



**Wheel-Load Weigher Report of Test**

**Test No: W17-077**

**Issued: 10/13/2017**

**For: NYS Police Traffic Section, Troop D  
Building 22, State Campus  
Albany, NY 12226**

The scales listed below have been compared to standards of New York State which are traceable to the National Institute of Standards and Technology. Tolerances are 2% of applied test load. Scale sets are tested as a pair and must be used as such. Note: An \* in Status field indicates security seals from previous test were broken.

<b>Set</b>	<b>DD12</b>	<b>Scale Mfr/Model: Haenni / WL101</b>	<b>Serial Nos: 18071 &amp; 18072</b>			
		<b>Indicator Mfr/Model: N/A / N/A</b>	<b>Serial No: N/A</b>			
	<b>Tested</b>	<b>10/05/2017 - 11:07</b>	<b>Status: Pass</b>			
		<b>Load/Reading</b>	<b>9083 / 9125</b>	<b>18981 / 18950</b>	<b>29163 / 29200</b>	<b>39173 / 39175</b>
						<b>Test: p</b>
<b>Set</b>	<b>DD13</b>	<b>Scale Mfr/Model: Haenni / WL101</b>	<b>Serial Nos: 18073 &amp; 18074</b>			
		<b>Indicator Mfr/Model: N/A / N/A</b>	<b>Serial No: N/A</b>			
	<b>Tested</b>	<b>10/03/2017 - 11:44</b>	<b>Status: Pass</b>			
		<b>Load/Reading</b>	<b>8865 / 8900</b>	<b>19202 / 19200</b>	<b>28628 / 28675</b>	<b>38872 / 38900</b>
						<b>Test: p</b>
<b>Set</b>	<b>DD14</b>	<b>Scale Mfr/Model: Haenni / WL101</b>	<b>Serial Nos: 18075 &amp; 18076</b>			
		<b>Indicator Mfr/Model: N/A / N/A</b>	<b>Serial No: N/A</b>			
	<b>Tested</b>	<b>10/03/2017 - 11:48</b>	<b>Status: Pass</b>			
		<b>Load/Reading</b>	<b>9186 / 9150</b>	<b>19300 / 19250</b>	<b>28815 / 28800</b>	<b>39282 / 39150</b>
						<b>Test: p</b>
<b>Set</b>	<b>DD15</b>	<b>Scale Mfr/Model: Haenni / WL101</b>	<b>Serial Nos: 19890 &amp; 19891</b>			
		<b>Indicator Mfr/Model: N/A / N/A</b>	<b>Serial No: N/A</b>			
	<b>Tested</b>	<b>10/05/2017 - 11:11</b>	<b>Status: Pass</b>			
		<b>Load/Reading</b>	<b>9046 / 9100</b>	<b>18896 / 18900</b>	<b>29316 / 29300</b>	<b>39181 / 39125</b>
						<b>Test: p</b>
<b>Set</b>	<b>DD16</b>	<b>Scale Mfr/Model: Haenni / WL101</b>	<b>Serial Nos: 19892 &amp; 19893</b>			
		<b>Indicator Mfr/Model: N/A / N/A</b>	<b>Serial No: N/A</b>			
	<b>Tested</b>	<b>10/05/2017 - 10:47</b>	<b>Status: Pass</b>			
		<b>Load/Reading</b>	<b>8918 / 9025</b>	<b>18569 / 18725</b>	<b>28883 / 29150</b>	<b>39012 / 39400</b>
						<b>Test: p</b>
<b>Set</b>	<b>DD17</b>	<b>Scale Mfr/Model: Haenni / WL101</b>	<b>Serial Nos: 19894 &amp; 19895</b>			
		<b>Indicator Mfr/Model: N/A / N/A</b>	<b>Serial No: N/A</b>			
	<b>Tested</b>	<b>10/05/2017 - 10:51</b>	<b>Status: Pass</b>			
		<b>Load/Reading</b>	<b>8998 / 9050</b>	<b>19175 / 19150</b>	<b>28905 / 28875</b>	<b>39300 / 39250</b>
						<b>Test: p</b>

