

LynxDrive_ControlSystems_001

Execution time
3/26/2024 9:12:33 AM

Operating system
Windows 10 64bit

Run configuration name
TestRun

Computer name
IRRIGATION

Screen dimension
3640x1920

Username
NSN

Language
en-US

Duration
31.51s



■ 1 x Failed

Total warnings
0

Total errors
1

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[illegible]

[illegible]

[illegible]

[illegible]

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[illegible]

Global Parameters:

AppProcessID:

SETUP

0ms



ControlSystems_LSM



ControlSystems_LSM

31.48s



Test Control Systems: For LSM platform Lynx Drive



StationLevelTest

Rows: 304

31.48s



StationLevelTest

Data Row: 1

24.26s



Station: 1-1-1

StationAccessRow: Row 1

StationRowName: Station row 1

Name: ~!@#\$\$%^&*()_+<>?:."|

NameRow: Name row 1

Area: G

AreaRowName: Area row 1

Hole: 1

HoleRowName: Hole row 1

Tag: 1

TagRowName: Tag row 1

NOS: -1

NOSRowName: Number of Sprinklers row

LSM Address: 1D84A1

AddRowName: LSMAddress row 1

LSM Offset: 2

OffsetRowName: LSMOffset row 1

Wire Path: 4251

WPRowName: Wire Path row 1

Sprinkler Model: 730

Nozzle Model: 33

Arc: 361

Pressure: -1

Num Sprinklers: 151

Nozzle Flow: 301

Back Flow: 301

Sta Flow: -1

Precip Rate: -1

Pattern: Tirangle

Sprinkler Spacing: 201

Row Spacing: 201



PopulateColumn

19.82s





Time

Level

Category

Message

00:00.046	Info	Data	Current variable values: \$cmStationAccessRow = 'Row 1', \$cmStationRowName = 'Station row 1', \$cmStationVal = '1-1-1', \$cmNameVal = '~!@#\$\$%^&*()_+<>?:\"' ', \$cmNameRow = 'Name row 1', \$cmAreaVal = 'G', \$cmAreaRowName = 'Area row 1', \$cmHoelVal = '1', \$cmHoleRowName = 'Hole row 1', \$cmTagRowName = 'Tag row 1', \$cmNOSVal = '-1', \$cmNOSRowName = 'Number of Sprinklers row', \$cmAddVal = '1D84A1', \$cmAddRowName = 'LSMAddress row 1', \$cmOffsetVal = '2', \$cmOffsetRowName = 'LSMOffset row 1', \$cmWPValue = '4251', \$cmWPRowName = 'Wire Path row 1'
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 SidePanel			
			4.43s 
Time	Level	Category	Message
00:19.858	Info	Data	Current variable values: \$cmSprinklerModel = '730', \$cmNozzleModel = '33', \$cmArc = '361', \$cmPressure = '-1', \$cmNumSprinklers = '151', \$cmNozzleFlow = '301', \$cmBackFlow = '301', \$cmStaFlow = '-1', \$cmPrecipRate = '-1', \$cmPattern = 'Tirangle', \$cmSprinklerSpacing = '201', \$cmRowSpacing = '201'

