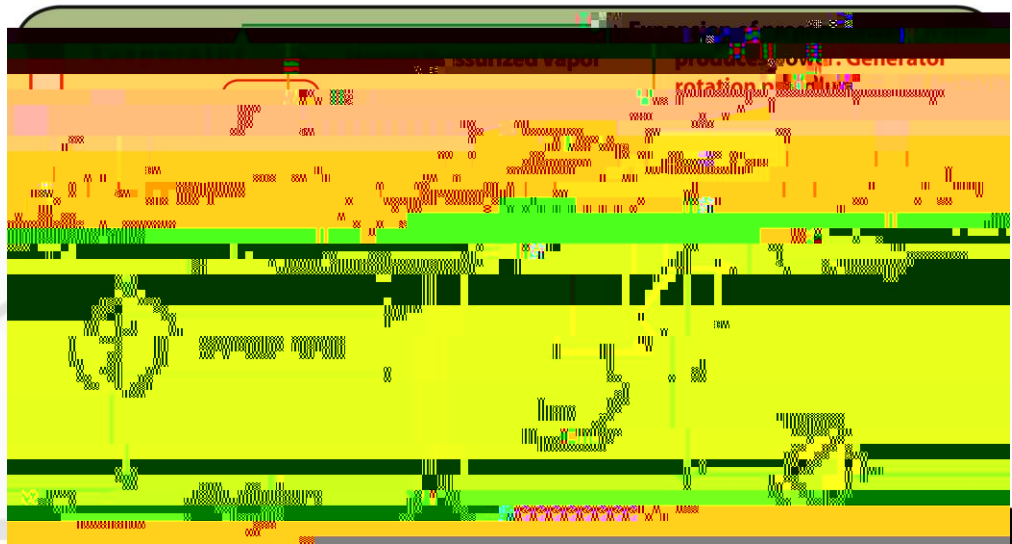
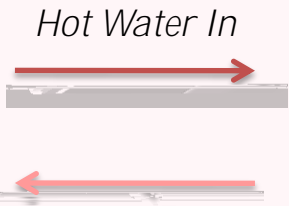


John Fox, CEO, ElectraTherm





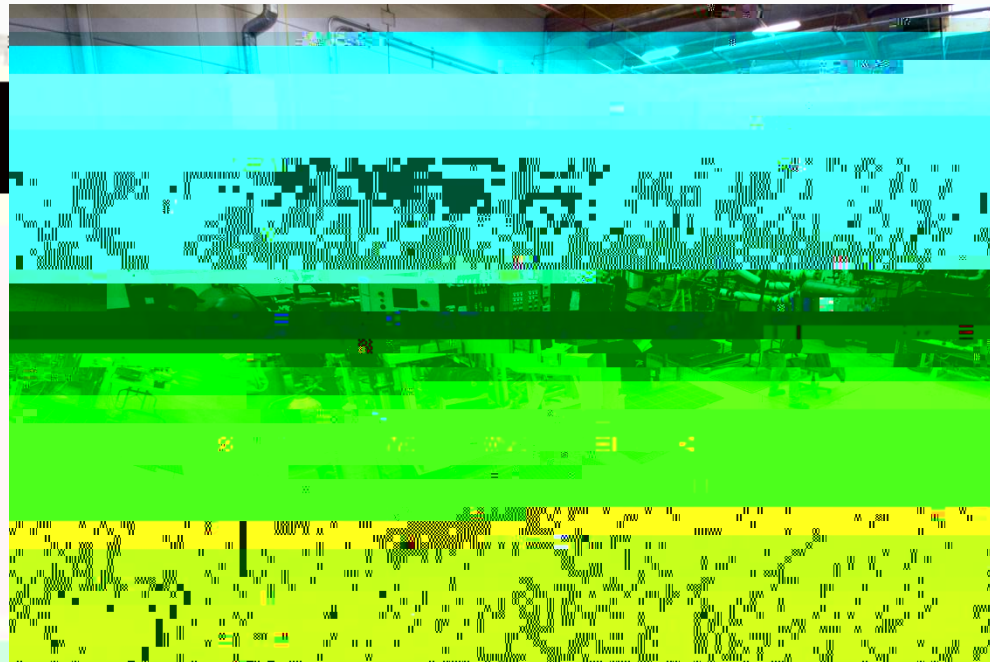
an hot dry air to create the delta T that results in



