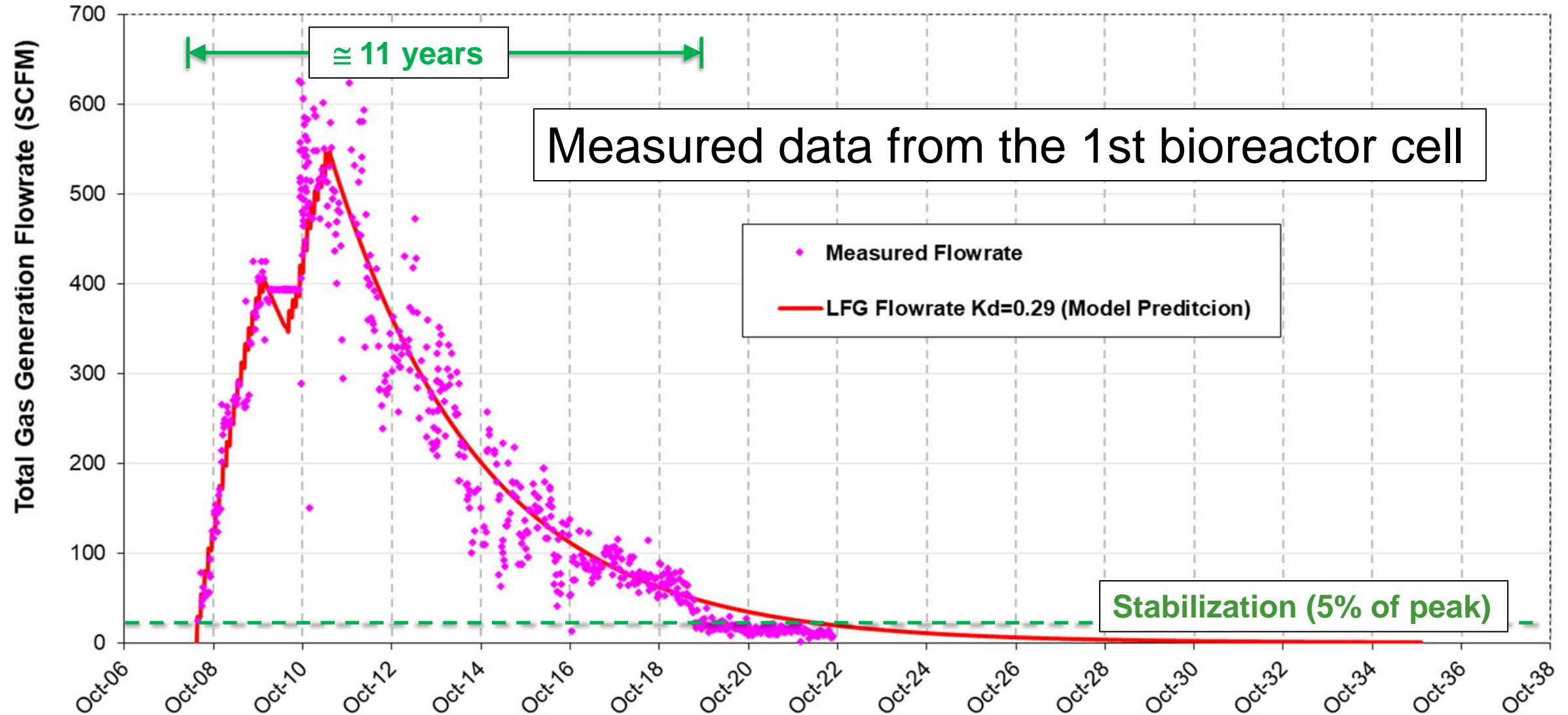
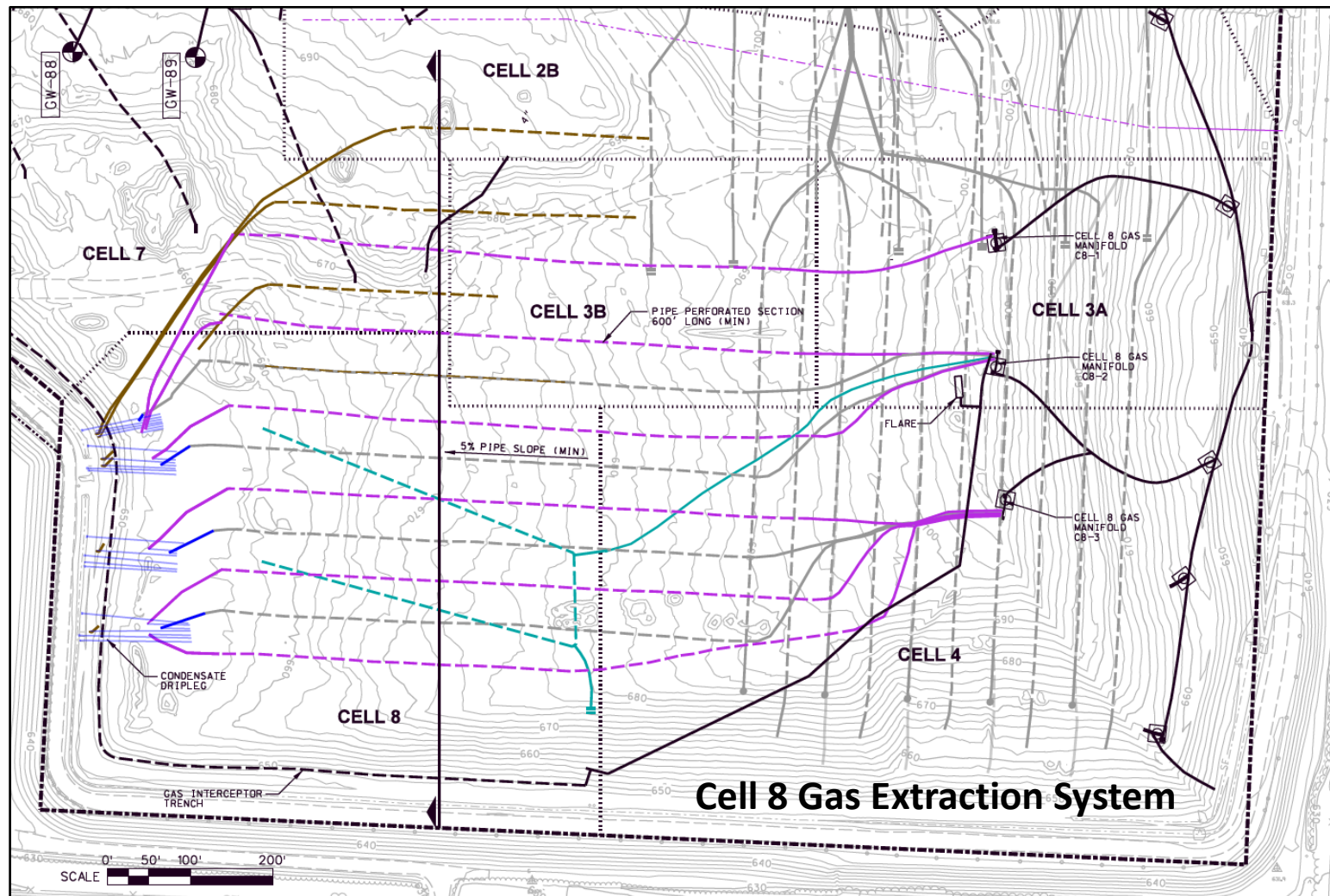
