



ANALISIS POR DIFRACCION DE RAYOS X

PROYECTO: MAGNA DE VITIGUDINO. DIRECCION DE GEOLOGIA

STL : 5969

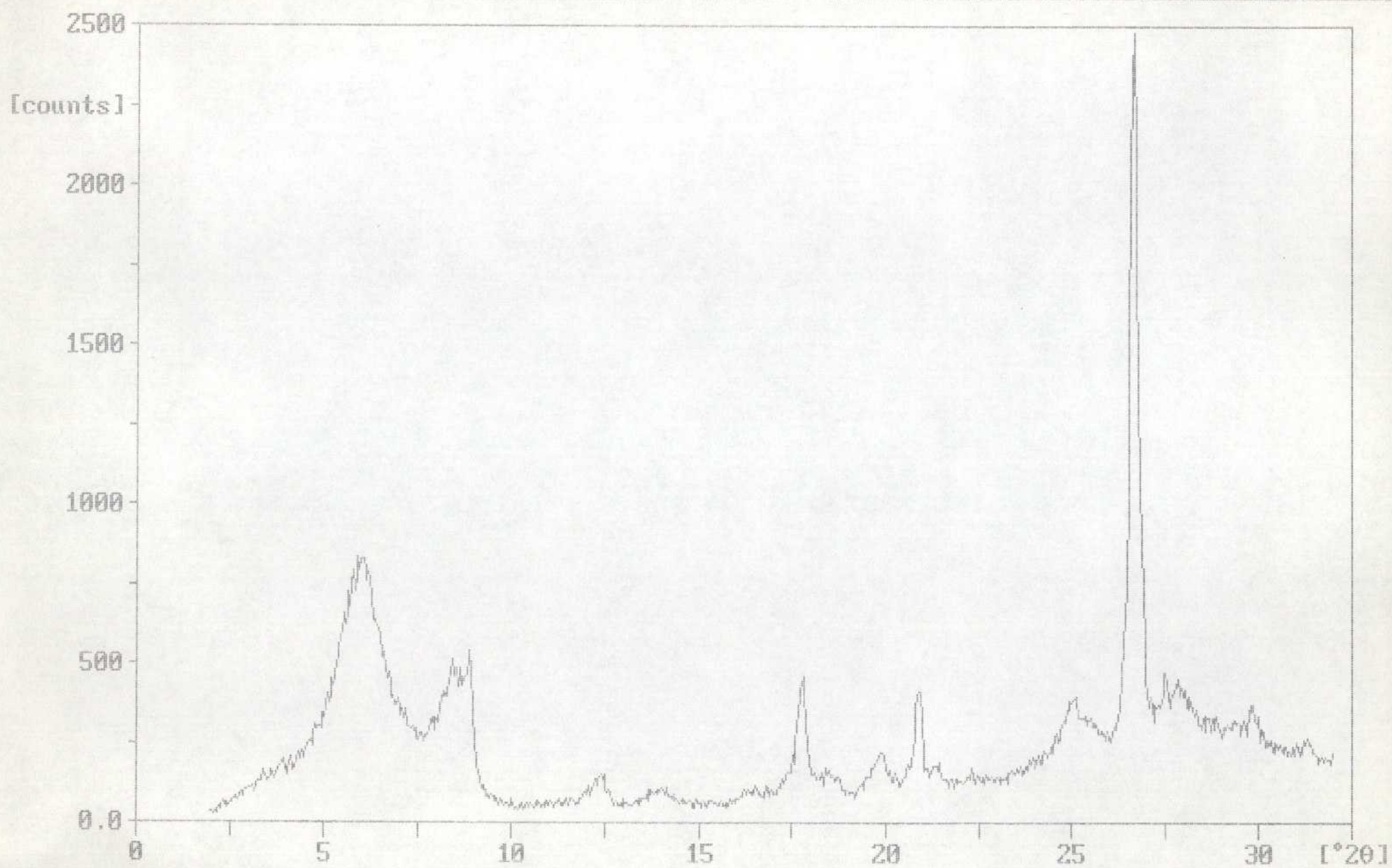
FECHA : 26 de Octubre de 1992

Muestra	Mineral Principal	Otros Minerales	FRACCION ARCILLA		
			Contenido	Mineral Principal	Otros Minerales
12-17-0301	CUARZO	---	INDICIOS	CAOLIN, MICA	---
12-17-0302	CUARZO	FELD.POTASICO, CALCITA	MEDIO	CAOLIN	MICA
12-17-0303	CUARZO	FELDESPATOS	MEDIO/ALTO	CAOLIN	MICA, ESMECTITA
12-17-0201	CUARZO	---	MEDIO/BAJO	CAOLIN	MICA
12-17-0202	CUARZO	PLAGIOCLASAS	MEDIO/ALTO	CAOLIN	MICA
12-17-0203	CUARZO	---	BAJO	CAOLIN	MICA
* 13-18-0201	CUARZO, CALCITA	FELD.POTASICO	INDICIOS	ESMECTITA, MICA	---
* 13-18-0202	CUARZO	FELDESPATOS, DOLOMITA	MEDIO	PALIGORSKITA	ESMECTITA, MICA
* 13-18-0204	CUARZO	FELD.POTASICO, CALCITA, DOLOMITA	BAJO	PALIGORSKITA, ESMECTITA, MICA	---
* 13-18-0205	CUARZO	PLAGIOCLASAS	MEDIO/ALTO	PALIGORSKITA, ESMECTITA, MICA	---
* 13-18-0301	CUARZO	FELD.POTASICO	BAJO	ESMECTITA	PALIGORSKITA, MICA
* 13-18-0302	CUARZO	FELD.POTASICO	BAJO	ESMECTITA	PALIGORSKITA, MICA
* 13-18-0303	CUARZO	FELDESPATOS	MEDIO/ALTO	ESMECTITA	PALIGORSKITA, MICA
* 13-18-0304	CUARZO	FELD.POTASICO	BAJO	ESMECTITA	PALIGORSKITA, MICA
* 13-18-0305	CUARZO	FELD.POTASICO	BAJO	ESMECTITA, PALIGORSKITA	MICA
* 13-18-0306	CUARZO	FELDESPATOS	MEDIO	ESMECTITA	PALIGORSKITA, MICA

* Muestras correspondientes a la Hoja de Le Vellés.