Commercialized Product Ready to Ship

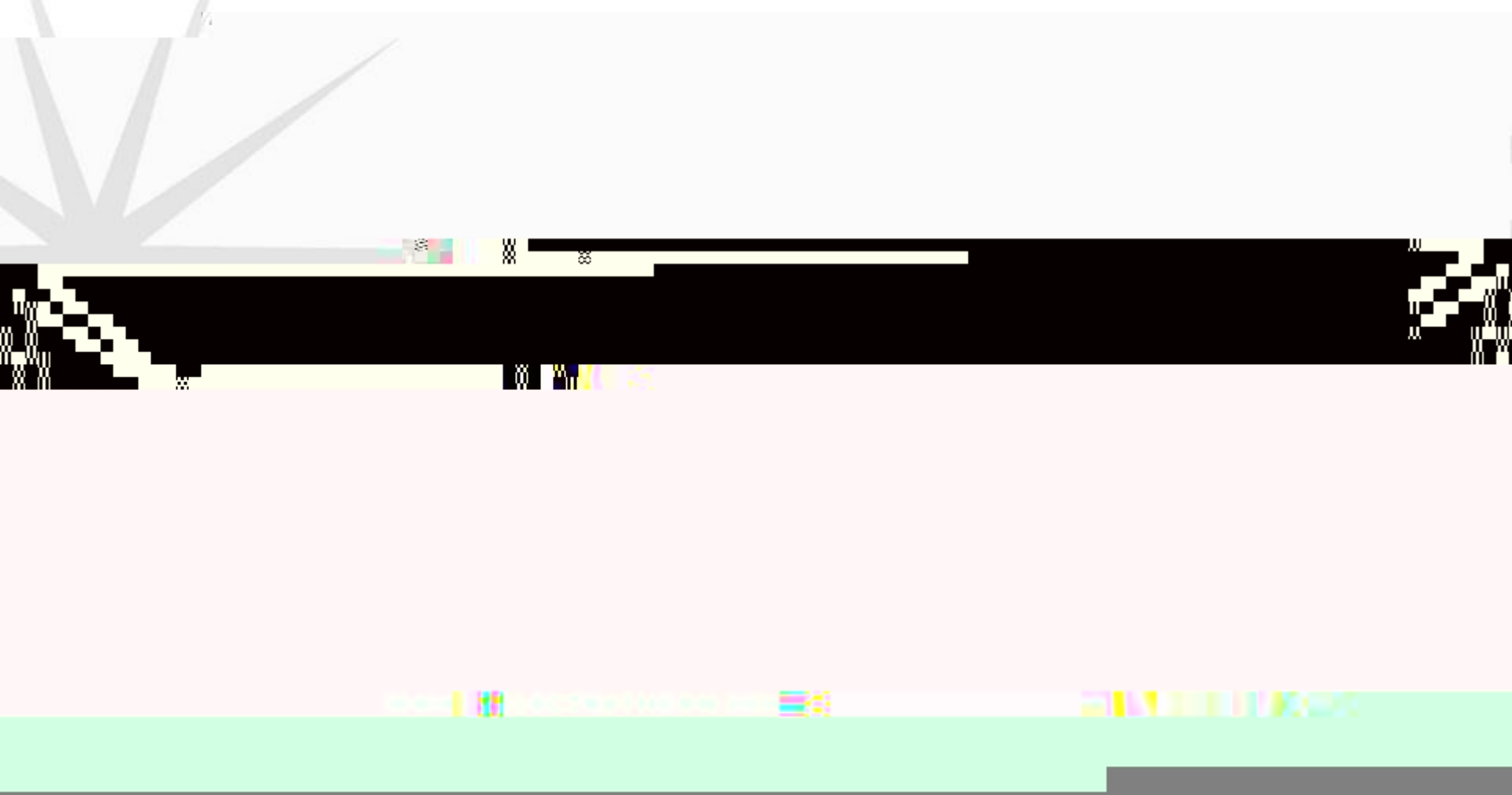
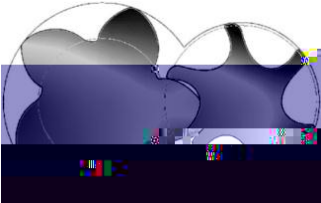
Building on five years of comprehensive product development

-
-
-
-
-

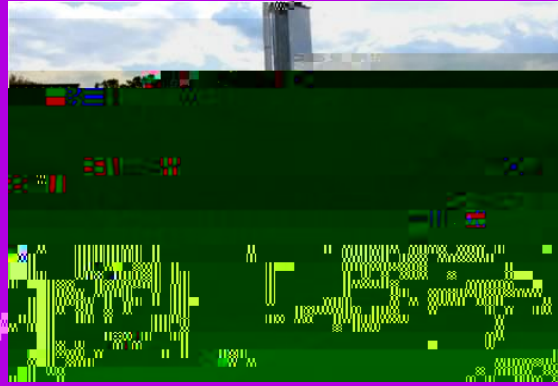
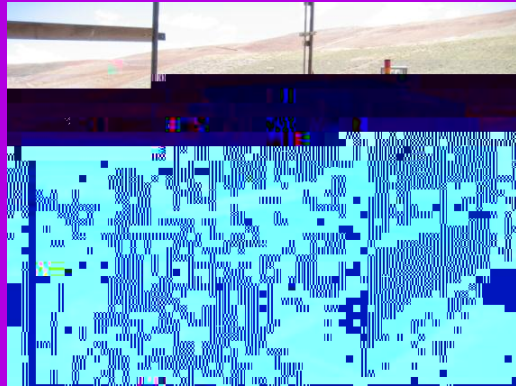


