

# Time Weighted/Integrated Real Time LBMP - Zonal

--- LBMP \$

--- Marginal Cost of Losses

### --- Marginal Cost of Congestion

--- Scarcity Pricing In Effect (Y/N)

## Zonal Data

10/01/2006

Name	00:00	01:00	02:00	03:00	04:00	05:00	06:00	07:00	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00	21:00	22:00	23:00
PTID	EDT	EDT	EDT	EDT	EDT	EDT	EDT	EDT	EDT	EDT	EDT	EDT	EDT	EDT	EDT	EDT	EDT	EDT	EDT	EDT	EDT	EDT	EDT	EDT
CAPITL	41.19	35.74	29.31	12.93	23.89	27.03	29.67	30.61	42.48	45.59	45.82	45.65	45.68	46.42	36.14	38.28	40.68	42.34	38.08	51.84	59.17	46.74	40.21	35.34
61757	1.77	1.51	1.26	0.52	0.98	1.18	1.19	1.16	1.73	2.04	2.06	2.08	2.25	2.29	1.77	1.83	1.97	2.26	2.02	2.82	3.08	2.21	1.70	1.55
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
CENTRL 61754	38.27	33.17	27.17	12.07	22.25	24.97	27.62	28.64	39.56	42.25	42.39	42.12	41.96	42.68	33.22	35.32	37.38	38.75	35.03	47.84	54.85	43.04	37.30	32.65
	-1.15	-1.06	-0.89	-0.34	-0.67	-0.88	-0.87	-0.81	-1.19	-1.30	-1.37	-1.45	-1.48	-1.45	-1.15	-1.13	-1.33	-1.32	-1.02	-1.18	-1.25	-1.50	-1.22	-1.14
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
DUNWOD 61760	41.92	36.32	29.74	13.08	24.15	27.28	29.97	30.88	42.86	46.06	46.53	46.38	46.31	47.00	36.66	38.90	41.28	42.95	38.66	52.57	59.77	47.48	41.01	36.08
	2.51	2.09	1.68	0.67	1.24	1.43	1.49	1.43	2.11	2.51	2.77	2.82	2.87	2.87	2.29	2.45	2.57	2.87	2.60	3.56	3.67	2.95	2.49	2.29
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
GENESE 61753	37.08	32.35	26.46	11.77	21.60	24.24	26.95	28.02	38.44	40.66	40.72	40.31	40.02	40.82	31.87	33.89	35.89	37.11	33.74	45.91	52.91	41.45	36.04	31.56
	-2.34	-1.88	-1.59	-0.64	-1.31	-1.61	-1.54	-1.43	-2.31	-2.89	-3.05	-3.26	-3.42	-3.31	-2.49	-2.56	-2.82	-2.96	-2.31	-3.10	-3.19	-3.09	-2.48	-2.23
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
H Q 61844	39.52	34.38	28.20	12.50	20.00	26.06	28.74	29.74	41.11	43.82	39.63	43.75	43.58	44.25	34.44	36.52	38.78	40.00	43.03	48.73	55.92	44.62	38.68	33.9