Sample identification: AGREGADO-1318-0306

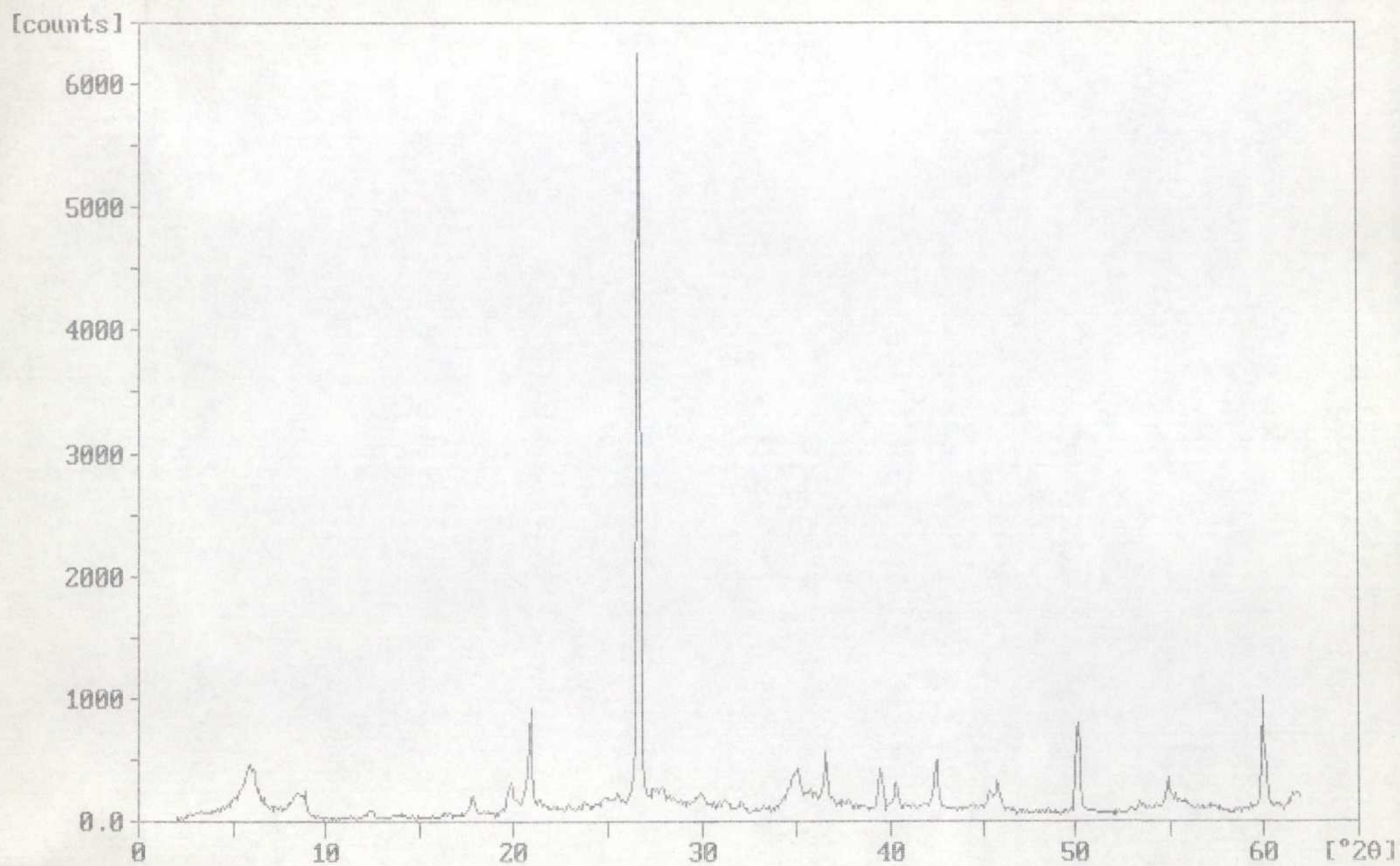
21-oct-1992 11:27



5969-42A.RD

Sample identification: GEOLOGIA-1318-0306

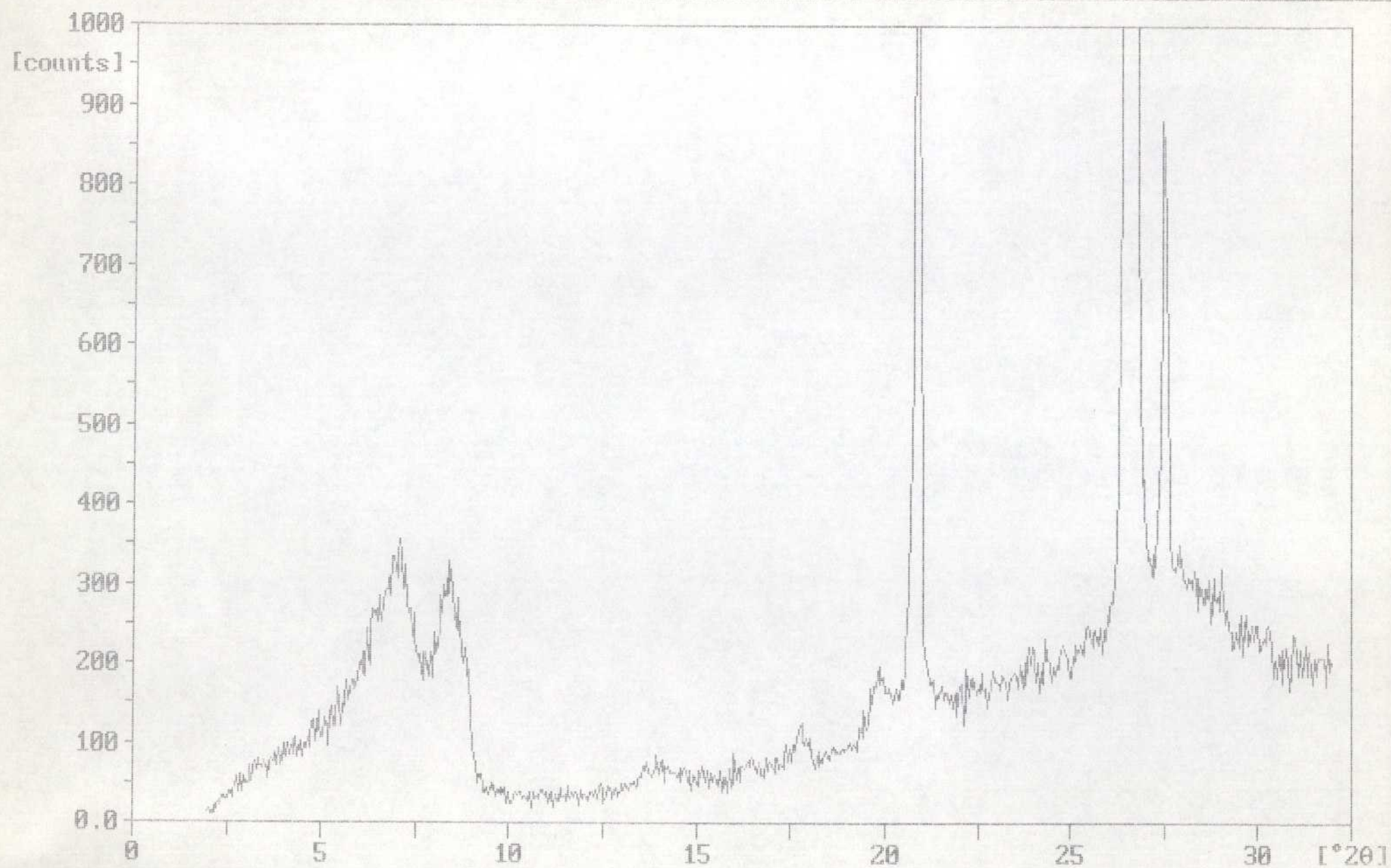
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5969-42.RD

Sample identification: AGREGADO-1318-0305

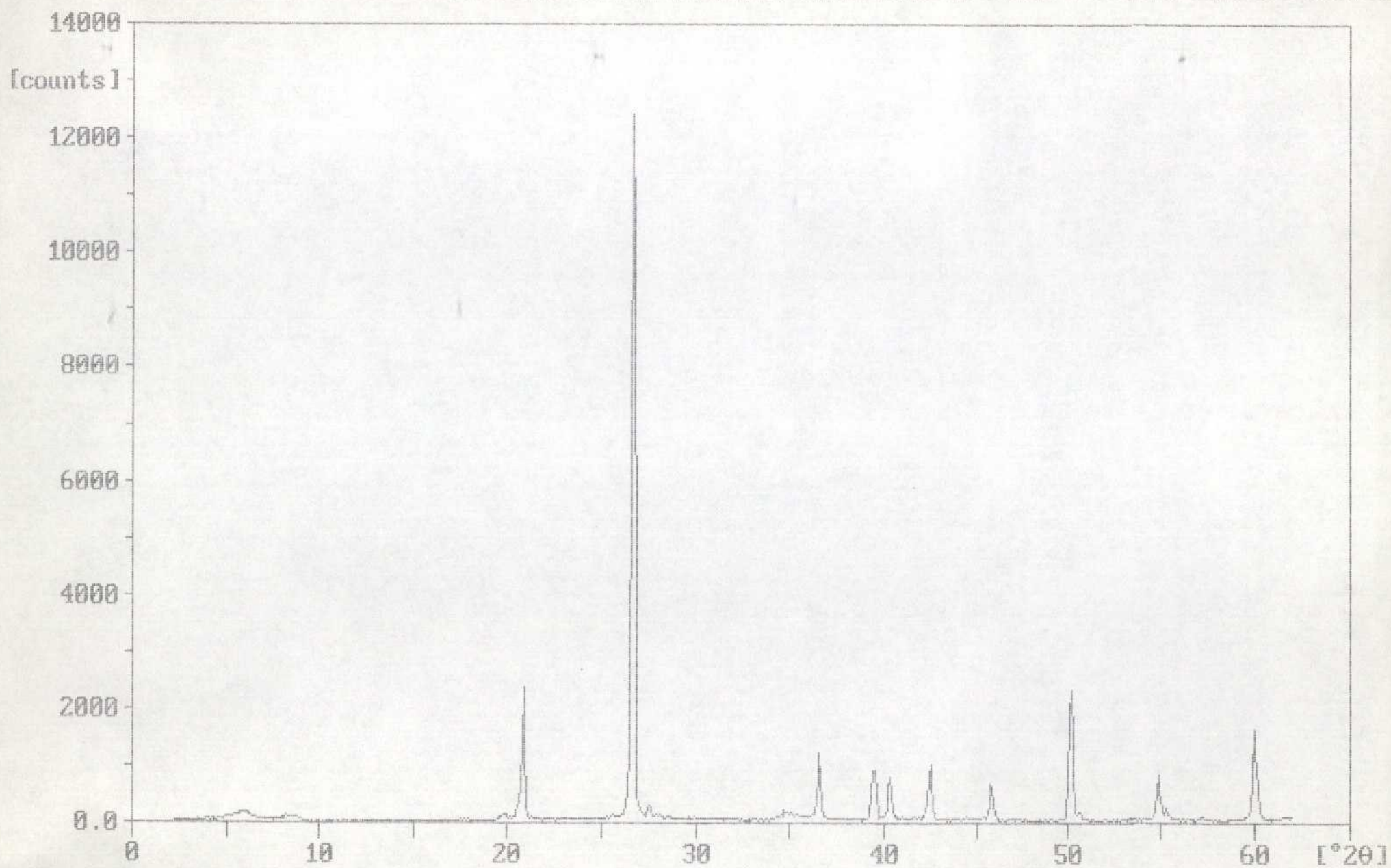
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5969-41A.RD

Sample identification: GEOLOGIA-1318-0305

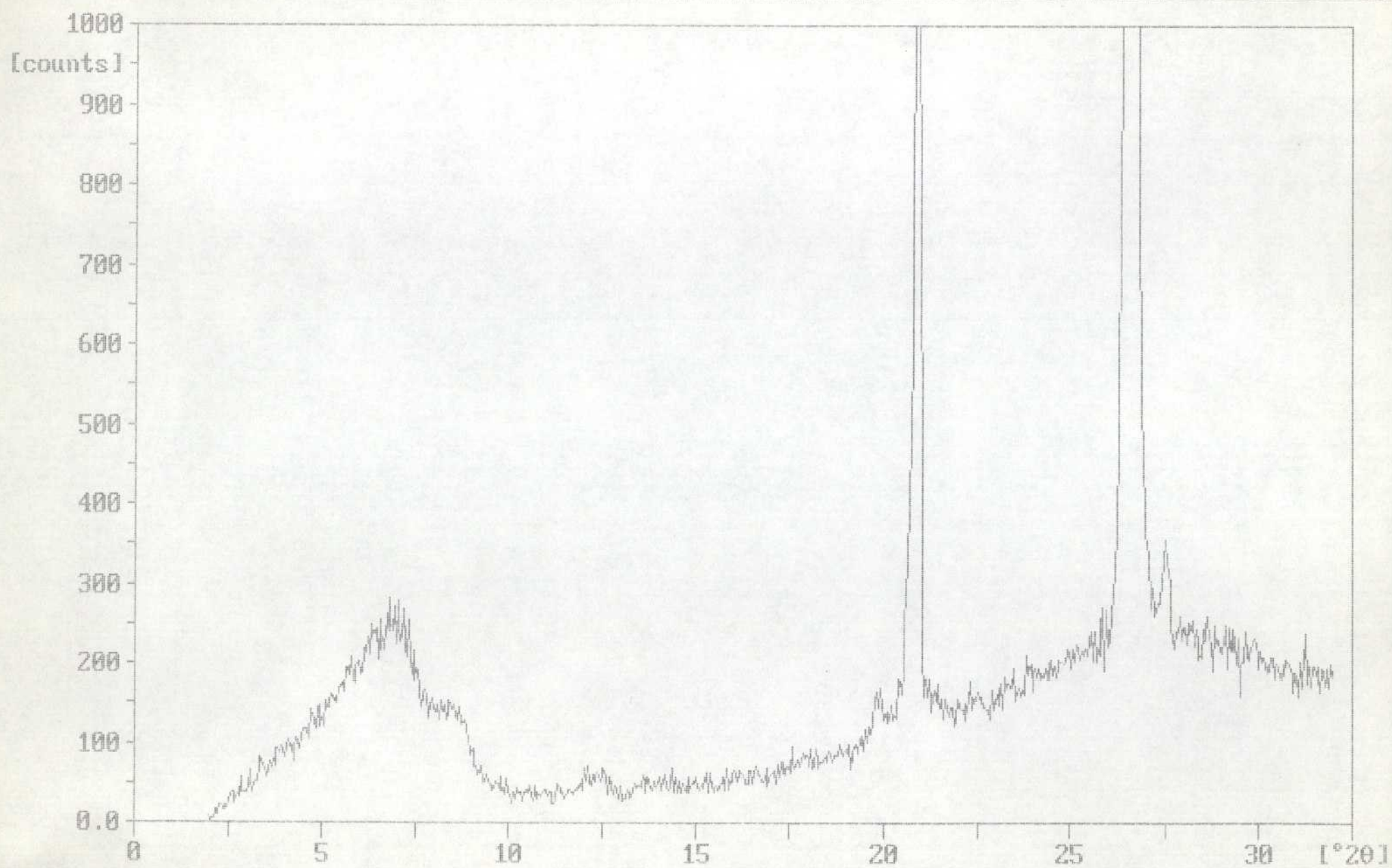
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5969-41.RD