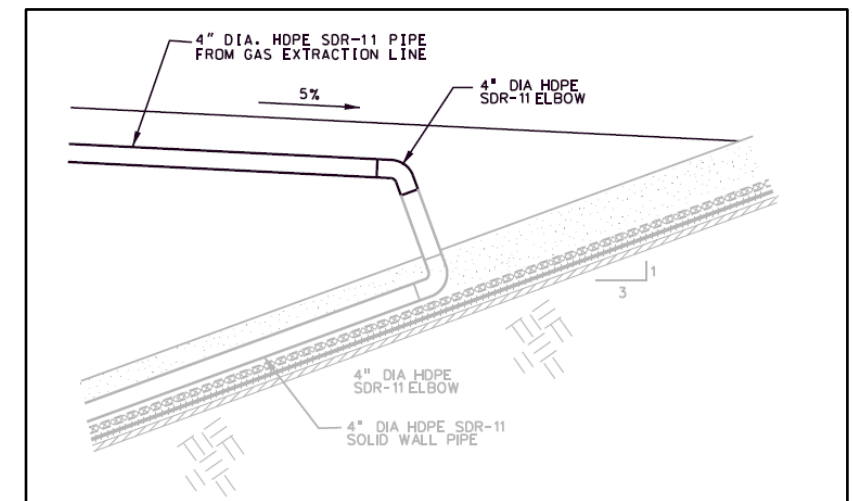