 StationLevelTest	
Data Row: 2	7.05s 

Station: 1-1-2

StationAccessRow: Row 2

StationRowName: Station row 2

Name: `1234567890-=[\';./

NameRow: Name row 2

Area: G

AreaRowName: Area row 2

Hole: 1

HoleRowName: Hole row 2

Tag: 1

TagRowName: Tag row 2

NOS: 251

NOSRowName: Number of Sprinklers row

LSM Address: 1D8498

AddRowName: LSMAddress row 2

LSM Offset: -1

OffsetRowName: LSMOffset row 2

Wire Path: 1001

WPRowName: Wire Path row 2

Sprinkler Model: 730

Nozzle Model: 33

Arc: -1

Pressure: 101

Num Sprinklers: -1

Nozzle Flow: -1

Back Flow: -1

Sta Flow: 501

Precip Rate: 101

Pattern: Tirangle

Sprinkler Spacing: -1

Row Spacing: -1



PopulateColumn

7.05s

























Time































Level






























Category















Message
















00:24.286	Info	Data	Current variable values: \$cmStationAccessRow = 'Row 2', \$cmStationRowName = 'Station row 2', \$cmStationVal = '1-1-2', \$cmNameVal = ''1234567890-=[];./', \$cmNameRow = 'Name row 2', \$cmAreaVal = 'G', \$cmAreaRowName = 'Area row 2', \$cmHoelVal = '1', \$cmHoleRowName = 'Hole row 2', \$cmTagRowName = 'Tag row 2', \$cmNOSVal = '251', \$cmNOSRowName = 'Number of Sprinklers row', \$cmAddVal = '1D8498', \$cmAddRowName = 'LSMAddress row 2', \$cmOffsetVal = '-1', \$cmOffsetRowName = 'LSMOffset row 2', \$cmWPValue = '1001', \$cmWPRowName = 'Wire Path row 2'
00:31.187	Error	Module	The test run has been aborted by the user.






























	StationLevelTest	Data Row: 3	0ms	
	StationLevelTest	Data Row: 4	0ms	
	StationLevelTest	Data Row: 5	0ms	
	StationLevelTest	Data Row: 6	1ms	
	StationLevelTest	Data Row: 7	0ms	
	StationLevelTest	Data Row: 8	0ms	
	StationLevelTest	Data Row: 9	0ms	
	StationLevelTest	Data Row: 10	0ms	
	StationLevelTest	Data Row: 11	0ms	
	StationLevelTest	Data Row: 12	0ms	
	StationLevelTest	Data Row: 13	1ms	















	StationLevelTest	Data Row: 14	0ms	
	StationLevelTest	Data Row: 15	0ms	
	StationLevelTest	Data Row: 16	0ms	
	StationLevelTest	Data Row: 17	1ms	
	StationLevelTest	Data Row: 18	1ms	
	StationLevelTest	Data Row: 19	0ms	
	StationLevelTest	Data Row: 20	0ms	
	StationLevelTest	Data Row: 21	0ms	
	StationLevelTest	Data Row: 22	1ms	
	StationLevelTest	Data Row: 23	0ms	
	StationLevelTest	Data Row: 24	0ms	
	StationLevelTest	Data Row: 25	0ms	
	StationLevelTest	Data Row: 26	0ms	
	StationLevelTest	Data Row: 27	0ms	
	StationLevelTest	Data Row: 28	0ms	
















	StationLevelTest	Data Row: 29	0ms	
	StationLevelTest	Data Row: 30	0ms	
	StationLevelTest	Data Row: 31	0ms	
	StationLevelTest	Data Row: 32	1ms	
	StationLevelTest	Data Row: 33	0ms	
	StationLevelTest	Data Row: 34	0ms	
	StationLevelTest	Data Row: 35	0ms	
	StationLevelTest	Data Row: 36	0ms	
	StationLevelTest	Data Row: 37	0ms	
	StationLevelTest	Data Row: 38	1ms	
	StationLevelTest	Data Row: 39	0ms	
	StationLevelTest	Data Row: 40	0ms	
	StationLevelTest	Data Row: 41	0ms	
	StationLevelTest	Data Row: 42	1ms	
	StationLevelTest			






























	Data Row: 43	0ms	↕
 StationLevelTest	Data Row: 44	0ms	↕
 StationLevelTest	Data Row: 45	0ms	↕
 StationLevelTest	Data Row: 46	1ms	↕
 StationLevelTest	Data Row: 47	0ms	↕
 StationLevelTest	Data Row: 48	0ms	↕
 StationLevelTest	Data Row: 49	0ms	↕
 StationLevelTest	Data Row: 50	0ms	↕
 StationLevelTest	Data Row: 51	0ms	↕
 StationLevelTest	Data Row: 52	0ms	↕
 StationLevelTest	Data Row: 53	0ms	↕
 StationLevelTest	Data Row: 54	0ms	↕
 StationLevelTest	Data Row: 55	0ms	↕
 StationLevelTest	Data Row: 56	1ms	↕
 StationLevelTest	Data Row: 57	0ms	↕















	StationLevelTest	Data Row: 58	1ms	↕
	StationLevelTest	Data Row: 59	0ms	↕
	StationLevelTest	Data Row: 60	0ms	↕
	StationLevelTest	Data Row: 61	0ms	↕
	StationLevelTest	Data Row: 62	1ms	↕
	StationLevelTest	Data Row: 63	0ms	↕
	StationLevelTest	Data Row: 64	1ms	↕
	StationLevelTest	Data Row: 65	0ms	↕
	StationLevelTest	Data Row: 66	0ms	↕
	StationLevelTest	Data Row: 67	0ms	↕
	StationLevelTest	Data Row: 68	0ms	↕
	StationLevelTest	Data Row: 69	0ms	↕
	StationLevelTest	Data Row: 70	0ms	↕
	StationLevelTest	Data Row: 71	0ms	↕
	StationLevelTest	Data Row: 72	0ms	↕