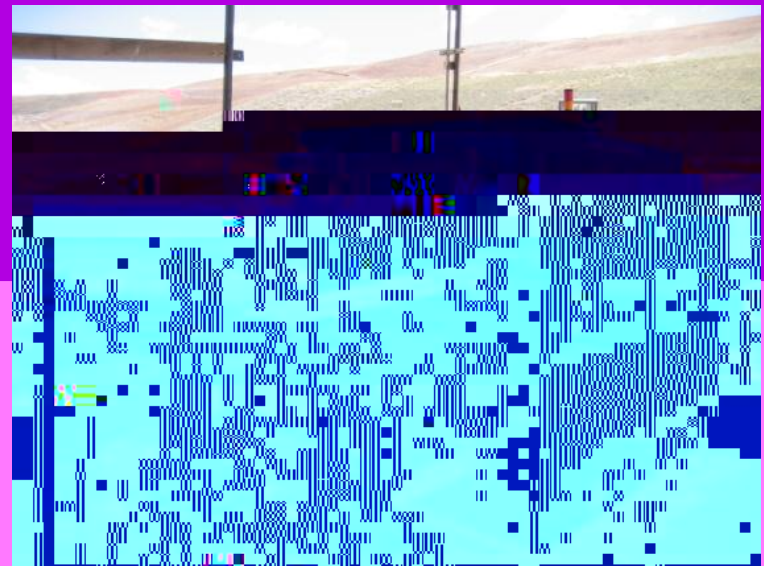
ElectraTherm's 4-bay test cell.

IP, Advantages and Working Parameters



Commissioned Units & Target Markets





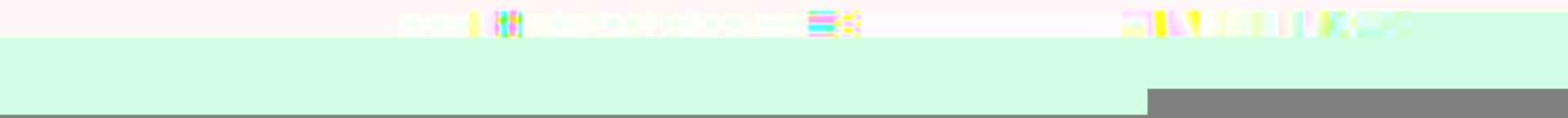
The Opportunity



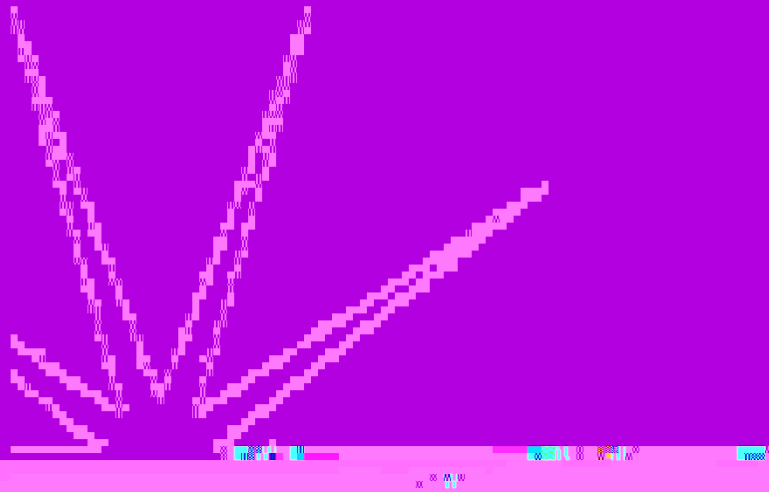
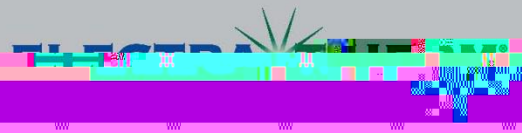
database

823,000 oil & gas wells in the U.S.
3 million GPM of hot water in top 8 states
3GW power at 212 F