<b>Set</b>	<b>DD18</b>	<b>Scale Mfr/Model: Haenni / WL101</b>	<b>Serial Nos: 21557 &amp; 21558</b>			
		<b>Indicator Mfr/Model: N/A / N/A</b>	<b>Serial No: N/A</b>			
	<b>Tested</b>	10/04/2017 - 11:49	<b>Status: Pass</b>			
		<b>Load/Reading</b>	10000 / 9800	19744 / 19350	29510 / 28925	40121 / 39375
						<b>Test: p</b>
<b>Set</b>	<b>DD19</b>	<b>Scale Mfr/Model: Haenni / WL101</b>	<b>Serial Nos: 21559 &amp; 21560</b>			
		<b>Indicator Mfr/Model: N/A / N/A</b>	<b>Serial No: N/A</b>			
	<b>Tested</b>	10/04/2017 - 11:41	<b>Status: Pass</b>			
		<b>Load/Reading</b>	9831 / 9675	19210 / 19000	28842 / 28600	39120 / 38775
						<b>Test: p</b>
<b>Set</b>	<b>DD20</b>	<b>Scale Mfr/Model: Haenni / WL101</b>	<b>Serial Nos: 21561 &amp; 21562</b>			
		<b>Indicator Mfr/Model: N/A / N/A</b>	<b>Serial No: N/A</b>			
	<b>Tested</b>	10/04/2017 - 11:36	<b>Status: Pass</b>			
		<b>Load/Reading</b>	9362 / 9375	18503 / 18575	28651 / 28800	39333 / 39400
						<b>Test: p</b>
<b>Set</b>	<b>DD21</b>	<b>Scale Mfr/Model: Haenni / WL101</b>	<b>Serial Nos: 21563 &amp; 21564</b>			
		<b>Indicator Mfr/Model: N/A / N/A</b>	<b>Serial No: N/A</b>			
	<b>Tested</b>	10/04/2017 - 12:16	<b>Status: Pass</b>			
		<b>Load/Reading</b>	9167 / 9225	18815 / 18900	29180 / 29300	39005 / 39100
						<b>Test: p</b>
<b>Set</b>	<b>DD22</b>	<b>Scale Mfr/Model: Haenni / WL101</b>	<b>Serial Nos: 21565 &amp; 21566</b>			
		<b>Indicator Mfr/Model: N/A / N/A</b>	<b>Serial No: N/A</b>			
	<b>Tested</b>	10/05/2017 - 11:02	<b>Status: Pass</b>			
		<b>Load/Reading</b>	8932 / 8925	19000 / 19100	28666 / 28800	38950 / 39150
						<b>Test: p</b>
<b>Set</b>	<b>DD23</b>	<b>Scale Mfr/Model: Haenni / WL101</b>	<b>Serial Nos: 21567 &amp; 21568</b>			
		<b>Indicator Mfr/Model: N/A / N/A</b>	<b>Serial No: N/A</b>			
	<b>Tested</b>	10/04/2017 - 12:13	<b>Status: Pass</b>			
		<b>Load/Reading</b>	9079 / 9200	18924 / 19175	28884 / 29300	38585 / 39150
						<b>Test: p</b>
<b>Set</b>	<b>DD24</b>	<b>Scale Mfr/Model: Haenni / WL101</b>	<b>Serial Nos: 21569 &amp; 21570</b>			
		<b>Indicator Mfr/Model: N/A / N/A</b>	<b>Serial No: N/A</b>			
	<b>Tested</b>	10/02/2017 - 12:18	<b>Status: Pass</b>			
		<b>Load/Reading</b>	9386 / 9425	19144 / 18800	29211 / 29450	39253 / 39450
						<b>Test: p</b>
<b>Set</b>	<b>DD25</b>	<b>Scale Mfr/Model: Haenni / WL101</b>	<b>Serial Nos: 21571 &amp; 21572</b>			
		<b>Indicator Mfr/Model: N/A / N/A</b>	<b>Serial No: N/A</b>			
	<b>Tested</b>	10/02/2017 - 12:14	<b>Status: Pass</b>			
		<b>Load/Reading</b>	9095 / 9100	19334 / 19200	28572 / 28300	39191 / 38825
						<b>Test: p</b>
<b>Set</b>	<b>DD26</b>	<b>Scale Mfr/Model: Haenni / WL101</b>	<b>Serial Nos: 21573 &amp; 21574</b>			
		<b>Indicator Mfr/Model: N/A / N/A</b>	<b>Serial No: N/A</b>			
	<b>Tested</b>	10/04/2017 - 12:23	<b>Status: Pass</b>			
		<b>Load/Reading</b>	9037 / 9025	19442 / 19475	29242 / 29300	39200 / 39200
						<b>Test: p</b>
<b>Set</b>	<b>DD28</b>	<b>Scale Mfr/Model: Haenni / W101</b>	<b>Serial Nos: 27256 &amp; 27257</b>			
		<b>Indicator Mfr/Model:</b>	<b>Serial No:</b>			
	<b>Tested</b>	10/03/2017 - 11:41	<b>Status: Pass</b>			
		<b>Load/Reading</b>	9017 / 9100	19541 / 19650	28815 / 29000	39218 / 39300
						<b>Test: p</b>
<b>Set</b>	<b>DD29</b>	<b>Scale Mfr/Model: Haenni / W101</b>	<b>Serial Nos: 27258 &amp; 27259</b>			
		<b>Indicator Mfr/Model:</b>	<b>Serial No:</b>			
	<b>Tested</b>	10/04/2017 - 12:20	<b>Status: Pass</b>			
		<b>Load/Reading</b>	9771 / 9800	18942 / 19025	29115 / 29250	38759 / 38900
						<b>Test: p</b>

