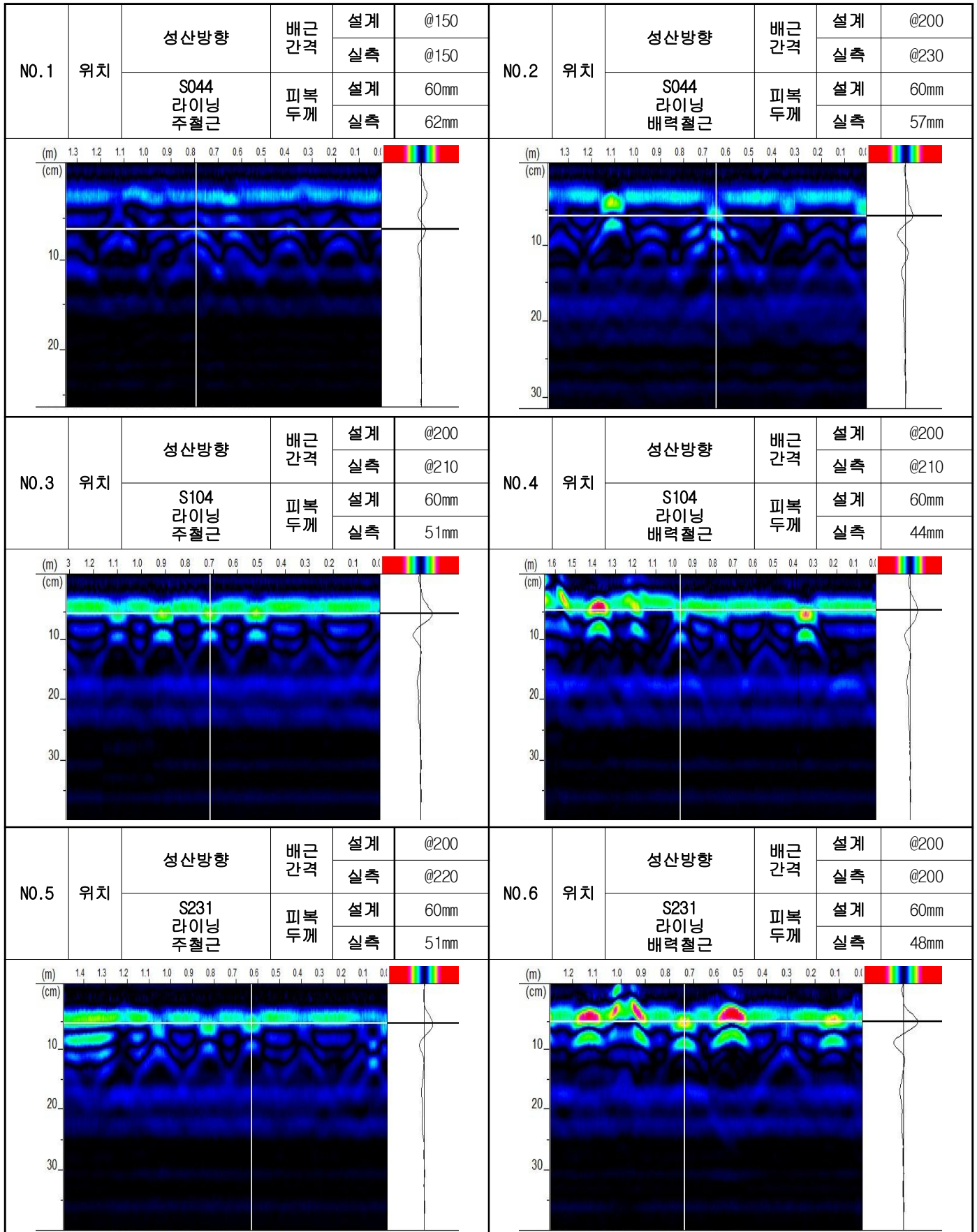
