tNr (g N ha-1 period-1)	SumObs	SumFillReal	SumTotal	MissFillReal	RandomAll	BiasGaps	ErrorTotal	LowerCI	UpperCI
IP_lin	-1057.7231	-219.1722	-1276.8953	0	23.1411	30.8795	54.0206	-1330.9159	-1222.8747
IP_mov	-1057.7231	-227.569	-1285.2921	0	22.143	31.8972	54.0402	-1339.3323	-1231.2519
WDM	-1057.7231	-262.2259	-1319.949	0	25.5899	32.1616	57.7515	-1377.7005	-1262.1975
FDA_hh6	-1057.7231	-245.0415	-1302.7646	0	24.0212	27.4815	51.5027	-1354.2673	-1251.2619
MDA_hh5	-1057.7231	-222.9634	-1280.6865	0	22.3222	29.6916	52.0138	-1332.7003	-1228.6727
MDC_d3	-1057.7231	-247.1584	-1304.8815	0	28.6685	42.6728	71.3413	-1376.2228	-1233.5402
MDC_d7	-1057.7231	-256.7489	-1314.472	0	26.2375	38.868	65.1055	-1379.5775	-1249.3665
LUT_V1_d3	-1057.7231	-354.4611	-1412.1842	0	25.3169	25.7237	51.0406	-1463.2248	-1361.1436
LUT_V1_d7	-1057.7231	-365.3288	-1423.0519	0	25.7121	29.3621	55.0742	-1478.1261	-1367.9777
LUT_V1V2_d3	-1057.7231	-252.9726	-1310.6957	5	24.1372	21.2327	45.3699	-1356.0656	-1265.3258
LUT_V1V2_d7	-1057.7231	-260.7127	-1318.4358	6	23.7554	21.0585	44.8139	-1363.2497	-1273.6219
LUT_V1V2V3_d3	-1057.7231	-241.4831	-1299.2062	26	24.0898	23.3144	47.4042	-1346.6104	-1251.802
LUT_V1V2V3_d7	-1057.7231	-247.1117	-1304.8348	27	23.6696	22.9223	46.5919	-1351.4267	-1258.2429
LUT_MDS_d7	-1057.7231	-259.1258	-1316.8489	0	25.2478	43.2306	68.4784	-1385.3273	-1248.3705
ANN_CRU	-1057.7231	-253.5168	-1311.2399	0	22.0288	20.5985	42.6273	-1353.8672	-1268.6126
ANN_all	-1057.7231	-230.4776	-1288.2007	0	20.6206	20.0028	40.6234	-1328.8241	-1247.5773