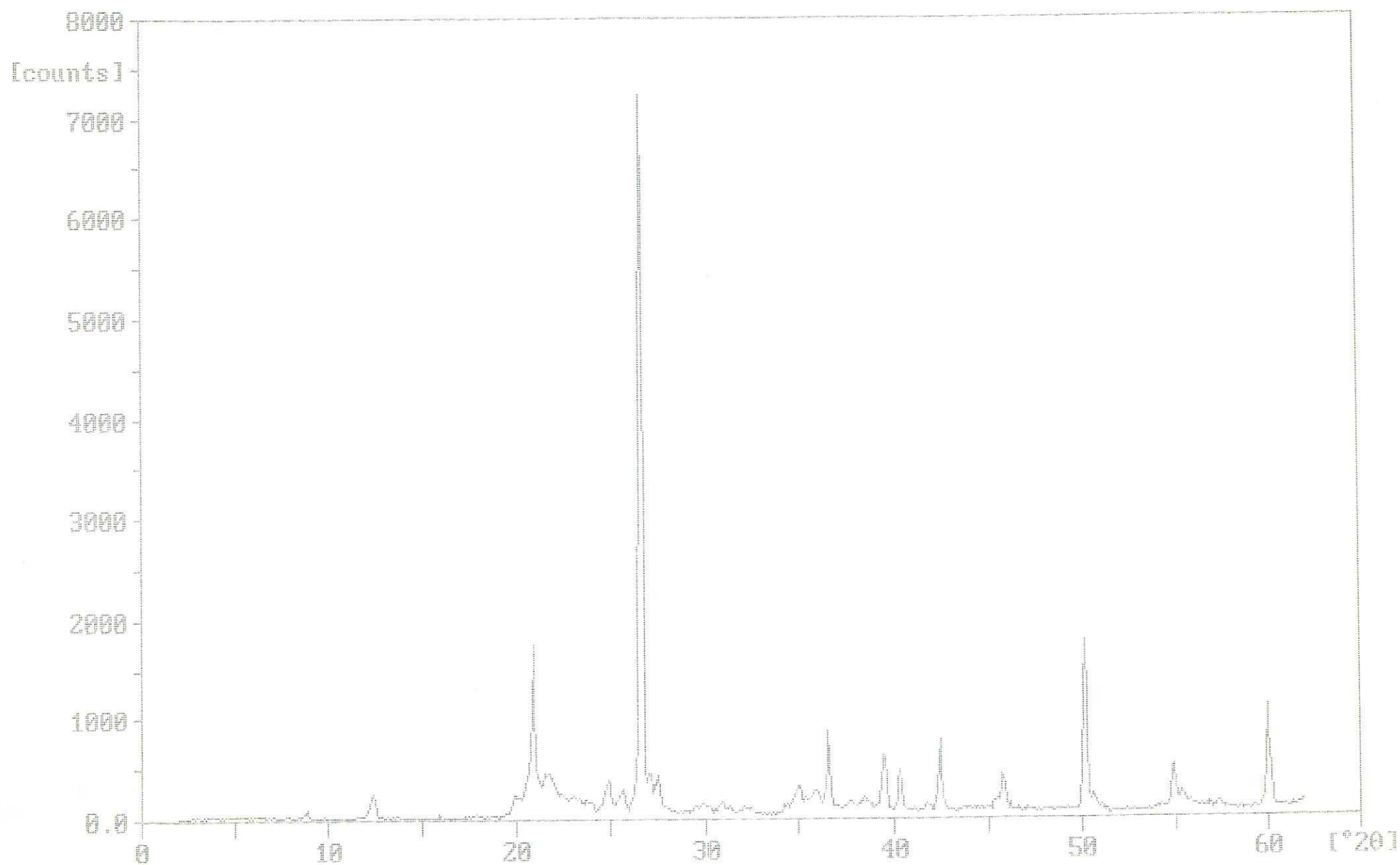
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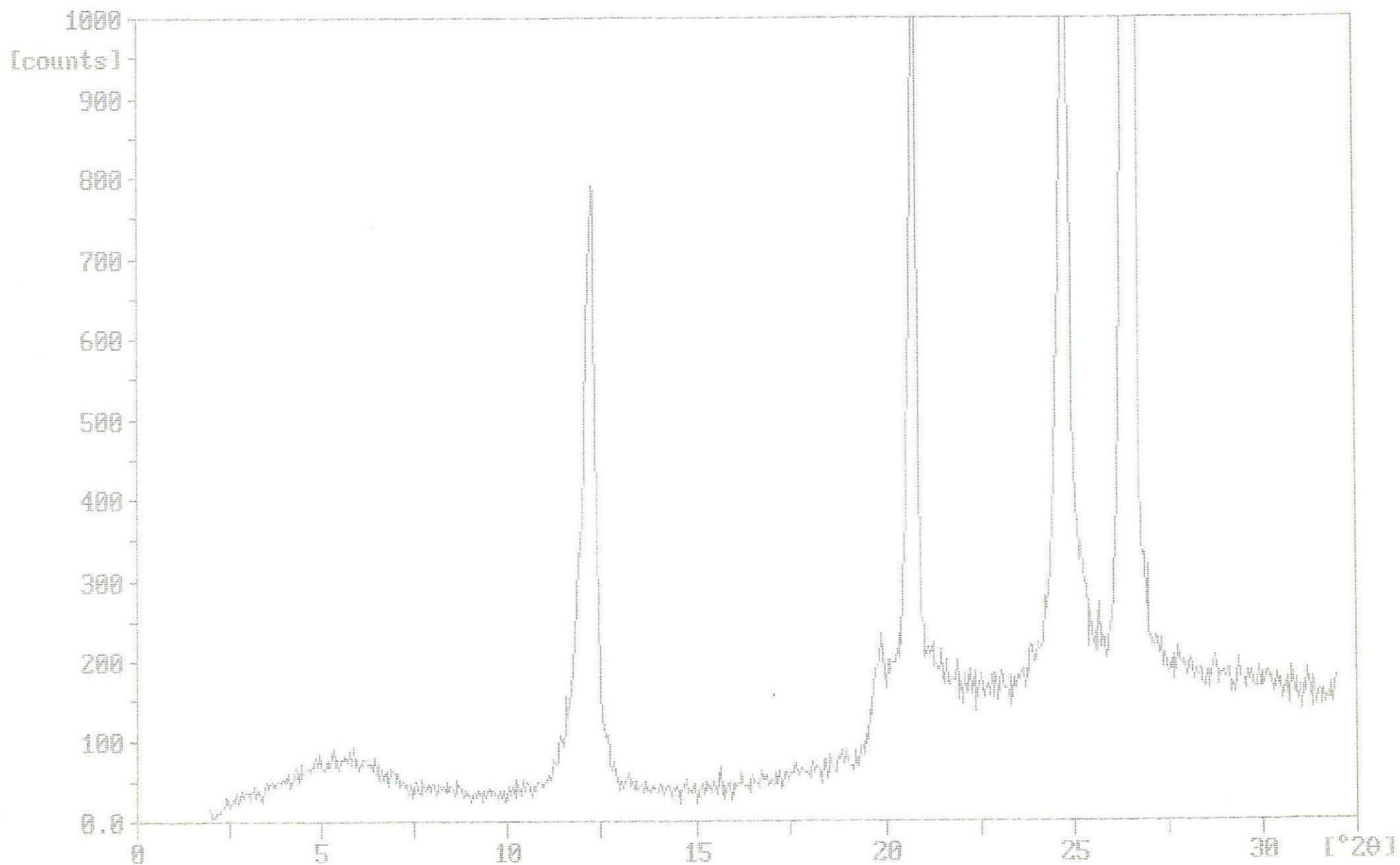
6010-20A.RD

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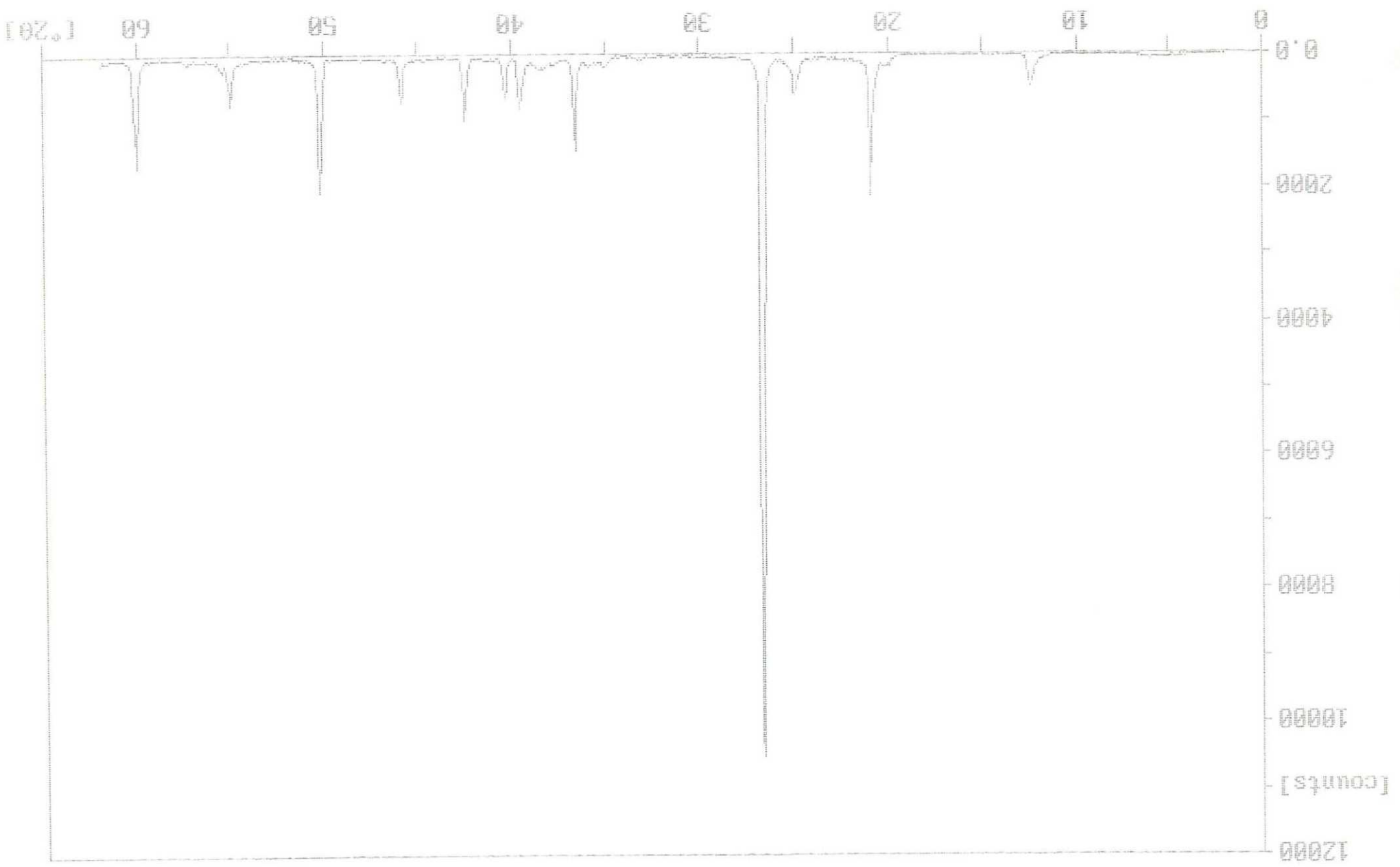
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6010-20.RD



