EquipmentShare

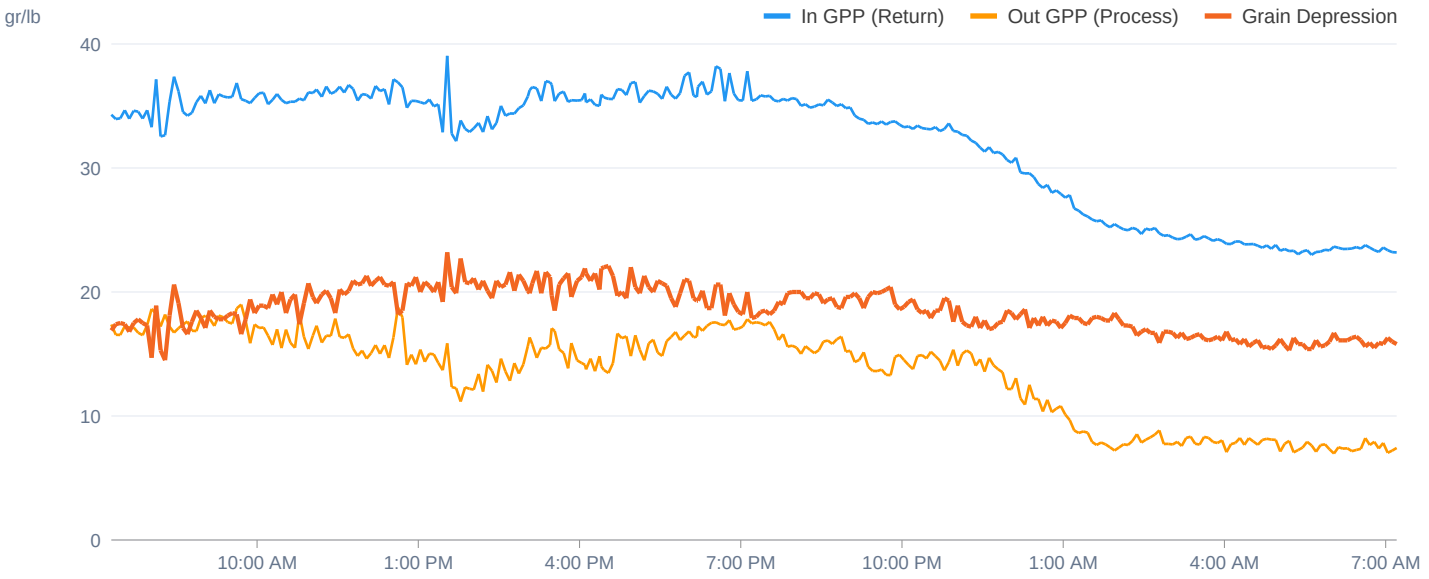
Grain Depression Report

Desiccant

Unit: DEHU 635400
Project: [redacted]
Gateway: [redacted]
Return sensor (air in): DEHU 635400 / RETURN (BC5729224263)
Process sensor (air out): DEHU 635400 / SUPPLY (BC5729224262)
Period: Nov 12, 2026 7:14 AM to Nov 13, 2026 7:14 AM
Generated: Nov 13, 2026 7:14 AM

Average GD	Minimum GD	Maximum GD	Avg In / Out GPP	Paired readings
18.6 gr/lb	**14.5 gr/lb**	**23.2 gr/lb**	**32.1 / 13.5**	**293**

GRAIN DEPRESSION OVER TIME



Grain Depression = In GPP (Return) minus Out GPP (Process / Supply), in grains of moisture per pound of dry air. Every row is calculated from the readings both sensors recorded on the monitoring server within 60 seconds of each other, so each value can be checked against its In and Out GPP. A paired reading is one Return reading matched with the Supply reading closest to it in time. 0% of readings in this period were at or above 30 gr/lb. Colour key: green = 30 or above, amber = 20 to under 30, red = under 20.

Hour (average)	Return °F	Return %RH	In GPP	Process °F	Process %RH	Out GPP	Grain Depression
Nov 12, 2026 7 AM	49.2	66.4	34.3	79.7	11.3	16.9	**17.3**
Nov 12, 2026 8 AM	50.7	64.1	34.9	81.0	11.2	17.5	**17.4**
Nov 12, 2026 9 AM	52.1	62.3	35.7	82.1	11.0	17.7	**18.0**
Nov 12, 2026 10 AM	54.9	55.9	35.6	83.8	9.6	16.4	**19.2**
Nov 12, 2026 11 AM	58.0	50.9	36.2	86.9	8.6	16.3	**19.9**
Nov 12, 2026 12 PM	61.0	45.4	36.0	89.6	7.6	15.6	**20.4**

Geo-Trac
110 North Front Street, Suite 141, Belleville, Ontario K8P 0A6 Canada
www.geo-trac.com | info@geo-trac.com | 844-212-2233

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Hour (average)	Return °F	Return %RH	In GPP	Process °F	Process %RH	Out GPP	Grain Depression
Nov 12, 2026 1 PM	62.1	41.8	34.4	90.9	6.4	13.7	**20.8**
Nov 12, 2026 2 PM	63.1	39.8	34.0	92.4	6.0	13.4	**20.6**
Nov 12, 2026 3 PM	64.7	40.0	36.1	94.9	6.4	15.6	**20.5**
Nov 12, 2026 4 PM	64.5	39.9	35.8	94.1	6.2	14.6	**21.1**
Nov 12, 2026 5 PM	63.7	41.5	36.1	94.2	6.7	15.8	**20.3**
Nov 12, 2026 6 PM	61.4	45.6	36.6	92.4	7.6	17.1	**19.5**
Nov 12, 2026 7 PM	58.4	49.5	35.8	88.9	8.4	17.0	**18.8**
Nov 12, 2026 8 PM	56.3	52.5	35.1	86.0	8.5	15.6	**19.5**
Nov 12, 2026 9 PM	54.4	54.2	33.8	83.0	8.6	14.2	**19.6**
Nov 12, 2026 10 PM	52.5	57.1	33.2	81.8	9.1	14.6	**18.7**
Nov 12, 2026 11 PM	51.0	57.8	31.8	80.2	9.3	14.2	**17.6**
Nov 13, 2026 12 AM	49.3	56.2	29.1	77.4	8.2	11.3	**17.7**
Nov 13, 2026 1 AM	47.3	54.7	26.2	73.1	7.0	8.4	**17.8**
Nov 13, 2026 2 AM	45.7	55.4	24.9	72.6	6.8	8.0	**16.9**
Nov 13, 2026 3 AM	44.0	57.7	24.3	70.9	7.2	8.0	**16.4**
Nov 13, 2026 4 AM	42.7	59.3	23.8	69.9	7.4	7.9	**15.9**
Nov 13, 2026 5 AM	41.2	61.3	23.3	68.0	7.4	7.5	**15.8**
Nov 13, 2026 6 AM	40.1	64.8	23.5	66.6	7.8	7.5	**16.0**
Nov 13, 2026 7 AM	39.1	66.7	23.3	65.5	7.8	7.2	**16.0**