

**SUMMARY REPORT-MEHLICH 3 K**

**Agronomic Samples**

**2006-2007**

<b>Mehlich 3 K (ppm)</b>	<b># of Samples</b>
<= 100	6,906
100 - 150	4,550
> 150	5,834
<b>TOTAL:</b>	<hr/> 17,290

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<b>County</b>	<b>Total Samples</b>	<b>Mehlich 3 K (ppm)</b>	<b># of Samples</b>
<b>ADAMS</b>	<b>81</b>	1 <= 100	25
		2 100 - 150	24
		3 > 150	32
<b>ALLEGHENY</b>	<b>228</b>	1 <= 100	154
		2 100 - 150	40
		3 > 150	34
<b>ARMSTRONG</b>	<b>130</b>	1 <= 100	67
		2 100 - 150	36
		3 > 150	27
<b>BEAVER</b>	<b>73</b>	1 <= 100	51
		2 100 - 150	12
		3 > 150	10
<b>BEDFORD</b>	<b>206</b>	1 <= 100	61
		2 100 - 150	74
		3 > 150	71
<b>BERKS</b>	<b>366</b>	1 <= 100	94
		2 100 - 150	95
		3 > 150	177
<b>BLAIR</b>	<b>353</b>	1 <= 100	95
		2 100 - 150	84
		3 > 150	174
<b>BRADFORD</b>	<b>719</b>	1 <= 100	335
		2 100 - 150	172
		3 > 150	212
<b>BUCKS</b>	<b>171</b>	1 <= 100	96
		2 100 - 150	40
		3 > 150	35
<b>BUTLER</b>	<b>301</b>	1 <= 100	142
		2 100 - 150	93

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<b>County</b>	<b>Total Samples</b>	<b>Mehlich 3 K (ppm)</b>	<b># of Samples</b>
<b>CAMBRIA</b>	<b>218</b>	3 > 150	66
		1 <= 100	82
		2 100 - 150	74
<b>CAMERON</b>	<b>9</b>	3 > 150	62
		1 <= 100	2
		2 100 - 150	5
<b>CARBON</b>	<b>12</b>	3 > 150	2
		1 <= 100	9
		2 100 - 150	2
<b>CENTRE</b>	<b>2,194</b>	3 > 150	1
		1 <= 100	576
		2 100 - 150	573
<b>CHESTER</b>	<b>155</b>	3 > 150	1,045
		1 <= 100	60
		2 100 - 150	45
<b>CLARION</b>	<b>263</b>	3 > 150	50
		1 <= 100	154
		2 100 - 150	56
<b>CLEARFIELD</b>	<b>345</b>	3 > 150	53
		1 <= 100	182
		2 100 - 150	103
<b>CLINTON</b>	<b>207</b>	3 > 150	60
		1 <= 100	46
		2 100 - 150	64
<b>COLUMBIA</b>	<b>288</b>	3 > 150	97
		1 <= 100	127
		2 100 - 150	92
<b>CRAWFORD</b>	<b>497</b>	3 > 150	69
		1 <= 100	289

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<b>County</b>	<b>Total Samples</b>	<b>Mehlich 3 K (ppm)</b>	<b># of Samples</b>
		2 100 - 150	126
		3 > 150	82
<b>CUMBERLAND</b>	<b>419</b>		
		1 <= 100	186
		2 100 - 150	85
		3 > 150	148
<b>DAUPHIN</b>	<b>253</b>		
		1 <= 100	100
		2 100 - 150	65
		3 > 150	88
<b>DELAWARE</b>	<b>306</b>		
		1 <= 100	121
		2 100 - 150	122
		3 > 150	63
<b>ELK</b>	<b>50</b>		
		1 <= 100	39
		2 100 - 150	9
		3 > 150	2
<b>ERIE</b>	<b>304</b>		
		1 <= 100	146
		2 100 - 150	67
		3 > 150	91
<b>FAYETTE</b>	<b>193</b>		
		1 <= 100	78
		2 100 - 150	53
		3 > 150	62
<b>FOREST</b>	<b>11</b>		
		1 <= 100	7
		2 100 - 150	3
		3 > 150	1
<b>FRANKLIN</b>	<b>197</b>		
		1 <= 100	49
		2 100 - 150	44
		3 > 150	104
<b>FULTON</b>	<b>63</b>		
		1 <= 100	26
		2 100 - 150	8
		3 > 150	29
<b>GREENE</b>	<b>54</b>		

