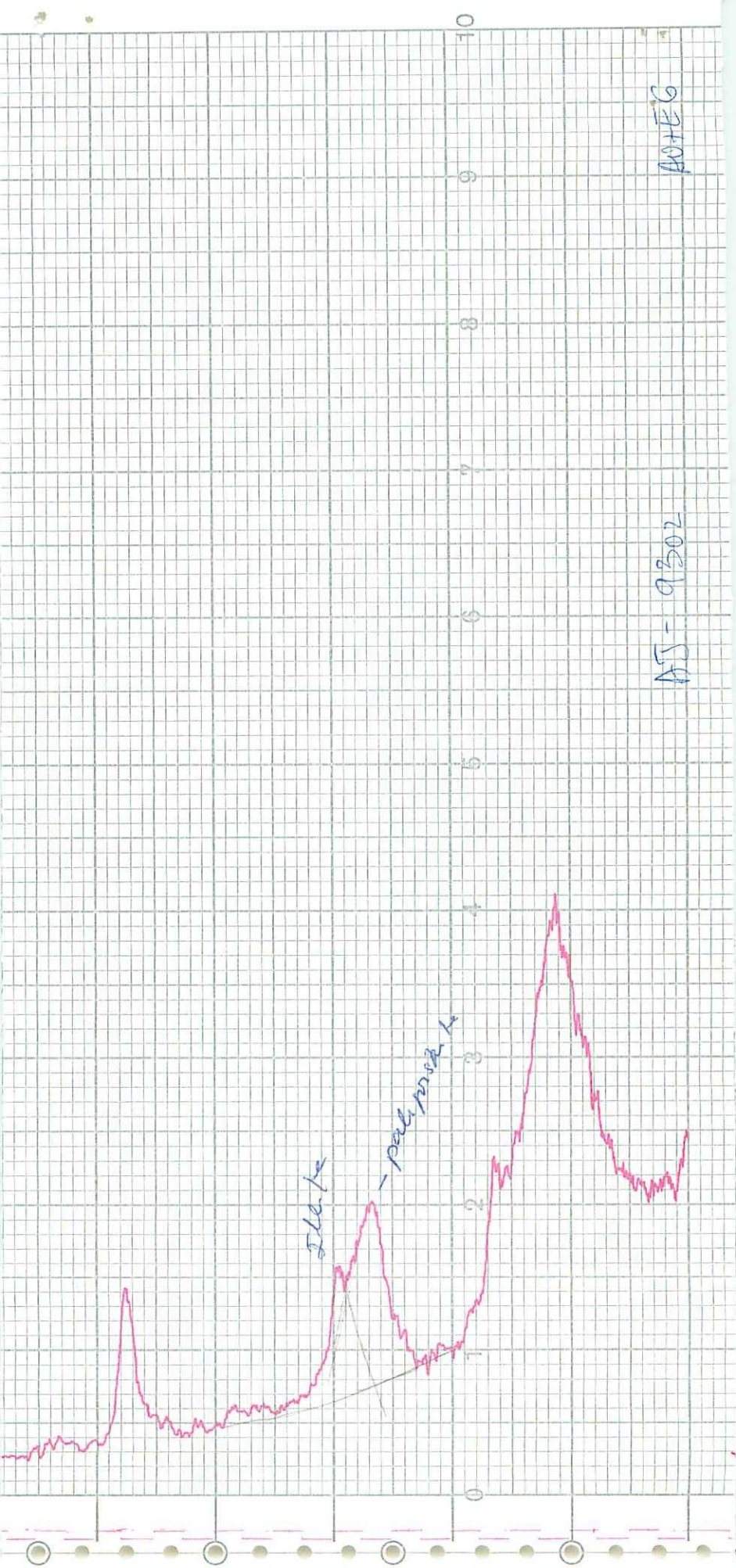




MINERAL ARJUNA - 48%
CUARZO - 20%
CALCITA - 8%
DOLOMITA - 30%
FOSFATO - 2%
ILITO - 1%

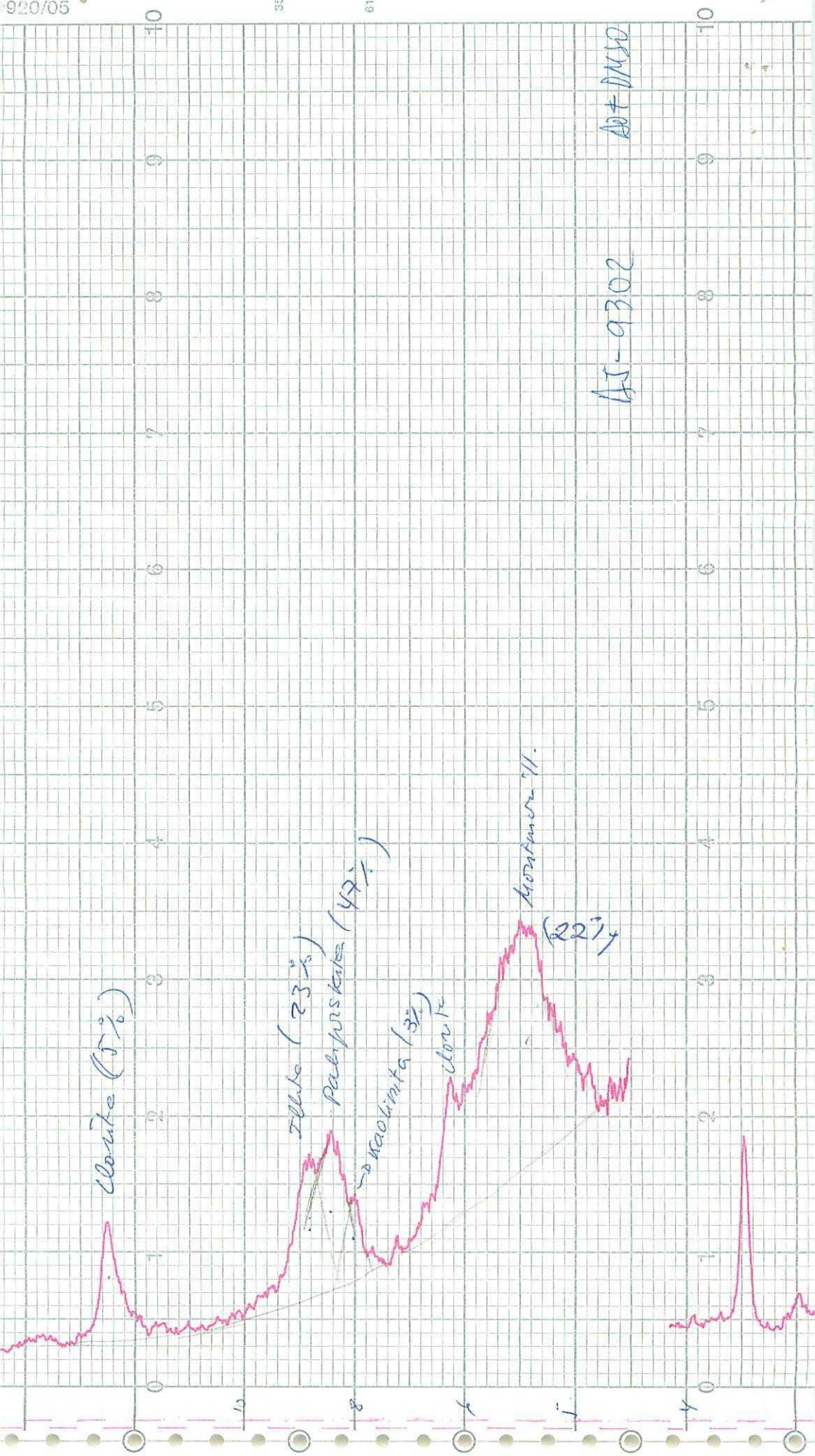
OLIVENZA
AJ-9302 (09/32)

