

# AgPro Top Facility

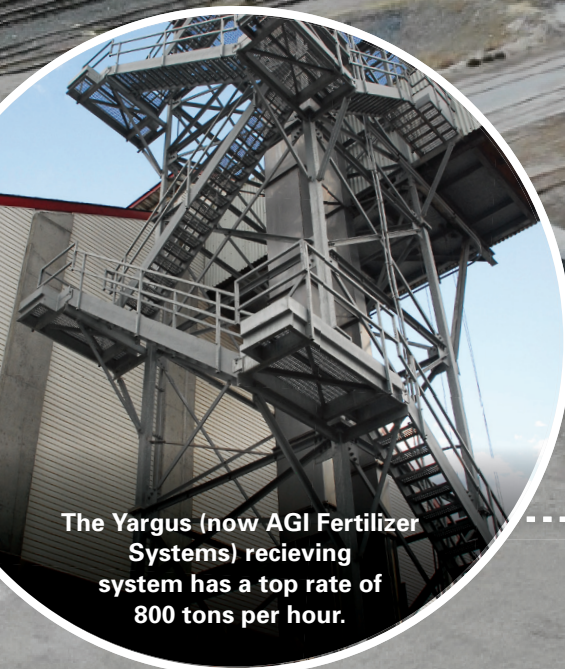
**Valley Agronomics**  
Pocatello, Idaho



The Layco declining weight blender (now AGI Fertilizer Systems) holds 10 tons to 30 tons of 10 individual products at a time.



The largest blending bin holds up to 32 tons of potash on the declining weight blender.



The Yargus (now AGI Fertilizer Systems) receiving system has a top rate of 800 tons per hour.

- ## 5 Coolest Things At This Facility
- 1 People**  
Management reports the technology and hardware magnify the on-site team's work ethic and drive for customer satisfaction.
  - 2 Unit Train Capacity**  
The facility can receive up to 110 railcars at a time. Its unload system can unload a 100-ton railcar in five to seven minutes.
  - 3 Storage Capacity**  
The facility can warehouse 27,000 tons of dry fertilizer. The largest bin can hold up to 11,000 tons of material.
  - 4 Traffic Flow**  
Nurse trucks can be completely loaded in four minutes to six minutes, allowing for 120 truckloads to be delivered to the field daily.
  - 5 Liquid Plant**  
The liquid storage of the facility totals 2.25 million gallons. It has an automated Junge blending system rated at 220 gal. per minute.



Automated blending from the declining weight system allows for fast, efficient loads exactly as ordered for delivery to the farm.



This facility serves all of Idaho and is an integral component of the overall supply chain for the company in Utah and Wyoming as well.



For flexible product delivery, the facility is rail- and truck-friendly. At full speed, the facility has unloaded 82 cars in a 29-hour period and was the first unit train fertilizer facility to receive a unit train in Idaho in 2017.

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