6018-19.RD

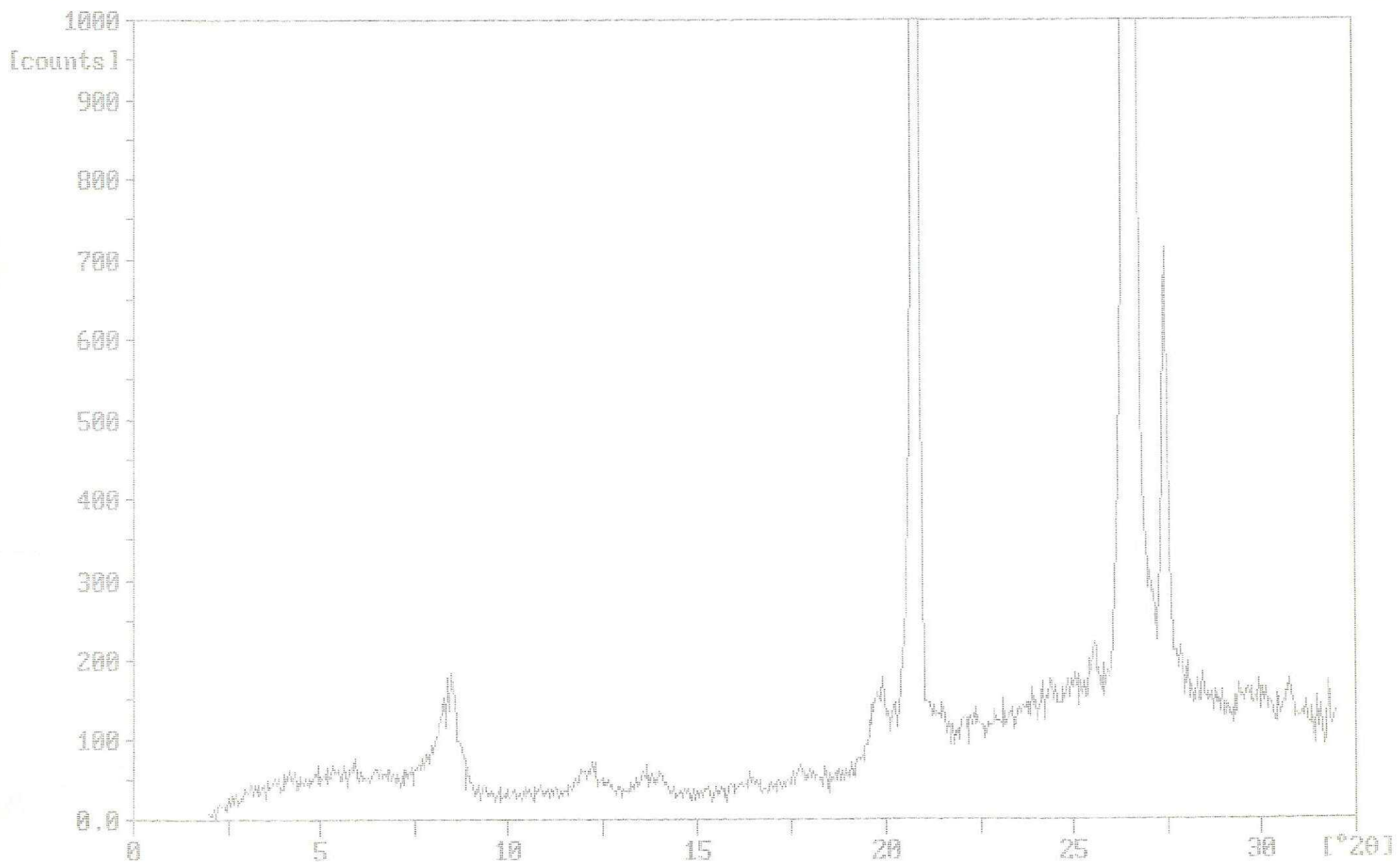


Sample identification: 13-17 0001

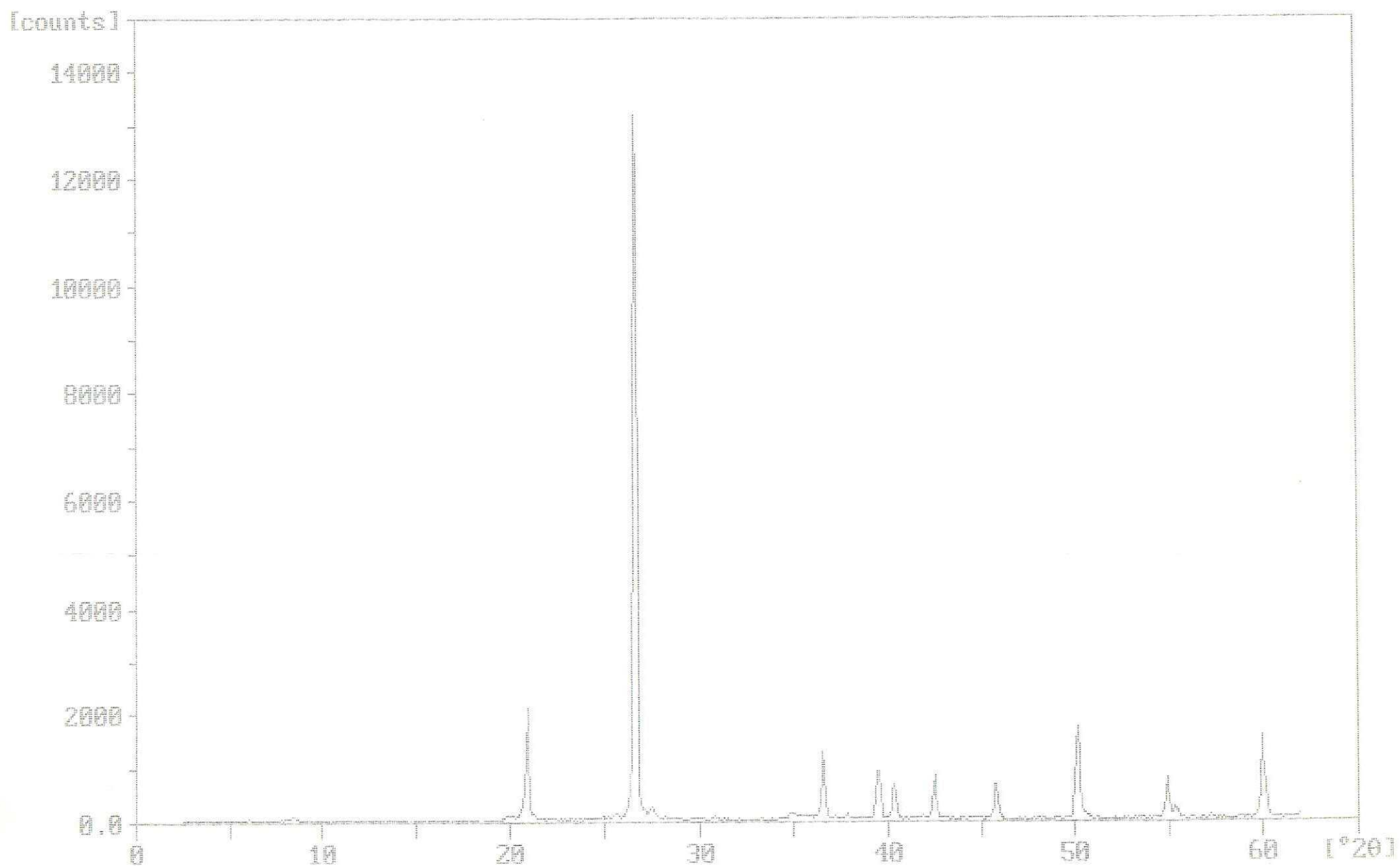
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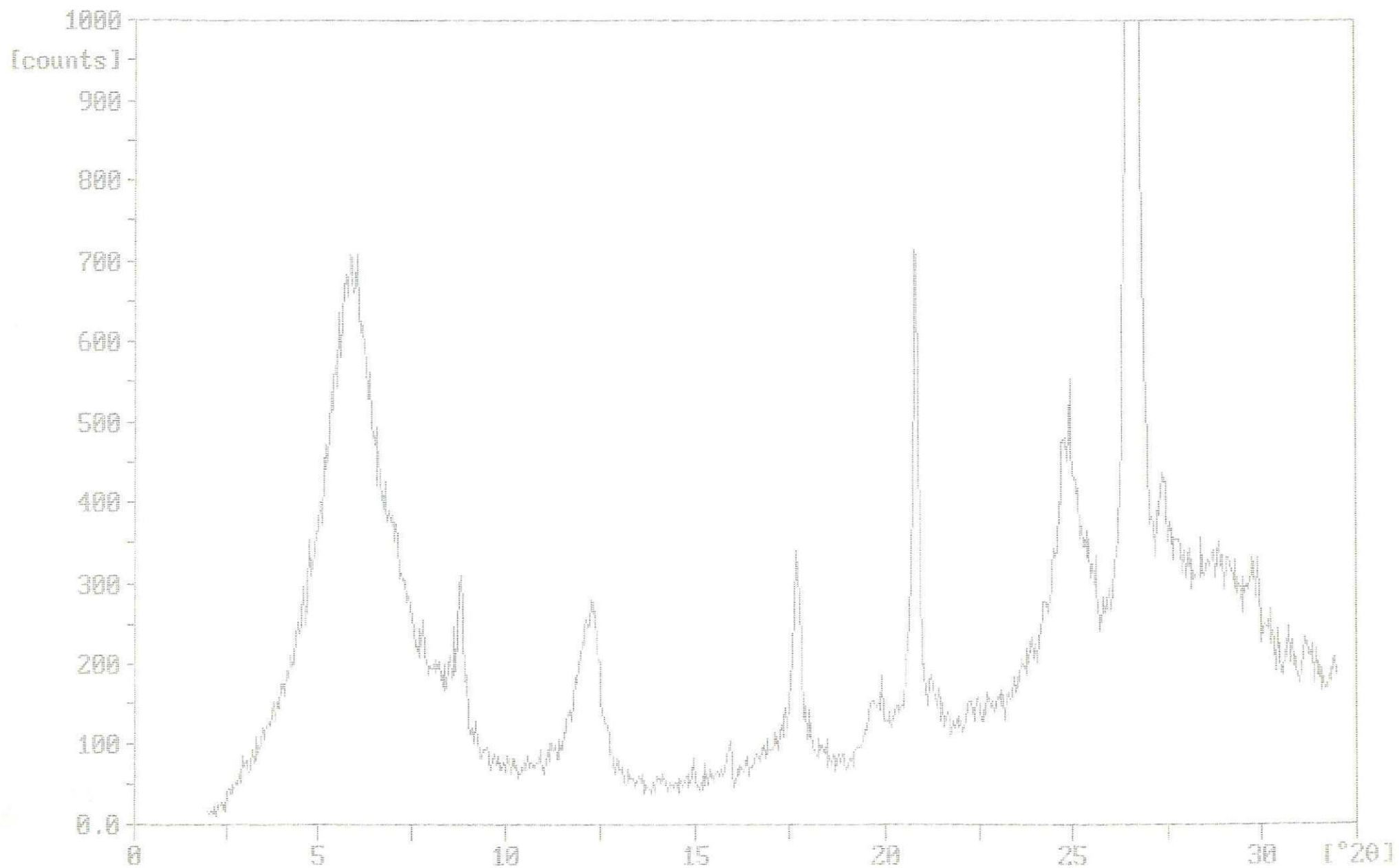


6018-10A.RD



Sample identification: AGREG-13-17 0607

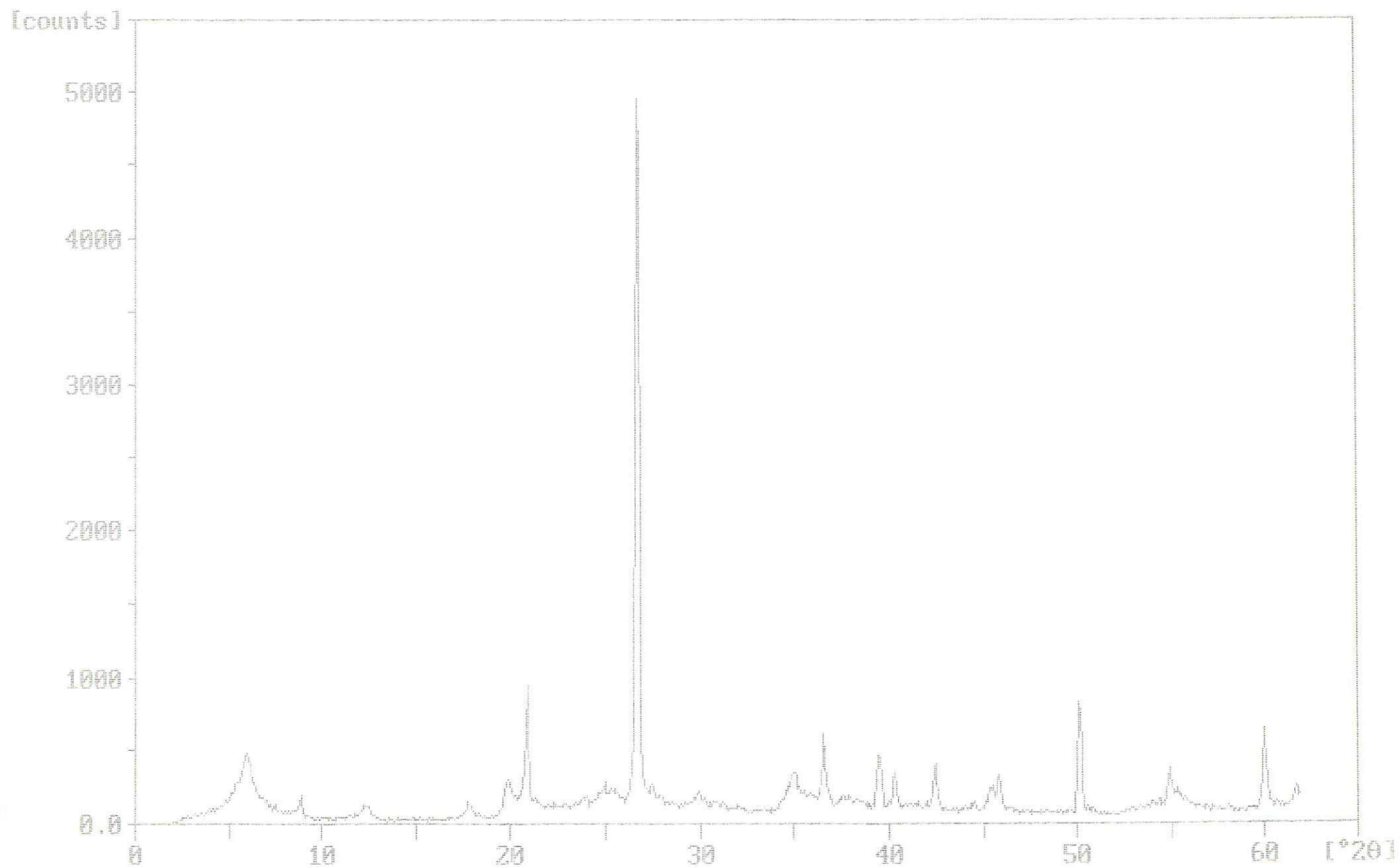
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6010-17A.RD

