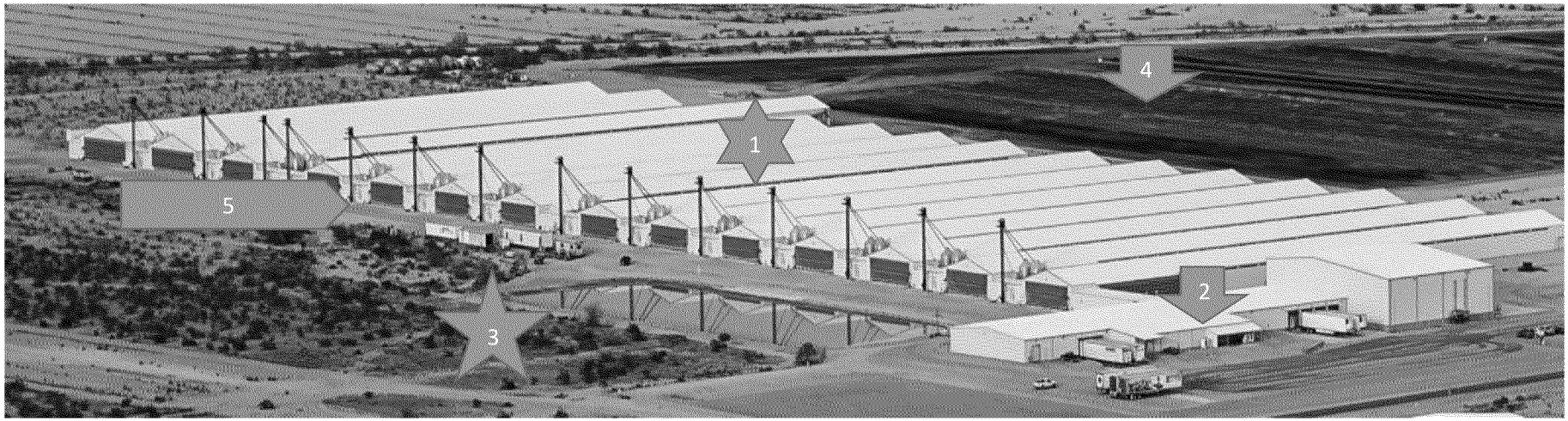

1 **Arlington North Layer Facility:**

- 14 Lay Houses, all with feed hoppers, all with manure belt system, and all have a main egg belt inline to collect the eggs and have them travel to the processing plant indoors and inline. All 14 houses have cool cell pads on the west end of the building where the air enters the lay house, the east end of the building has the exhaust fans. The houses are monitored for ammonia on a monthly basis to ensure bird heath, this is done using an ammonia meter specifically designed for this activity. The animal welfare certification bodies require that the PPM registering inside the house cannot exceed 20 PPM, this type of manure belt system is used and our monthly reading never exceeds, 3 PPM.

2 **Arlington North Processing Plant:**

- The eggs that have traveled on the main egg belt then enter the processing plant for washing, grading and packaging. They are then stored in refrigerated coolers until they are shipped out to the customer.

3 **Arlington North Lined Evaporation Pond:**

- Waste Water from the washing of the eggs is piped into the lined evaporation pond.

4 **Arlington North Fertilizer Composting Manure Windrows site:**

Fertilizer is hauled from the layer houses to dry out in the manure windrows at this portion of the fertilizer mill. (See fertilizer site map)

5 **Feed truck access road:** Since this picture was taken, this dirt access path has since been paved to minimize dust. The silos for each house is seen in this picture and feed is belly dumped into a closed system that travels on conveyors as to eliminate any transfer of feed emissions into the air. The remainder of the dirt access roads are maintained by using a water truck full time for dust control.