Sample identification: AGREGADO-1318-0304

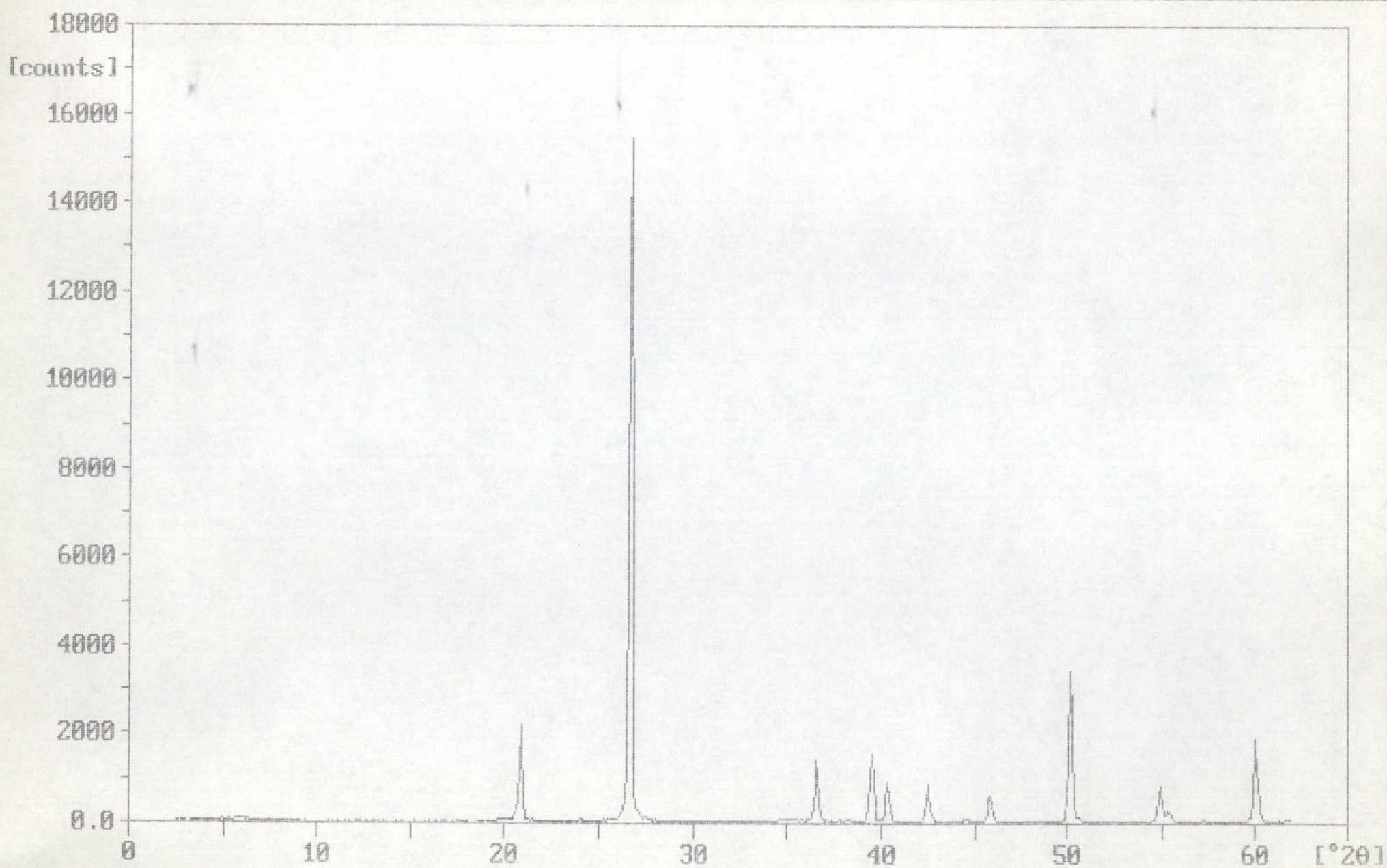
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5969-40A.RD

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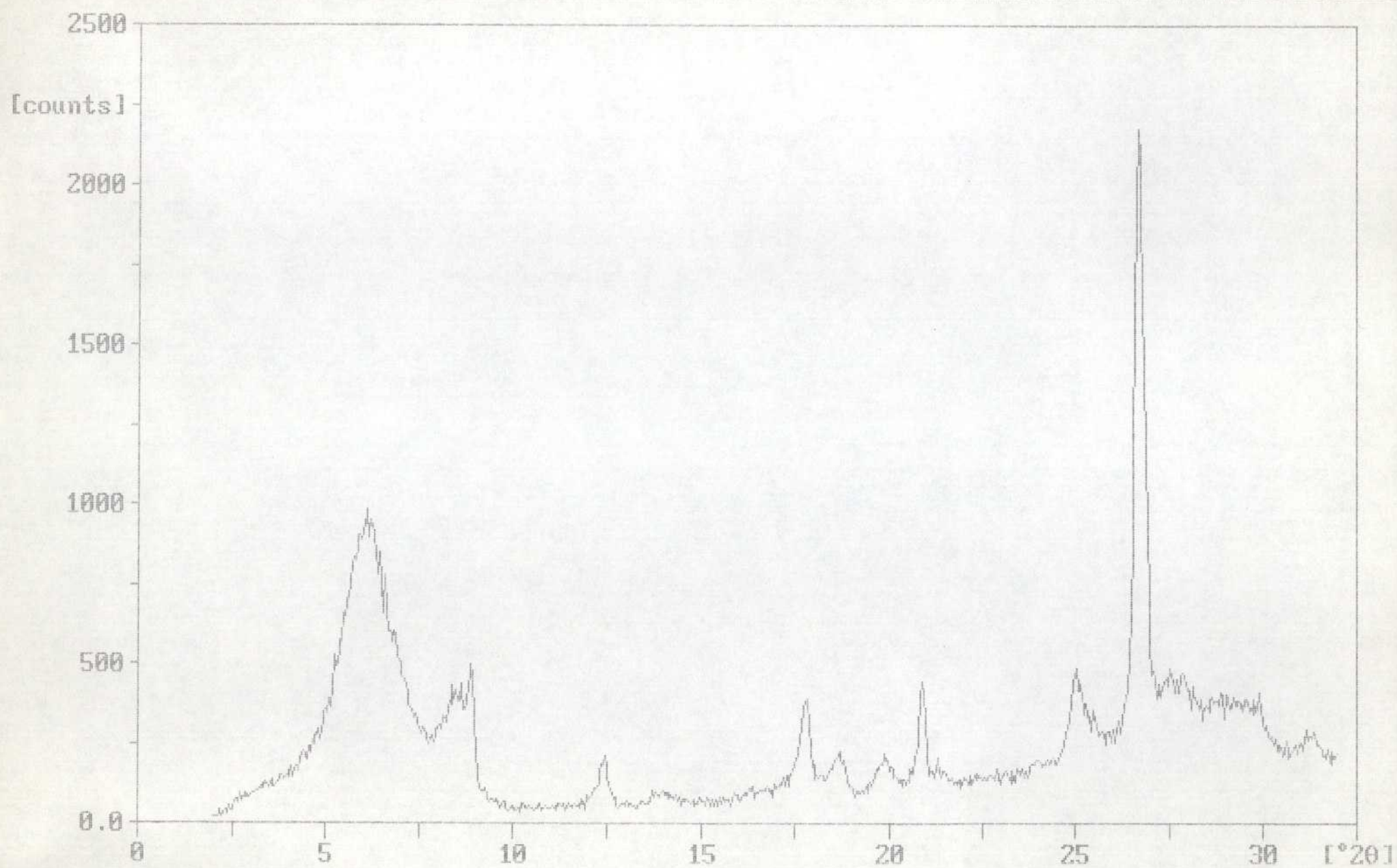
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5969-40.RD