Sample identification: 13-17 0607

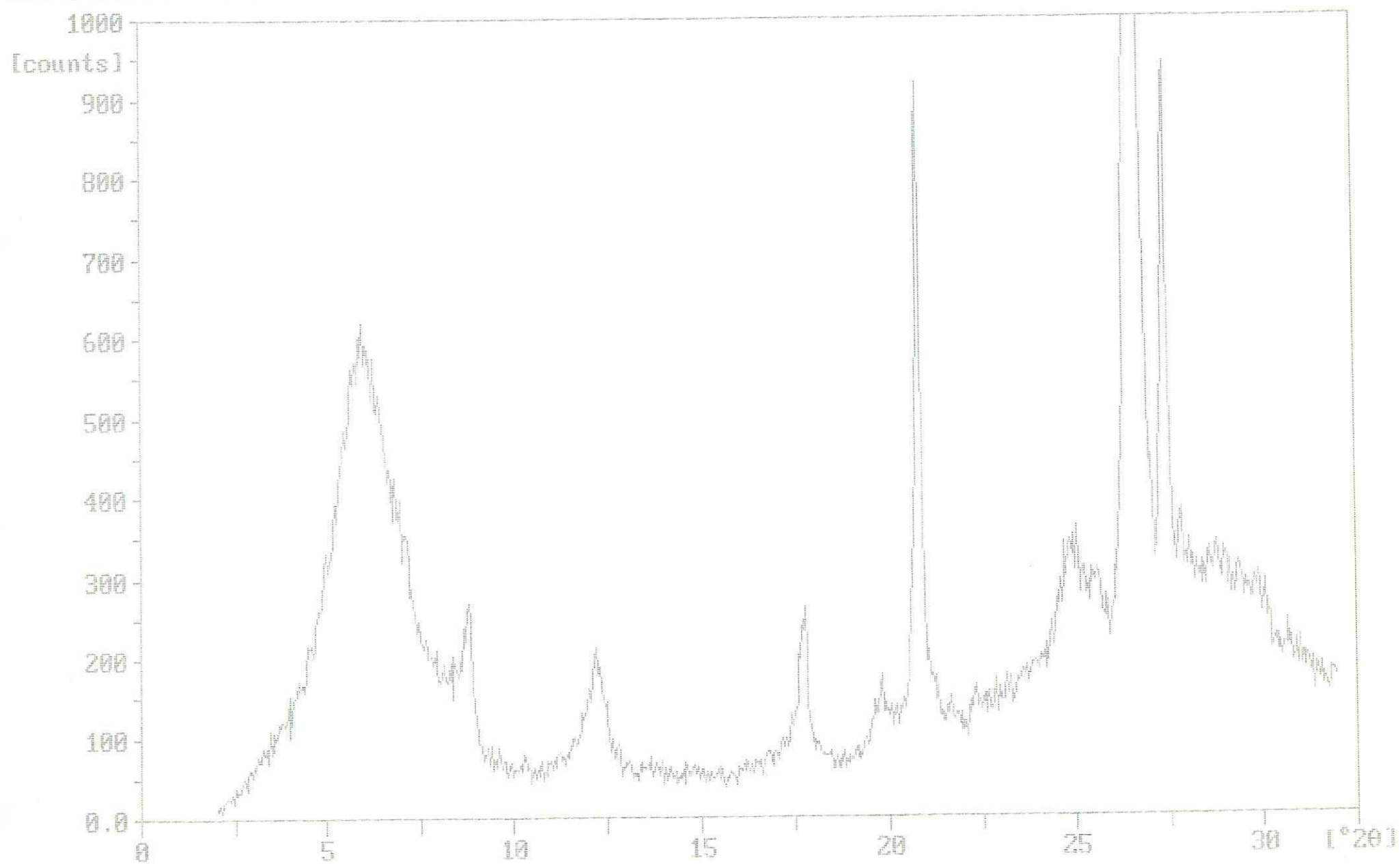
26-oct-1992 12:25



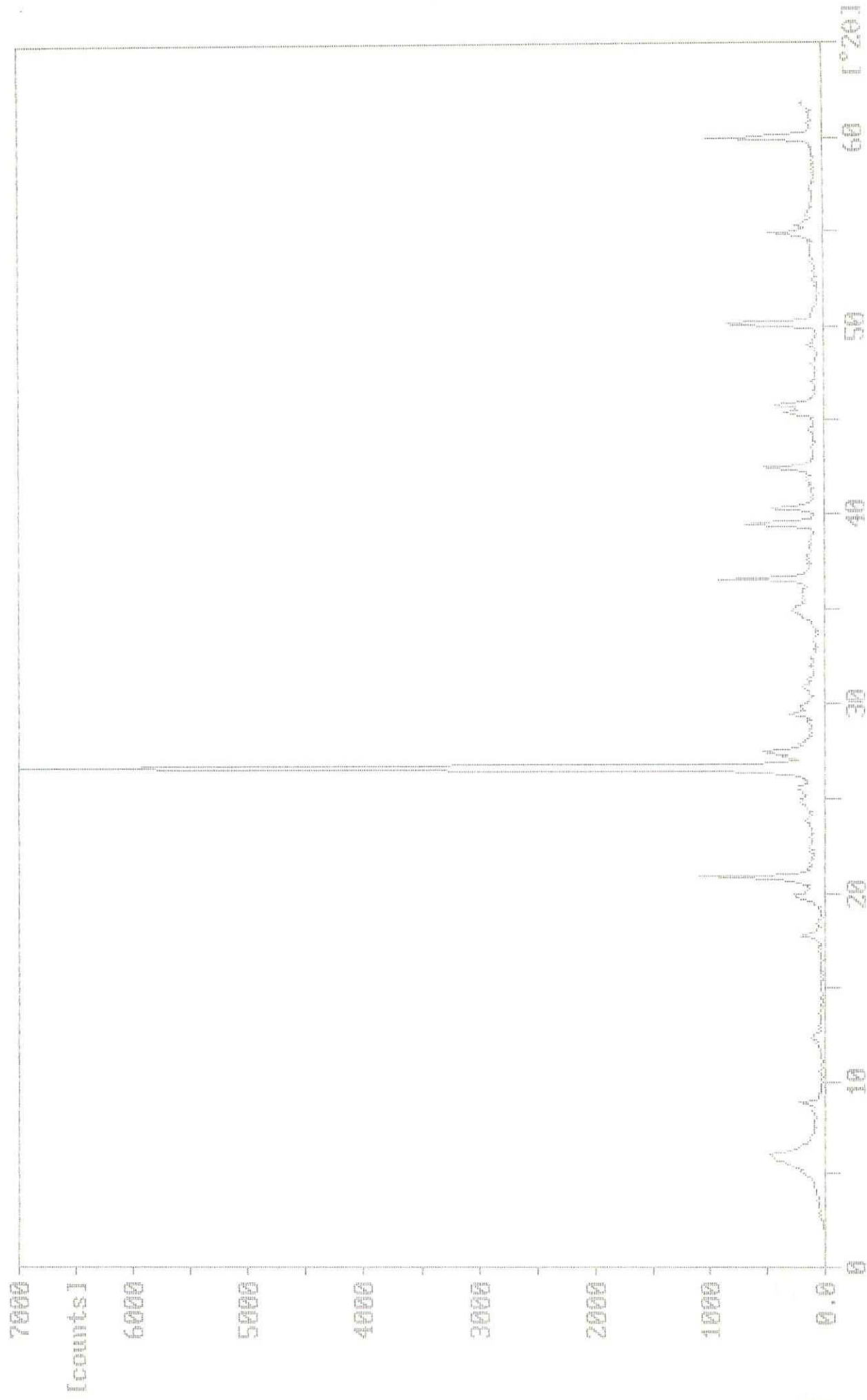
6018-17.RD

Sample identification: AGREG-13-17 0606

30-oct-1992 10:23

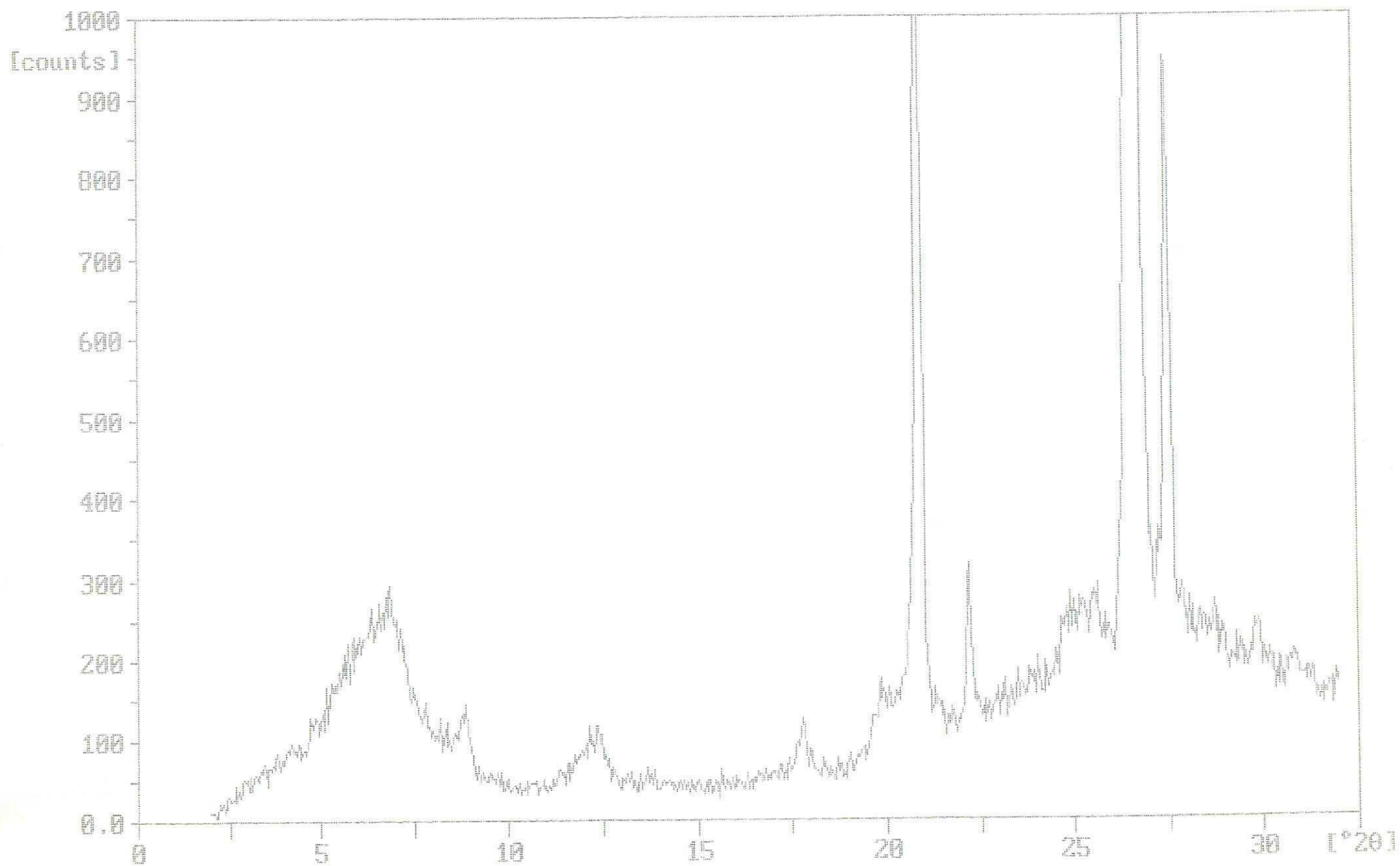


6018-16A.RD



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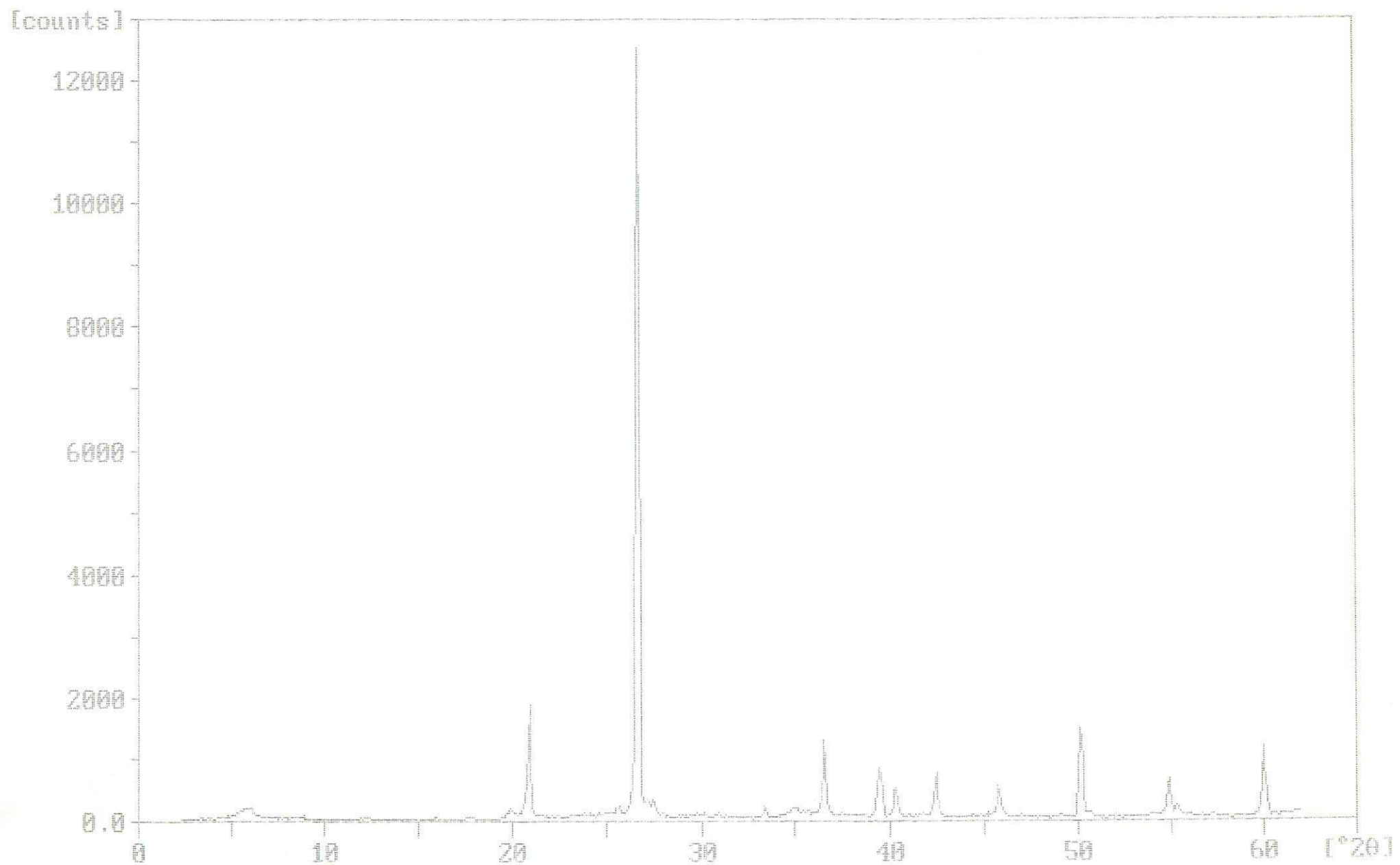
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6018-15A.RD

Sample identification: 13-17 0605

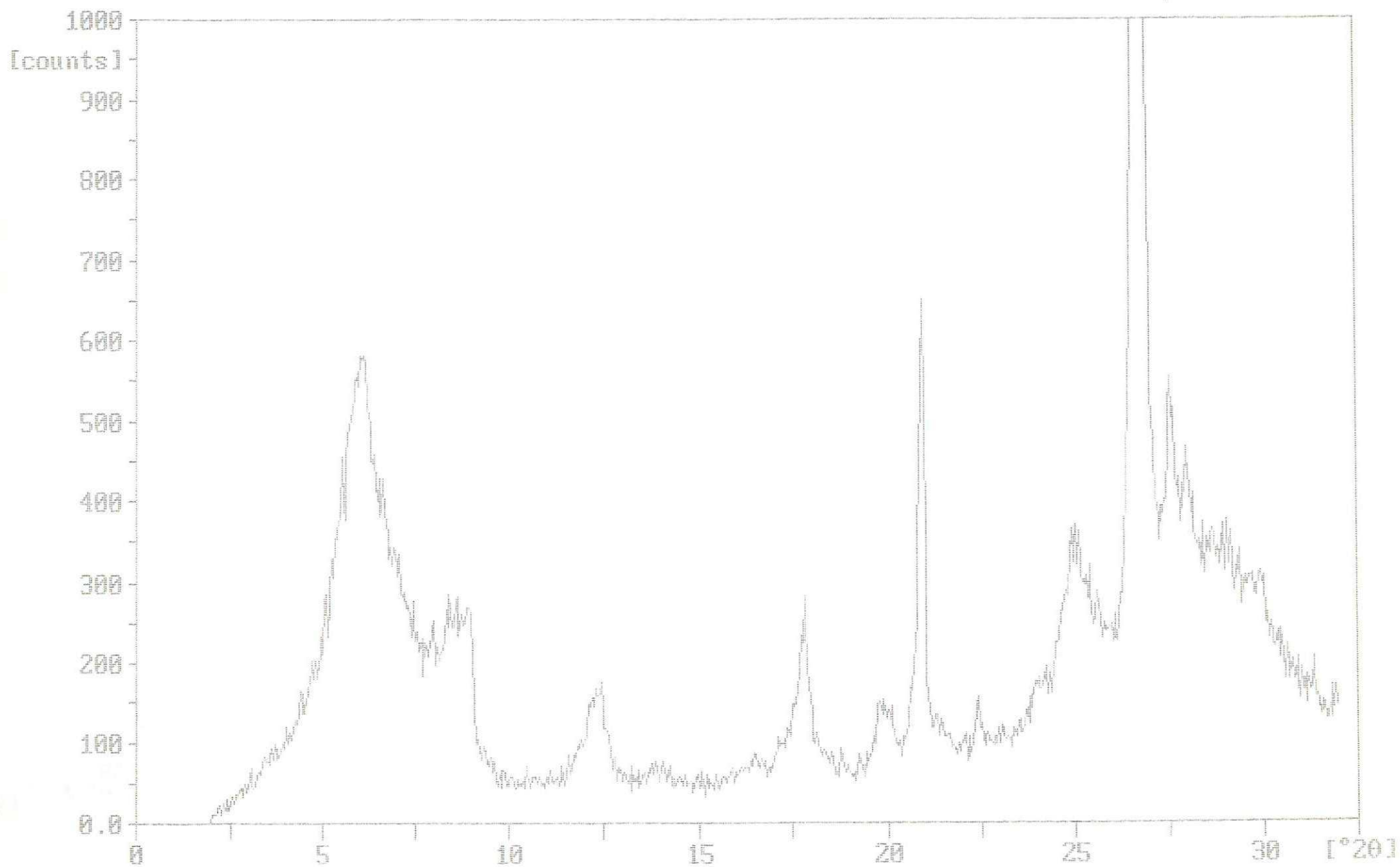
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6018-15.RD

Sample identification: AGREG-13-17 0604

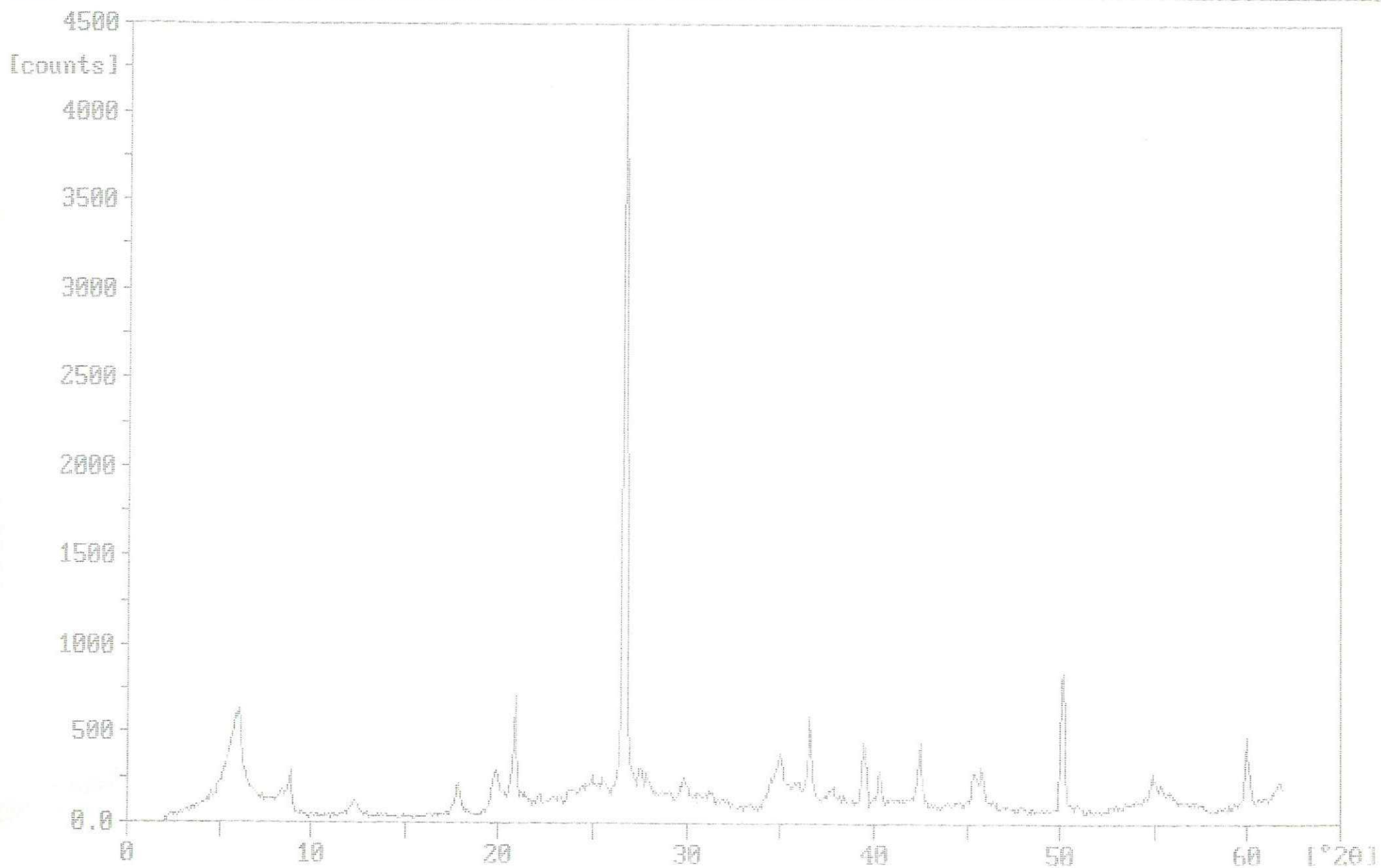
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6018-14A.RD

Sample identification: 13-17 0604

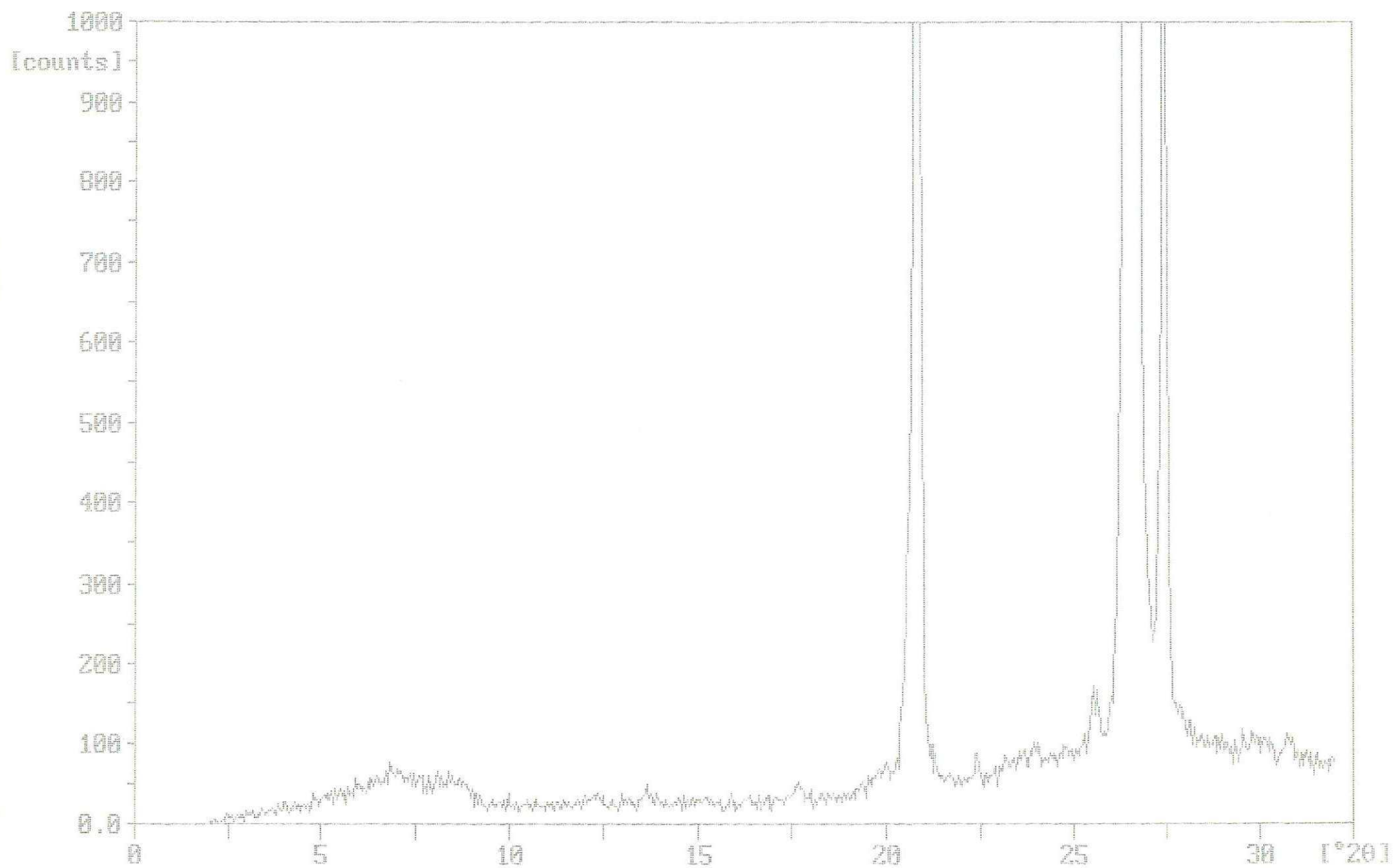
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6018-14.RD