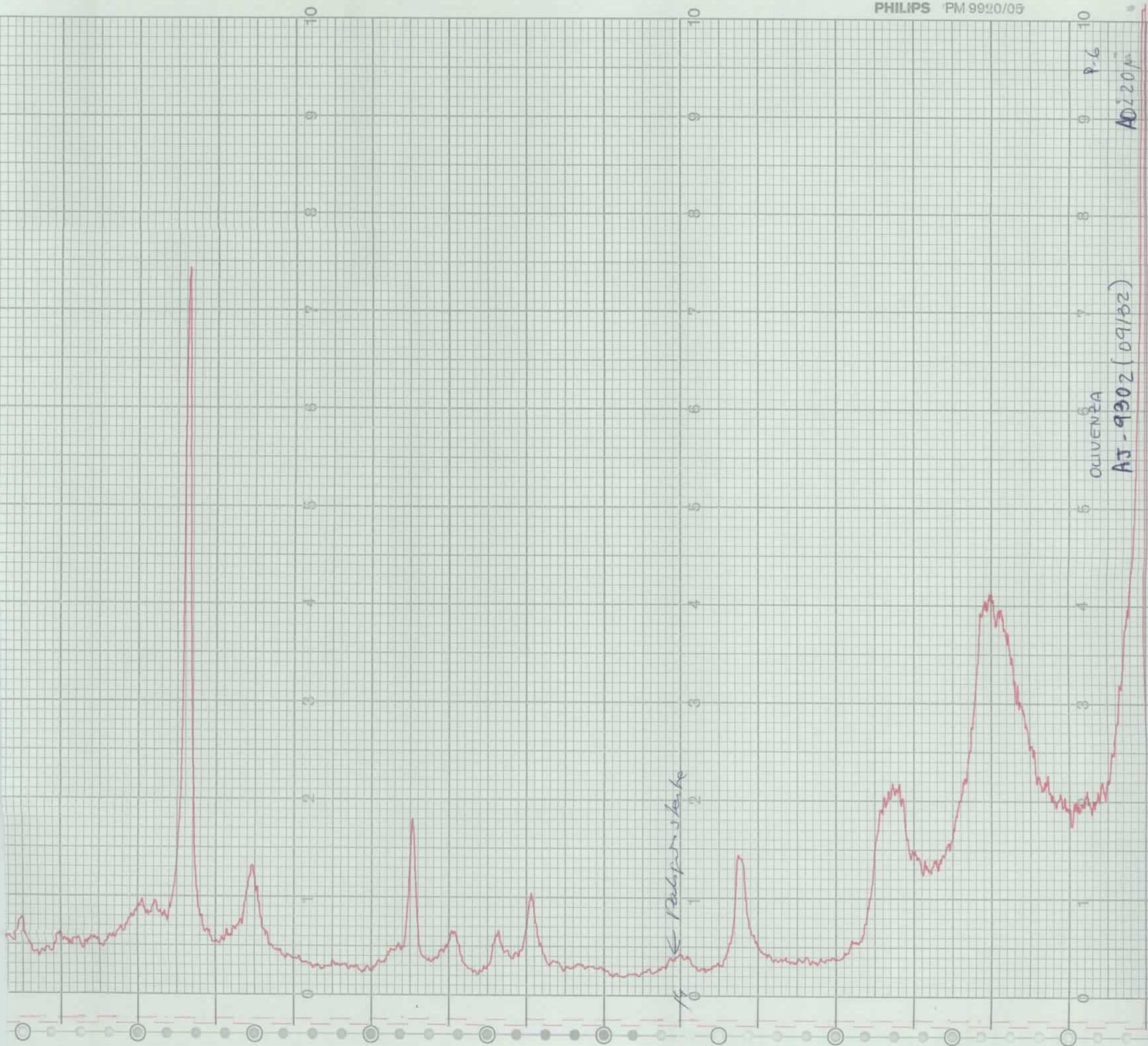
POLVO
TOTAL

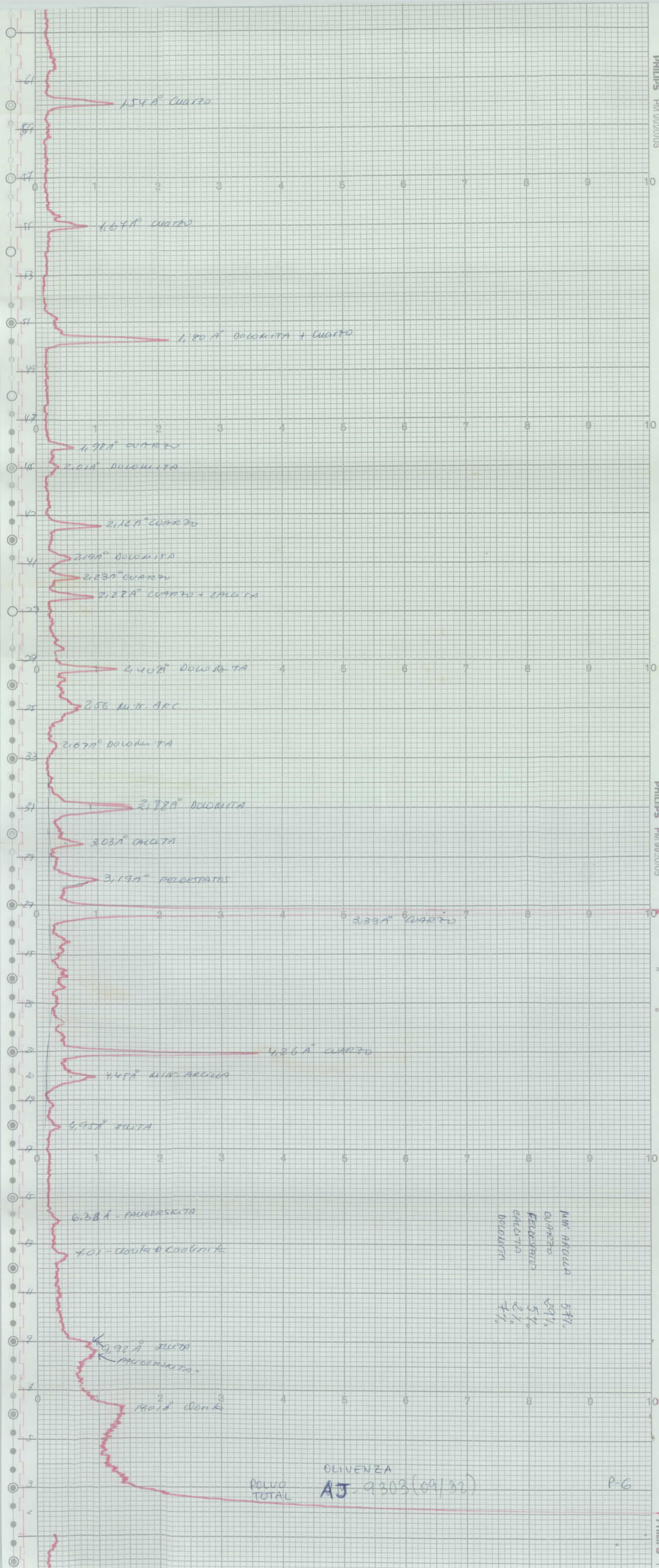