The Challenges

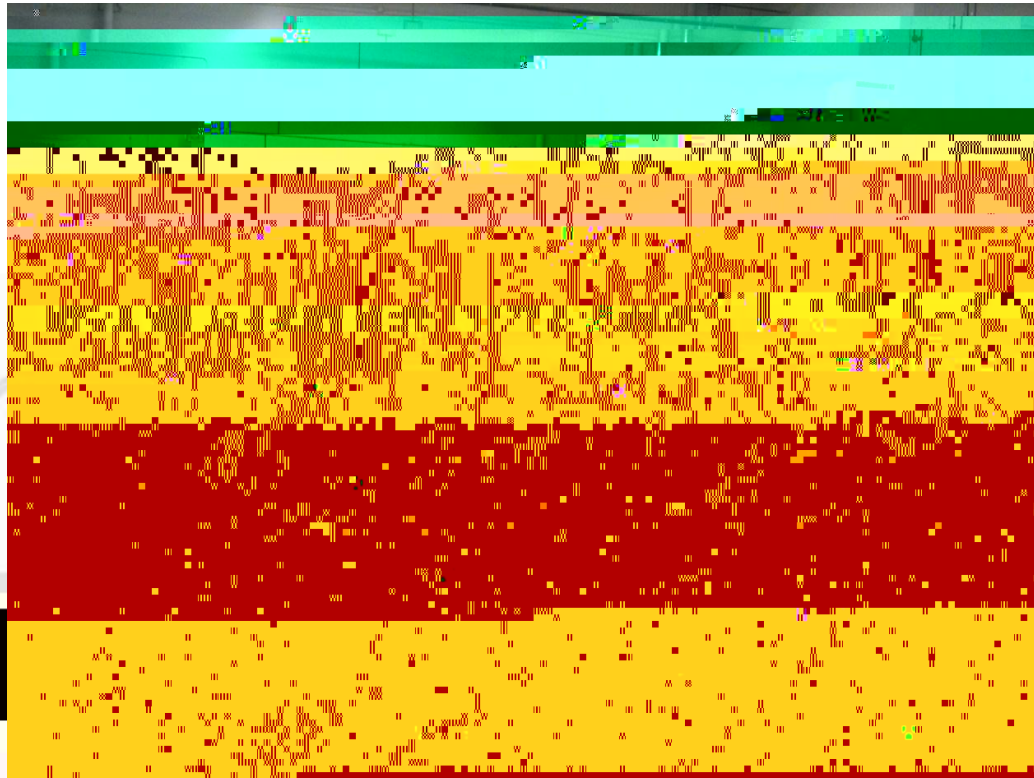


Co-Produced Water A Case Study

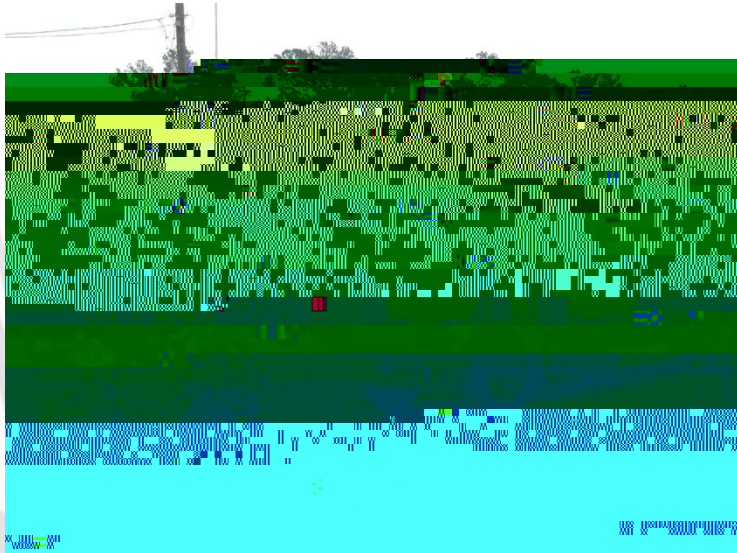




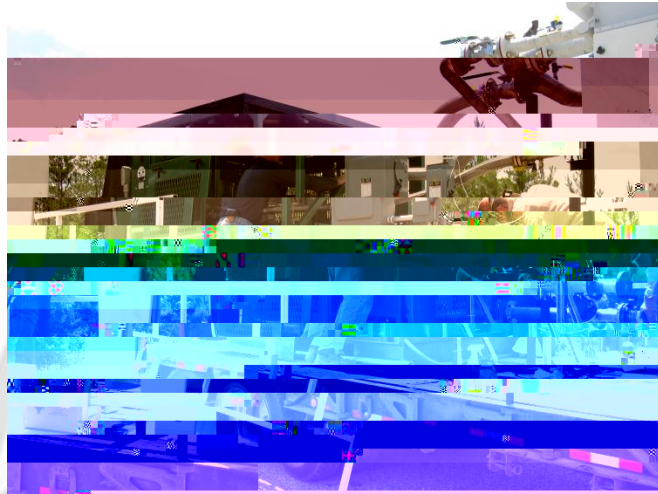
