MCBP. –

#72 – 7µl of 5.0 ml. – 390 – 0.4111 g.

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

#93 – 5µl of 5.0 ml. – 348 – 0.4323

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

#113 – 7µl of 3.0 ml. – 252 – 0.4399

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

#114 – 3µl of 5.0 ml. – 383 – 0.4633 ?

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

#134 – 9µl of 3.0 ml. – 0.4531g. – 303

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

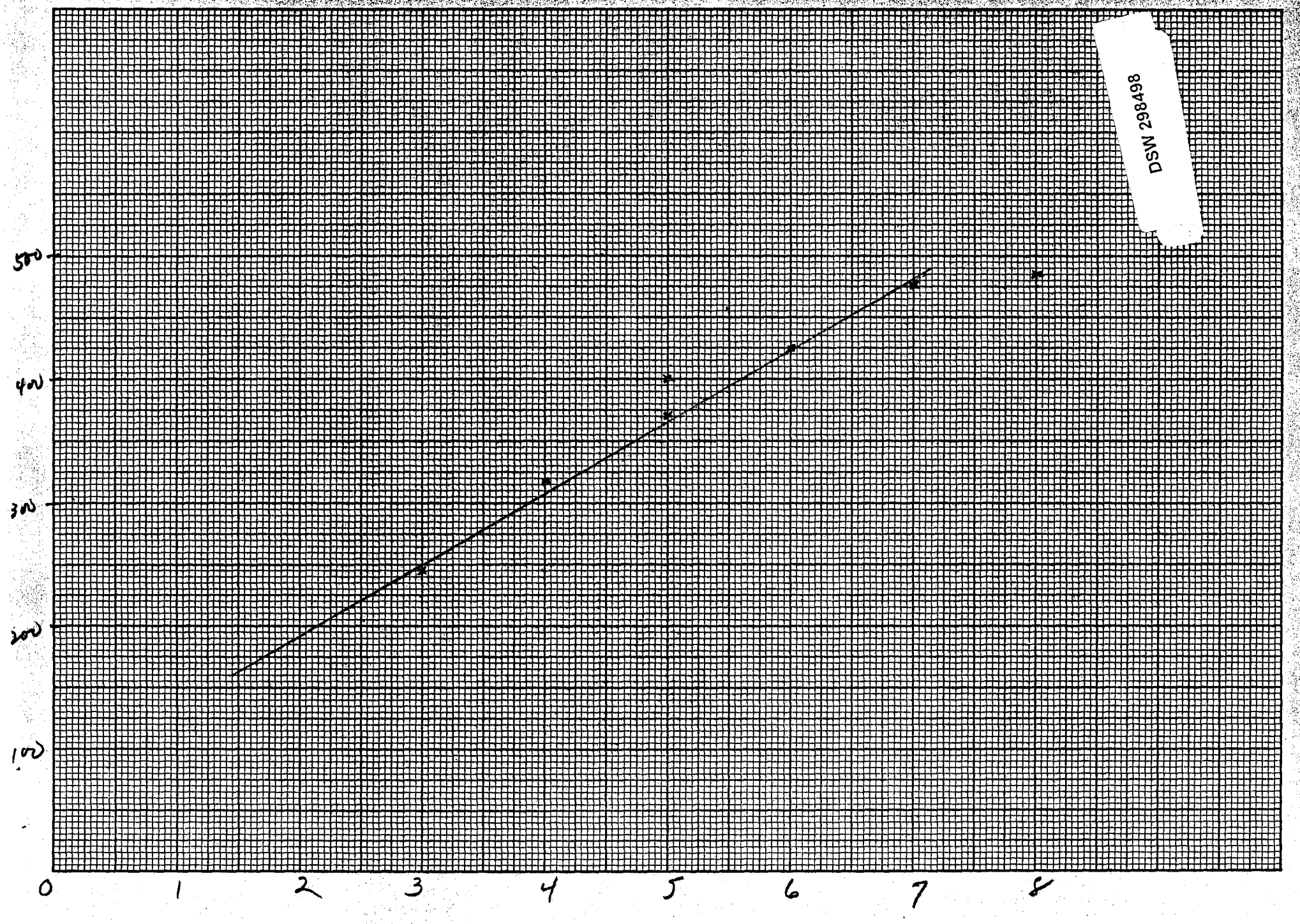
#135 – 5µl of 5.0 ml. – 0.4288 363 *

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

DSW 298497

7 X 10 INCHES MADE IN U.S.A.
KEUFFEL & ESSER CO.

MCOP - 0.99 ng/μL



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