

Linear mV response for O2 cells				
Air mV	Oxygen Purity			
	99.00%	97.00%	95.00%	93.00%
8	37.8947	37.1292	36.3636	35.5981
8.1	38.3684	37.5933	36.8182	36.0431
8.2	38.8421	38.0574	37.2727	36.488
8.3	39.3158	38.5215	37.7273	36.933
8.4	39.7895	38.9856	38.1818	37.378
8.5	40.2632	39.4498	38.6364	37.823
8.6	40.7368	39.9139	39.0909	38.2679
8.7	41.2105	40.378	39.5455	38.7129
8.8	41.6842	40.8421	40	39.1579
8.9	42.1579	41.3062	40.4545	39.6029
9	42.6316	41.7703	40.9091	40.0478
9.1	43.1053	42.2344	41.3636	40.4928
9.2	43.5789	42.6986	41.8182	40.9378
9.3	44.0526	43.1627	42.2727	41.3828
9.4	44.5263	43.6268	42.7273	41.8278
9.5	45	44.0909	43.1818	42.2727
9.6	45.4737	44.555	43.6364	42.7177
9.7	45.9474	45.0191	44.0909	43.1627
9.8	46.4211	45.4833	44.5455	43.6077
9.9	46.8947	45.9474	45	44.0526
10	47.3684	46.4115	45.4545	44.4976
10.1	47.8421	46.8756	45.9091	44.9426
10.2	48.3158	47.3397	46.3636	45.3876
10.3	48.7895	47.8038	46.8182	45.8325
10.4	49.2632	48.2679	47.2727	46.2775
10.5	49.7368	48.7321	47.7273	46.7225
10.6	50.2105	49.1962	48.1818	47.1675
10.7	50.6842	49.6603	48.6364	47.6124
10.8	51.1579	50.1244	49.0909	48.0574
10.9	51.6316	50.5885	49.5455	48.5024
11	52.1053	51.0526	50	48.9474
11.1	52.5789	51.5167	50.4545	49.3923
11.2	53.0526	51.9809	50.9091	49.8373
11.3	53.5263	52.445	51.3636	50.2823
11.4	54	52.9091	51.8182	50.7273
11.5	54.4737	53.3732	52.2727	51.1722
11.6	54.9474	53.8373	52.7273	51.6172
11.7	55.4211	54.3014	53.1818	52.0622
11.8	55.8947	54.7656	53.6364	52.5072
11.9	56.3684	55.2297	54.0909	52.9522
12	56.8421	55.6938	54.5455	53.3971