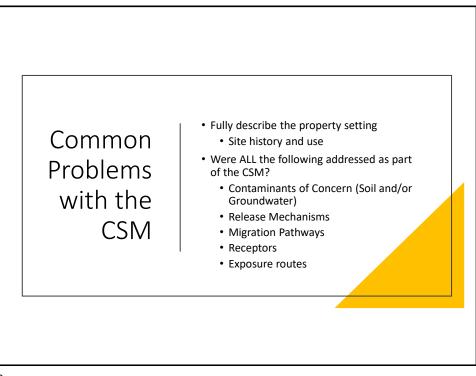


Common Report Problems Following the CSM

Sampling

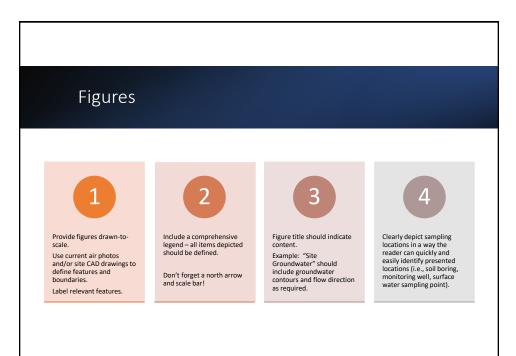
**Tables & Figures** 

Reporting













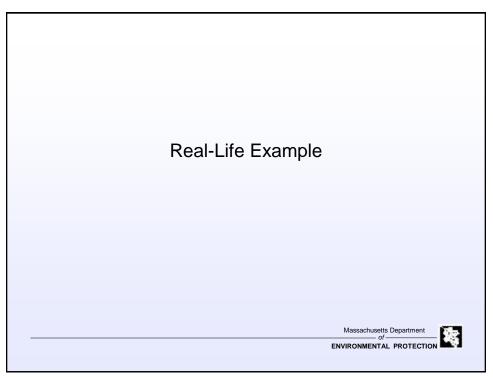
## Reporting – Conclusions and Recommendations

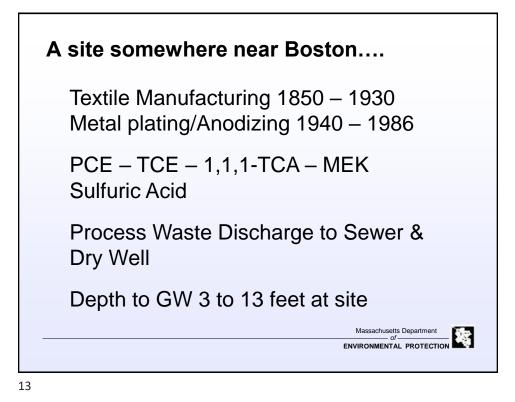


- Define if objectives were achieved...has nature and extent of impacts been adequately defined.
- Define if the outcome of the report meets the requirements under the regulations.
- If appropriate recommend future actions.
- Provide an update CSM using assembled data
- Tell a Good Story

