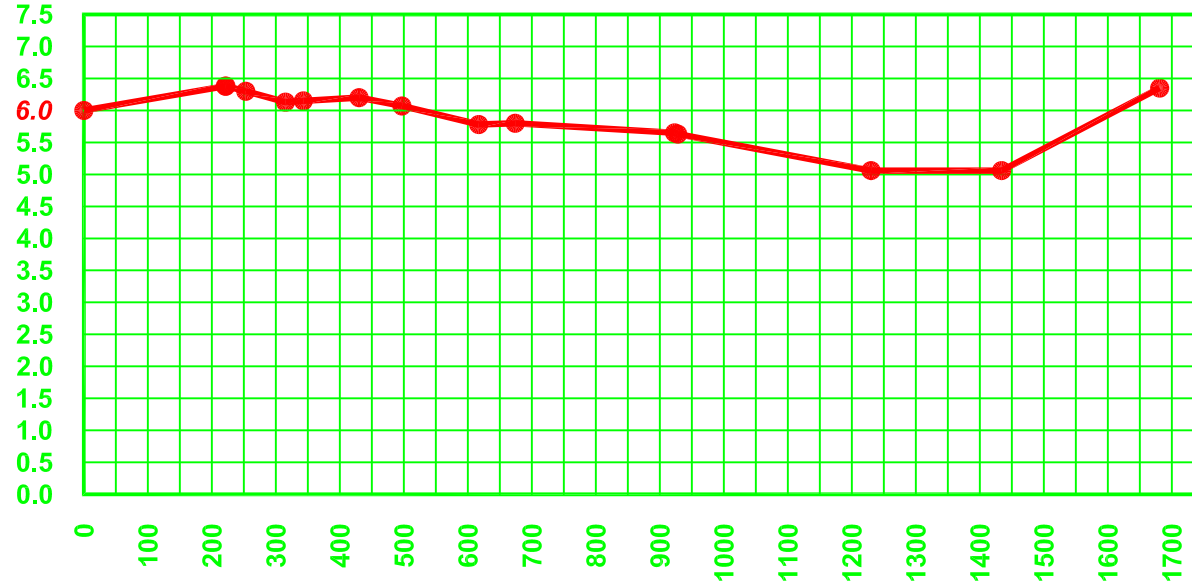


P.S.I.



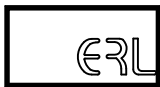
FLOW IN FT.³ /MIN.

BARRELS PER HOUR	FLOW FT.³ per MIN.	P.S.I.
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2365	221	6.38
2375	222	6.38
2707	253	6.30
3371	315	6.13
3670	343	6.15
4601	430	6.20
5318	497	6.07
6602	617	5.78
7212	674	5.80
9876	923	5.65
9930	928	5.63
13161	1230	5.06
15344	1434	5.06
17987	1681	6.35

Curve for PRESSURE side of 6" PV Valve - 6.0 PSI

CEESI - Colorado Engineering
data based on air flow



**ELECTROMECHANICAL
RESEARCH LABORATORIES, INC.**

P.O. 1026 NEW ALBANY, IN 47150

DATE
12/13/05

DRAWN
D. URBAN

PART NAME
Flow Curve 6.0 PSI Pressure

TOLERANCES
.0= +/- .030
.00= +/- .015
.000= +/- .005

APPROVED

UNIT NAME
6" PV Valve MDII

SCALE

JOB NO.

DRAWING NO.
347Q120B

ITEM NO.