Sample identification: AGREGADO-1318-0303

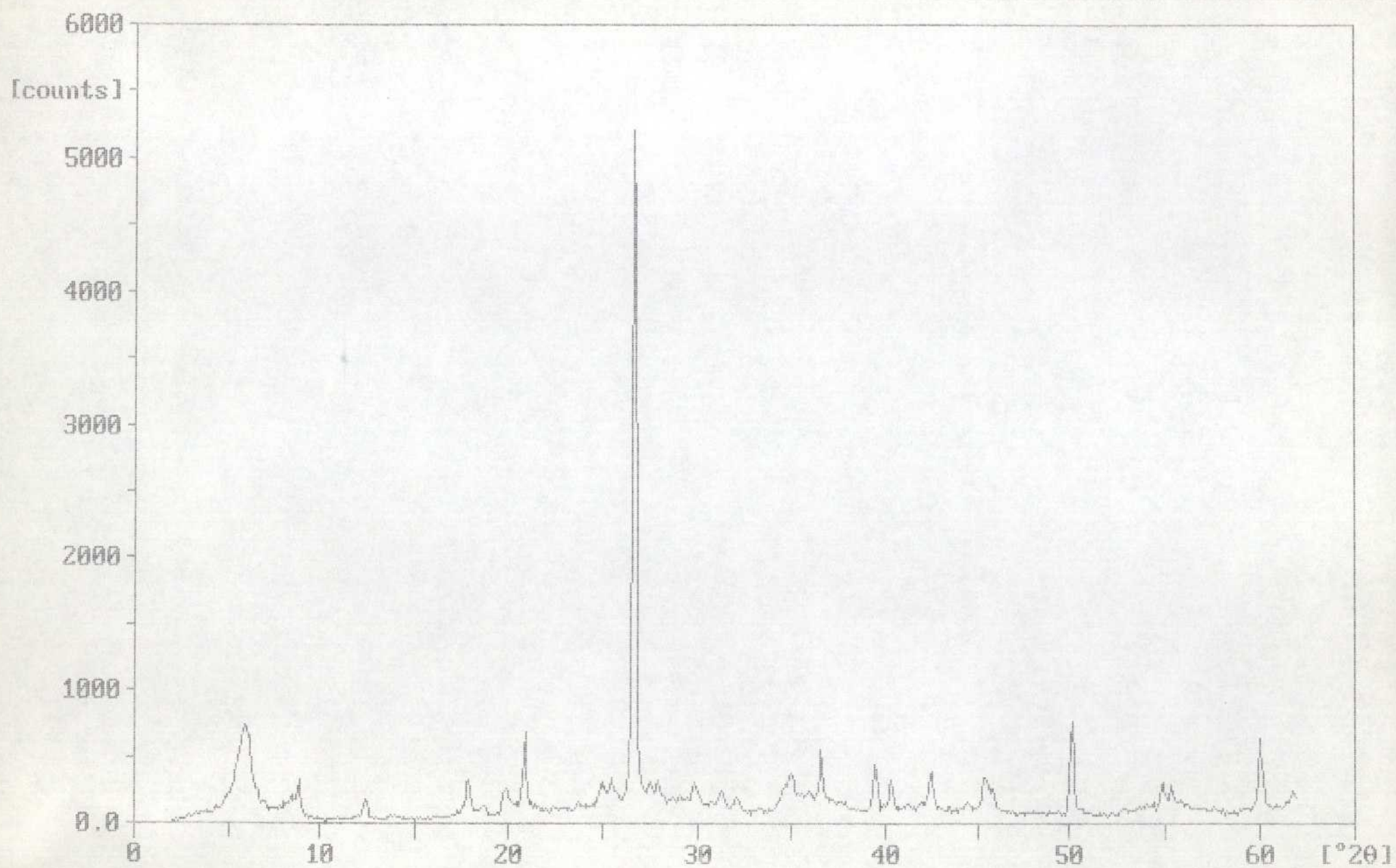
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5969-39A.RD

Sample identification: GEOLOGIA-1318-0303

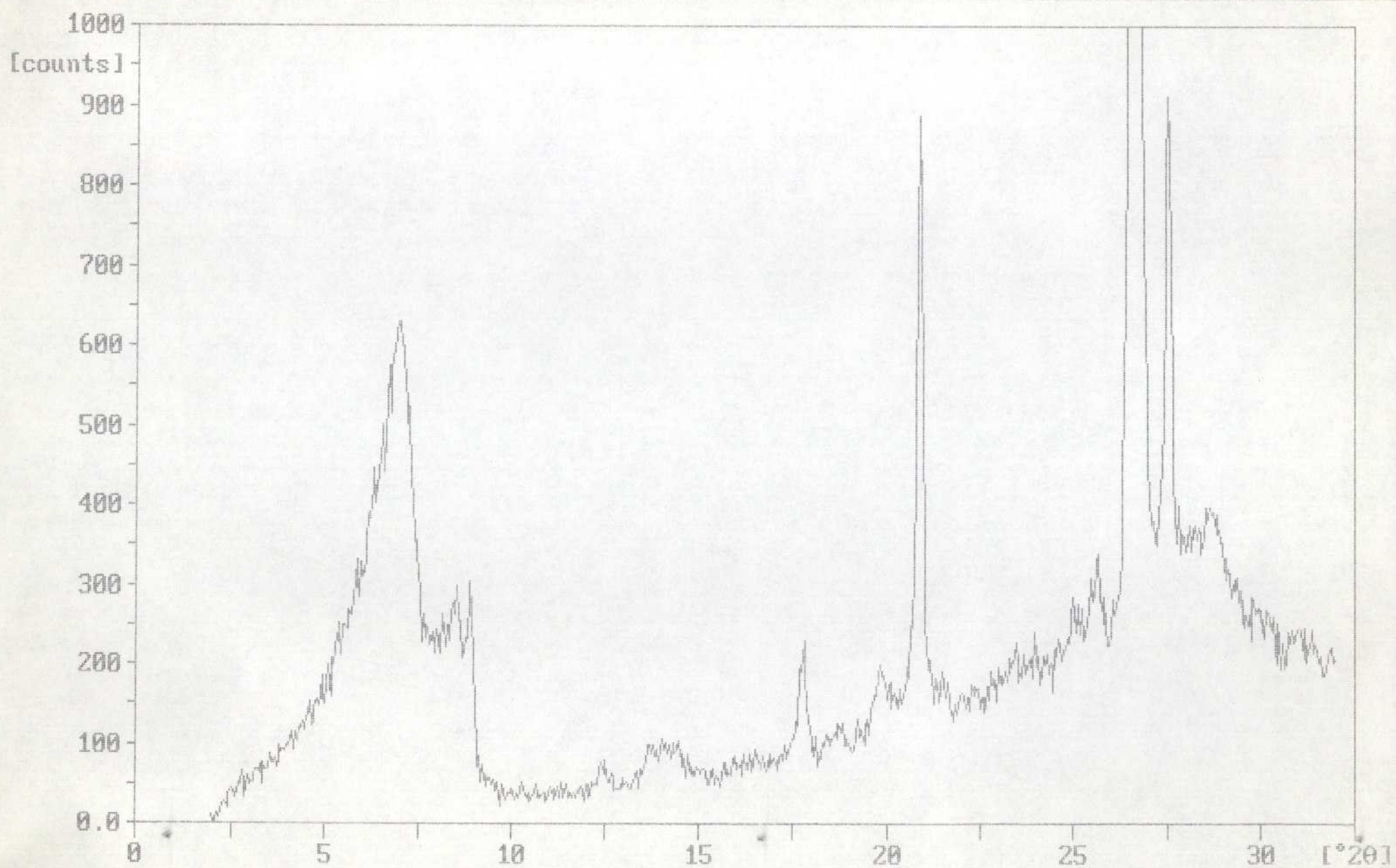
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5969-39.RD

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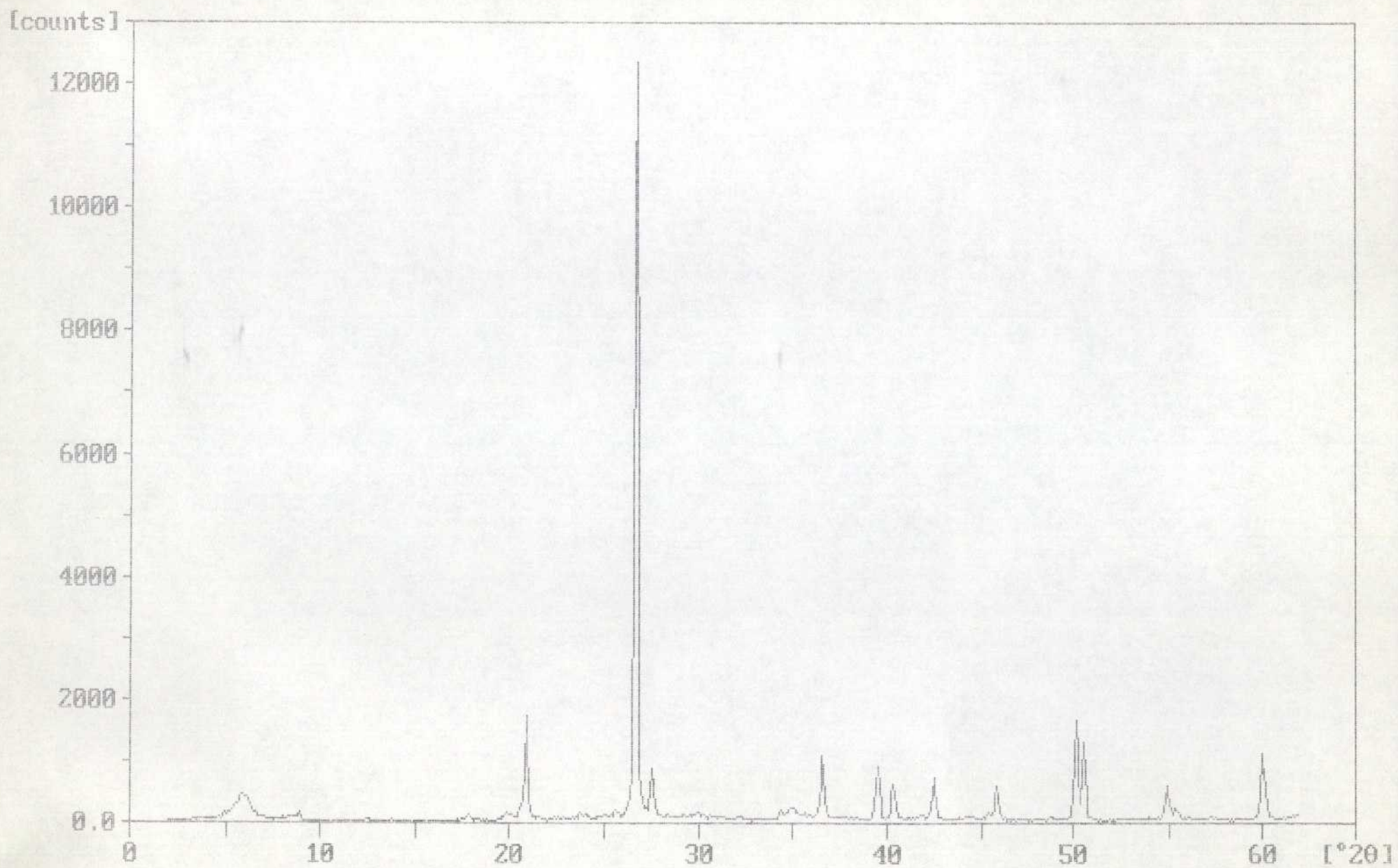
20-oct-1992 13:43