<b>Set</b>	<b>DD30</b>	<b>Scale Mfr/Model: Haenni / WL101</b>	<b>Serial Nos: 28874 &amp; 28875</b>			
		<b>Indicator Mfr/Model: N/A / N/A</b>	<b>Serial No:</b>			
	<b>Tested</b>	10/04/2017 - 11:53	<b>Status: Pass</b>			
		<b>Load/Reading</b>	9154 / 9225	18934 / 19050	29184 / 29300	39061 / 39325
						<b>Test: p</b>
<b>Set</b>	<b>DD31</b>	<b>Scale Mfr/Model: Haenni / WL101</b>	<b>Serial Nos: 30180 &amp; 30181</b>			
		<b>Indicator Mfr/Model: N/A / N/A</b>	<b>Serial No:</b>			
	<b>Tested</b>	10/05/2017 - 11:15	<b>Status: Pass</b>			
		<b>Load/Reading</b>	8838 / 8950	19053 / 19175	29221 / 29350	38704 / 38925
						<b>Test: p</b>
<b>Set</b>	<b>DD32</b>	<b>Scale Mfr/Model: Haenni / WL101</b>	<b>Serial Nos: 30182 &amp; 30183</b>			
		<b>Indicator Mfr/Model: N/A / N/A</b>	<b>Serial No:</b>			
	<b>Tested</b>	10/05/2017 - 10:54	<b>Status: Pass</b>			
		<b>Load/Reading</b>	8883 / 9000	19224 / 19350	29270 / 29350	39010 / 39200
						<b>Test: p</b>
<b>Set</b>	<b>DD33</b>	<b>Scale Mfr/Model: Haenni / WL101</b>	<b>Serial Nos: 30185 &amp; 30186</b>			
		<b>Indicator Mfr/Model: N/A / N/A</b>	<b>Serial No:</b>			
	<b>Tested</b>	10/04/2017 - 12:03	<b>Status: Pass</b>			
		<b>Load/Reading</b>	9051 / 9075	19163 / 19225	29241 / 29325	39013 / 39100
						<b>Test: p</b>
<b>Set</b>	<b>DD34</b>	<b>Scale Mfr/Model: Haenni / WL101</b>	<b>Serial Nos: 30187 &amp; 30188</b>			
		<b>Indicator Mfr/Model: N/A / N/A</b>	<b>Serial No:</b>			
	<b>Tested</b>	10/04/2017 - 12:06	<b>Status: Pass</b>			
		<b>Load/Reading</b>	9346 / 9325	18850 / 18900	28874 / 28750	38963 / 38850
						<b>Test: p</b>
<b>Set</b>	<b>DD35</b>	<b>Scale Mfr/Model: Haenni / WL101</b>	<b>Serial Nos: 31473 &amp; 31474</b>			
		<b>Indicator Mfr/Model: N/A / N/A</b>	<b>Serial No:</b>			
	<b>Tested</b>	10/12/2017 - 10:47	<b>Status: Pass</b>			
		<b>Load/Reading</b>	9126 / 9150	19090 / 19100	29234 / 29250	38979 / 39125
						<b>Test: p</b>
<b>Set</b>	<b>DD36</b>	<b>Scale Mfr/Model: Haenni / WL101</b>	<b>Serial Nos: 31471 &amp; 31472</b>			
		<b>Indicator Mfr/Model: N/A / N/A</b>	<b>Serial No:</b>			
	<b>Tested</b>	10/02/2017 - 12:10	<b>Status: Pass</b>			
		<b>Load/Reading</b>	8859 / 8950	18915 / 19075	29032 / 29250	39157 / 39375
						<b>Test: p</b>
<b>Set</b>	<b>DD37</b>	<b>Scale Mfr/Model: Haenni / WL101</b>	<b>Serial Nos: 31469 &amp; 31470</b>			
		<b>Indicator Mfr/Model: N/A / N/A</b>	<b>Serial No:</b>			
	<b>Tested</b>	10/05/2017 - 10:58	<b>Status: Pass</b>			
		<b>Load/Reading</b>	8937 / 9050	19245 / 19350	28727 / 28750	39259 / 39300
						<b>Test: p</b>
<b>Set</b>	<b>DD38</b>	<b>Scale Mfr/Model: Haenni / WL101</b>	<b>Serial Nos: 32252 &amp; 32253</b>			
		<b>Indicator Mfr/Model: N/A / N/A</b>	<b>Serial No:</b>			
	<b>Tested</b>	10/04/2017 - 12:10	<b>Status: Pass</b>			
		<b>Load/Reading</b>	9144 / 9200	18593 / 18675	29068 / 29175	39067 / 39175
						<b>Test: p</b>
<b>Set</b>	<b>DD39</b>	<b>Scale Mfr/Model: Haenni / WL101</b>	<b>Serial Nos: 32254 &amp; 32255</b>			
		<b>Indicator Mfr/Model: N/A / N/A</b>	<b>Serial No:</b>			
	<b>Tested</b>	10/12/2017 - 10:44	<b>Status: Pass</b>			
		<b>Load/Reading</b>	9285 / 9350	19374 / 19375	29119 / 29075	38913 / 38825
						<b>Test: p</b>
<b>Set</b>	<b>DD40</b>	<b>Scale Mfr/Model: Haenni / WL101</b>	<b>Serial Nos: 32256 &amp; 32257</b>			
		<b>Indicator Mfr/Model: N/A / N/A</b>	<b>Serial No:</b>			
	<b>Tested</b>	10/05/2017 - 11:18	<b>Status: Pass</b>			
		<b>Load/Reading</b>	9235 / 9275	19271 / 19300	29126 / 29150	39233 / 39300
						<b>Test: p</b>