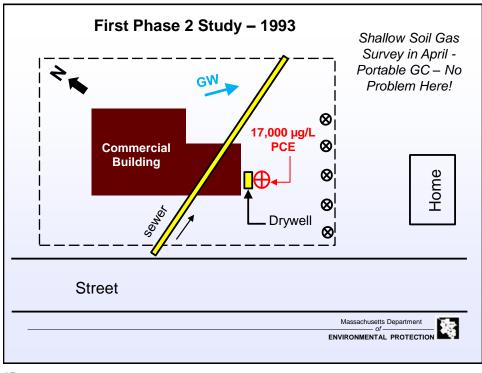


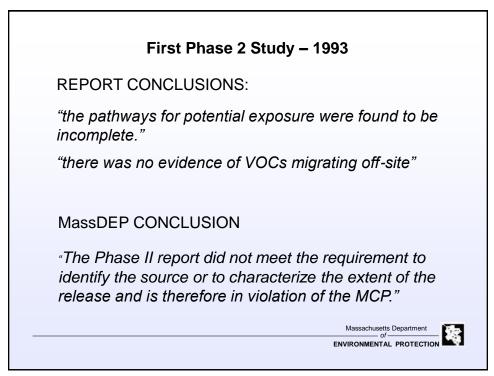


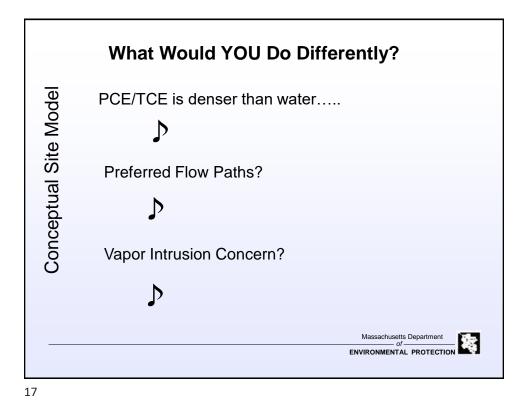


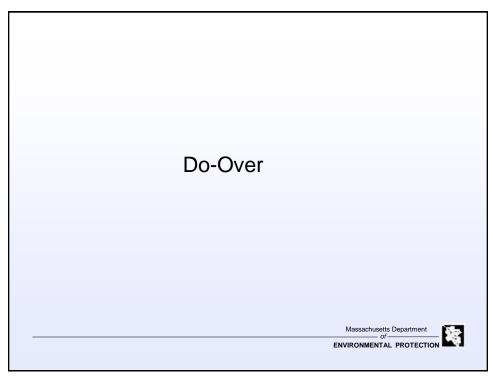


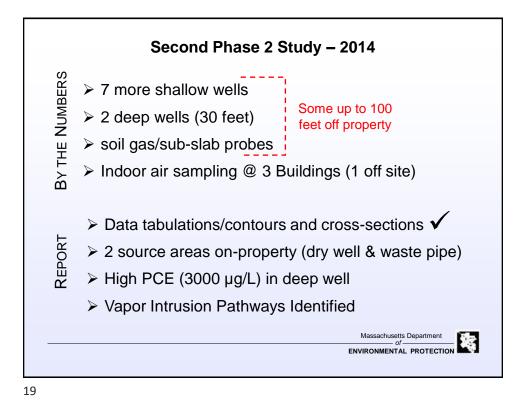
First Phase 2 Study – 1993 **BY THE NUMBERS** > 1 acre property ➤ 12 borings ALL ON ➤ 16 shallow GW wells **PROPERTY!** Soil Vapor Survey > 21 pages of text REPORT Contamination due to spills and drywell References to numerous other prior reports DON'T DO THAT - PHASE II SHOULD BE STAND ALONE! Massachusetts Department ENVIRONMENTAL PROTECTION