5969-38A.RD

Sample identification: GEOLOGIA-1318-0302

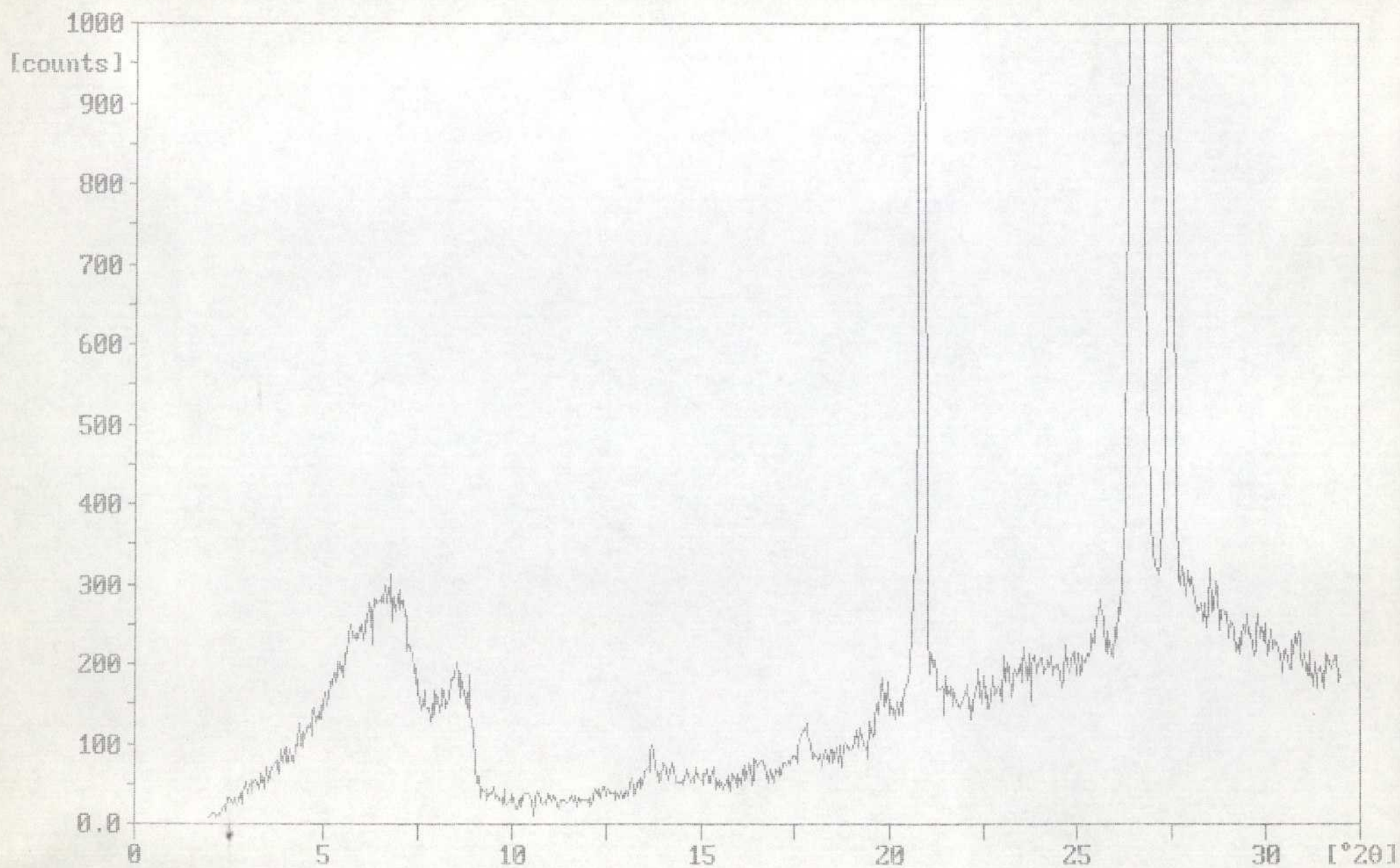
7-oct-1992 9:10



5969-38.RD

Sample identification: AGREGADO-1318-0301

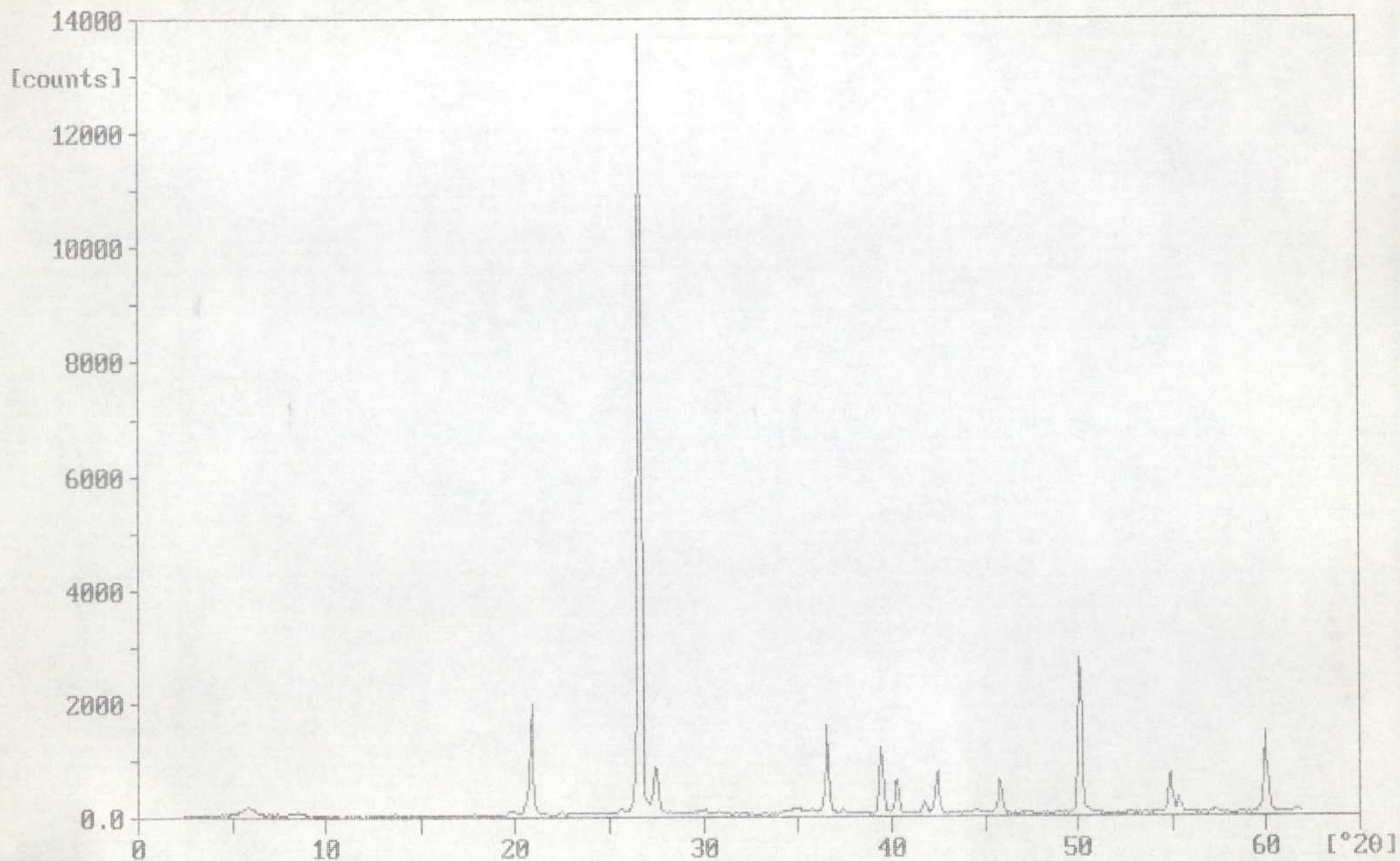
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5969-37A.RD

