Responses to Comments for the
Draft Final SI Report - ARNG PFAS Program: Camp Rilea, Oregon

Response Code: A = Agree with comment D = Disagree with comment C = Comment requires clarification

Comment Number	Commenter	Page(s)	Section	Line(s)	Comment	Response Code	Response
TECHNICAL COMMENTS							
1	DEQ	2-3	2.2.2 Hydrogeology	379-392	DEQ notes the presence of two water supply wells at Camp Rilea, one of which exhibited a PFOA detection (0.719 ng/L) during 2018 sampling. The report would benefit from inclusion of a figure showing the location of the supply wells in relation to AOI01 and AOI02 where PFAS including PFOA were detected in groundwater. Also, discussion of the position of the supply wells from a groundwater gradient and distance standpoint. Apparently, re-sampling of the supply wells is scheduled for 2023.		
2	DEQ	6-1	6.1 Screening Levels	815	DEQ notes that EPA Regional Screening Levels for soil developed for the protection of groundwater ("Protection of Groundwater SSLs") are not included. Without their use, we consider screening to be incomplete.		
3	DEQ	8-1	8.2 Outcome	1139-1151	We acknowledge and agree with the recommendation for further (RI-level) investigation to further assess PFAS contaminant releases at Camp Rilea. It is recommended that forthcoming work include analysis for a full complement of PFASs chemicals including GenX.		
4	DEQ	general			It is DEQ's expectation that Oregon Health Authority HALs will be considered as RI work moves forward (characterize to these values if lower than RSLs being applied). Dh 05/30/2023		
EDITORIAL COMMENTS							

Responses to Comments for the							
Draft Final SI Report - ARNG PFAS Program: Camp Rilea, Oregon							
Response Code: A = Agree with comment D = Disagree with comment C = Comment requires clarification							
Comment Number	**Commenter**	**Page(s)**	**Section**	**Line(s)**	**Comment**	**Response Code**	**Response**