AS-9302

40+E6

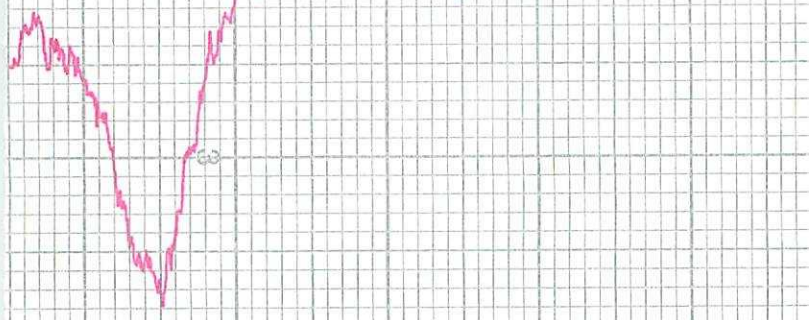






MIN. ARCUA 5%
Cuarzo 29%
FELDSPATOS 5%
CALCITA 2%
DOLOMITA 1%

POLVO
TOTAL



A5-9303

100+00000

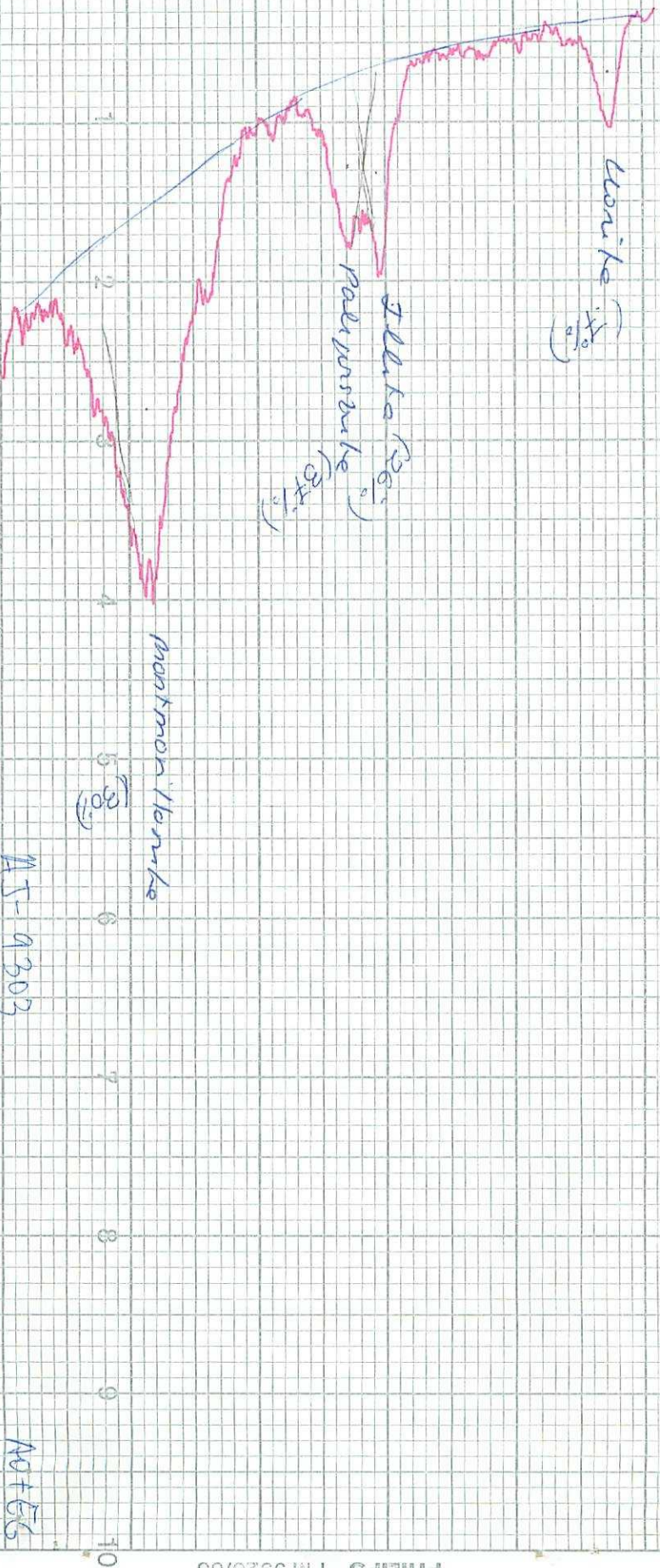