LFG Collection Record/Modeling and Time to Reach Stabilization

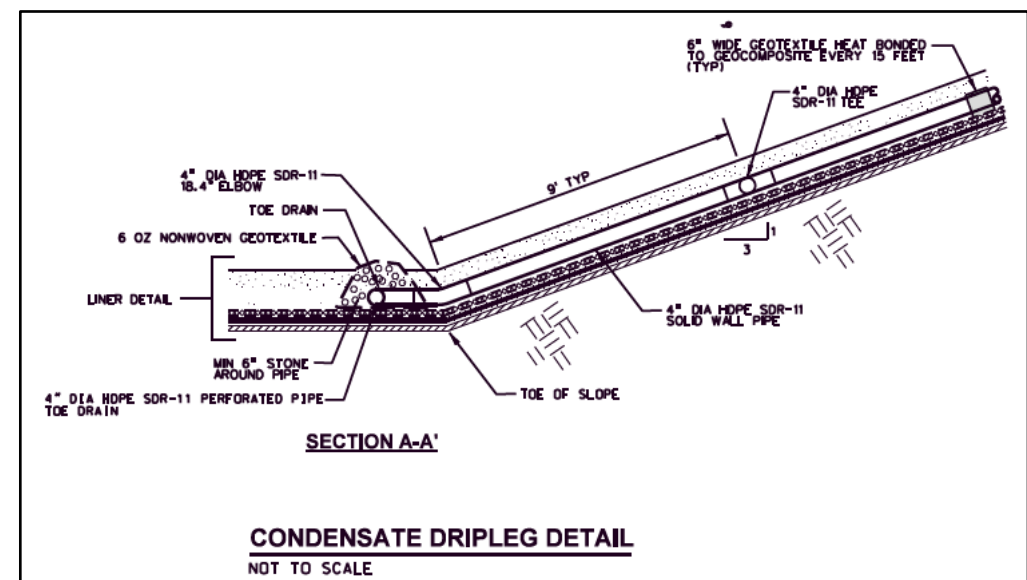
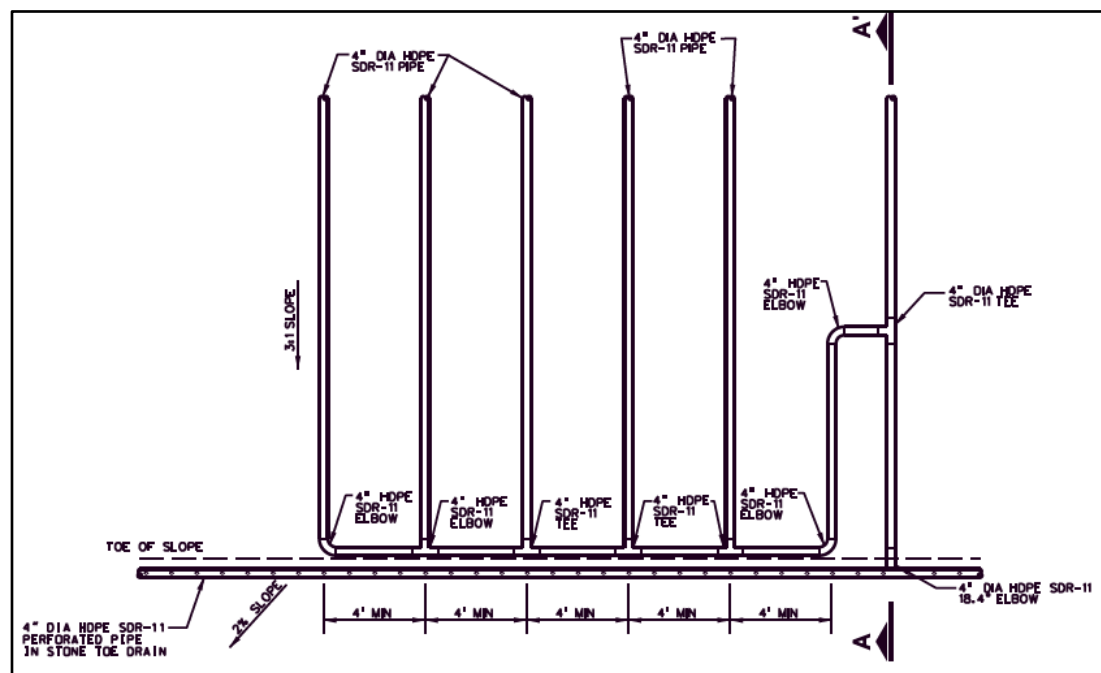