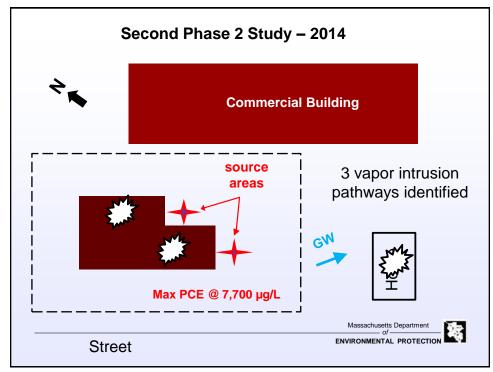


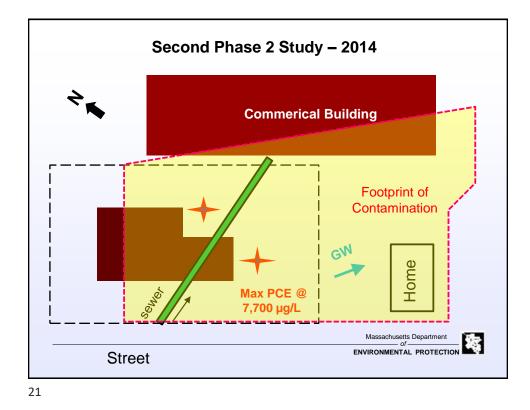


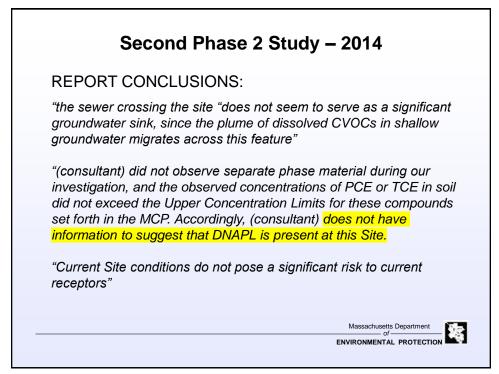


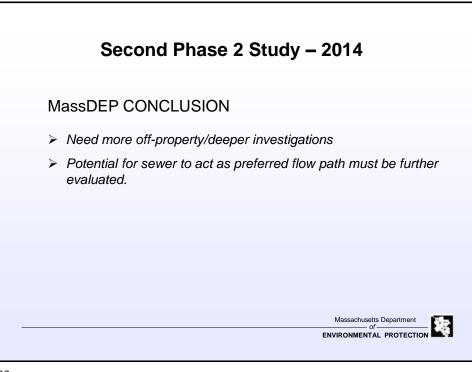


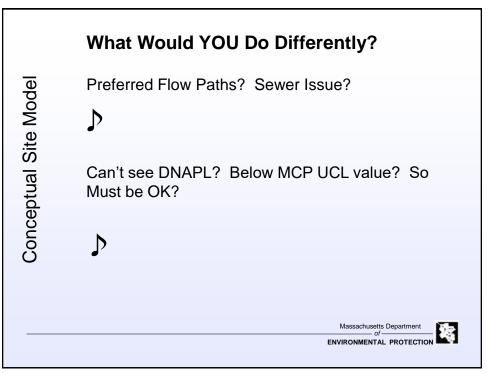


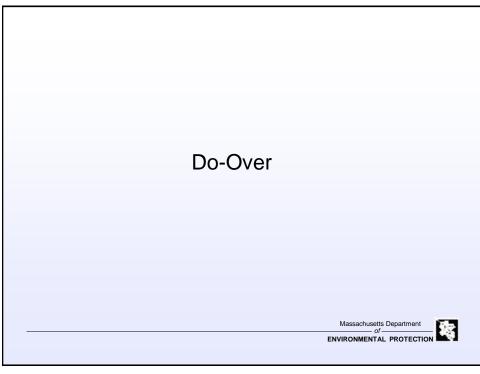


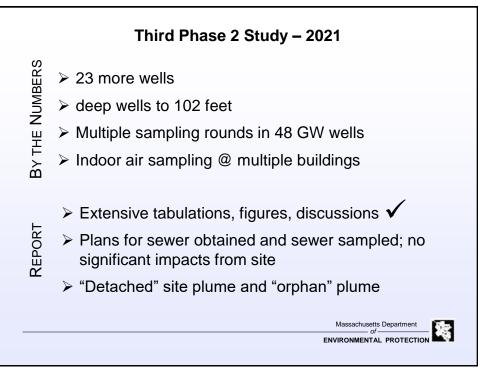


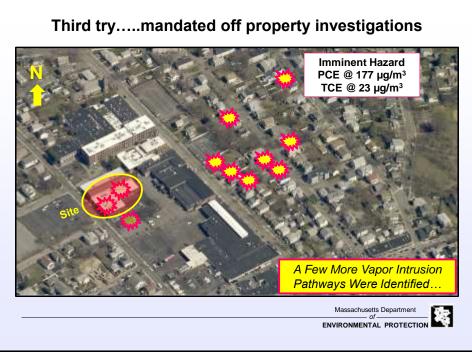


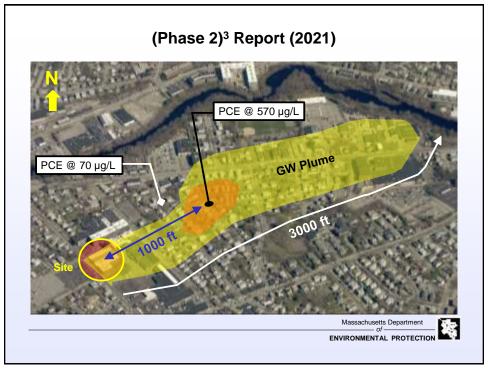












	Third Phase 2 Study – 2021
	REPORT CONCLUSIONS:
	"No Significant Risk exists under current and future conditions with the operation of the existing sub- slab depressurization systems"
	Sewer not a preferred flow path for site contaminants
	Side area with 70 $\mu$ g/L PCE not from site
	MassDEP CONCLUSION
	"Yeahabout that
-	Massachusetts Department of ENVIRONMENTAL PROTECTION
0	

