ATTACHMENT B
SUPPORTING INFORMATION FOR PROBABILISTIC FLOW RATE ESTIMATES

Crystal Ball Report

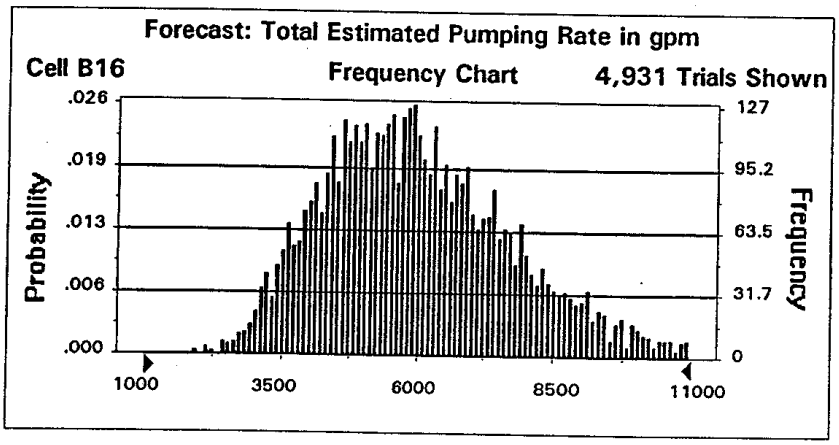
Forecast: Total Estimated Pumping Rate in gpm **Cell: B16**

Summary:

Display Range is from 1000 to 11000
Entire Range is from 1912 to 16401
After 5,000 Trials, the Std. Error of the Mean is 26

Statistics:

	Value
Trials	5000
Mean	6101
Median (approx.)	5868
Mode (approx.)	5897
Standard Deviation	1847
Variance	3411761
Skewness	0.82
Kurtosis	4.23
Coeff. of Variability	0.30
Range Minimum	1912
Range Maximum	16401
Range Width	14488
Mean Std. Error	26.12



Forecast: Total Estimated Pumping Rate in gpm (cont'd) **Cell: B16**

Percentiles:

Percentile	Value (approx.)
0%	1912
5%	3529
25%	4754
50%	5868
75%	7202
95%	9406
100%	16401

End of Forecast

Forecast: WTA Pumping Rate in gpm (cont'd) **Cell: B14**

Percentiles:

Percentile	Value (approx.)
0%	187
5%	530
25%	866
50%	1186
75%	1611
95%	2474
100%	6654

End of Forecast

Forecast: SLA Pumping Rate in gpm (cont'd) **Cell: F14**

Percentiles:

Percentile	Value (approx.)
0%	1191
5%	2416
25%	3549
50%	4533
75%	5821
95%	8045
100%	15022

End of Forecast