Total perforated/screened length > 12,800'
(equivalent to 285 vertical wells that are 60' deep w/ 45' screened length)

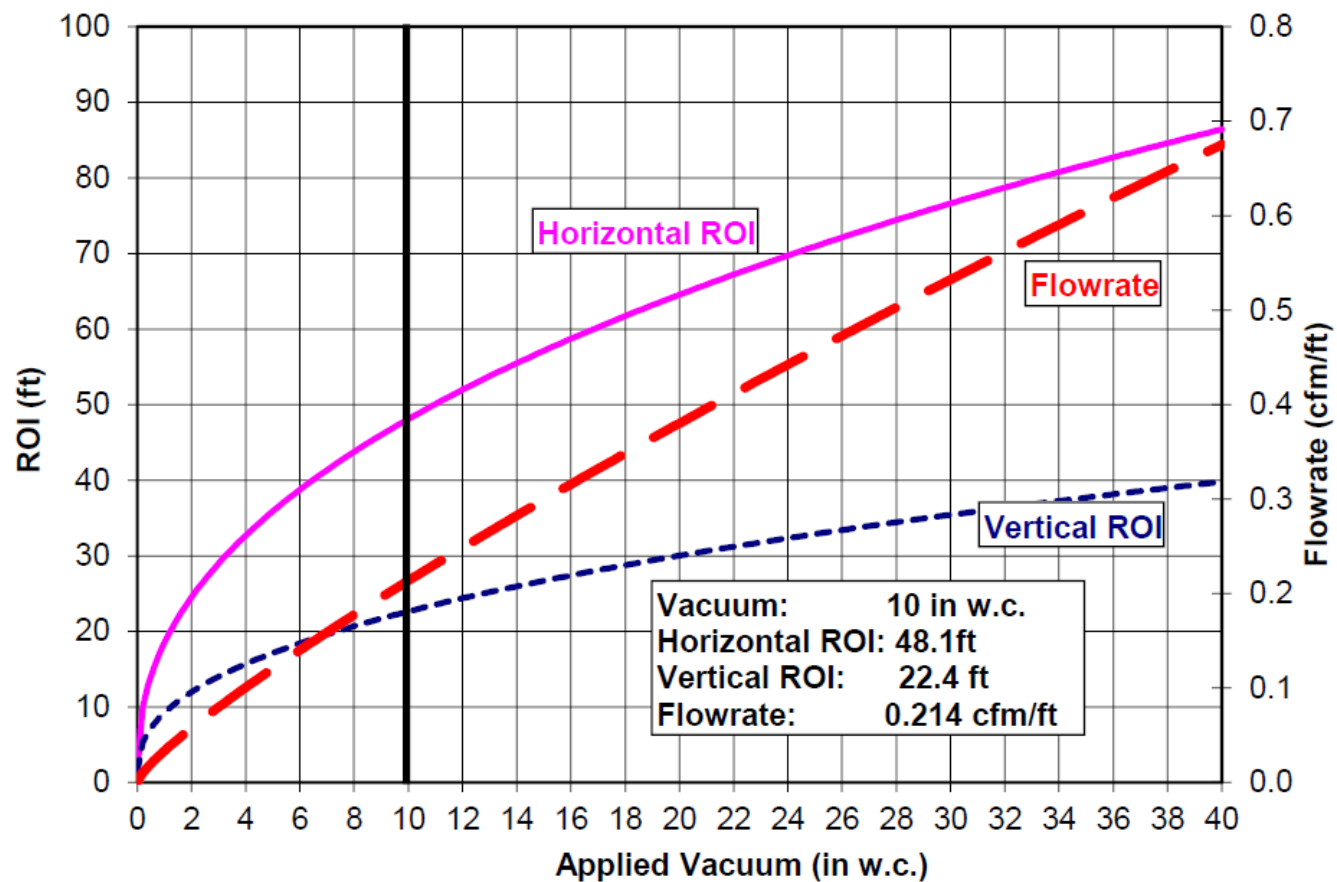


Rise Pipe For Gas Condensate Drain

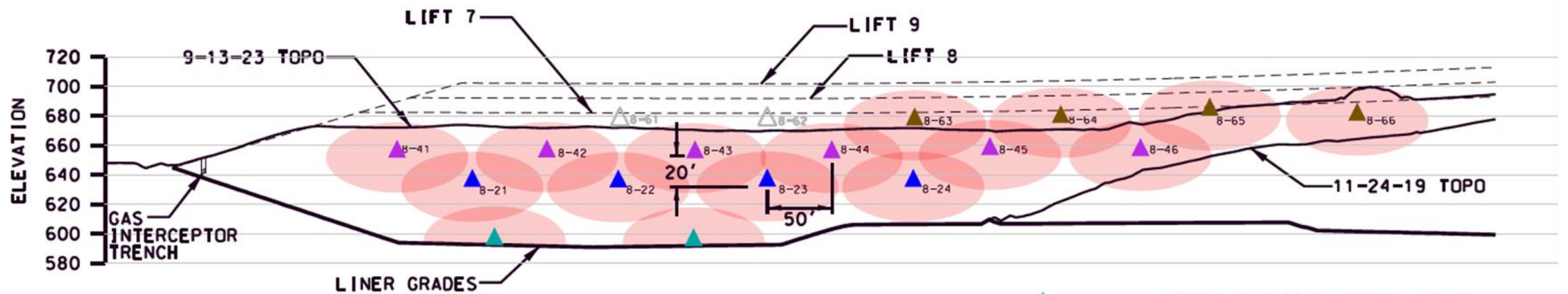
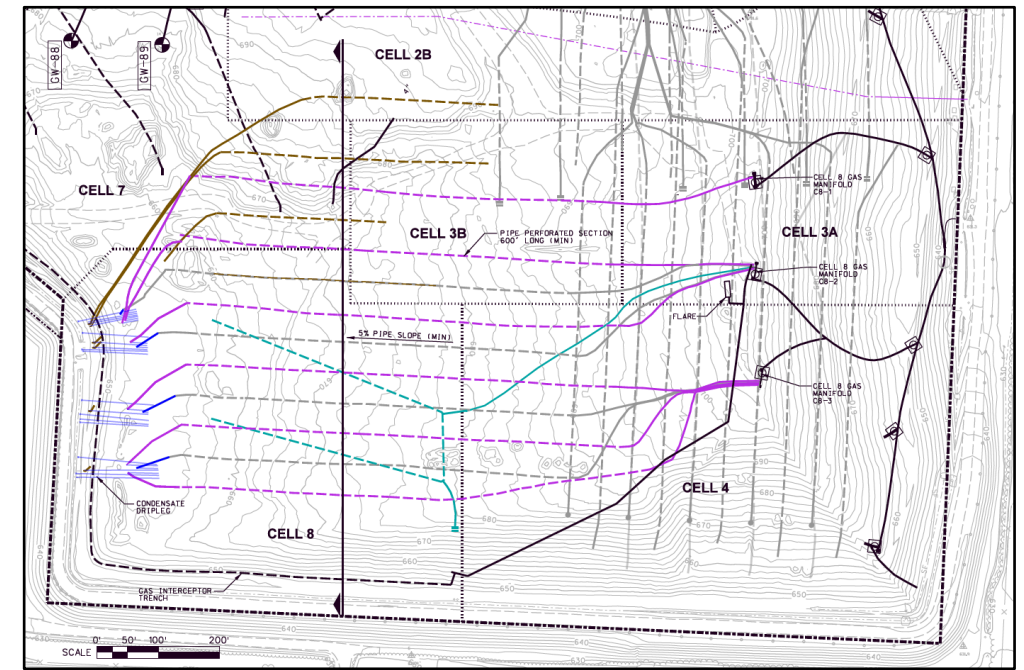


Condensate Dripleg Details

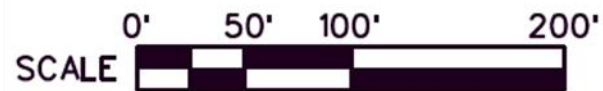
ROI/flowrate for lateral LFG lines



Attachment 3



Total perforated length > 12,800 FT



- ▲ LIFT 0 GAS EXTRACTION LINES
- ▲ LIFT 2 GAS EXTRACTION LINES
- ▲ LIFT 4 GAS EXTRACTION LINES
- ▲ LIFT 6 GAS EXTRACTION LINES
- ▲ FUTURE LIFT 6 GAS EXTRACTION LINES

RADIUS OF INFLUENCE - 10" VACUUM
HORIZONTAL - 48.1'; VERTICAL 23.7'