NORTH 61755	39.72 <span>-0.31</span> N	34.58 <span>-0.35</span> N	28.38 <span>-0.33</span> N	12.58 <span>-0.17</span> N	23.28 <span>-0.36</span> N	26.27 <span>-0.42</span> N	28.99 <span>-0.50</span> N	30.06 <span>-0.61</span> N	41.55 <span>-0.80</span> N	44.30 <span>-0.75</span> N	44.43 <span>-0.67</span> N	44.18 <span>-0.61</span> N	43.98 <span>-0.54</span> N	44.64 <span>-0.51</span> N	34.67 <span>-0.29</span> N	36.69 <span>-0.24</span> N	39.05 <span>-0.34</span> N	40.22 <span>-0.14</span> N	36.06 <span>-0.00</span> N	48.96 <span>-0.05</span> N	56.25 <span>-0.15</span> N	44.89 <span>-0.36</span> N	38.91 <span>-0.39</span> N	34.19 <span>-0.39</span> N
NPX 61845	41.16 <span>-1.74</span> N	35.72 <span>-1.49</span> N	29.31 <span>-1.26</span> N	12.91 <span>-0.50</span> N	23.85 <span>-0.94</span> N	27.00 <span>-1.15</span> N	29.58 <span>-1.09</span> N	30.43 <span>-0.97</span> N	42.15 <span>-1.41</span> N	45.22 <span>-1.67</span> N	40.95 <span>-1.61</span> N	45.36 <span>-1.79</span> N	45.39 <span>-1.96</span> N	46.13 <span>-2.00</span> N	35.95 <span>-1.58</span> N	38.07 <span>-1.62</span> N	40.49 <span>-1.79</span> N	42.21 <span>-2.14</span> N	45.00 <span>-1.85</span> N	51.57 <span>-2.55</span> N	58.75 <span>-2.65</span> N	46.53 <span>-2.00</span> N	40.06 <span>-1.54</span> N	35.29 <span>-1.50</span> N
O H 61846	35.41 <span>-4.01</span> N	31.14 <span>-3.10</span> N	25.47 <span>-2.58</span> N	11.33 <span>-1.08</span> N	20.72 <span>-2.19</span> N	23.15 <span>-2.70</span> N	25.82 <span>-2.66</span> N	26.81 <span>-2.64</span> N	36.48 <span>-4.26</span> N	38.21 <span>-5.34</span> N	33.52 <span>-5.82</span> N	37.68 <span>-5.89</span> N	37.29 <span>-6.15</span> N	38.15 <span>-5.98</span> N	29.74 <span>-4.62</span> N	31.61 <span>-4.84</span> N	33.37 <span>-5.33</span> N	34.36 <span>-5.71</span> N	38.38 <span>-4.77</span> N	42.34 <span>-6.68</span> N	49.45 <span>-6.64</span> N	38.77 <span>-5.76</span> N	33.98 <span>-4.54</span> N	29.81 <span>-3.98</span> N
PJM 61847	36.18 <span>-3.24</span> N	31.49 <span>-2.75</span> N	25.84 <span>-2.21</span> N	11.47 <span>-0.94</span> N	21.16 <span>-1.75</span> N	23.51 <span>-2.34</span> N	26.21 <span>-2.28</span> N	27.24 <span>-2.21</span> N	37.66 <span>-3.08</span> N	40.18 <span>-3.38</span> N	35.54 <span>-3.81</span> N	39.60 <span>-3.97</span> N	39.56 <span>-3.87</span> N	40.22 <span>-3.91</span> N	31.18 <span>-3.19</span> N	33.47 <span>-2.99</span> N	34.98 <span>-3.73</span> N	36.40 <span>-3.68</span> N	39.90 <span>-3.24</span> N	45.33 <span>-3.69</span> N	51.89 <span>-4.21</span> N	40.04 <span>-4.50</span> N	35.12 <span>-3.40</span> N	30.75 <span>-3.04</span> N
WEST 61752	35.92 <span>-3.49</span> N	31.56 <span>-2.67</span> N	25.82 <span>-2.23</span> N	11.49 <span>-0.92</span> N	21.03 <span>-1.88</span> N	23.48 <span>-2.37</span> N	26.20 <span>-2.28</span> N	27.21 <span>-2.24</span> N	37.06 <span>-3.68</span> N	38.90 <span>-4.66</span> N	38.81 <span>-4.95</span> N	38.36 <span>-5.21</span> N	38.01 <span>-5.43</span> N	38.85 <span>-5.28</span> N	30.27 <span>-4.10</span> N	32.20 <span>-4.25</span> N	33.95 <span>-4.75</span> N	35.01 <span>-5.06</span> N	31.86 <span>-4.20</span> N	43.24 <span>-5.78</span> N	50.41 <span>-5.69</span> N	39.40 <span>-5.14</span> N	34.53 <span>-3.98</span> N	30.26 <span>-3.53</span> N