Step by Step through the Process

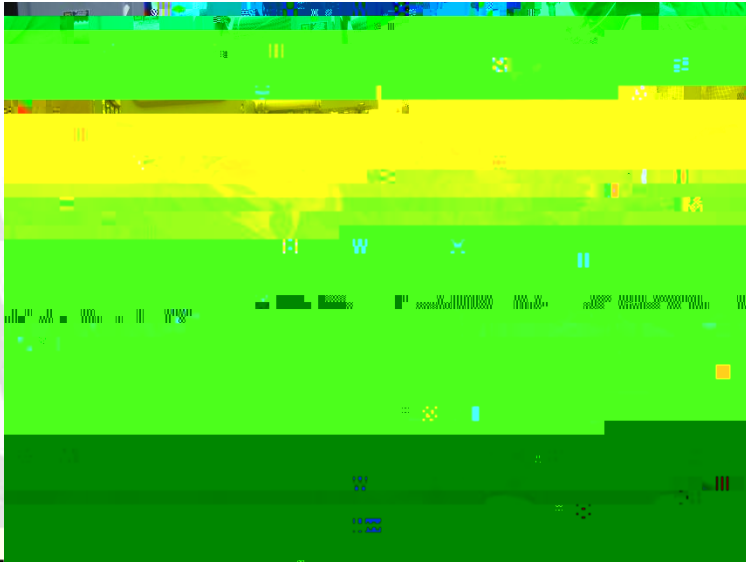


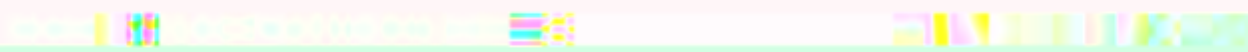
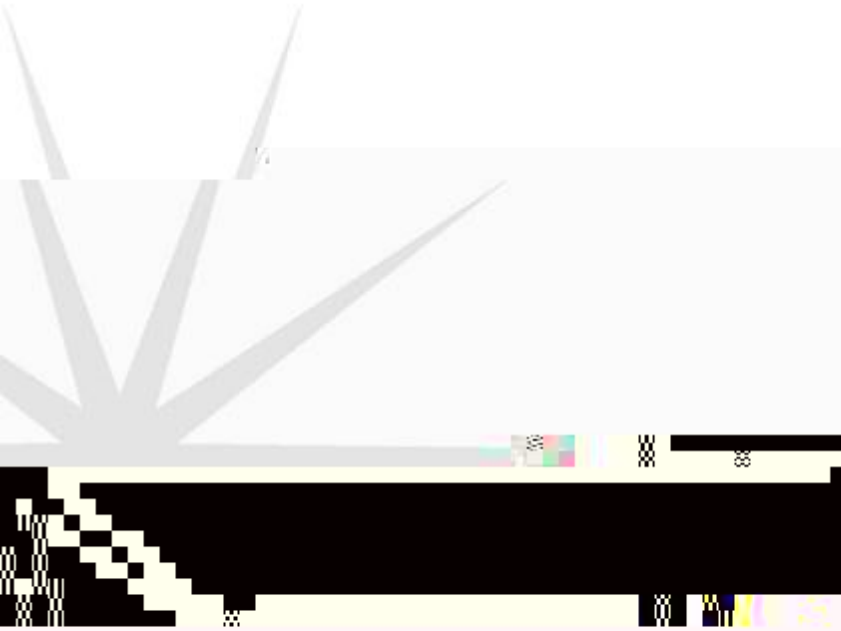
Step by Step through the Process



