

TABLE OF ELEVATIONS ABOVE TIDE

AT THE VARIOUS SHAFTS AND SLOPES OF THE
D. L. & W. R. R. CO.

BASE — TOP OF NEAREST RAIL OPPOSITE MAIN ENTRANCE DL&W DEPOT 739.2

	NAME	TOP OF RAIL BOTTOM OF VEIN	ELEVATION	DEPTH TO VEIN
1	ARCHBALD	SURFACE LANDING AT SHAFT	875 ³⁹⁰	
2	"	ROCK VEIN	658 ⁸⁷⁵	217.0
3	"	BIG "	570 ³²⁵	305.5
4	"	NEW COUNTY "	522 ⁵⁵⁵	353.3
5	BELLEVUE (OLD)	SURFACE LAND ^g AT SHAFT	716 ²¹⁰	
6	"	BIG VEIN	536 ³¹⁰	179.9
7	"	CLARK "	496 ⁶⁶⁰	219.6
8	" SLOPE	MOUTH OF SLOPE	759 ⁰⁴³	
9	" "	ROCK "	629 ⁸⁵⁸	129.2
10	" (NEW)	SURFACE LAND ^g AT SHAFT	743 ⁴⁶⁷	
11	BRISBIN	SURFACE LAND ^g AT SHAFT	949 ⁰⁴⁰	
12	"	CLARK "	429 ⁰⁰⁰	800.0
13	CAYUCA	SURFACE LAND ^g AT SHAFT	898 ⁴⁰⁴	
14	"	DIAMOND VEIN	617 ⁹⁰⁴	280.5
15	"	BIG "	531 ⁷⁰⁴	366.7
16	CENTRAL	SURFACE LAND ^g AT SHAFT	811 ⁵⁰⁴	
17	" AIR SHAFT	ROCK VEIN	558 ⁶³³	252.9
18	"	BIG "	496 ⁵⁰⁴	315.0
19	CONTINENTAL	SURFACE LAND ^g AT SHAFT	844 ⁸⁰⁶	
20	"	DIAMOND VEIN	726 ⁸⁰⁶	118.0
21	"	BIG VEIN	599 ⁸⁰⁶	245.0
22	"	NEW COUNTY "	546 ⁸⁰⁶	298.0
23	"	CLARK "	480 ³⁰⁸	364.5
24	DODGE	SURFACE LAND ^g AT SHAFT	813 ⁰⁴⁷	
25	"	ROCK VEIN	637 ²⁴⁷	175.8
26	"	BIG "	516 ⁶⁹⁷	296.3
27	DIAMOND ♦	SURFACE LAND ^g AT SHAFT	779 ⁵⁹⁸	
28	"	BIG VEIN	554 ⁶⁹⁸	224.9
29	" N ^o 2 SLOPE	" " SURFACE LANDING	708 ⁵²	
30	"	" " SURFACE LANDING	572 ²⁸⁰	136.2
31	"	DIAMOND " ROCK	674 ⁵²	34.0
32	" AIR SHAFT	SURFACE LAND ^g AT SHAFT	634 ⁸⁸	73.65
33	HALLSTEAD	" " "	912 ⁸⁷⁰	
34	"	" " "	604 ²⁵⁹	
35	"	11' VEIN (TOP VEIN)	207	217
36	"	" " (BOTTOM VEIN)	318	220.2
37	HAMPTON	SURFACE LAND ^g AT SHAFT	776 ⁶¹⁰	
38	"	DIAMOND VEIN	646 ⁶⁰	129.92
39	"	ROCK "	614 ⁹¹⁰	161.7
40	HOLDEN	SURFACE LAND ^g AT SHAFT	693 ⁶⁶⁴	
41	"	NEW COUNTY VEIN	582 ⁰⁰⁴	171.0
42	"	CLARK "	451 ⁶⁶⁴	242.0
43	HYDE-PARK	SURFACE LAND ^g AT SHAFT	836 ¹⁰⁶	
44	"	DIAMOND VEIN	693 ¹⁰⁶	143.0
45	"	ROCK VEIN	655 ³⁰⁶	180.9
46	"	BIG "	572 ¹⁰⁶	264.0
47	MANVILLE	SURFACE LAND ^g AT SHAFT	698 ⁹⁹⁴	
48	"	CLARK VEIN	532 ⁶⁹⁴	166.3
49	"	"		
50	OXFORD	SURFACE LAND ^g AT SHAFT	807 ⁷²⁶	
51	"	DIAMOND VEIN	612 ⁷²⁶	195.0
52	"	BIG "	501 ⁵⁵¹	306.2
53	"	CLARK "	426 ⁰²⁶	380.8
54	"	ROCK "	586 ⁵⁷⁶	221.2
55	"	NEW COUNTY "	476 ⁵⁵⁷	331.2
56	MANVILLE 2 ND OP ^g	SURFACE LAND ^g AT SHAFT	695 ⁷⁸²	
57	"	CLARK VEIN	525 ⁰³⁶	170.1
58	PYNE	SURFACE LAND ^g AT SHAFT	856 ⁰⁸³	
59	"	NEW COUNTY VEIN	648 ³⁵	207.75
60	"	CLARK "	553 ⁶⁸³	302.5
61	SCRANTON COAL	MOUTH OF SLOPE	682 ³⁸⁵	
62	"	BIG VEIN		
63	"	CLARK "	533 ¹⁸⁸	149.7
64	SLOAN	SURFACE LAND ^g AT SHAFT	851 ⁷³⁹	
65	"	DIAMOND VEIN	595 ⁰³⁹	256.7
66	SLOAN	ROCK VEIN	560 ⁶³⁹	291.1
67	"	CLARK "	372 ⁷²⁹	479.0
68	"	BIG "	474 ⁶⁵⁹	377.0
69	STORRS	SURFACE LAND ^g AT SHAFT	819 ⁷⁸⁶	
70	"	14' VEIN	525 ⁵⁹	294.2
71	"	CLARK "	463 ⁴⁹	356.3
72	" 2 ND OP ^g	SURFACE LAND ^g AT SHAFT	819 ⁷⁸	
73	"	"		
74	TAYLOR	SURFACE LAND ^g AT SHAFT	693 ¹⁶⁴	
75	"	NEW COUNTY VEIN	533 ⁶²	159.5
76	"	CLARK "	456 ⁵⁸	236.6
77	" TUNNEL	MOUTH OF TUNNEL	694 ²²⁵	
78	"	ROCK VEIN	679 ²⁷⁸	15.0
79	TRIPP	SURFACE LAND ^g AT SHAFT	760 ³⁶²	
80	"	CLARK VEIN	447 ⁴⁸²	312.9
81	" SLOPE	MOUTH OF SLOPE	713 ⁴⁸⁵	
82	"	DIAMOND VEIN	659 ⁴²	54.06
83	" 2 ND OPENING	SURFACE LAND ^g AT SHAFT	752 ⁴²¹	
84	"	CLARK VEIN	467 ²²¹	285.2
85	DIAMOND LITTLE SH ♦	DIAMOND VEIN	635 ⁸	134.9
86	"	ROCK "	609 ⁷⁵	169.15