

# SVPlus 3335

## Pressure Calibration

### Job Information

Date	09-25-2002
Job Number	3543
Calibrated By	LW
Standards	Budenburg Deadweight

### Calibration Data

	Raw	DBars
	19557	0.00
	20438	344.74
	21321	689.47
	23087	1378.94
	23971	1723.68
	24859	2068.41
	25744	2413.15
	27518	3102.62
	29285	3792.09
	30166	4136.82
	31042	4481.56
	32442	5033.13

### Coefficients

A = -8.262344E+03
B = 4.680696E-01
C = -3.148466E-06
D = 4.170614E-11
$=A+B*Raw+C*Raw^2+D*Raw^3$
RMS = 0.4451

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