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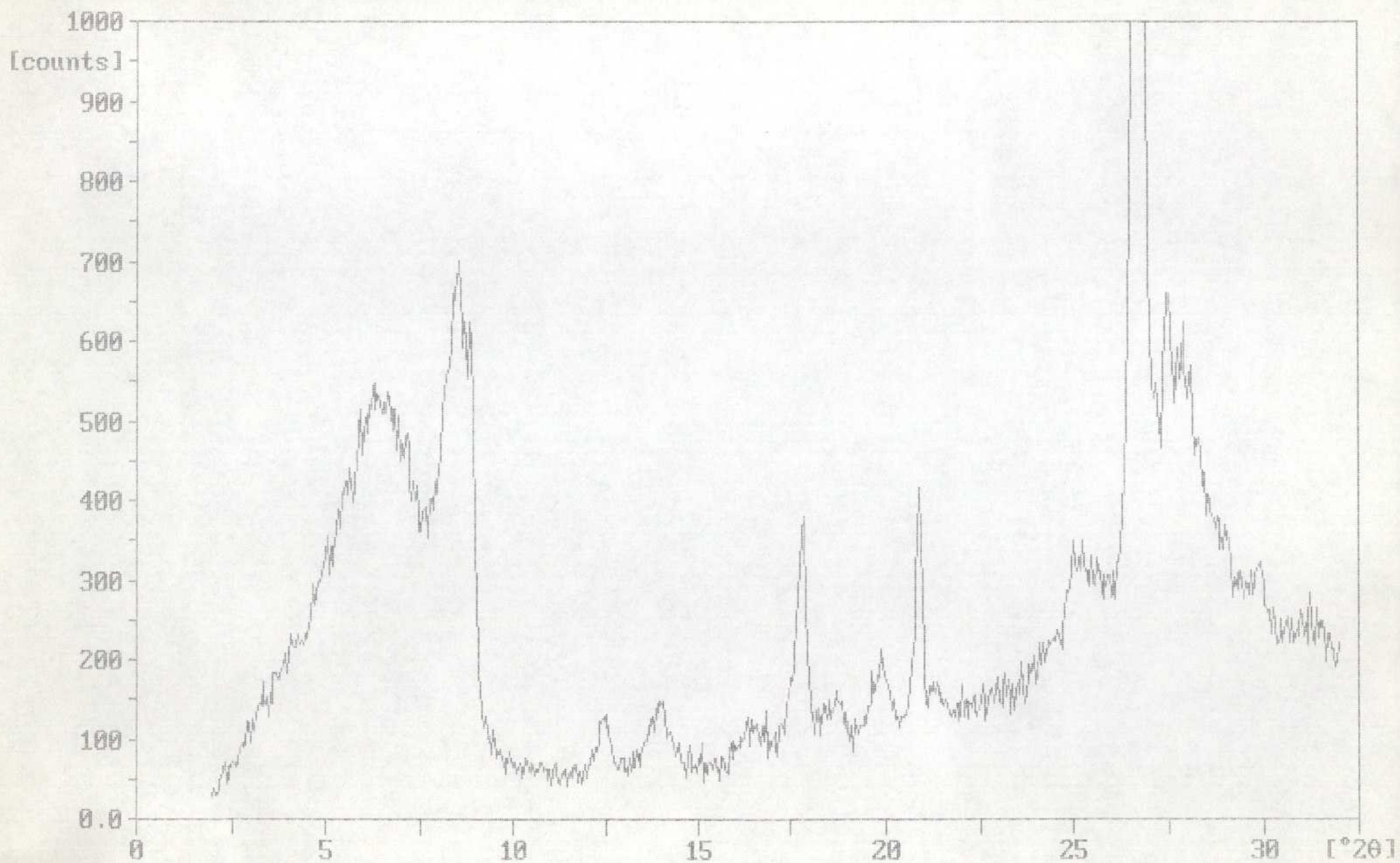
6-oct-1992 13:00



5969-37.RD

Sample identification: AGREGADO-1318-0205

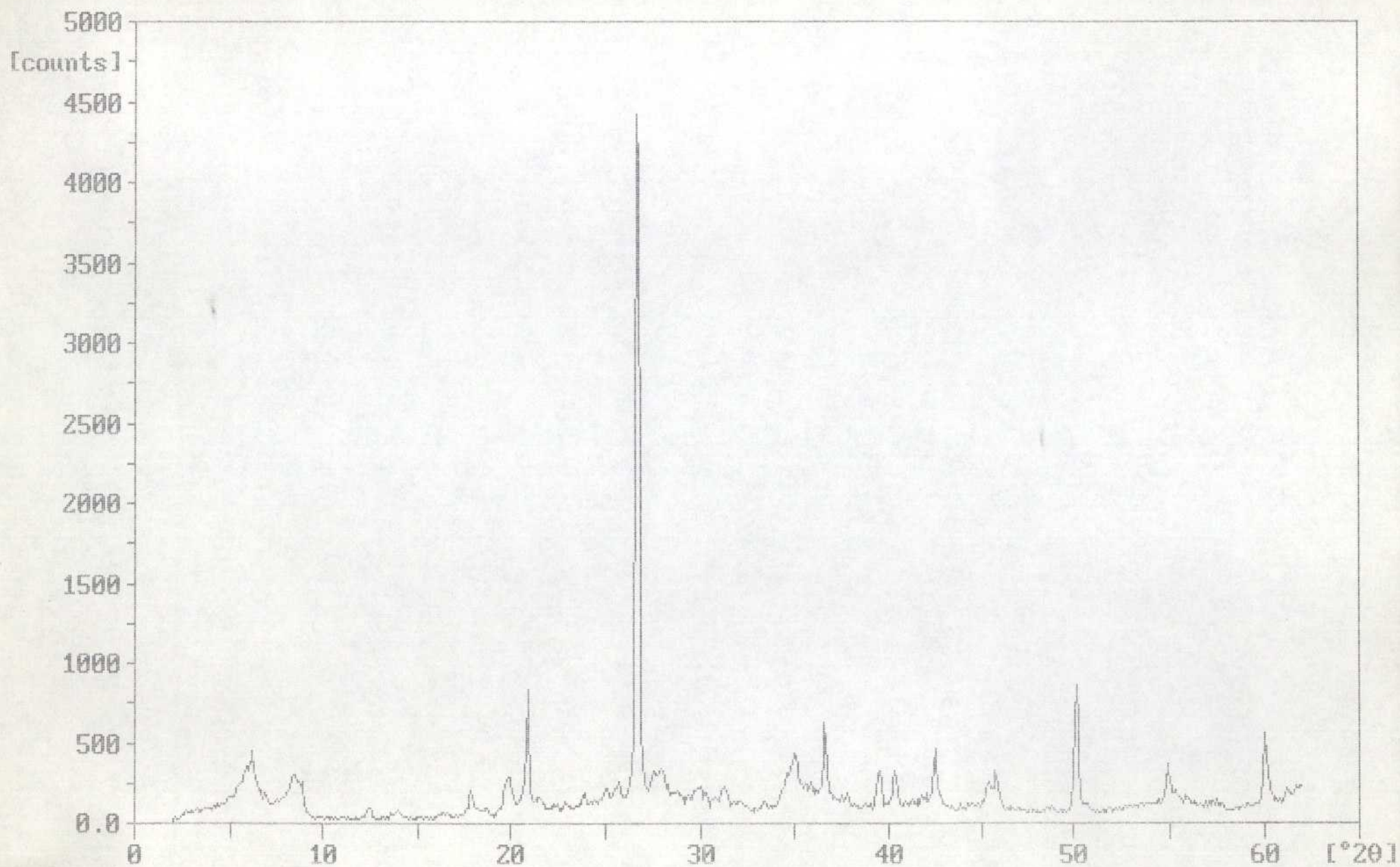
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5969-36A.RD

Sample identification: GEOLOGIA-1318-0205

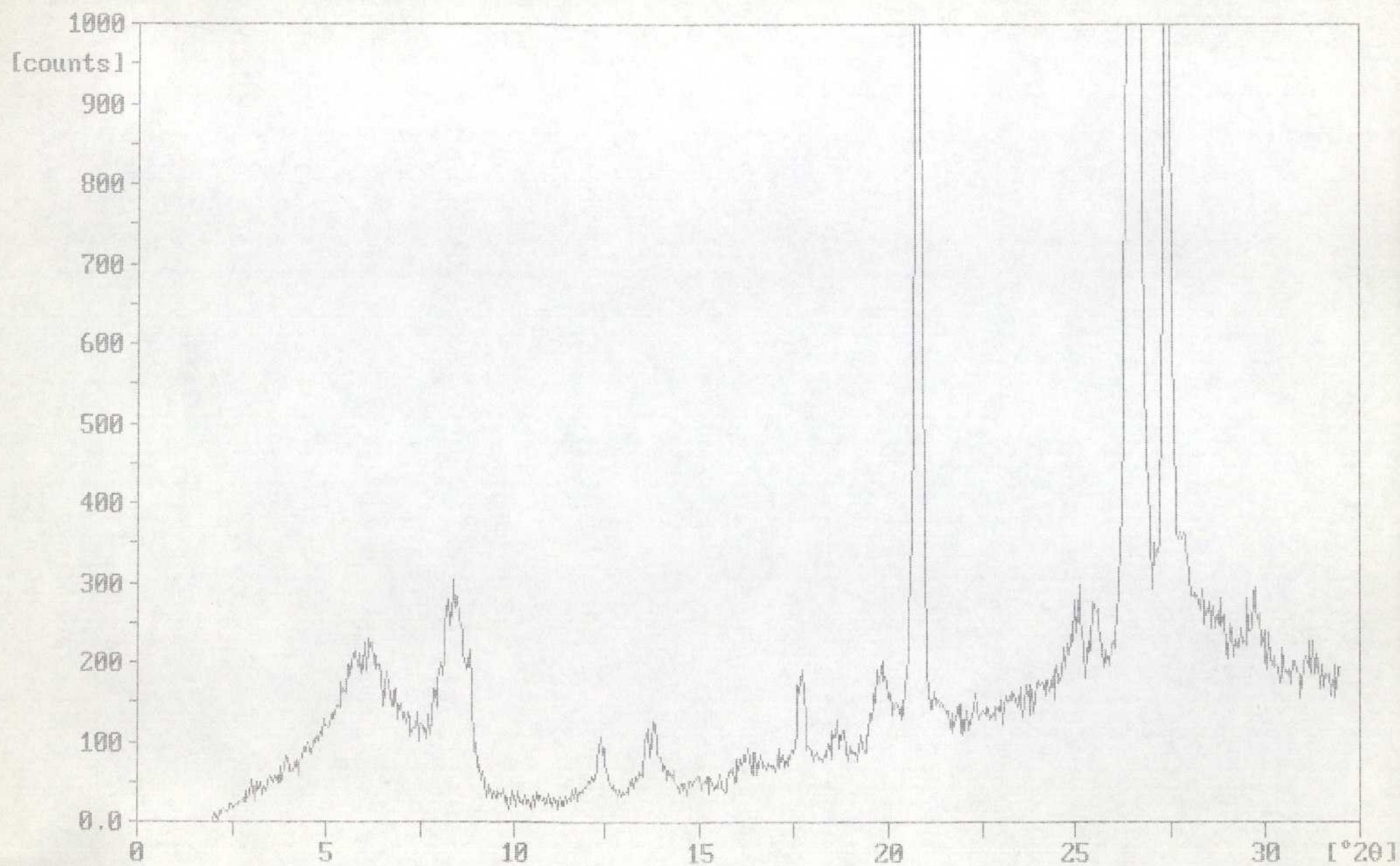
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5969-36.RD