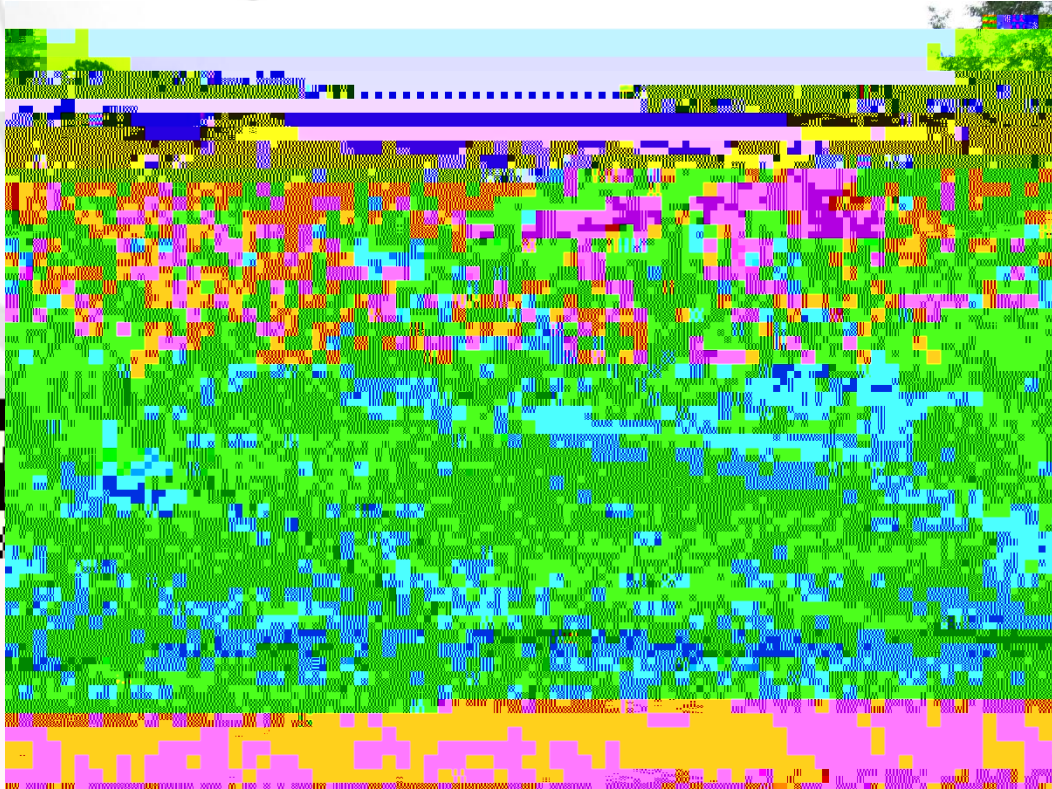
Tuesday, May 24



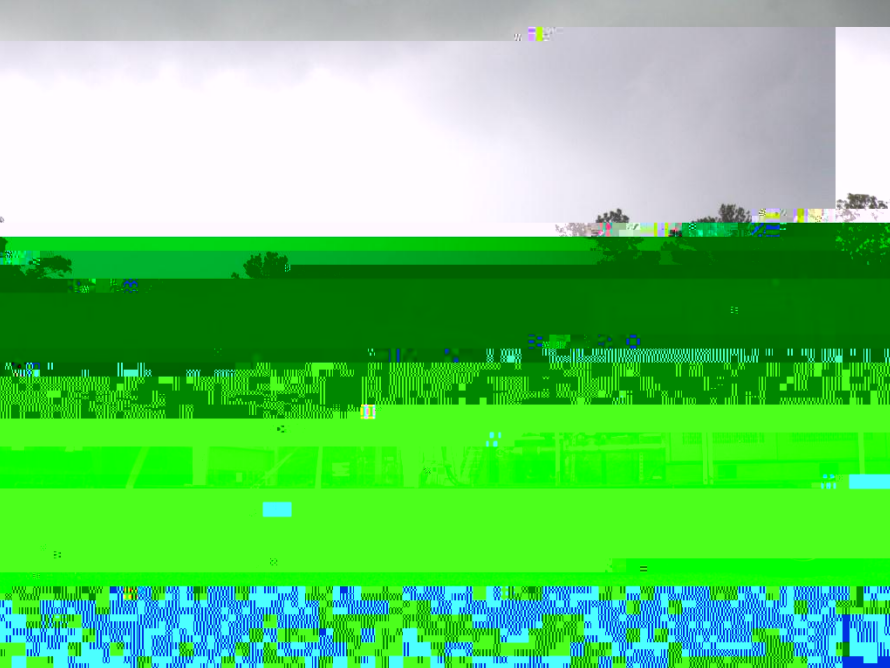




Thursday, May 26



Results



- Dave Mendershausen, Field Engineer,
ElectraTherm