Art 56

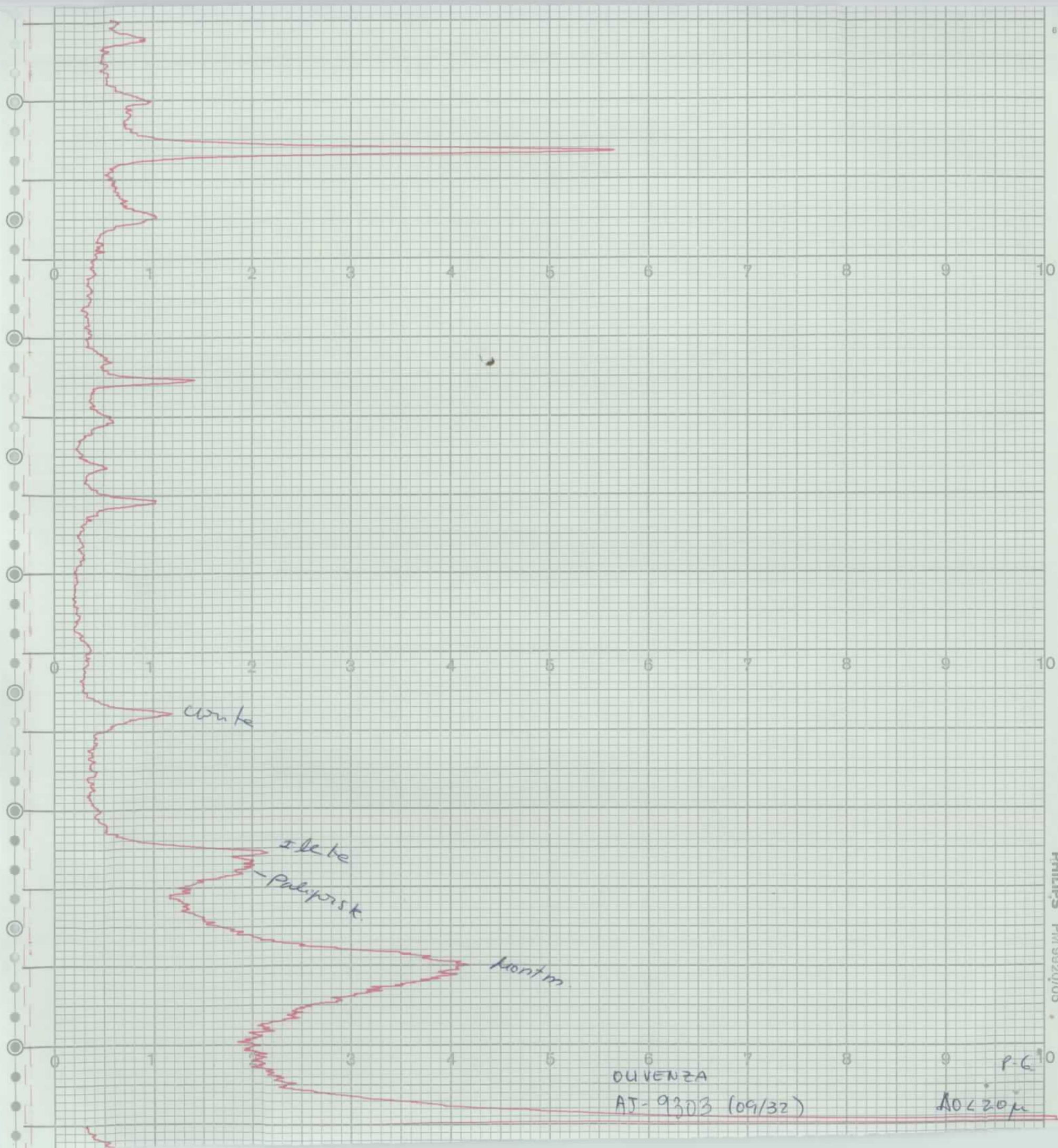
AS-9303

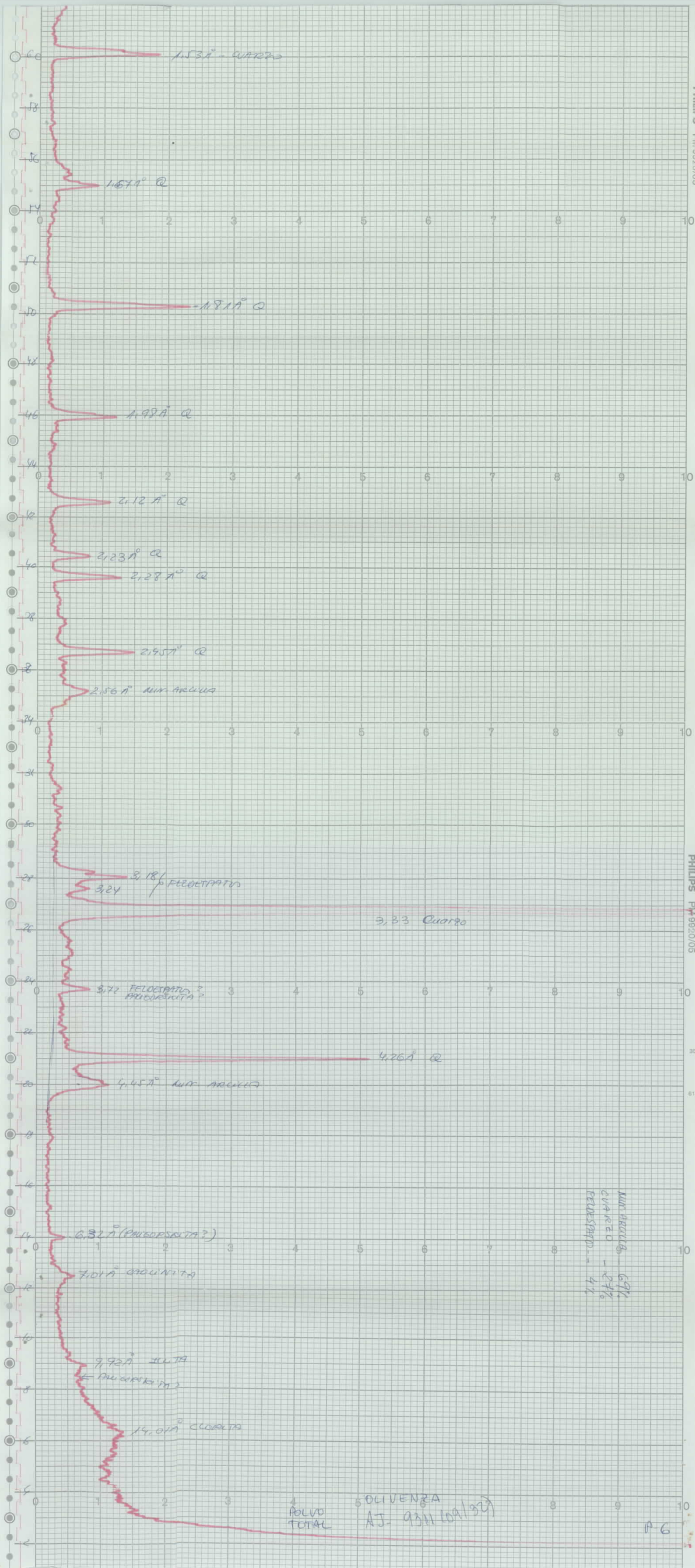