Sample identification: AGREGADO-1318-0204

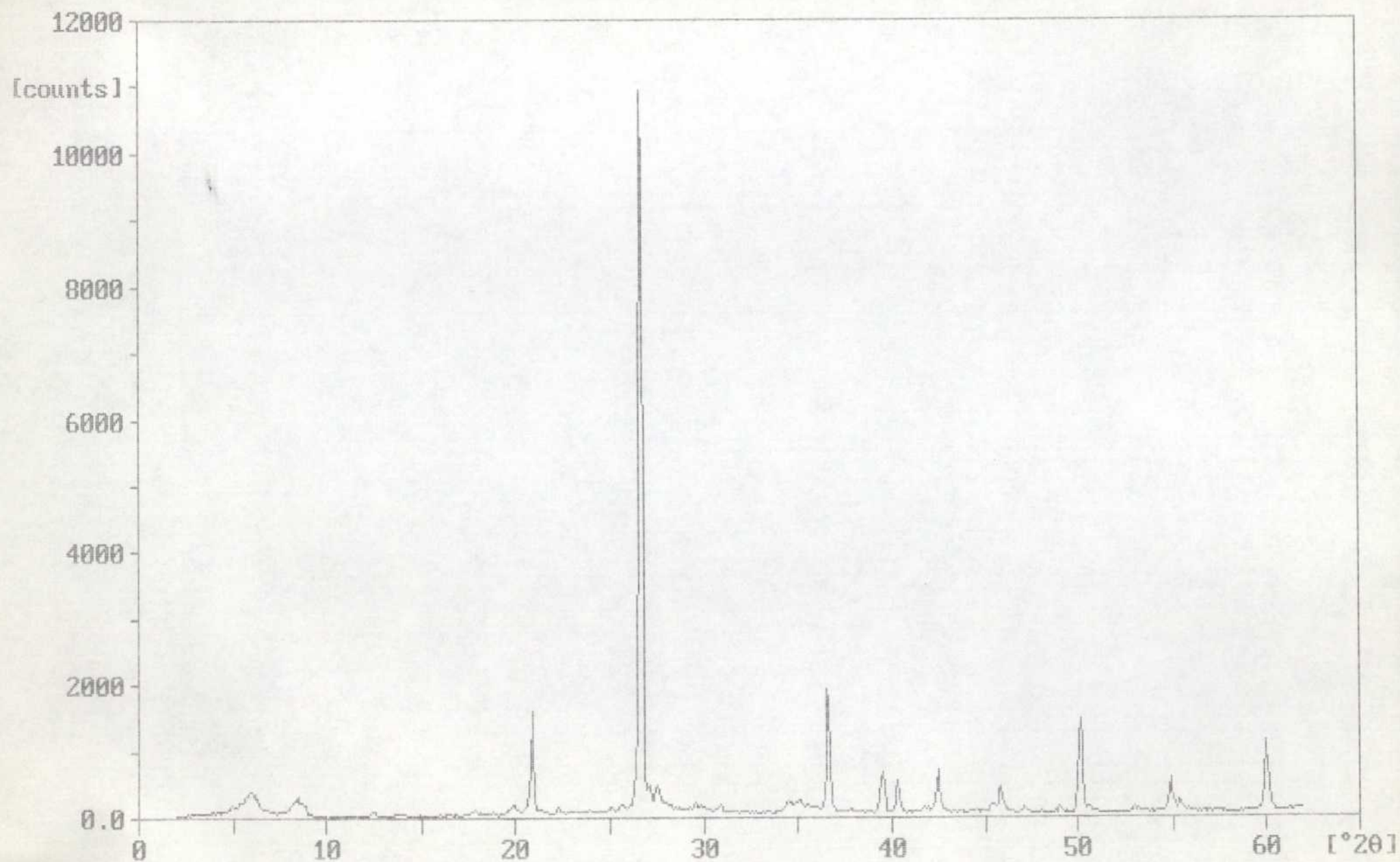
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5969-35A.RD

Sample identification: GEOLOGIA-1318-0204

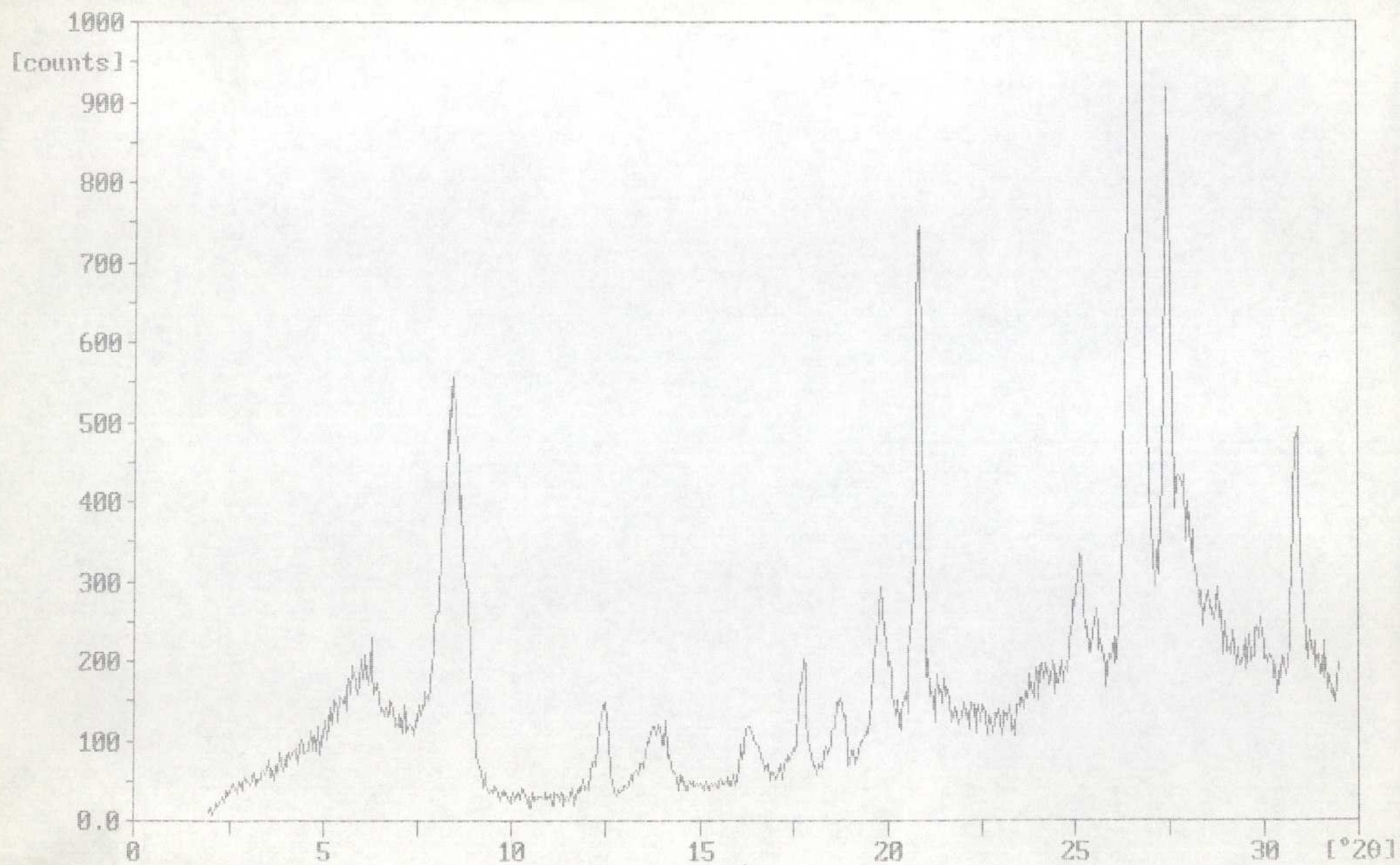
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5969-35.RD