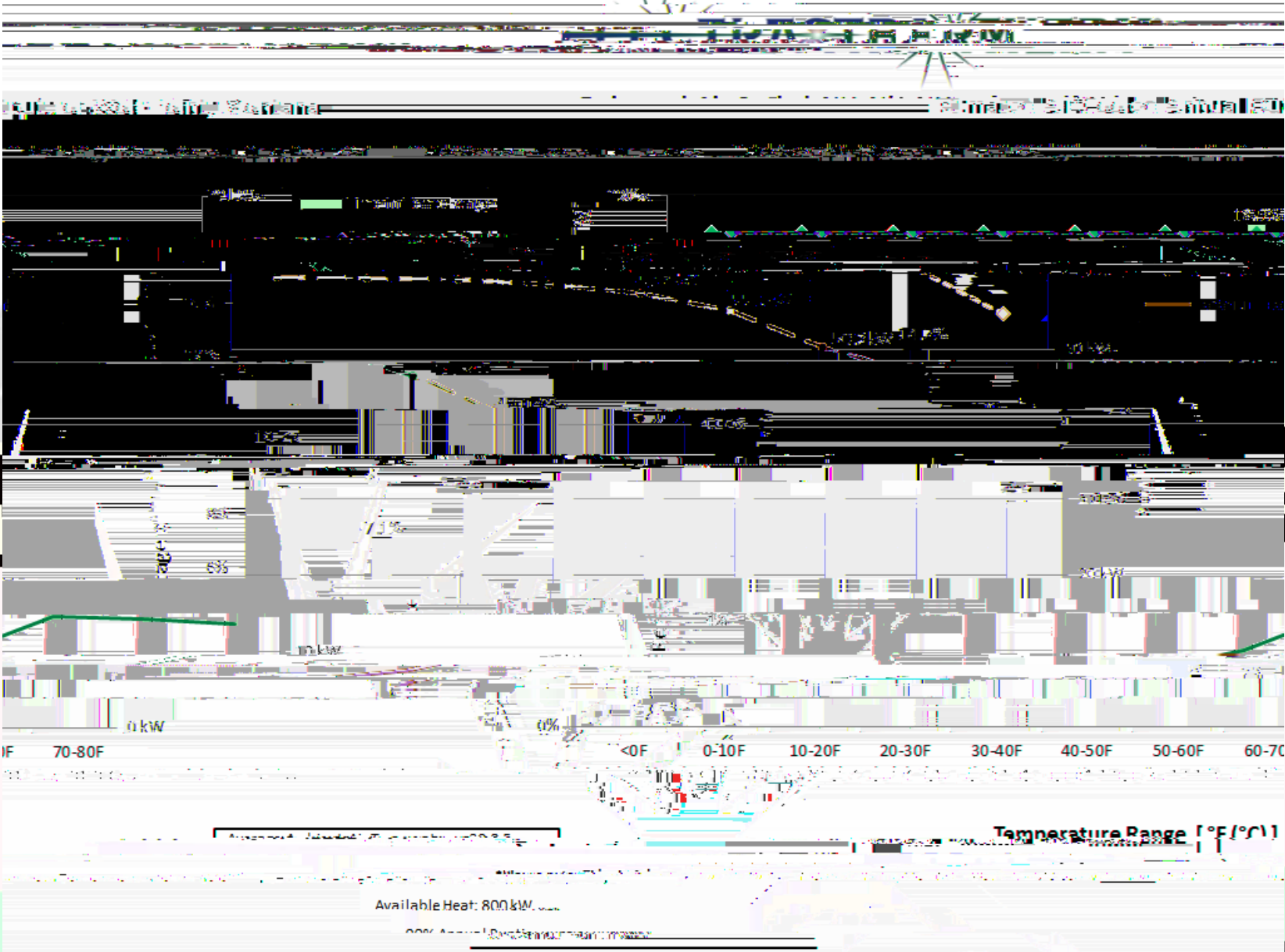
Reality of Denbury Site Conditions



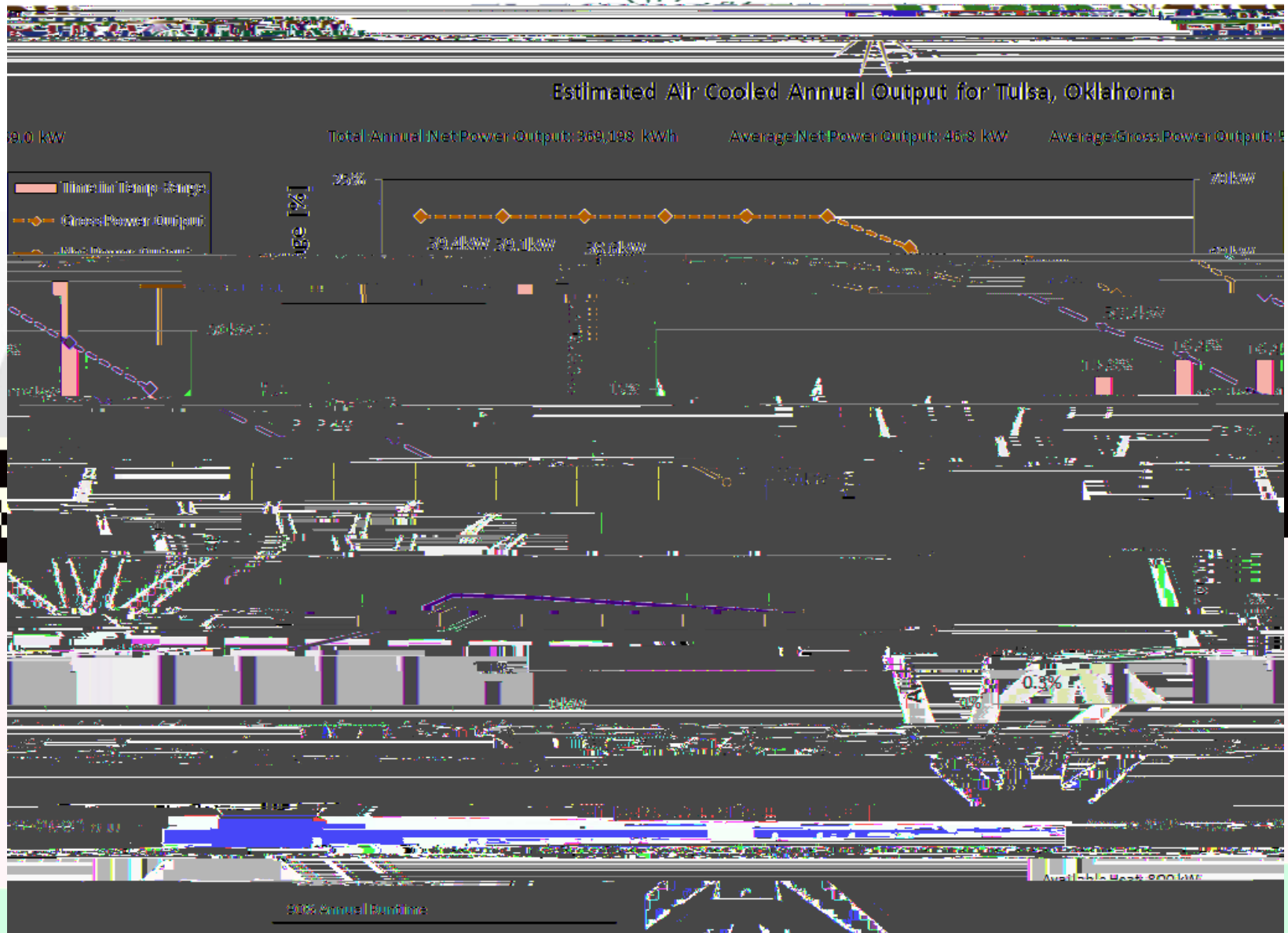
Lessons Learned to Date

- 200F + high ambients = low delta T = derate