<b>Set DD41</b>	<b>Scale Mfr/Model: Haenni / WL101</b>	<b>Serial Nos: 33443 &amp; 33444</b>
	<b>Indicator Mfr/Model: N/A / N/A</b>	<b>Serial No:</b>
<b>Tested</b>	10/04/2017 - 12:26	<b>Status: Pass</b>
	<b>Load/Reading</b> 8942 / 8925	18985 / 18900
		29275 / 29125
		39083 / 38975
		<b>Test: p</b>
<b>Set DDD2</b>	<b>Scale Mfr/Model: Intercomp / AX900</b>	<b>Serial Nos: 13001/13003 &amp; 13002/13004</b>
	<b>Indicator Mfr/Model: Intercomp / PT-20</b>	<b>Serial No: 12181F13001</b>
<b>Tested</b>	10/06/2017 - 12:05	<b>Status: Pass</b>
L1	<b>Load/Reading</b> 5000 / 4950	10000 / 9950
		15000 / 14950
		20000 / 19950
		<b>Test: p</b>
L1a	<b>Load/Reading</b> 25000 / 24950	30000 / 30000
		<b>Test: p</b>
L2	<b>Load/Reading</b> 5000 / 5000	10000 / 10000
		15000 / 15000
		20000 / 20000
		<b>Test: p</b>
L2a	<b>Load/Reading</b> 25000 / 24950	30000 / 29900
		<b>Test: p</b>
R1	<b>Load/Reading</b> 5000 / 5000	10000 / 10000
		15000 / 15000
		20000 / 20000
		<b>Test: p</b>
R1a	<b>Load/Reading</b> 25000 / 25000	30000 / 30000
		<b>Test: p</b>
R2	<b>Load/Reading</b> 5000 / 5000	10000 / 9950
		15000 / 15000
		20000 / 20000
		<b>Test: p</b>
R2a	<b>Load/Reading</b> 25000 / 25000	30000 / 30000
		<b>Test: p</b>

**Weights and Measures Officials**

*Chris H. [Signature]*  
 M.H. [Signature]

**Enforcement Officials**

*Tim Kyle [Signature]*