Sample identification: AGREGADO-1318-0202

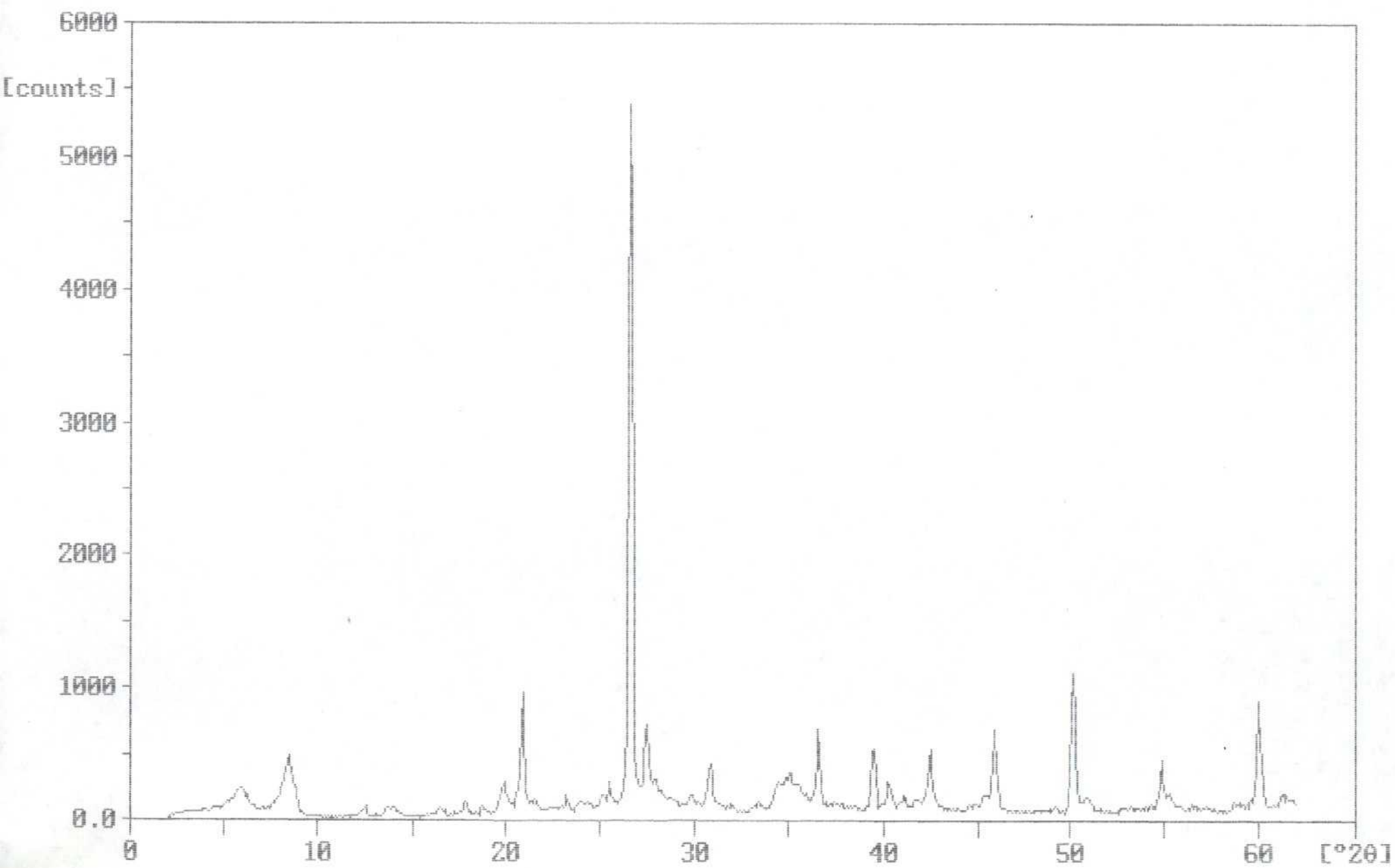
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5969-34A.RD

Sample identification: GEOLOGIA-1318-0202

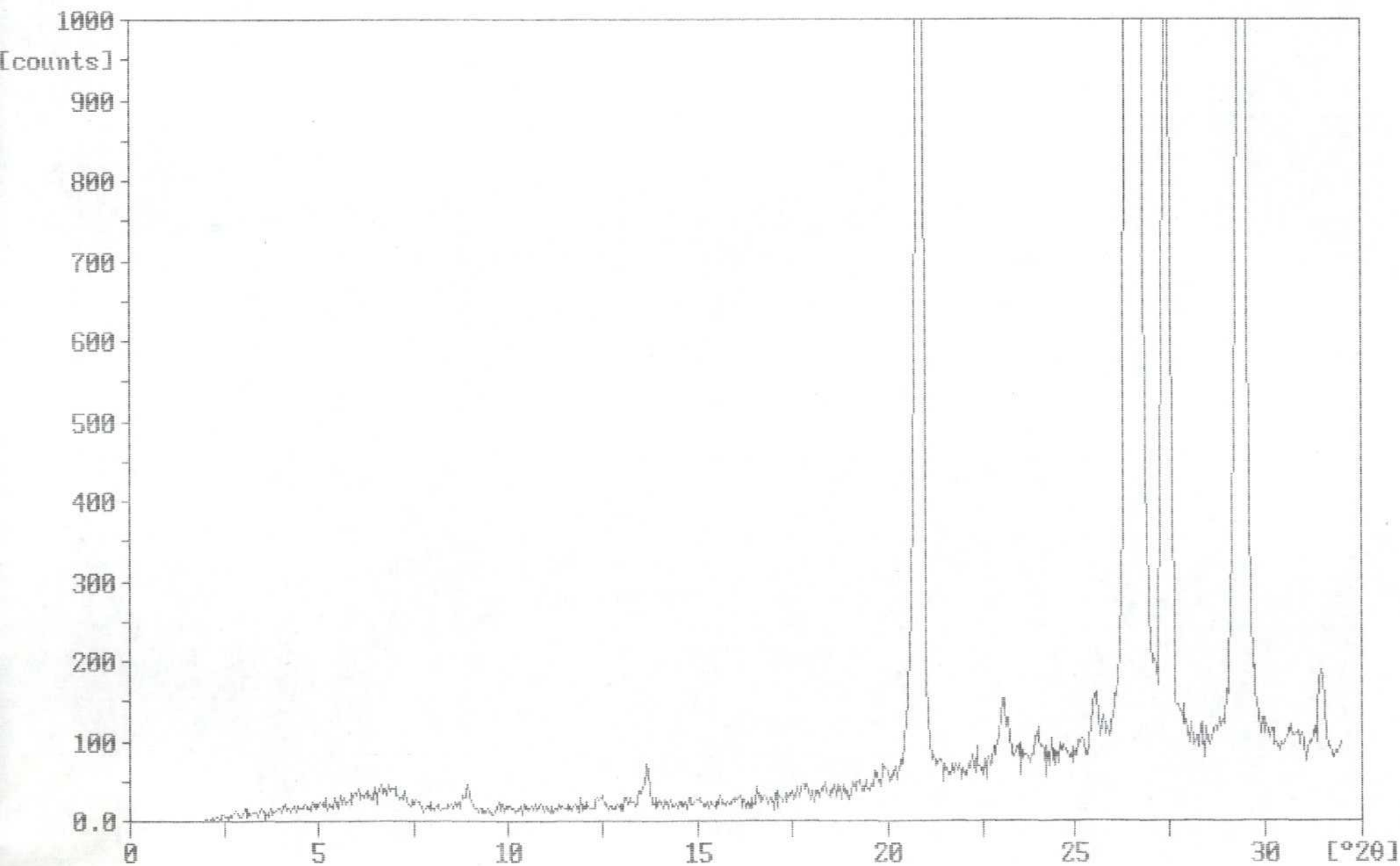
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5969-34.RD

Sample identification: AGREGADO-1318-0201

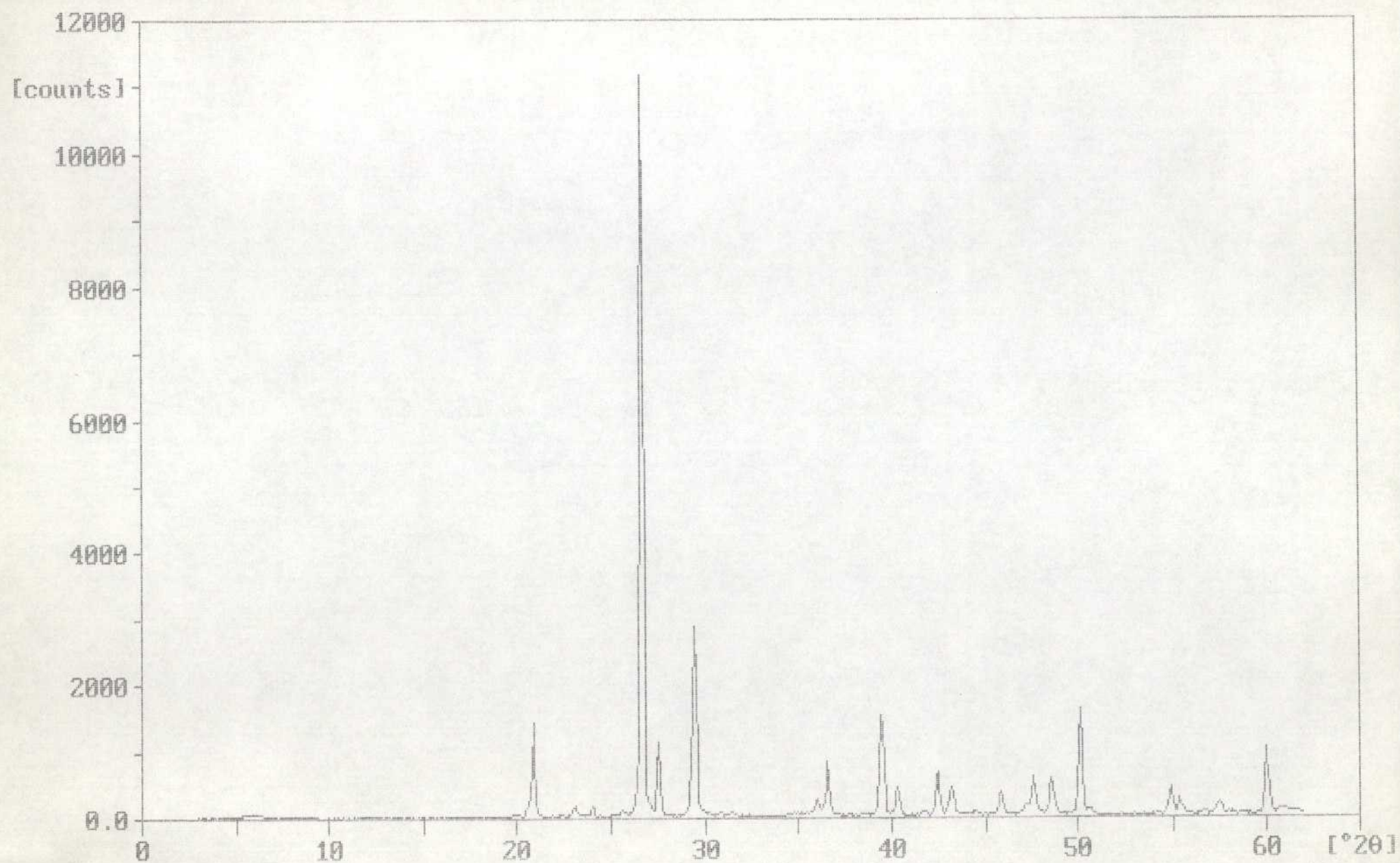
26-oct-1992 11:46



5969-33A.RD

Sample identification: GEOLOGIA-1318-0201

6-oct-1992 10:31



5969-33.RD