

MCBP. -

#72 - 7 μ l of 5.0 ml. - 390 - 0.4111 g.

$$\frac{(5.42)(0.99)(5.0)}{(7)(0.4111)} = 9.3 \text{ ppm.}$$

#93 - 5 μ l of 5.0 ml. - 348 - 0.4323

$$\frac{(4.70)(0.99)(5.0)}{(5)(0.4323)} = 10.8 \text{ ppm.}$$

#113 - 7 μ l of 3.0 ml. - 252 - 0.4399

$$\frac{(3.0)(0.99)(3.0)}{(7)(0.4399)} = 2.89 \text{ ppm.}$$

#114 - 3 μ l of 5.0 ml. - 383 - 0.4633

$$\frac{(5.30)(0.99)(5.0)}{(3)(0.4633)} = 18.9 \text{ ppm.}$$

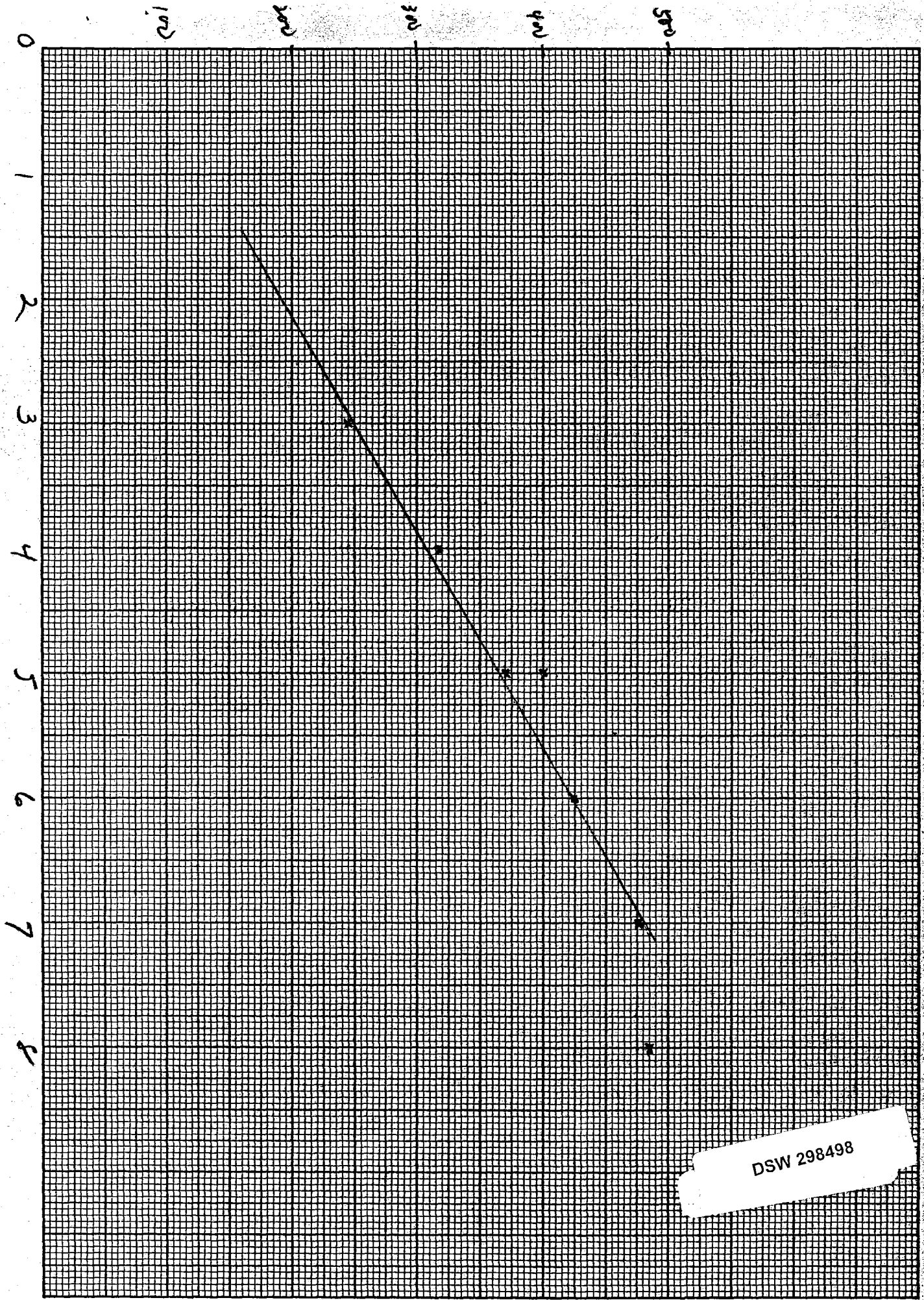
#134 - 9 μ l of 3.0 ml. - 0.4531 g. - 303

$$\frac{(3.91)(0.99)(3.0)}{(9)(0.4531)} = 2.85 \text{ ppm.}$$

#135 - 5 μ l of 5.0 ml. - 0.4288 363

$$\frac{(4.95)(0.99)(5)}{(5)(0.4288)} = 11.4$$

DSW 298497



Mc08 - 0.99 ng/ml

1 1/2" x 10" INCHES
KIMTEK & SASSER CO.
MADE IN U.S.A.

DSW 298498