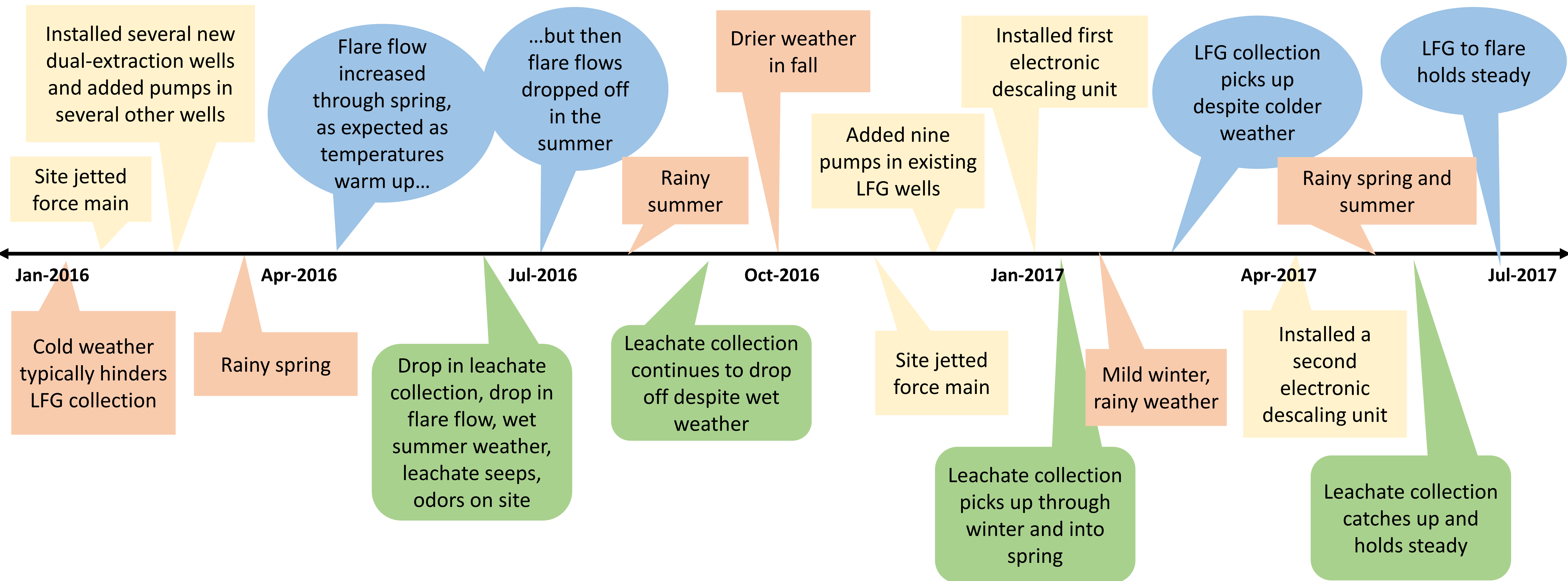
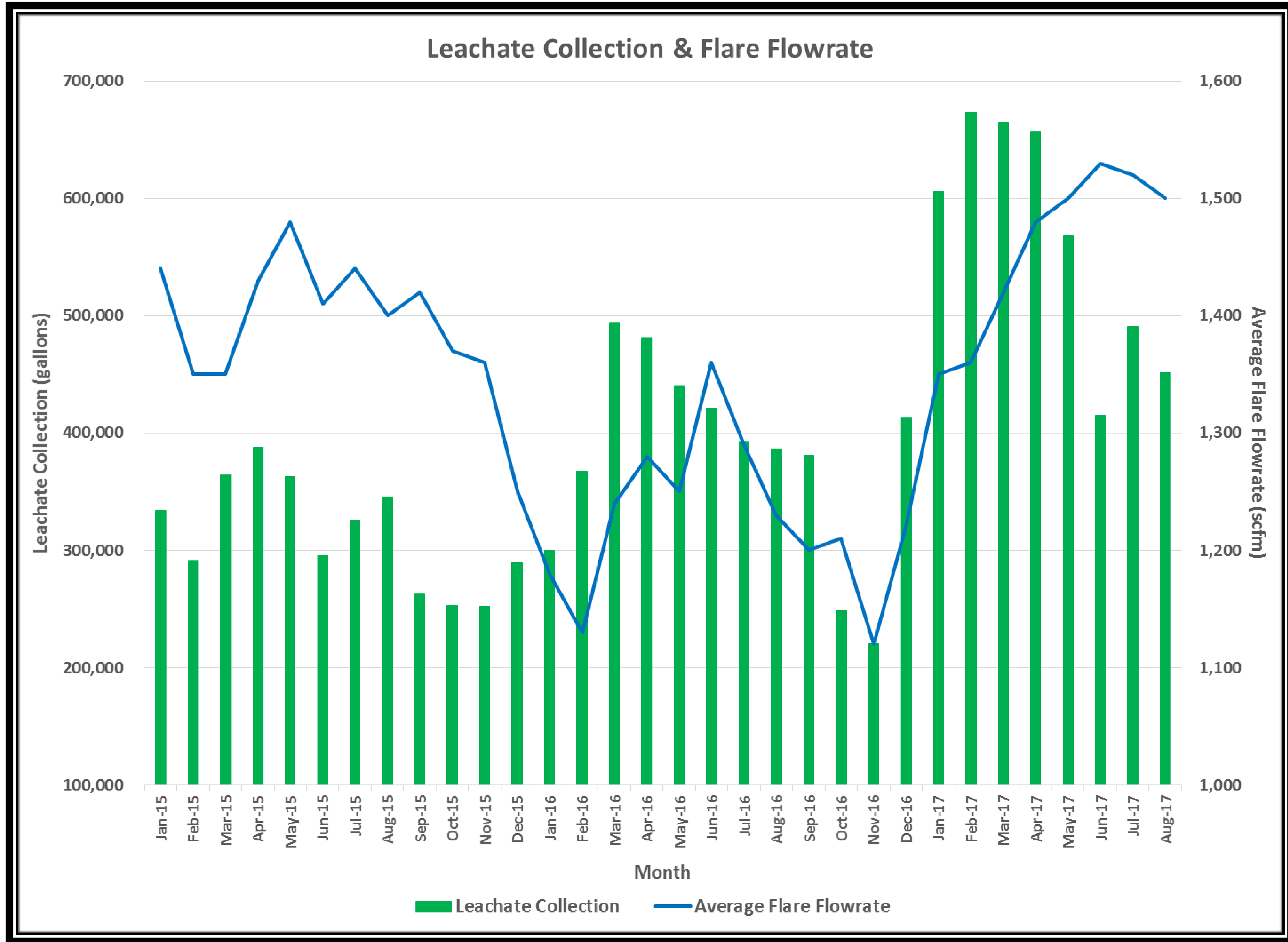


This is a case study of a site that had issues with a clogging leachate collection system. The data presents the story over a 3-year span detailing how the issue was detected, the solutions the site tried, the impact of the issues on the GCCS, and ultimately how the site got back on track through the innovative electronic descaling units they installed.



Timeline Key

- Flare Comments (Blue speech bubble)
- Site actions (Yellow speech bubble)
- Exterior factors (Orange speech bubble)
- Leachate Comments (Green speech bubble)

Weather Data

	Avg Temp (deg. F)	Rainfall (in.)		Avg Temp (deg. F)	Rainfall (in.)
Jan-16	28	0.88	Nov-16	45	0.8
Feb-16	34	3.23	Dec-16	34	1.83
Mar-16	49	3.48	Jan-17	37	3.32
Apr-16	52	3.68	Feb-17	43	2.04
May-16	60	3.25	Mar-17	43	5.78
Jun-16	72	4.4	Apr-17	59	4.59
Jul-16	74	3.24	May-17	64	3.73
Aug-16	76	4.24	Jun-17	71	3.58
Sep-16	70	4.03	Jul-17	71	10.46
Oct-16	57	1.93	Aug-17	69	1.28

Want to know more about the electronic descaling units?

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