monomer/monomer
(30%)

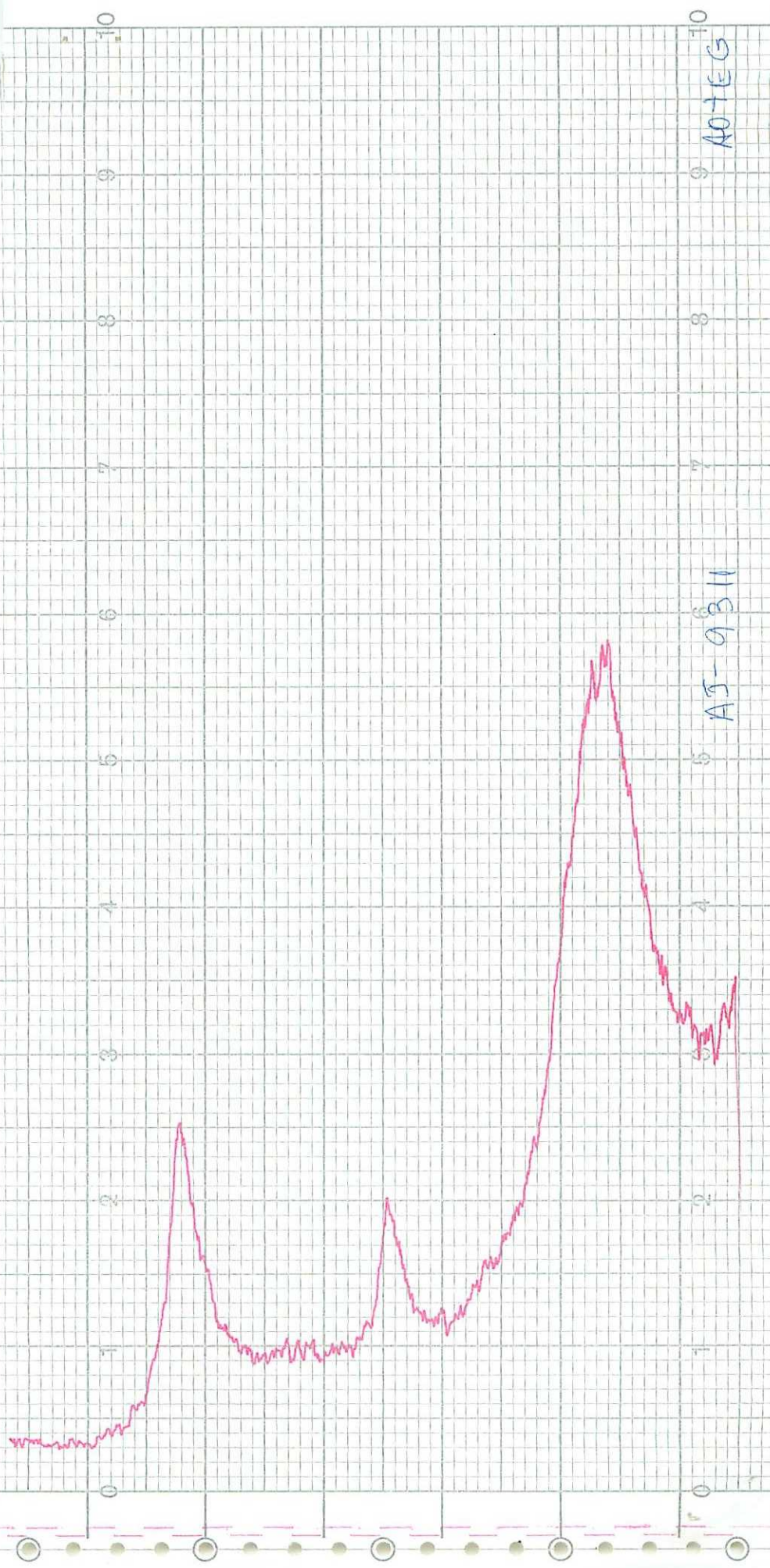
polymer
(34%)