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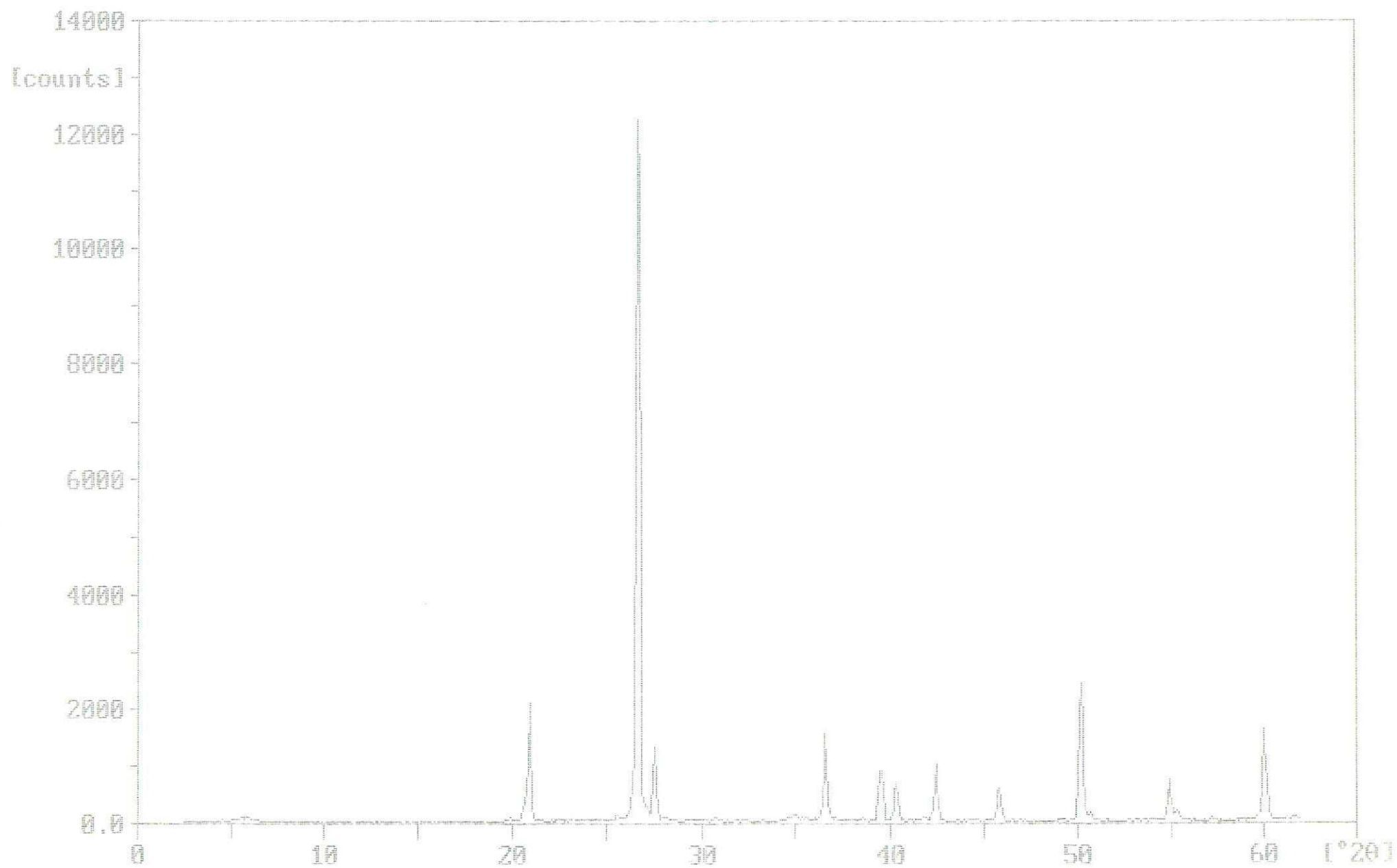
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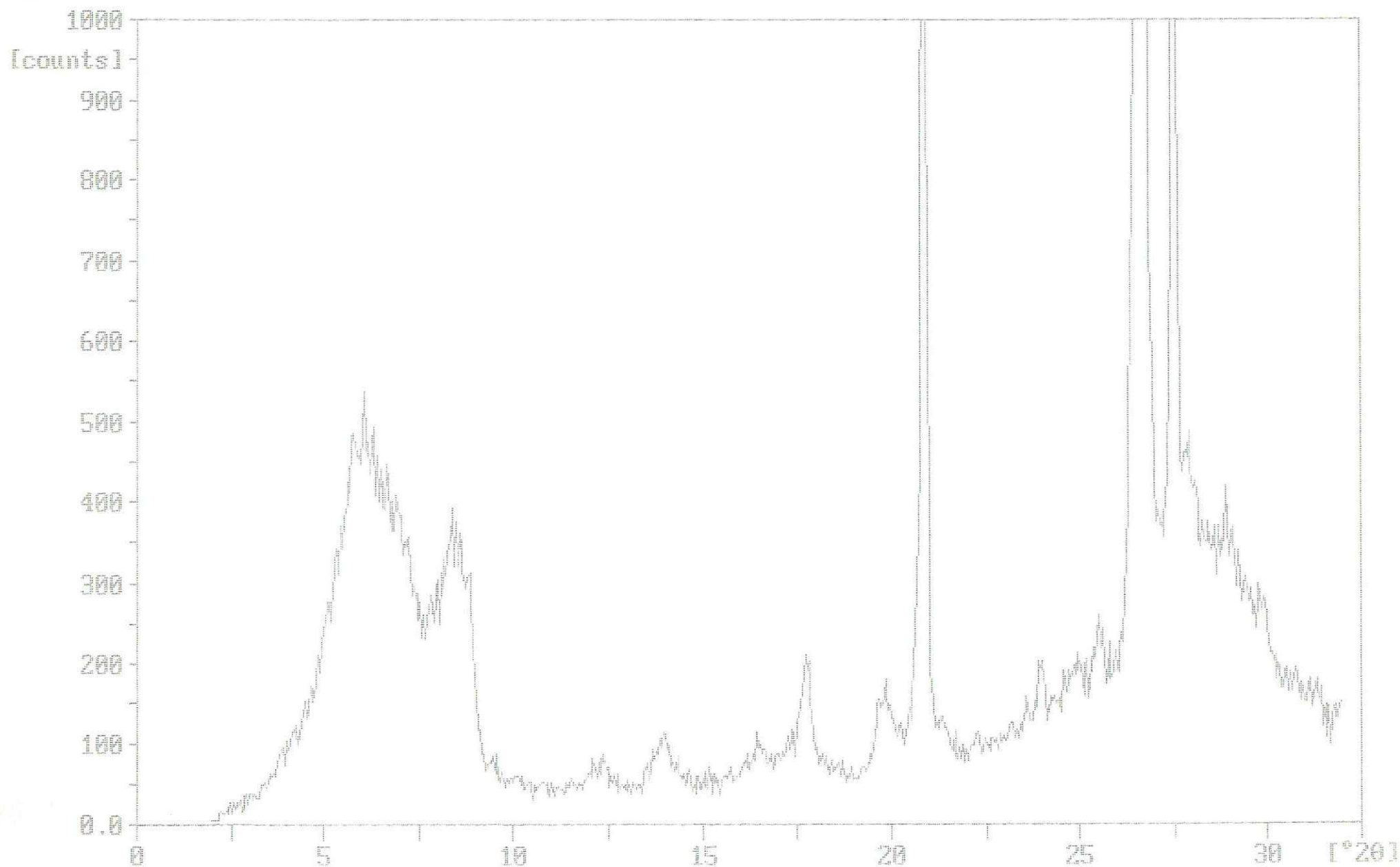
6018-13A.RD