	StationLevelTest	Data Row: 73	0ms	
	StationLevelTest	Data Row: 74	1ms	
	StationLevelTest	Data Row: 75	0ms	
	StationLevelTest	Data Row: 76	0ms	
	StationLevelTest	Data Row: 77	0ms	
	StationLevelTest	Data Row: 78	0ms	
	StationLevelTest	Data Row: 79	0ms	
	StationLevelTest	Data Row: 80	0ms	
	StationLevelTest	Data Row: 81	0ms	
	StationLevelTest	Data Row: 82	0ms	
	StationLevelTest	Data Row: 83	0ms	
	StationLevelTest	Data Row: 84	0ms	
	StationLevelTest	Data Row: 85	0ms	
	StationLevelTest	Data Row: 86	0ms	
	StationLevelTest			






























	Data Row: 87	0ms	↕
 StationLevelTest	Data Row: 88	0ms	↕
 StationLevelTest	Data Row: 89	0ms	↕
 StationLevelTest	Data Row: 90	0ms	↕
 StationLevelTest	Data Row: 91	0ms	↕
 StationLevelTest	Data Row: 92	1ms	↕
 StationLevelTest	Data Row: 93	0ms	↕
 StationLevelTest	Data Row: 94	1ms	↕
 StationLevelTest	Data Row: 95	0ms	↕
 StationLevelTest	Data Row: 96	0ms	↕
 StationLevelTest	Data Row: 97	1ms	↕
 StationLevelTest	Data Row: 98	0ms	↕
 StationLevelTest	Data Row: 99	0ms	↕
 StationLevelTest	Data Row: 100	0ms	↕
 StationLevelTest	Data Row: 101	0ms	↕















	StationLevelTest	Data Row: 102	1ms	↕
	StationLevelTest	Data Row: 103	0ms	↕
	StationLevelTest	Data Row: 104	1ms	↕
	StationLevelTest	Data Row: 105	0ms	↕
	StationLevelTest	Data Row: 106	0ms	↕
	StationLevelTest	Data Row: 107	1ms	↕
	StationLevelTest	Data Row: 108	0ms	↕
	StationLevelTest	Data Row: 109	1ms	↕
	StationLevelTest	Data Row: 110	0ms	↕
	StationLevelTest	Data Row: 111	0ms	↕
	StationLevelTest	Data Row: 112	0ms	↕
	StationLevelTest	Data Row: 113	0ms	↕
	StationLevelTest	Data Row: 114	0ms	↕
	StationLevelTest	Data Row: 115	1ms	↕
	StationLevelTest	Data Row: 116	0ms	↕































	StationLevelTest	Data Row: 117	1ms	
	StationLevelTest	Data Row: 118	0ms	
	StationLevelTest	Data Row: 119	0ms	
	StationLevelTest	Data Row: 120	0ms	
	StationLevelTest	Data Row: 121	0ms	
	StationLevelTest	Data Row: 122	0ms	
	StationLevelTest	Data Row: 123	0ms	
	StationLevelTest	Data Row: 124	0ms	
	StationLevelTest	Data Row: 125	0ms	
	StationLevelTest	Data Row: 126	0ms	
	StationLevelTest	Data Row: 127	0ms	
	StationLevelTest	Data Row: 128	0ms	
	StationLevelTest	Data Row: 129	0ms	
	StationLevelTest	Data Row: 130	0ms	
	StationLevelTest			






























	Data Row: 131	0ms	↕
 StationLevelTest	Data Row: 132	0ms	↕
 StationLevelTest	Data Row: 133	0ms	↕
 StationLevelTest	Data Row: 134	1ms	↕
 StationLevelTest	Data Row: 135	0ms	↕
 StationLevelTest	Data Row: 136	0ms	↕
 StationLevelTest	Data Row: 137	0ms	↕
 StationLevelTest	Data Row: 138	0ms	↕
 StationLevelTest	Data Row: 139	1ms	↕
 StationLevelTest	Data Row: 140	0ms	↕
 StationLevelTest	Data Row: 141	1ms	↕
 StationLevelTest	Data Row: 142	0ms	↕
 StationLevelTest	Data Row: 143	0ms	↕
 StationLevelTest	Data Row: 144	1ms	↕
 StationLevelTest	Data Row: 145	0ms	↕















