

## IPEC, Unit: 3, Rc

Site Abbreviation: IPEC									
Unit Number: 3									
Sample Date Time	Rc								
	Activity {uCi/ml}	Boron {ppm}	Cl- {ppb}	Cond {umho/cm}	Dis H2 {cc/Kg}	FI- {ppb}	Letdown {gpm}	Li+ {ppm}	mixed bed {None}
03/21/2015 01:20:00	1.30E-01	2458	< 4.40			< 4.40	80	<det	31
03/21/2015 05:15:00	8.07E-02						111		31
03/21/2015 09:00:00	7.53E-02	2413					112		31
03/21/2015 13:00:00							109		31
03/21/2015 16:12:00									31
03/21/2015 16:40:00									31
03/21/2015 17:00:00	1.50E-01								31
03/21/2015 17:30:00									31
03/21/2015 18:00:00									31
03/21/2015 21:00:00	4.48E-02	2249					106		31
03/22/2015 01:00:00	2.70E-02	2173	< 4.40		9.8	< 4.40	61	<det	31
03/22/2015 05:00:00	1.85E-02	2052			12.7		87	2.02	32
03/22/2015 09:00:00	2.38E-03	2016					79		32
03/22/2015 13:00:00	1.62E-02	2055	3.65		21.9	0.22	85	2.48	32
03/22/2015 17:00:00	6.92E-03	2060		36.90			98		32
03/22/2015 21:00:00	1.98E-02	2053			26.2		79	2.79	32

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Sample Date Time	Rc				
	N2H4 {ppb}	O2 {ppb}	Power {%}	SO4 {ppb}	Temp {oF}
03/21/2015 01:20:00	500	< 5	0	< 11.20	117
03/21/2015 05:15:00	500	< 5	0		117
03/21/2015 09:00:00	500	< 2.5	0		130
03/21/2015 13:00:00	500	< 2.5	0		132
03/21/2015 16:12:00	500	400	0		
03/21/2015 16:40:00	500	400	0		
03/21/2015 17:00:00	500	400	0		
03/21/2015 17:30:00	500	400	0		
03/21/2015 18:00:00	10000	< 2.5	0		
03/21/2015 21:00:00	500	< 2.5	0		188
03/22/2015 01:00:00	250	< 2.5	0	< 11.20	275
03/22/2015 05:00:00			0		341
03/22/2015 09:00:00			0		370
03/22/2015 13:00:00			0	4.97	394
03/22/2015 17:00:00			0		422
03/22/2015 21:00:00			0		513

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