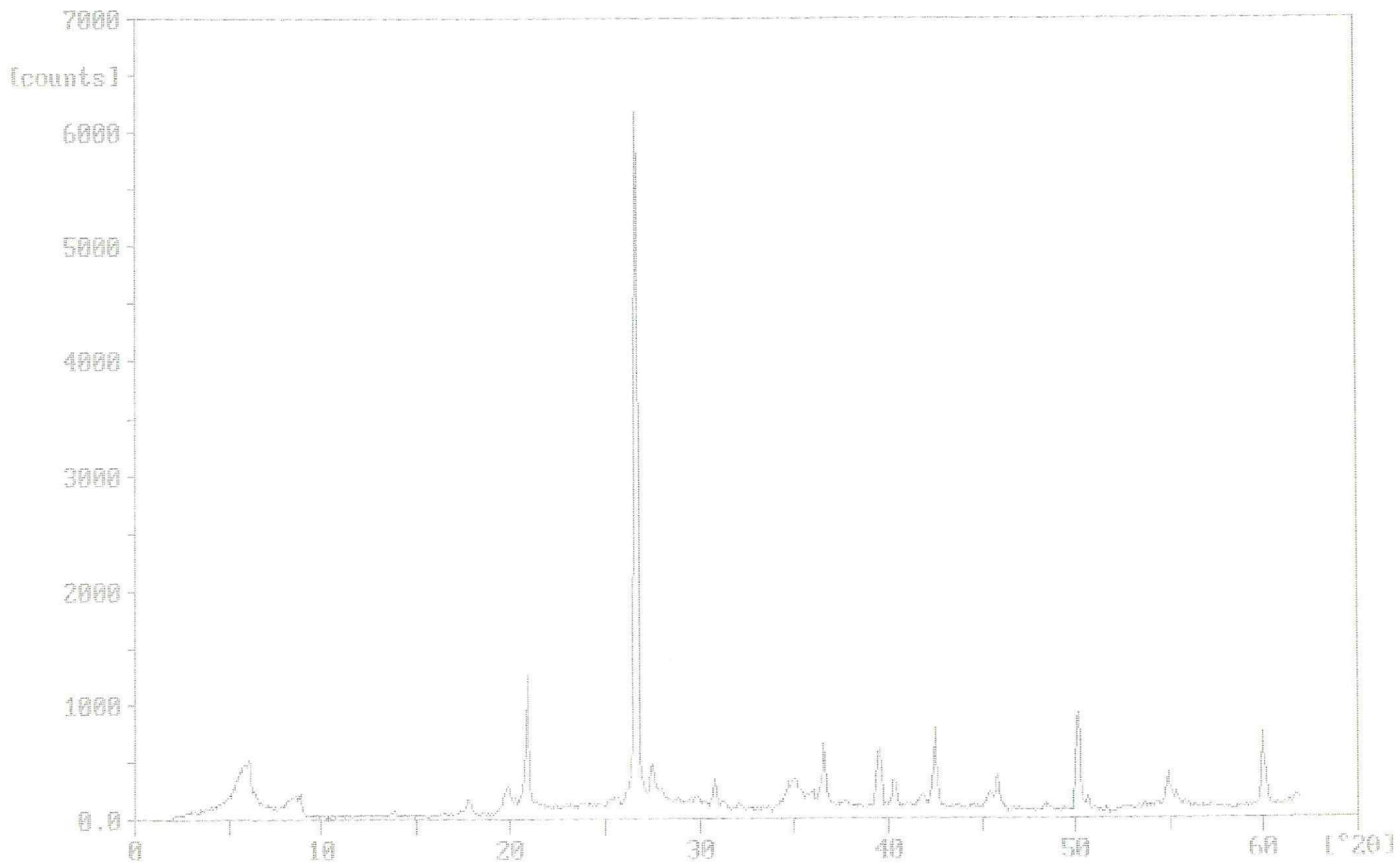
Sample identification: 13-17 0603

26-oct-1992 10:05



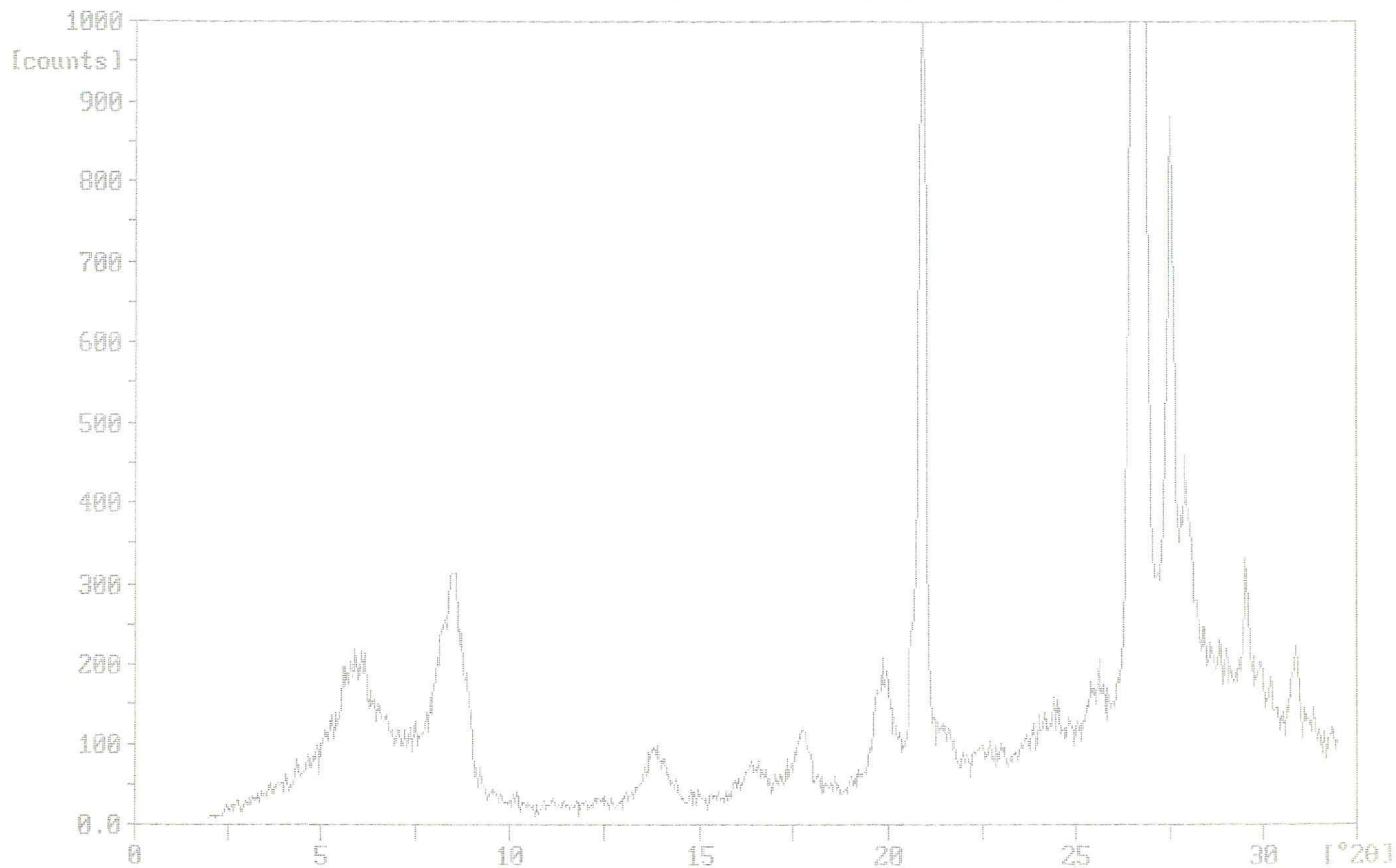
6018-13.RD





Sample identification: AGREG-13-17 0601

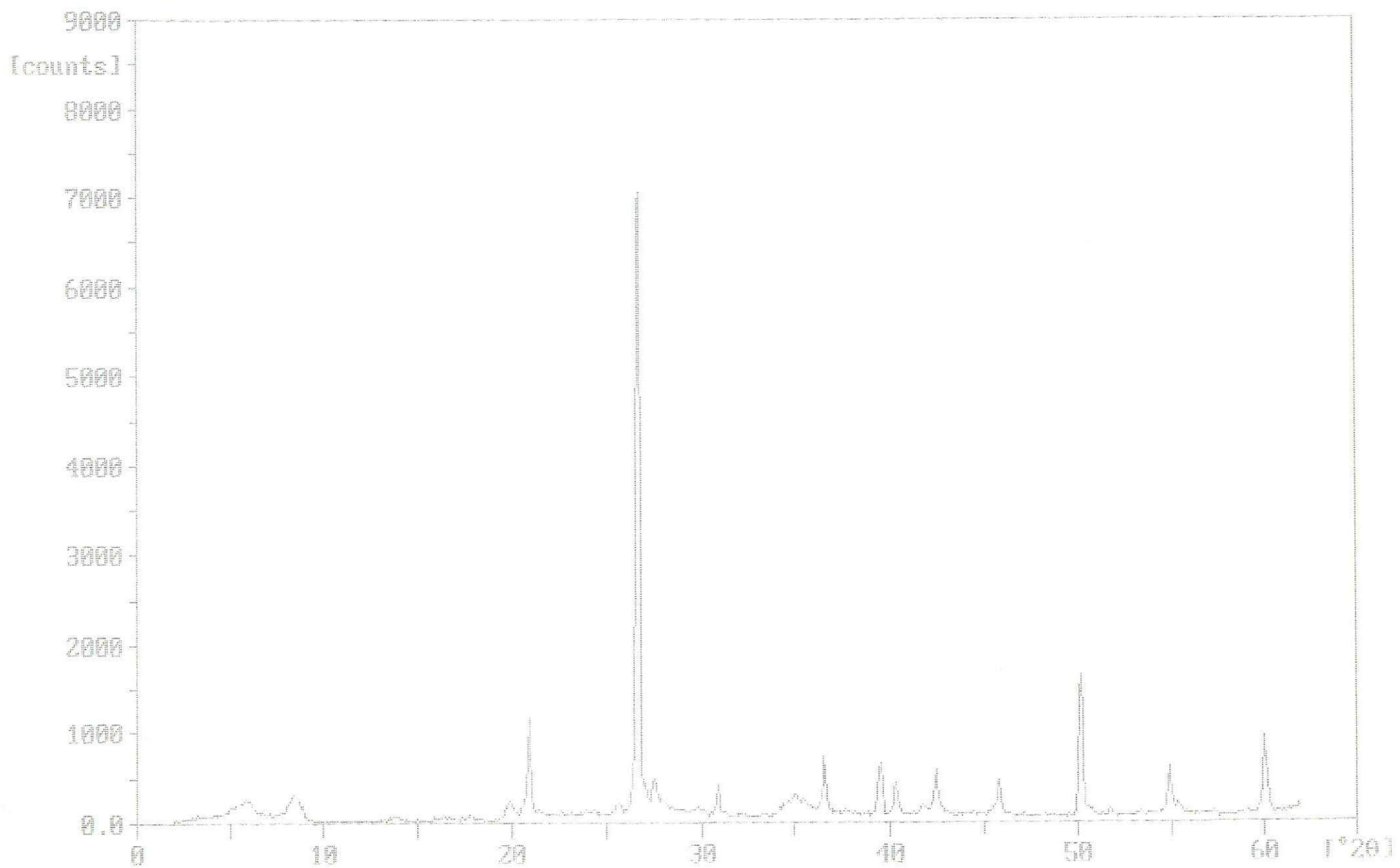
28-oct-1992 11:49



6019-11A.RD

Sample identification: H-13-17 0601

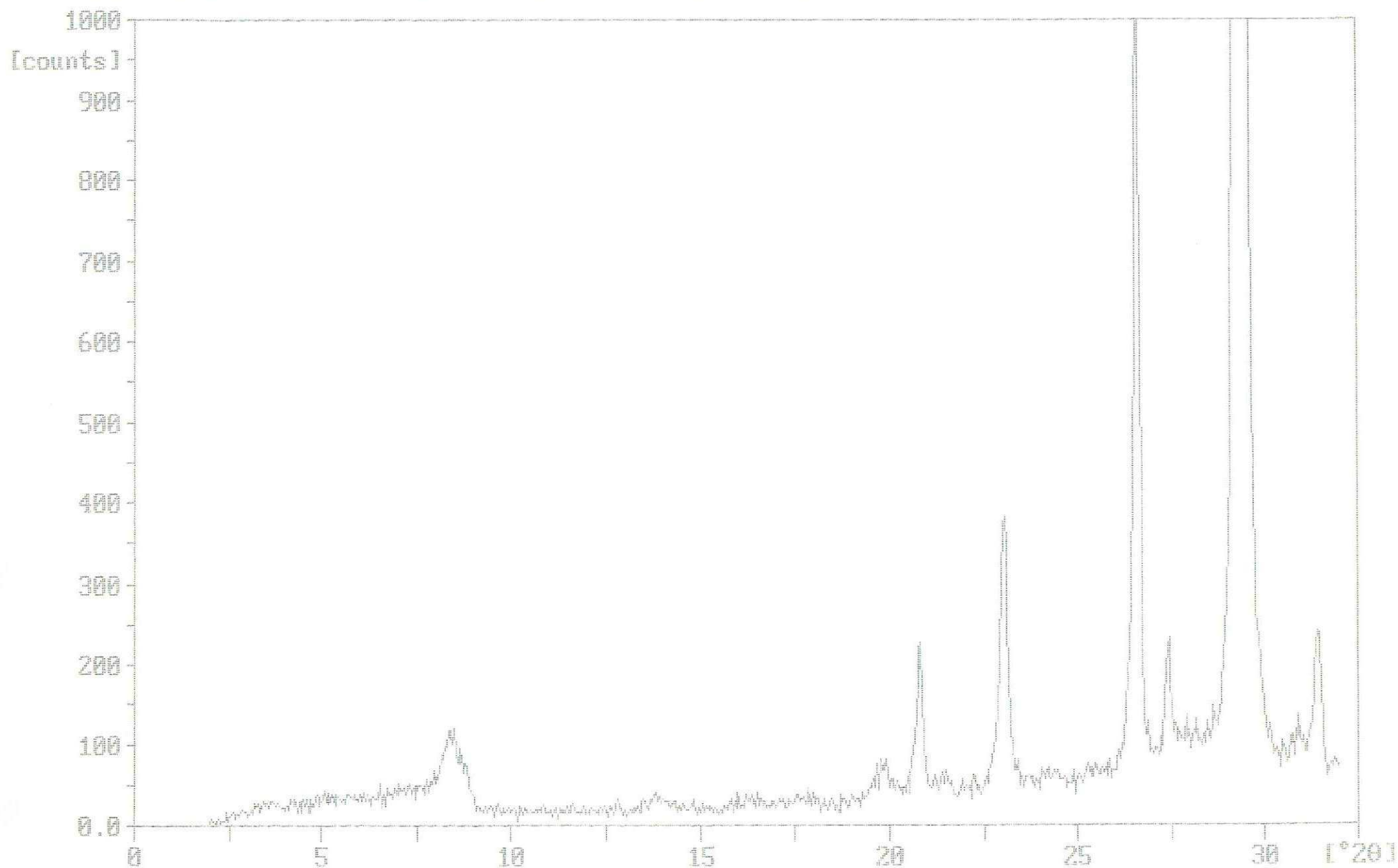
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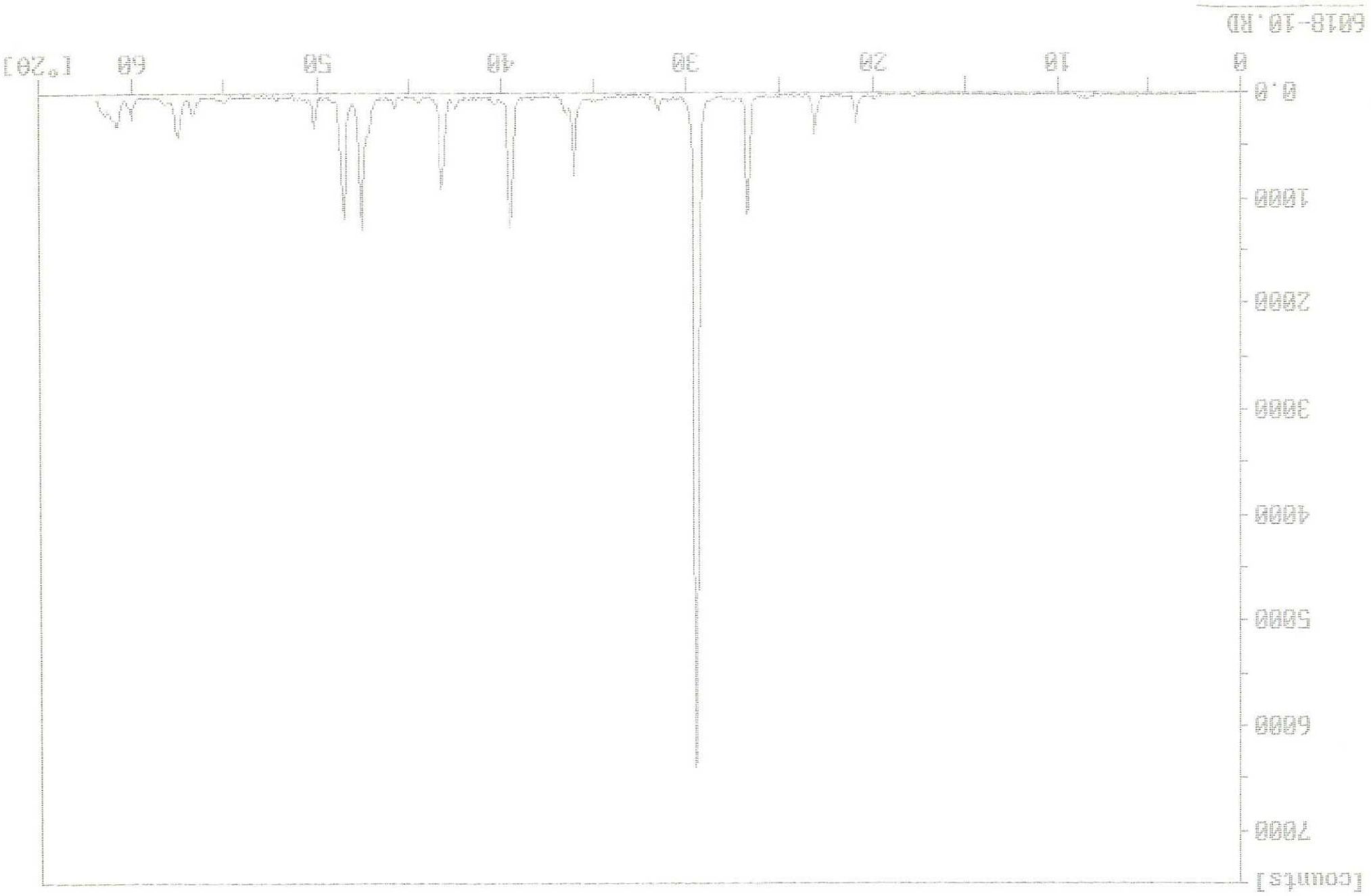
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28-oct-1992 11:33



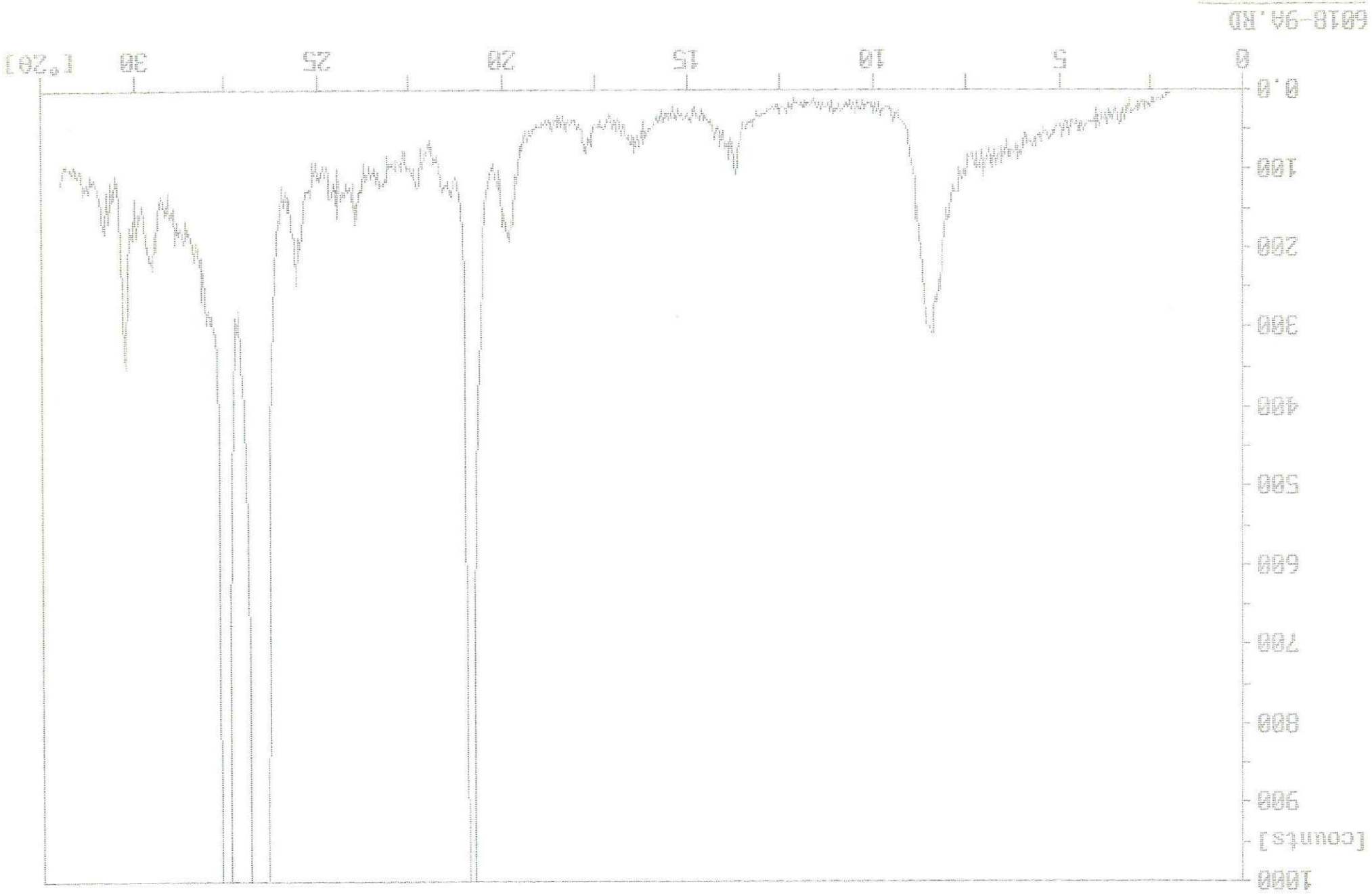
6618-10A.RD



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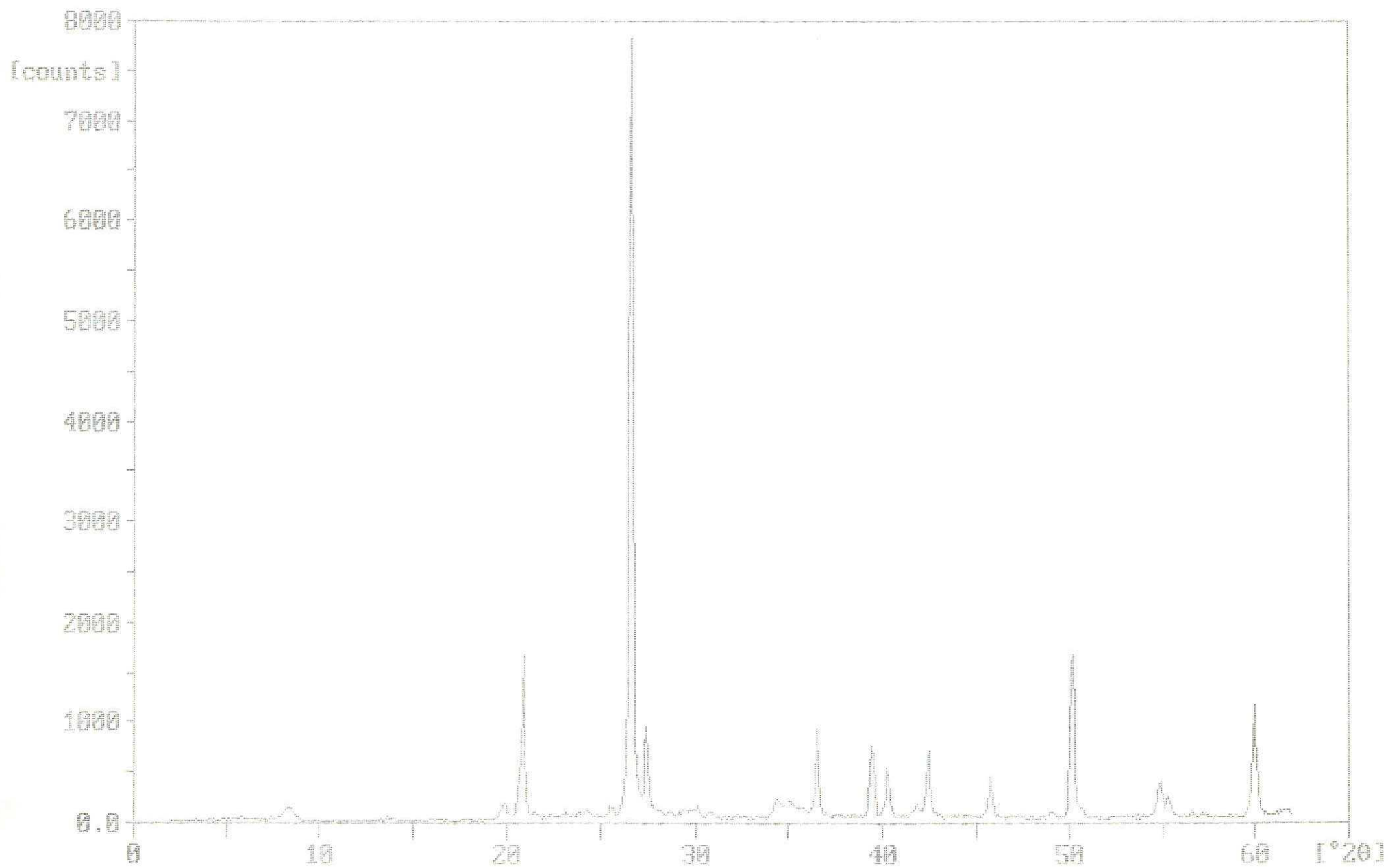
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Sample identification: 13-17 0409