	StationLevelTest	Data Row: 146	0ms	
	StationLevelTest	Data Row: 147	0ms	
	StationLevelTest	Data Row: 148	2ms	
	StationLevelTest	Data Row: 149	0ms	
	StationLevelTest	Data Row: 150	0ms	
	StationLevelTest	Data Row: 151	0ms	
	StationLevelTest	Data Row: 152	1ms	
	StationLevelTest	Data Row: 153	0ms	
	StationLevelTest	Data Row: 154	0ms	
	StationLevelTest	Data Row: 155	0ms	
	StationLevelTest	Data Row: 156	0ms	
	StationLevelTest	Data Row: 157	0ms	
	StationLevelTest	Data Row: 158	0ms	
	StationLevelTest	Data Row: 159	1ms	
	StationLevelTest	Data Row: 160	0ms	































	StationLevelTest	Data Row: 161	1ms	
	StationLevelTest	Data Row: 162	0ms	
	StationLevelTest	Data Row: 163	0ms	
	StationLevelTest	Data Row: 164	0ms	
	StationLevelTest	Data Row: 165	0ms	
	StationLevelTest	Data Row: 166	0ms	
	StationLevelTest	Data Row: 167	0ms	
	StationLevelTest	Data Row: 168	1ms	
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	StationLevelTest	Data Row: 170	0ms	
	StationLevelTest	Data Row: 171	0ms	
	StationLevelTest	Data Row: 172	0ms	
	StationLevelTest	Data Row: 173	0ms	
	StationLevelTest	Data Row: 174	0ms	
	StationLevelTest			






























	Data Row: 175	1ms	↕
 StationLevelTest	Data Row: 176	0ms	↕
 StationLevelTest	Data Row: 177	2ms	↕
 StationLevelTest	Data Row: 178	0ms	↕
 StationLevelTest	Data Row: 179	0ms	↕
 StationLevelTest	Data Row: 180	0ms	↕
 StationLevelTest	Data Row: 181	1ms	↕
 StationLevelTest	Data Row: 182	0ms	↕
 StationLevelTest	Data Row: 183	0ms	↕
 StationLevelTest	Data Row: 184	0ms	↕
 StationLevelTest	Data Row: 185	0ms	↕
 StationLevelTest	Data Row: 186	0ms	↕
 StationLevelTest	Data Row: 187	0ms	↕
 StationLevelTest	Data Row: 188	0ms	↕
 StationLevelTest	Data Row: 189	0ms	↕















	StationLevelTest	Data Row: 190	0ms	
	StationLevelTest	Data Row: 191	0ms	
	StationLevelTest	Data Row: 192	0ms	
	StationLevelTest	Data Row: 193	0ms	
	StationLevelTest	Data Row: 194	1ms	
	StationLevelTest	Data Row: 195	0ms	
	StationLevelTest	Data Row: 196	1ms	
	StationLevelTest	Data Row: 197	0ms	
	StationLevelTest	Data Row: 198	0ms	
	StationLevelTest	Data Row: 199	0ms	
	StationLevelTest	Data Row: 200	0ms	
	StationLevelTest	Data Row: 201	0ms	
	StationLevelTest	Data Row: 202	0ms	
	StationLevelTest	Data Row: 203	0ms	
	StationLevelTest	Data Row: 204	0ms	
















	StationLevelTest	Data Row: 205	1ms	
	StationLevelTest	Data Row: 206	0ms	
	StationLevelTest	Data Row: 207	0ms	
	StationLevelTest	Data Row: 208	0ms	
	StationLevelTest	Data Row: 209	0ms	
	StationLevelTest	Data Row: 210	0ms	
	StationLevelTest	Data Row: 211	0ms	
	StationLevelTest	Data Row: 212	0ms	
	StationLevelTest	Data Row: 213	0ms	
	StationLevelTest	Data Row: 214	0ms	
	StationLevelTest	Data Row: 215	0ms	
	StationLevelTest	Data Row: 216	0ms	
	StationLevelTest	Data Row: 217	0ms	
	StationLevelTest	Data Row: 218	0ms	
	StationLevelTest			
