monomer
(10%)



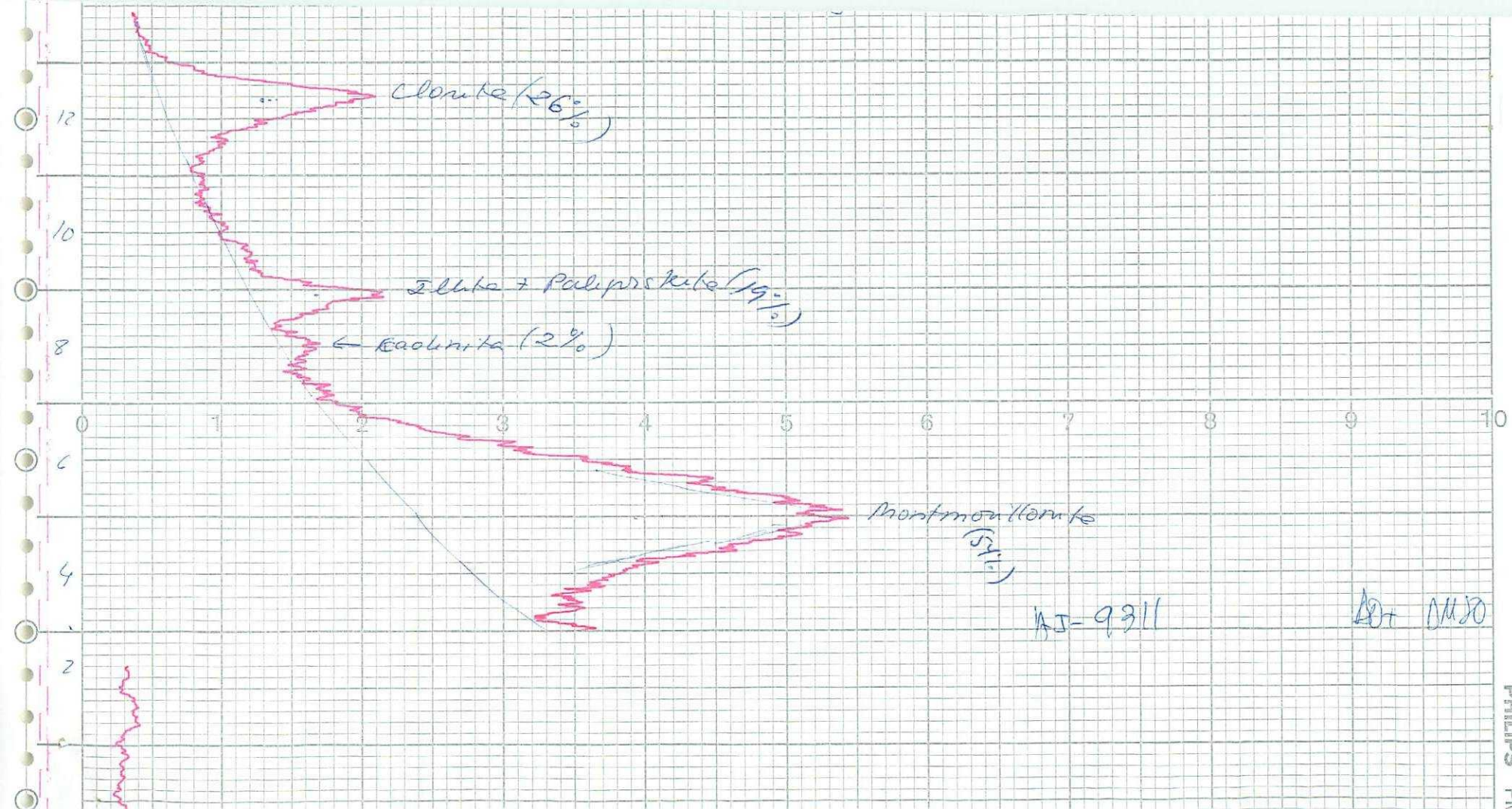






AS-9311

A07EG



AJ-9311 (09/32)