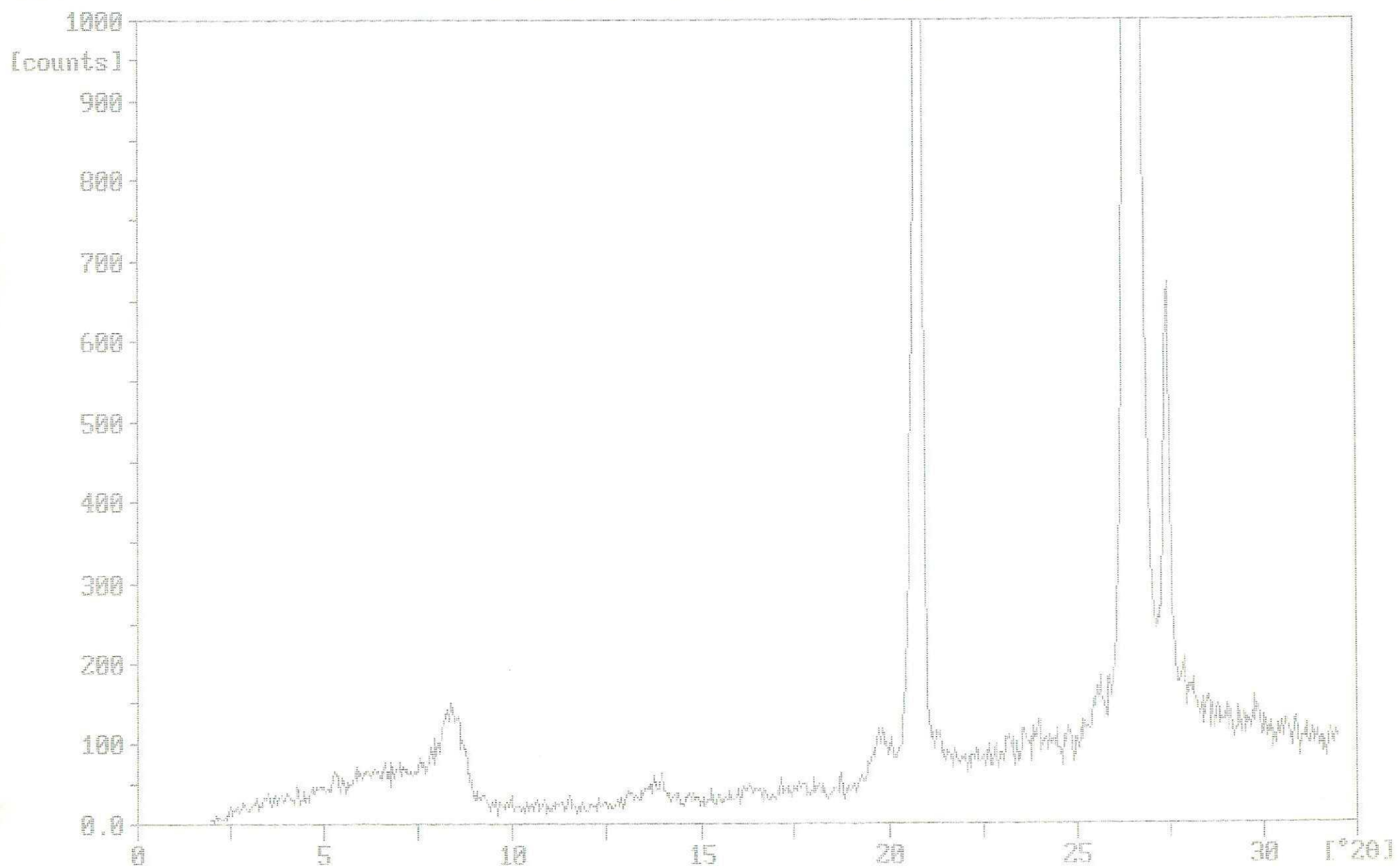
23-oct-1992 12:32



6018-9.RD

Sample identification: AGREG-13-17 0408

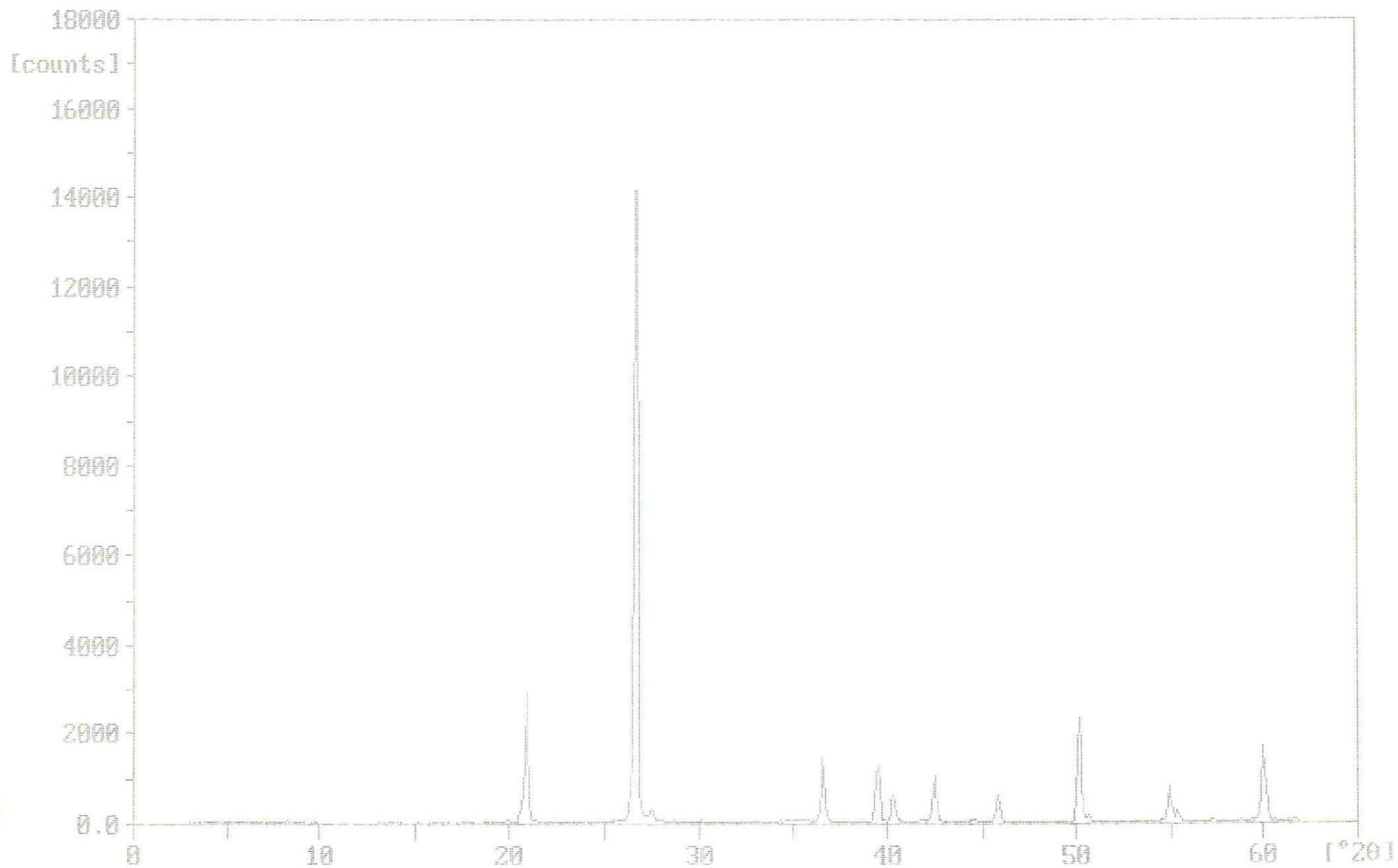
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6018-8A.RD

Sample identification: 13-17 0408

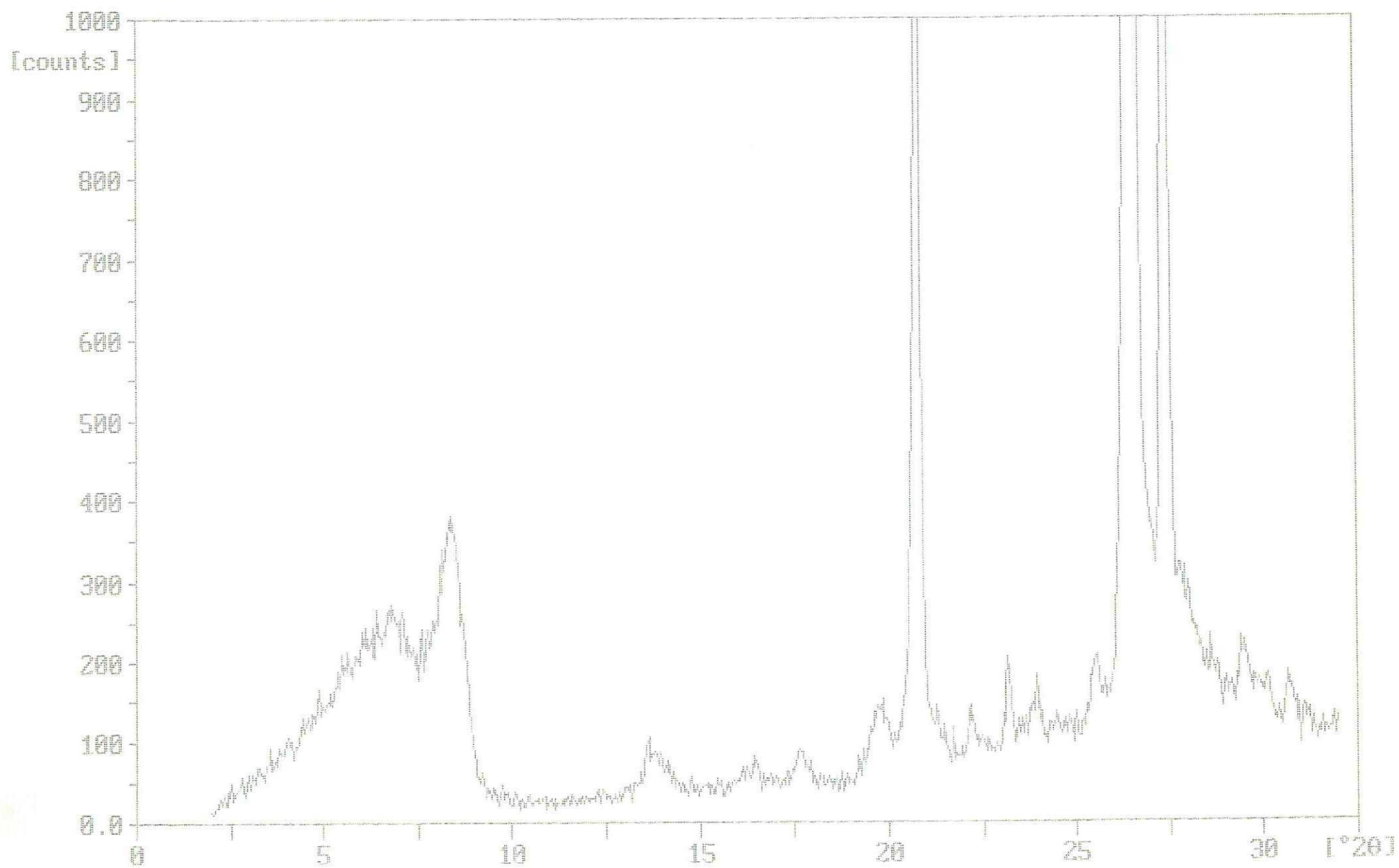
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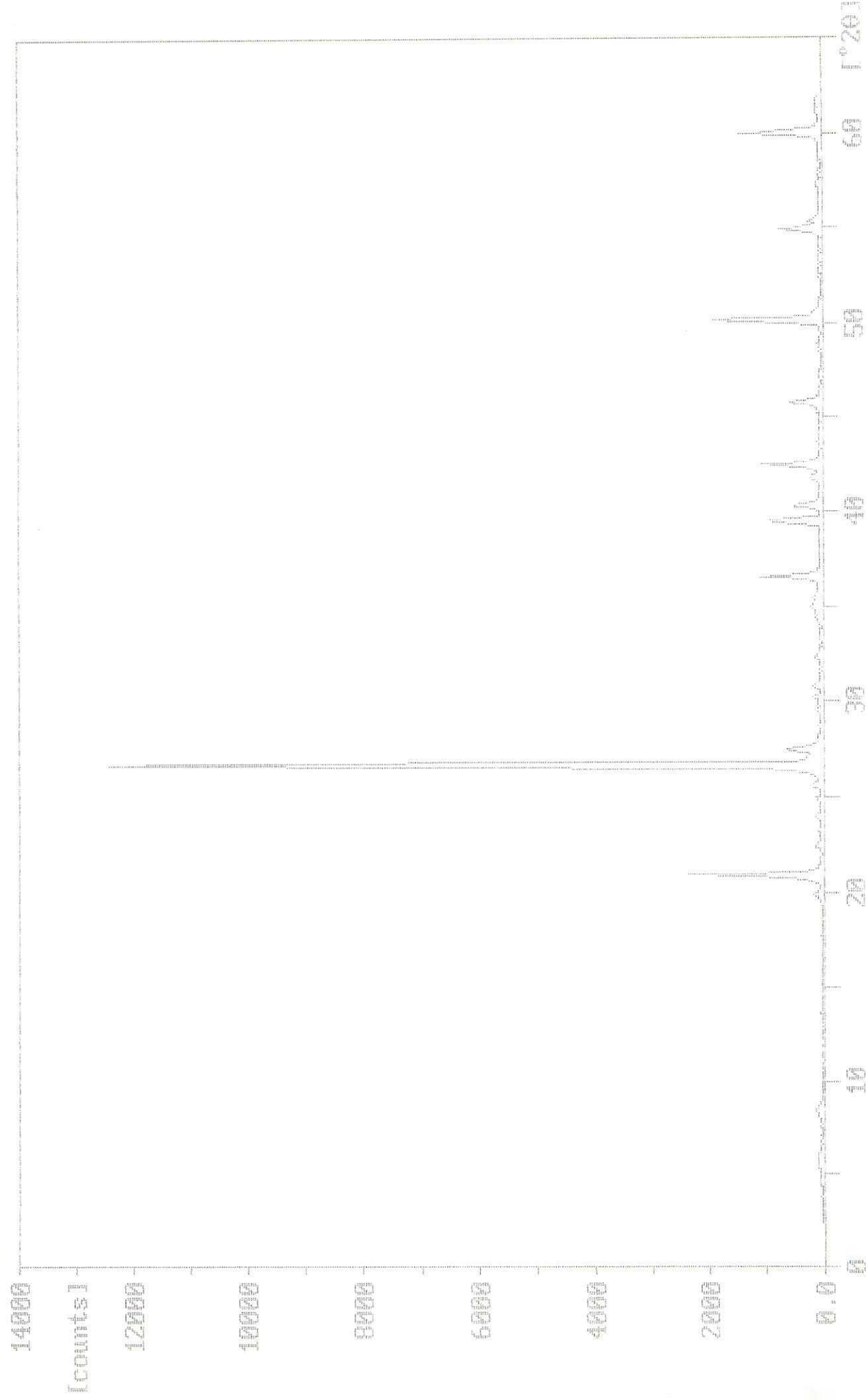
6018-8.RD