	Data Row: 219	0ms	↕
	StationLevelTest		
	Data Row: 220	1ms	↕
	StationLevelTest		
	Data Row: 221	0ms	↕
	StationLevelTest		
	Data Row: 222	0ms	↕
	StationLevelTest		
	Data Row: 223	0ms	↕
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	Data Row: 225	0ms	↕
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	Data Row: 226	0ms	↕
	StationLevelTest		
	Data Row: 227	1ms	↕
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	Data Row: 229	0ms	↕
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	Data Row: 230	0ms	↕
	StationLevelTest		
	Data Row: 231	0ms	↕
	StationLevelTest		
	Data Row: 232	2ms	↕
	StationLevelTest		
	Data Row: 233	0ms	↕

	StationLevelTest	Data Row: 234	0ms	
	StationLevelTest	Data Row: 235	0ms	
	StationLevelTest	Data Row: 236	0ms	
	StationLevelTest	Data Row: 237	0ms	
	StationLevelTest	Data Row: 238	1ms	
	StationLevelTest	Data Row: 239	0ms	
	StationLevelTest	Data Row: 240	0ms	
	StationLevelTest	Data Row: 241	0ms	
	StationLevelTest	Data Row: 242	0ms	
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	StationLevelTest	Data Row: 247	1ms	
	StationLevelTest	Data Row: 248	0ms	

	StationLevelTest	Data Row: 249	0ms	
	StationLevelTest	Data Row: 250	0ms	
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	StationLevelTest	Data Row: 252	0ms	
	StationLevelTest	Data Row: 253	0ms	
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	StationLevelTest	Data Row: 255	0ms	
	StationLevelTest	Data Row: 256	1ms	
	StationLevelTest	Data Row: 257	0ms	
	StationLevelTest	Data Row: 258	0ms	
	StationLevelTest	Data Row: 259	0ms	
	StationLevelTest	Data Row: 260	0ms	
	StationLevelTest	Data Row: 261	0ms	
	StationLevelTest	Data Row: 262	1ms	
	StationLevelTest			

	Data Row: 263	0ms	↕
 StationLevelTest	Data Row: 264	0ms	↕
 StationLevelTest	Data Row: 265	0ms	↕
 StationLevelTest	Data Row: 266	1ms	↕
 StationLevelTest	Data Row: 267	0ms	↕
 StationLevelTest	Data Row: 268	0ms	↕
 StationLevelTest	Data Row: 269	0ms	↕
 StationLevelTest	Data Row: 270	0ms	↕
 StationLevelTest	Data Row: 271	0ms	↕
 StationLevelTest	Data Row: 272	0ms	↕
 StationLevelTest	Data Row: 273	1ms	↕
 StationLevelTest	Data Row: 274	0ms	↕
 StationLevelTest	Data Row: 275	1ms	↕
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	StationLevelTest	Data Row: 278	0ms	↕
	StationLevelTest	Data Row: 279	0ms	↕
	StationLevelTest	Data Row: 280	0ms	↕
	StationLevelTest	Data Row: 281	0ms	↕
	StationLevelTest	Data Row: 282	0ms	↕
	StationLevelTest	Data Row: 283	0ms	↕
	StationLevelTest	Data Row: 284	1ms	↕
	StationLevelTest	Data Row: 285	0ms	↕
	StationLevelTest	Data Row: 286	0ms	↕
	StationLevelTest	Data Row: 287	0ms	↕
	StationLevelTest	Data Row: 288	0ms	↕
	StationLevelTest	Data Row: 289	0ms	↕
	StationLevelTest	Data Row: 290	1ms	↕
	StationLevelTest	Data Row: 291	0ms	↕
	StationLevelTest	Data Row: 292	0ms	↕

	StationLevelTest	Data Row: 293	0ms	
	StationLevelTest	Data Row: 294	1ms	
	StationLevelTest	Data Row: 295	0ms	
	StationLevelTest	Data Row: 296	0ms	
	StationLevelTest	Data Row: 297	0ms	
	StationLevelTest	Data Row: 298	0ms	
	StationLevelTest	Data Row: 299	0ms	
	StationLevelTest	Data Row: 300	0ms	
	StationLevelTest	Data Row: 301	0ms	
	StationLevelTest	Data Row: 302	0ms	
	StationLevelTest	Data Row: 303	0ms	
	StationLevelTest	Data Row: 304	0ms	