CURVE 4

A02204

P-6

10

9

8

7

6

5

4

3

2

1

0

10

9

8

7

6

5

4

3

2

1

0

10

9

8

7

6

5

4

3

2

1

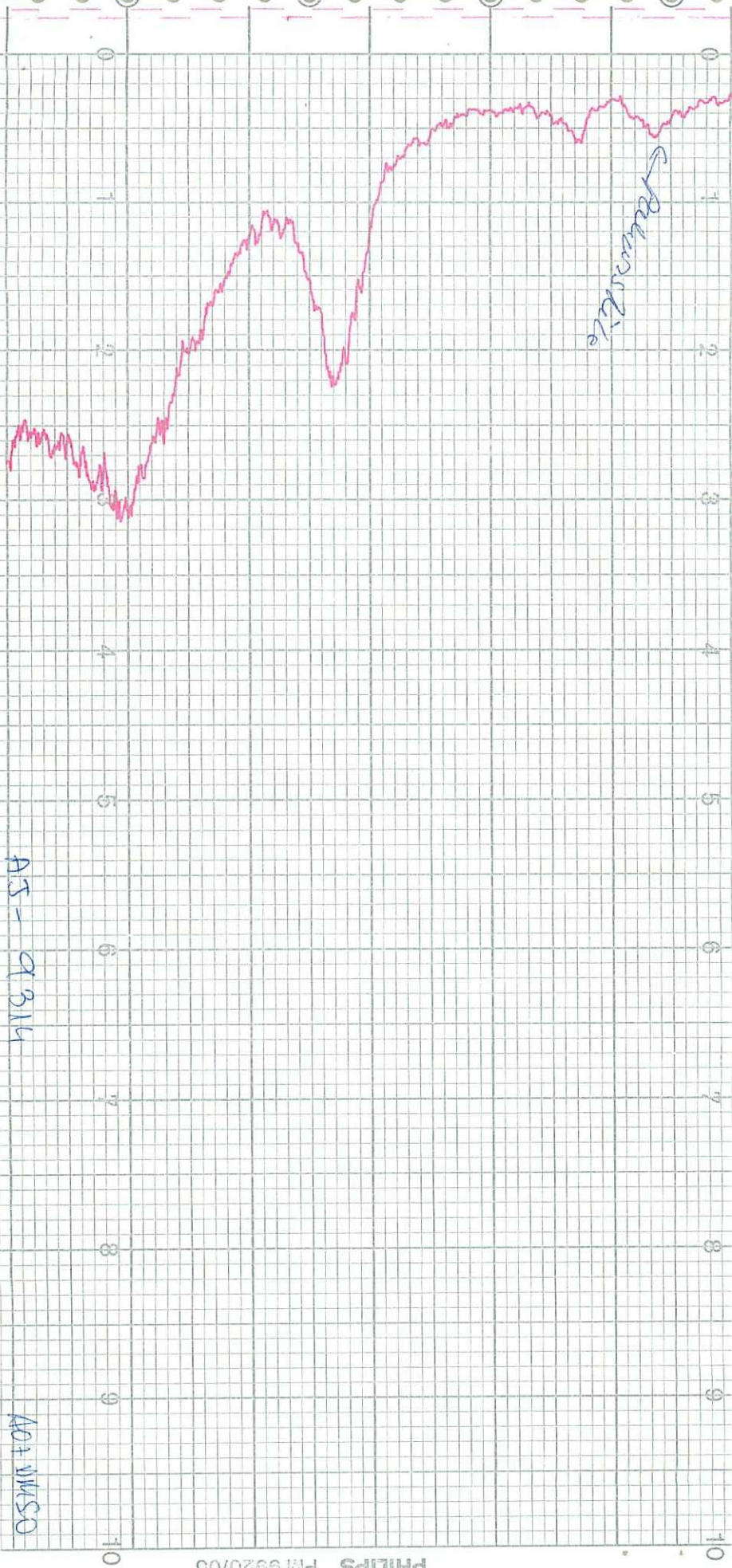
0

← Reference

PHILIPS PM 9920/06

PHILIPS PM 9920/00

35396
-
01409



A5-9314

Aot WUSO

Waste (3%)

Sludge (14%)

← Pot waste (6%)

Monitors/flow (19%)

AS- A314

AD+EG

9920/05

35396

61409

PHILIPS PM 9920/05



← Palpitate

OUVEN 2A
AJ-9314 (09/32)

P-G
A04207h

Q (3,33) RFS 2×10^4

25°

Q (3,33) RFS 1×10^4

25°

1.54 Quartz

1.67 Quartz

1.80 Quartz

1.98 Quartz

2.12 Quartz

2.23 Quartz

2.281° Quartz

2.451° Quartz

2.56 Mica - Arden

Calcite

3.184° FELDSPAR

3.24°

3.83° Quartz

3.80 Feldspar

3.66° Feldspar

4.26° Quartz

4.45° Mica Arden

4.71°

4.95 Mica

Polysilicate?

Clorite o Caolinite

Mica

CLORITA

Mica Arden - 58%
Quartz - 43%
FELDSPAR - 5%
LARGENITO - 5%

OUVENZA
POLVO TOTAL AS- 9318 (09/32)

P-6





AS-9388

40-156



OUVENBA
 15-9318 (09/32)

P-6
 A0 < 20μ