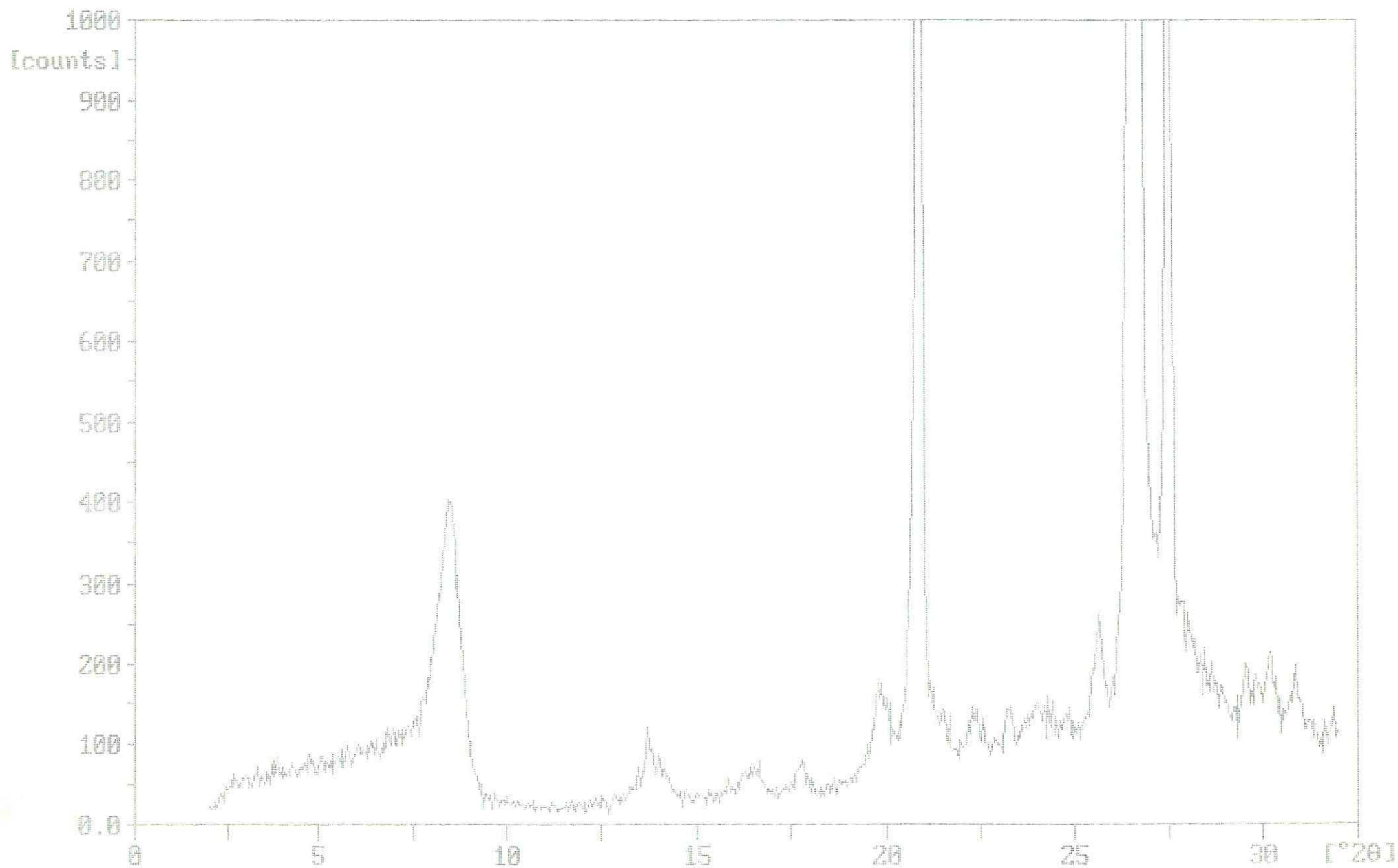
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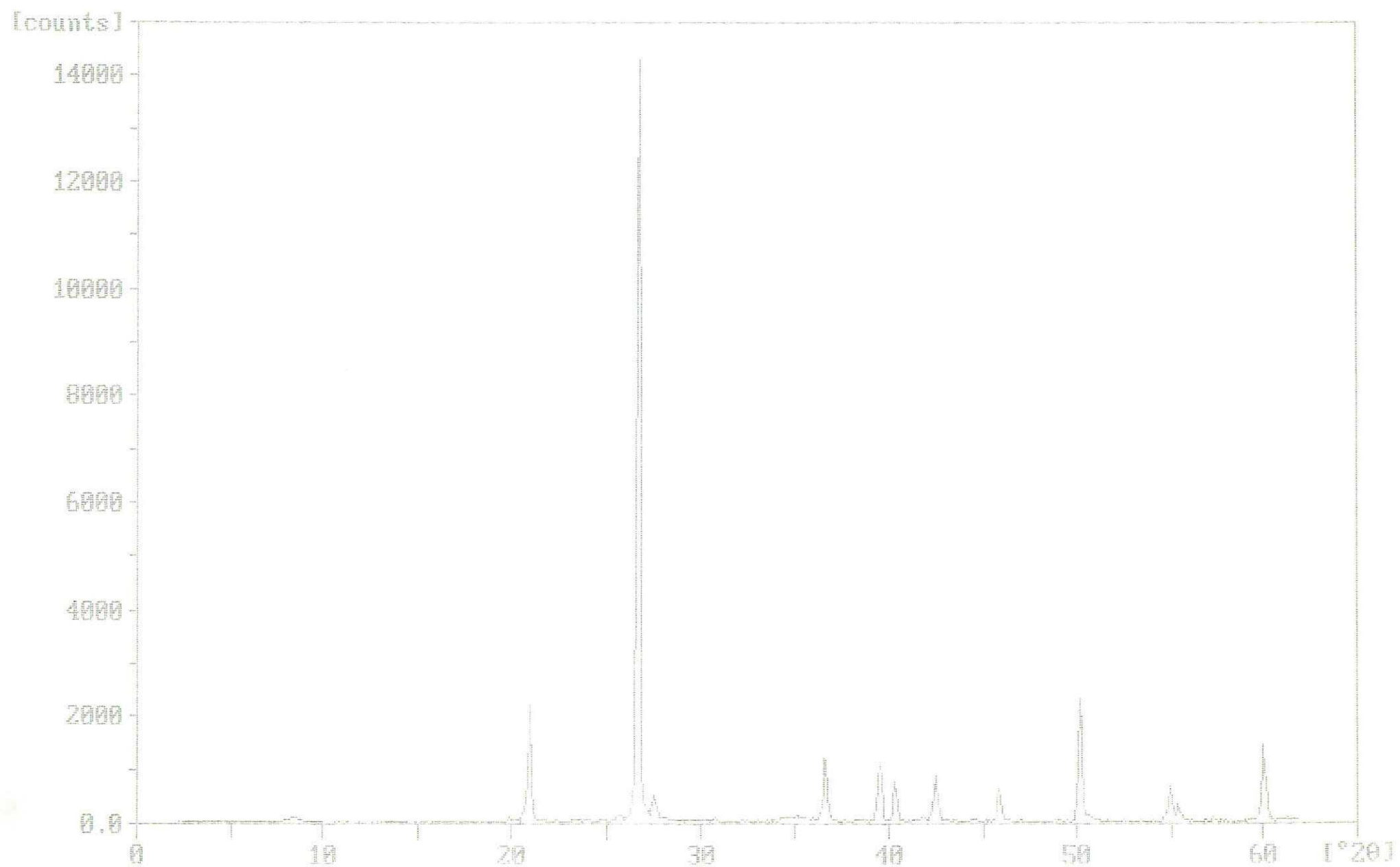
28-oct-1992 10:27



6018-7A.RD

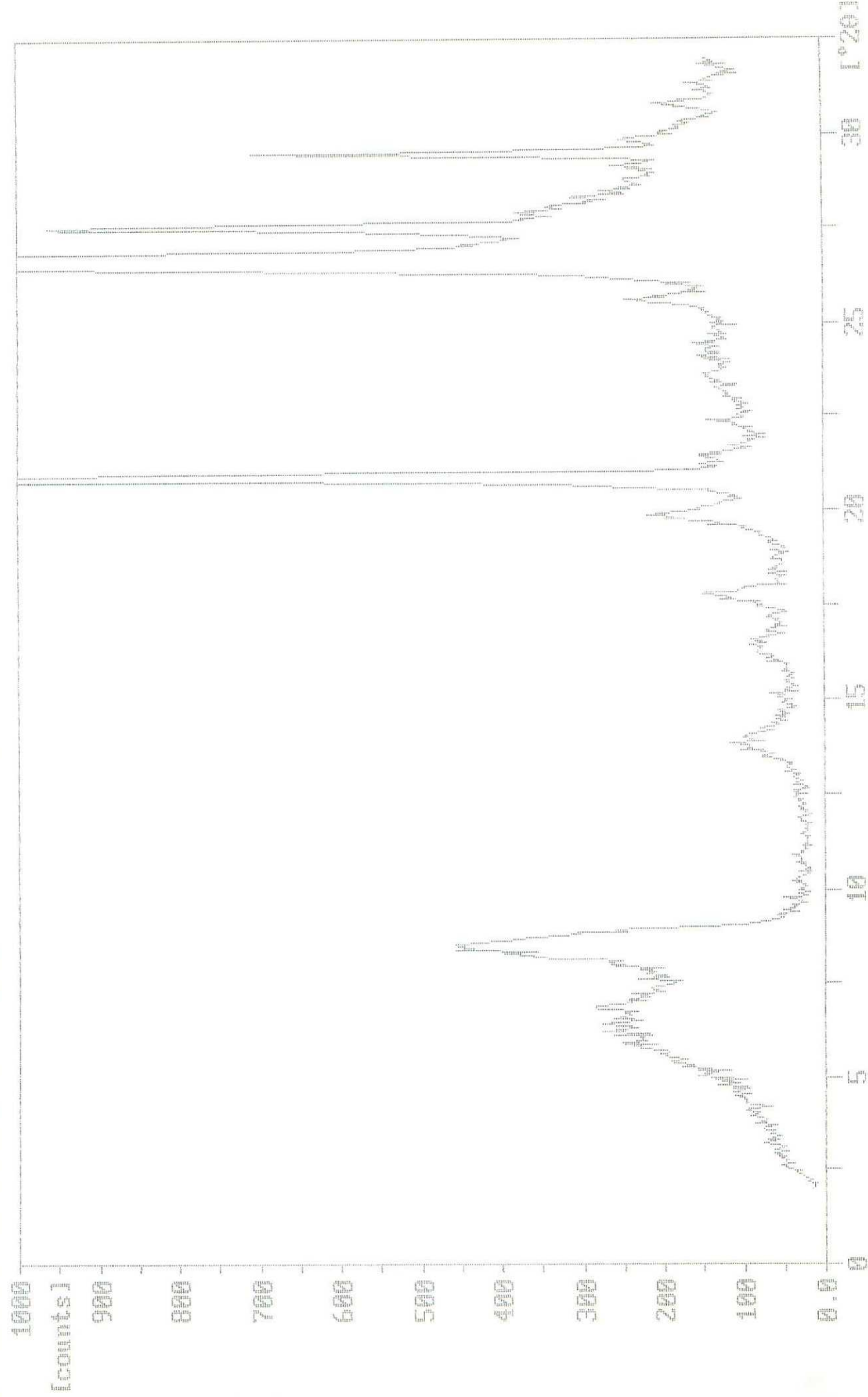




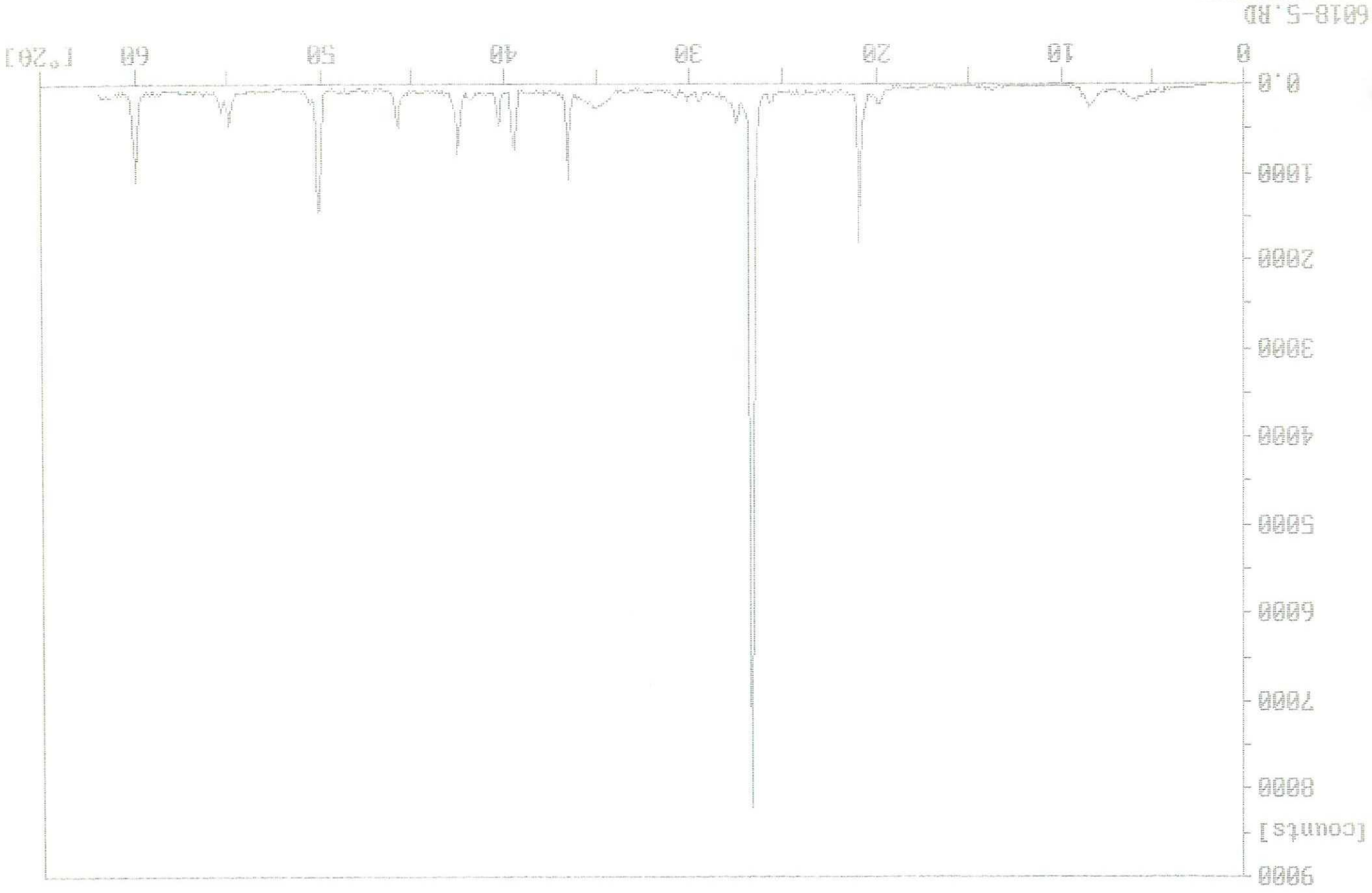


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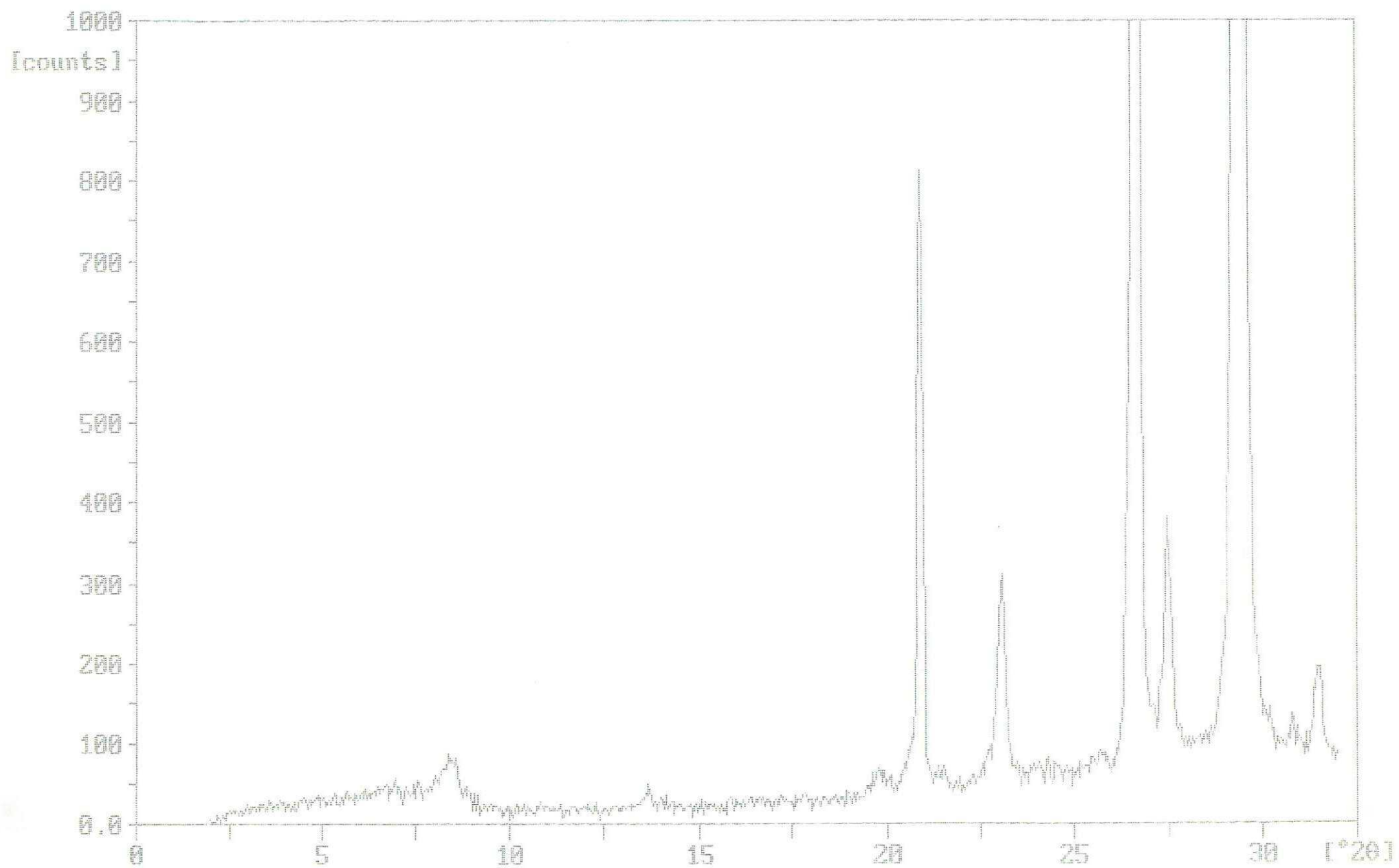