- Condenser is undersized (concurrent testing at ET shows ~40% derate)
- Flow is sub-optimal

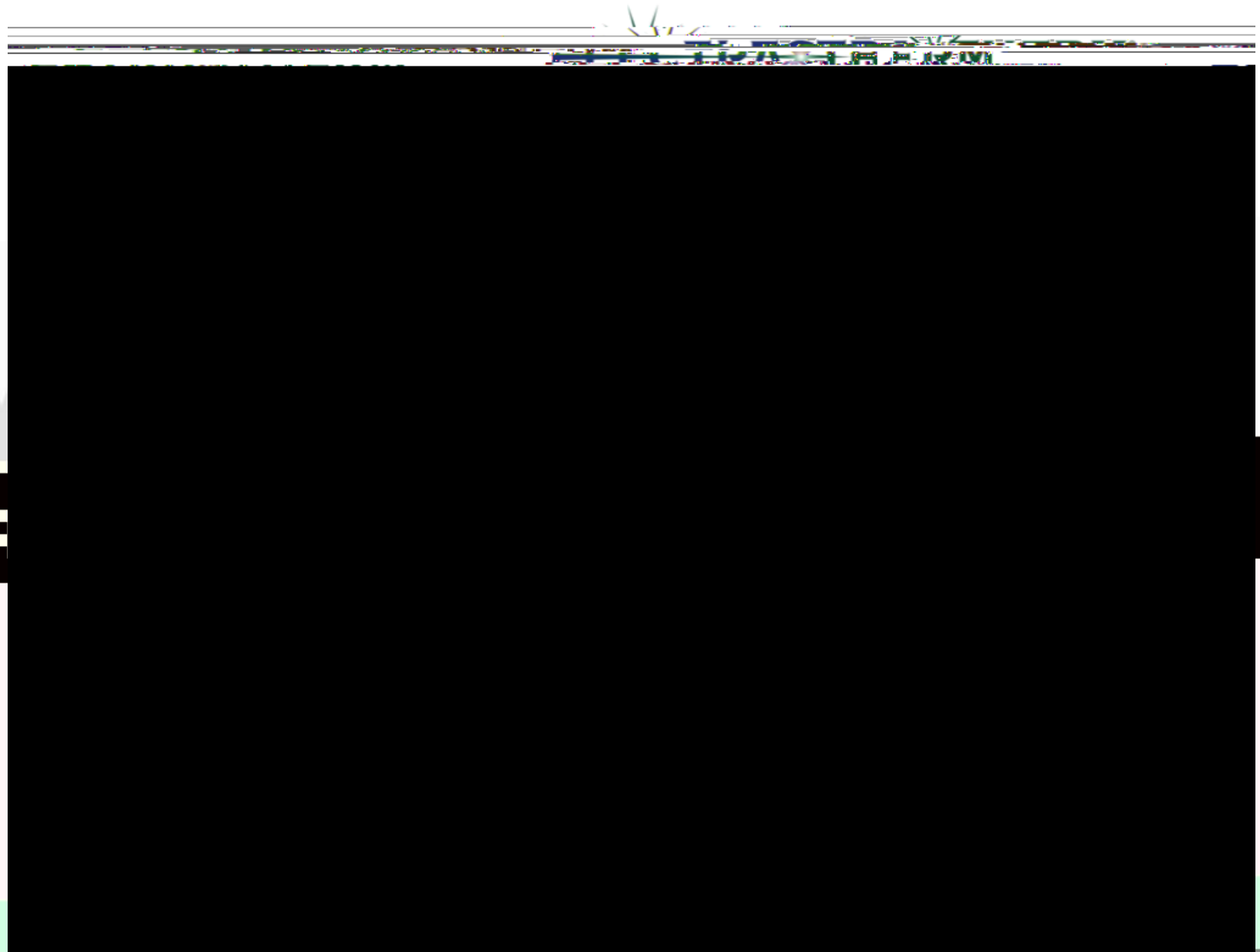
Example Site #1



Example Site #2



Example Site #3





In Summary

-