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<b>County</b>	<b>Total Samples</b>	<b>Mehlich 3 K (ppm)</b>	<b># of Samples</b>
		1 ≤ 100	32
		2 100 - 150	15
		3 > 150	7
<b>HUNTINGDON</b>	<b>174</b>		
		1 ≤ 100	63
		2 100 - 150	47
		3 > 150	64
<b>INDIANA</b>	<b>307</b>		
		1 ≤ 100	143
		2 100 - 150	86
		3 > 150	78
<b>JEFFERSON</b>	<b>190</b>		
		1 ≤ 100	88
		2 100 - 150	57
		3 > 150	45
<b>JUNIATA</b>	<b>217</b>		
		1 ≤ 100	54
		2 100 - 150	51
		3 > 150	112
<b>LACKAWANNA</b>	<b>85</b>		
		1 ≤ 100	51
		2 100 - 150	12
		3 > 150	22
<b>LANCASTER</b>	<b>454</b>		
		1 ≤ 100	112
		2 100 - 150	111
		3 > 150	231
<b>LANCSTER</b>	<b>13</b>		
		1 ≤ 100	2
		2 100 - 150	1
		3 > 150	10
<b>LAWRENCE</b>	<b>236</b>		
		1 ≤ 100	108
		2 100 - 150	80
		3 > 150	48
<b>LEBANON</b>	<b>270</b>		
		1 ≤ 100	52
		2 100 - 150	69
		3 > 150	149

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<b>County</b>	<b>Total Samples</b>	<b>Mehlich 3 K (ppm)</b>	<b># of Samples</b>
<b>LEHIGH</b>	<b>225</b>	1 <= 100	91
		2 100 - 150	63
		3 > 150	71
<b>LUZERNE</b>	<b>261</b>	1 <= 100	175
		2 100 - 150	51
		3 > 150	35
<b>LYCOMING</b>	<b>325</b>	1 <= 100	159
		2 100 - 150	70
		3 > 150	96
<b>MCKEAN</b>	<b>37</b>	1 <= 100	26
		2 100 - 150	5
		3 > 150	6
<b>MERCER</b>	<b>516</b>	1 <= 100	329
		2 100 - 150	119
		3 > 150	68
<b>MIFFLIN</b>	<b>99</b>	1 <= 100	6
		2 100 - 150	16
		3 > 150	77
<b>MONROE</b>	<b>55</b>	1 <= 100	39
		2 100 - 150	9
		3 > 150	7
<b>MONTGOMERY</b>	<b>94</b>	1 <= 100	35
		2 100 - 150	33
		3 > 150	26
<b>MONTOUR</b>	<b>154</b>	1 <= 100	59
		2 100 - 150	36
		3 > 150	59
<b>NORTHAMPTON</b>	<b>98</b>	1 <= 100	56
		2 100 - 150	21

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<b>County</b>	<b>Total Samples</b>	<b>Mehlich 3 K (ppm)</b>	<b># of Samples</b>
<b>NORTHUMBERLAND</b>	<b>383</b>	3 > 150	21
		1 <= 100	115
		2 100 - 150	144
		3 > 150	124
<b>PERRY</b>	<b>657</b>	1 <= 100	145
		2 100 - 150	176
		3 > 150	336
		<b>PHILADELPHIA</b>	<b>4</b>
		1 <= 100	3
		3 > 150	1
<b>PIKE</b>	<b>9</b>	1 <= 100	7
		3 > 150	2
		<b>POTTER</b>	<b>143</b>
		1 <= 100	54
		2 100 - 150	37
		3 > 150	52
<b>SCHUYLKILL</b>	<b>497</b>	1 <= 100	134
		2 100 - 150	167
		3 > 150	196
		<b>SNYDER</b>	<b>210</b>
		1 <= 100	47
		2 100 - 150	40
		3 > 150	123
<b>SOMERSET</b>	<b>200</b>	1 <= 100	72
		2 100 - 150	53
		3 > 150	75
		<b>SULLIVAN</b>	<b>96</b>
		1 <= 100	52
		2 100 - 150	23
		3 > 150	21
<b>SUSQUEHANNA</b>	<b>269</b>	1 <= 100	161
		2 100 - 150	66
		3 > 150	42

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<b>County</b>	<b>Total Samples</b>	<b>Mehlich 3 K (ppm)</b>	<b># of Samples</b>
<b>TIOGA</b>	<b>557</b>	1 <= 100	281
		2 100 - 150	134
		3 > 150	142
<b>UNION</b>	<b>337</b>	1 <= 100	93
		2 100 - 150	89
		3 > 150	155
<b>VENANGO</b>	<b>83</b>	1 <= 100	56
		2 100 - 150	23
		3 > 150	4
<b>WARREN</b>	<b>67</b>	1 <= 100	33
		2 100 - 150	20
		3 > 150	14
<b>WASHINGTON</b>	<b>224</b>	1 <= 100	95
		2 100 - 150	66
		3 > 150	63
<b>WAYNE</b>	<b>62</b>	1 <= 100	37
		2 100 - 150	14
		3 > 150	11
<b>WESTMORELAND</b>	<b>378</b>	1 <= 100	124
		2 100 - 150	105
		3 > 150	149
<b>WYOMING</b>	<b>261</b>	1 <= 100	137
		2 100 - 150	63
		3 > 150	61
<b>YORK</b>	<b>377</b>	1 <= 100	181
		2 100 - 150	112
		3 > 150	84
		<b>TOTAL:</b>	<b>17,290</b>