6010-54.D



Sample identification: AGREG- 13-17 0403

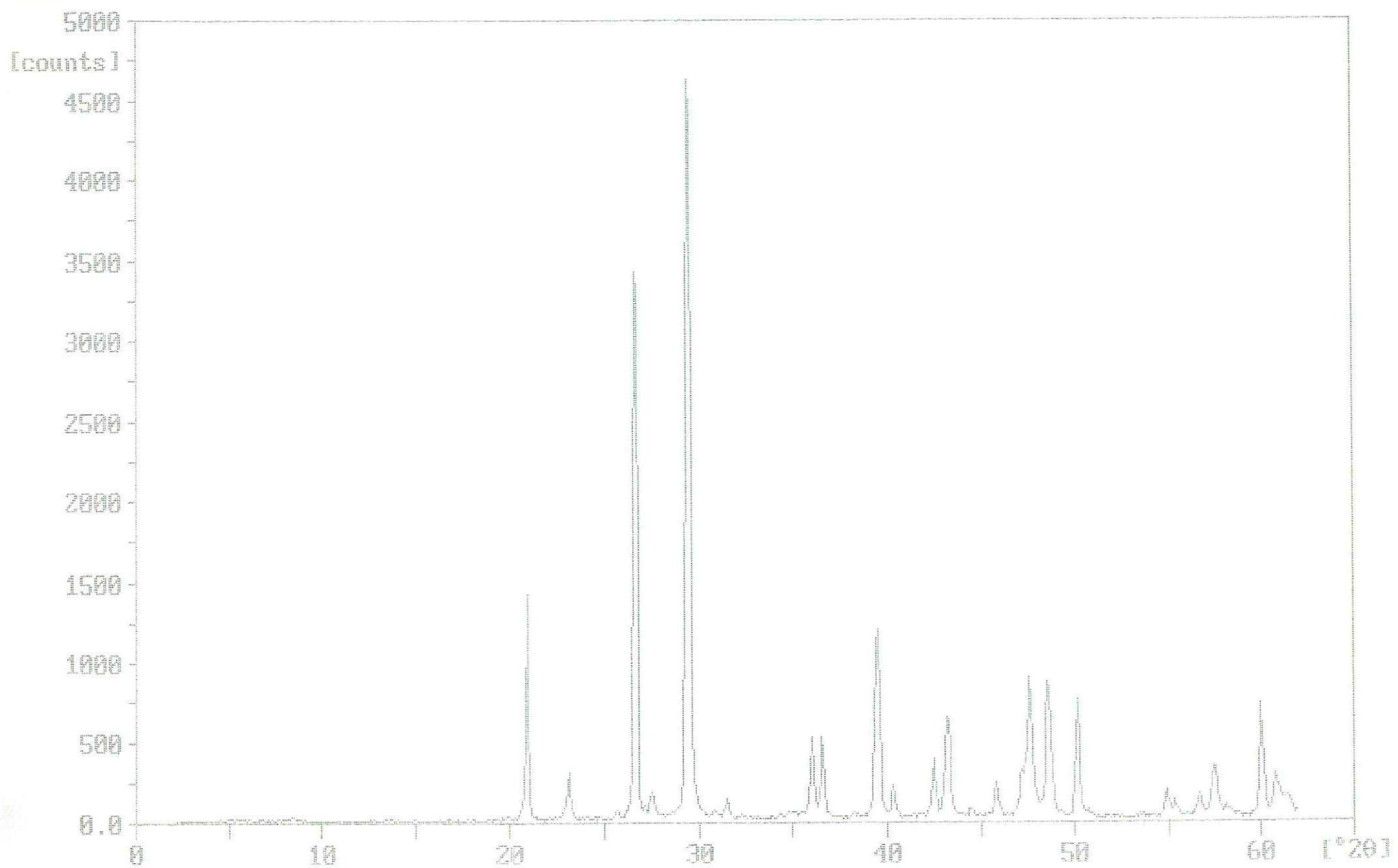
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6018-4A.RD

Sample identification: H-13-17 0403

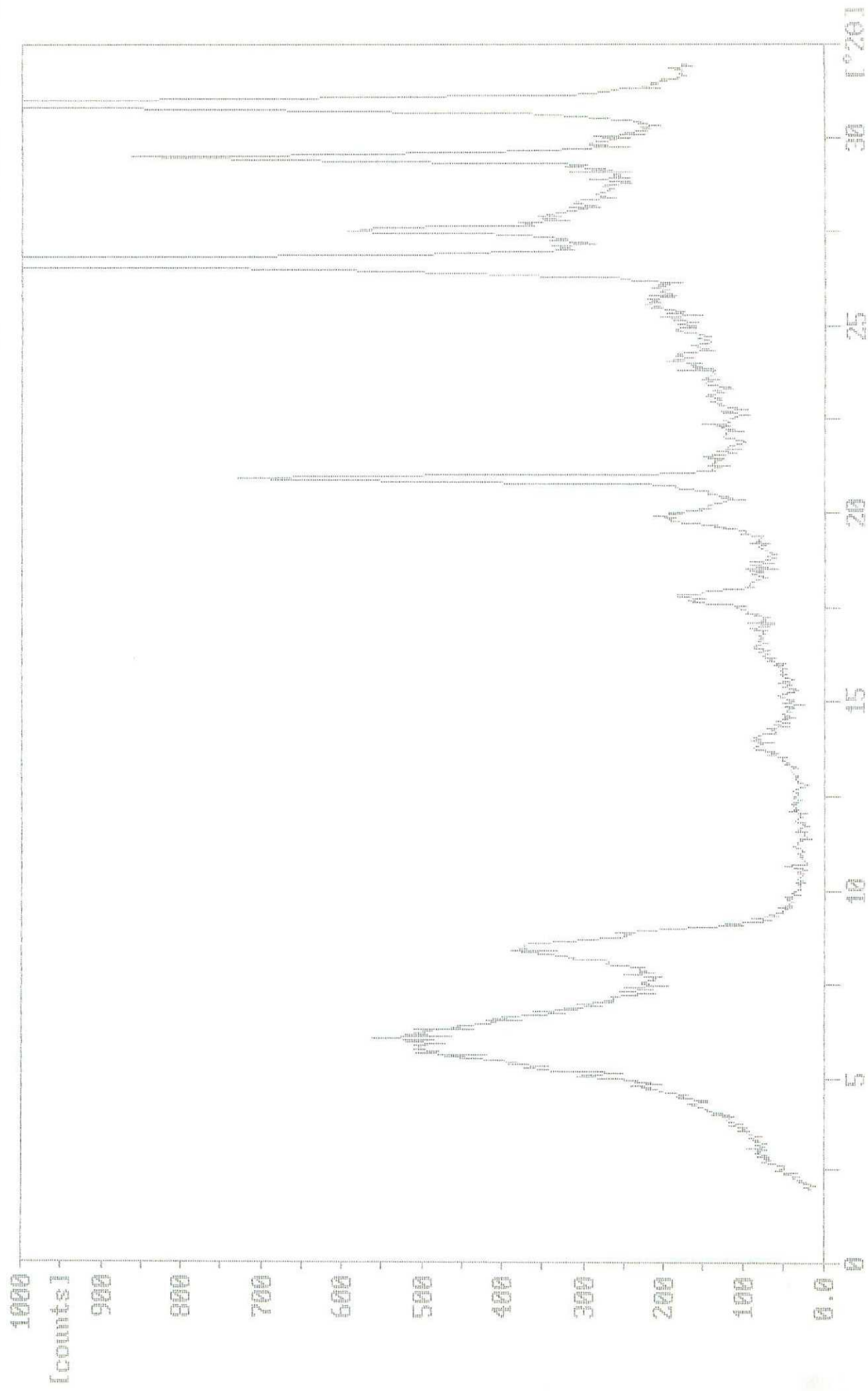
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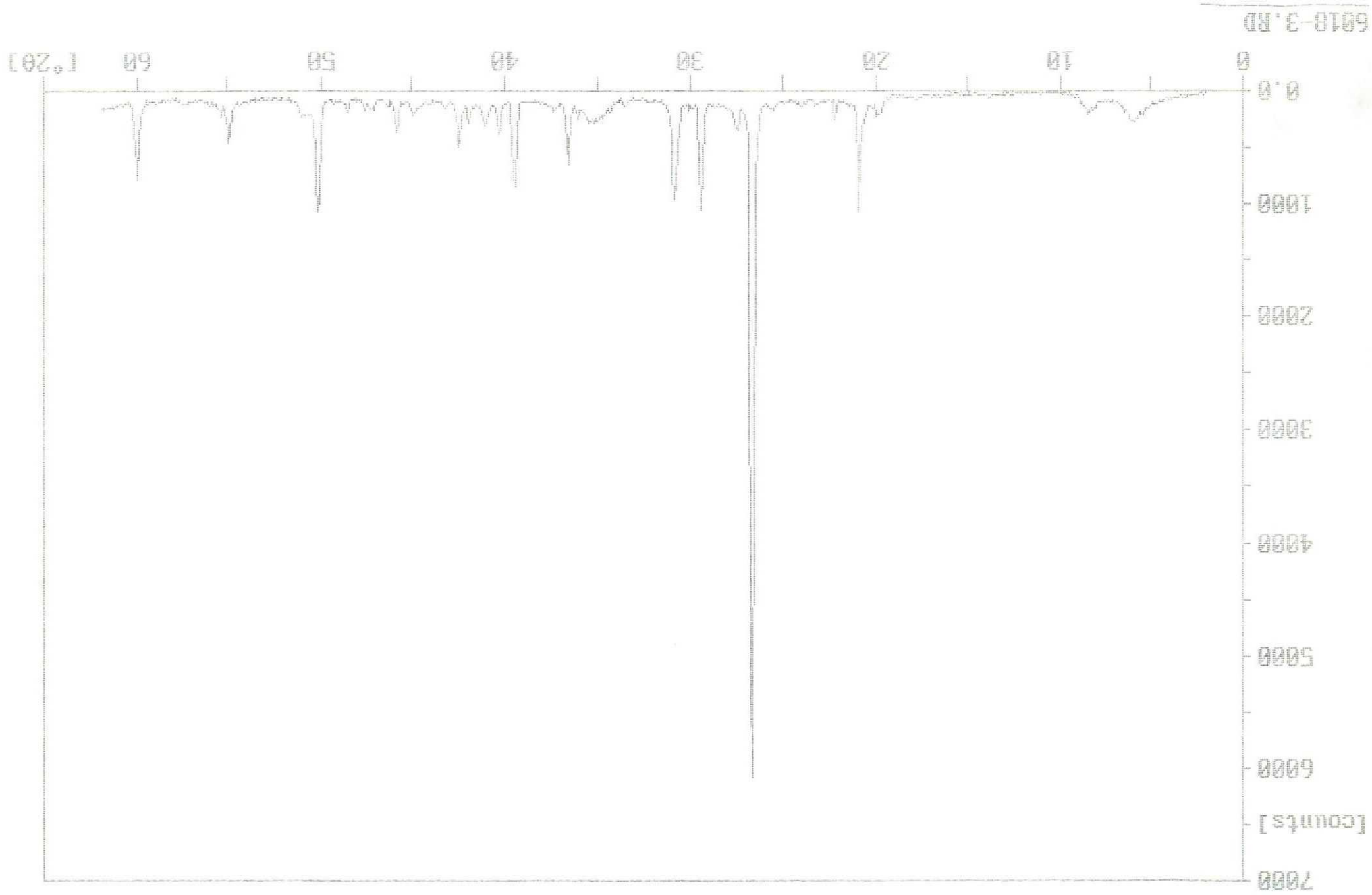
6018-4.RD

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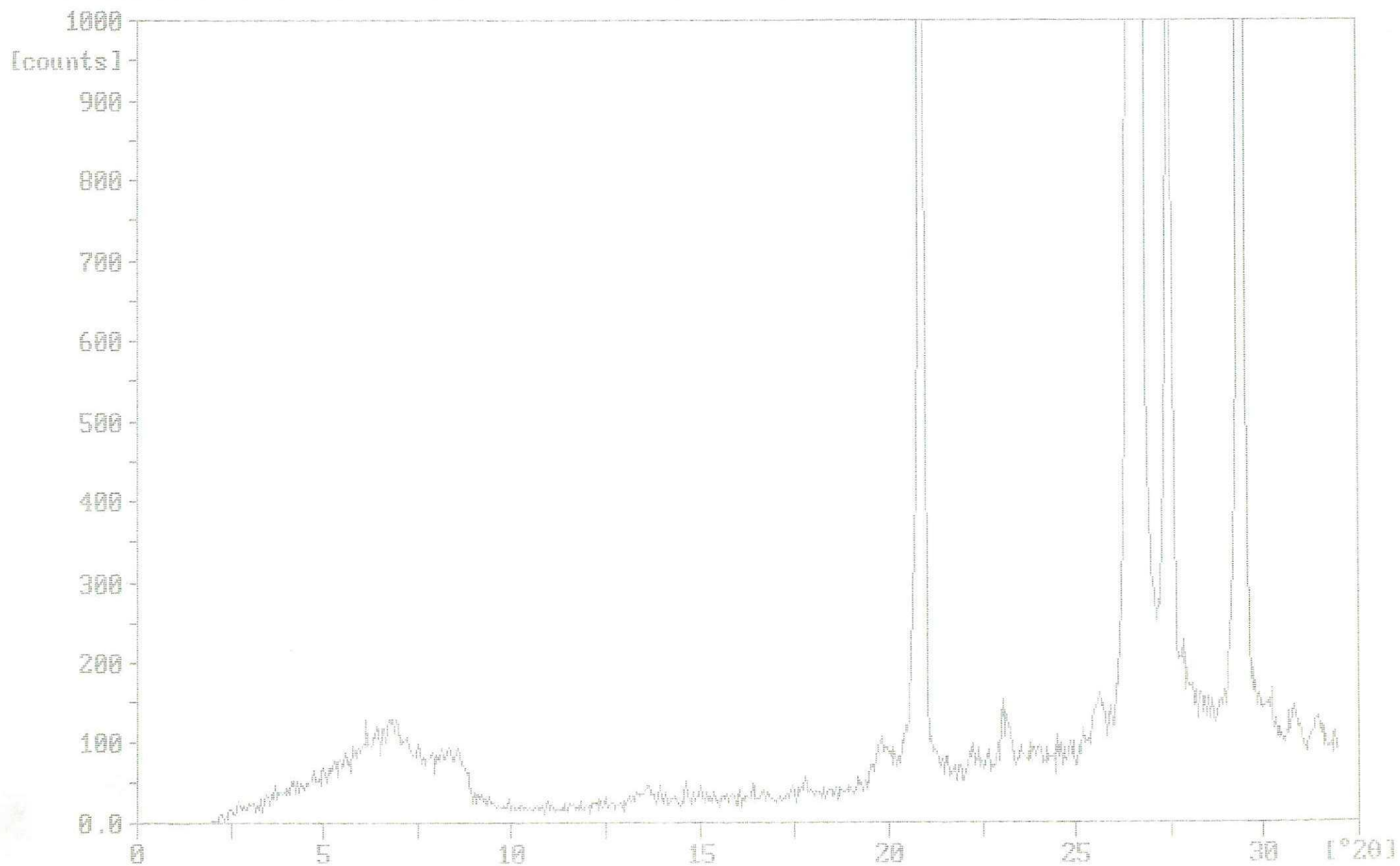


6010-3A.D



Sample identification: AGREG-13-17 0401

27-oct-1992 12:31



6018-2A.RD