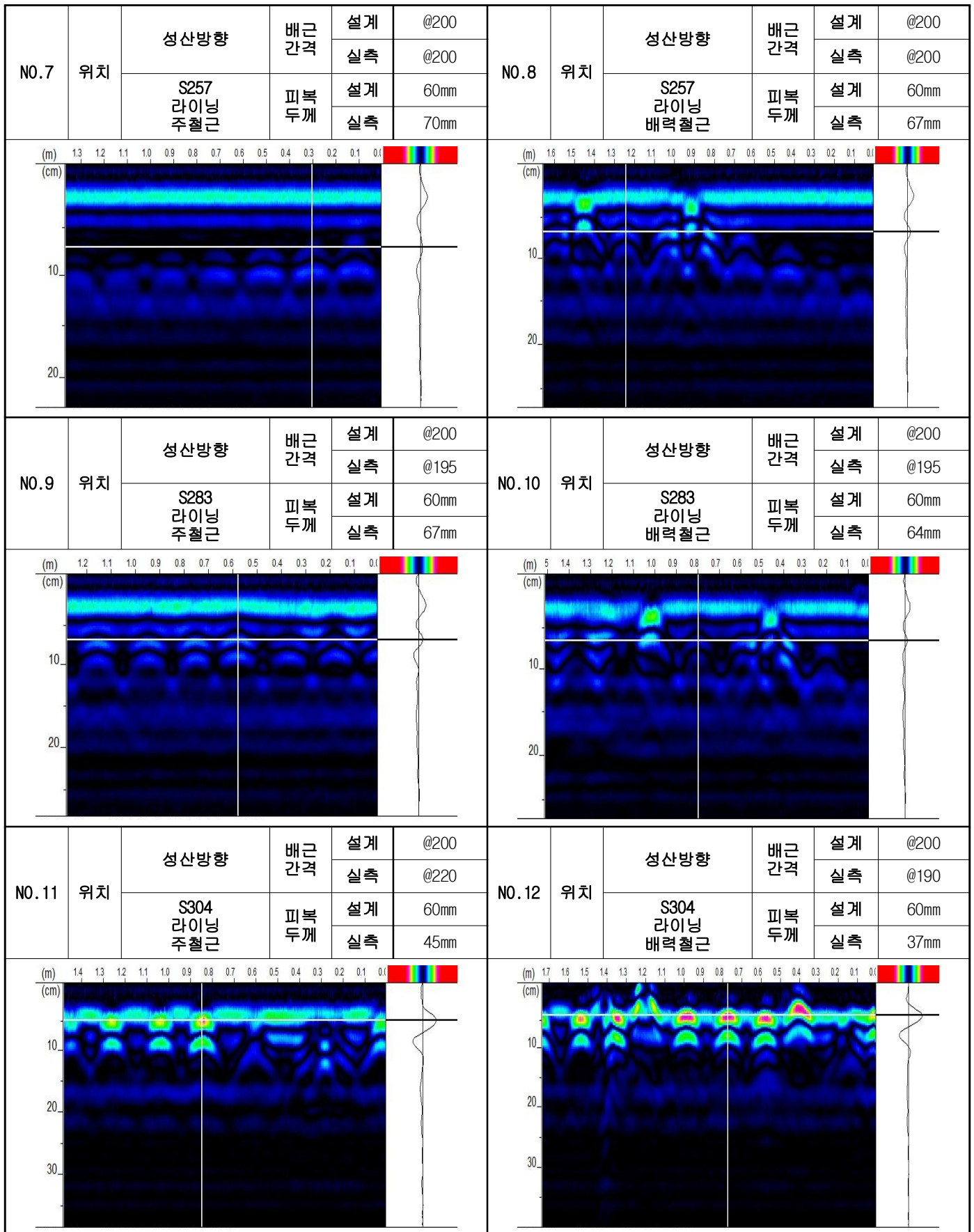
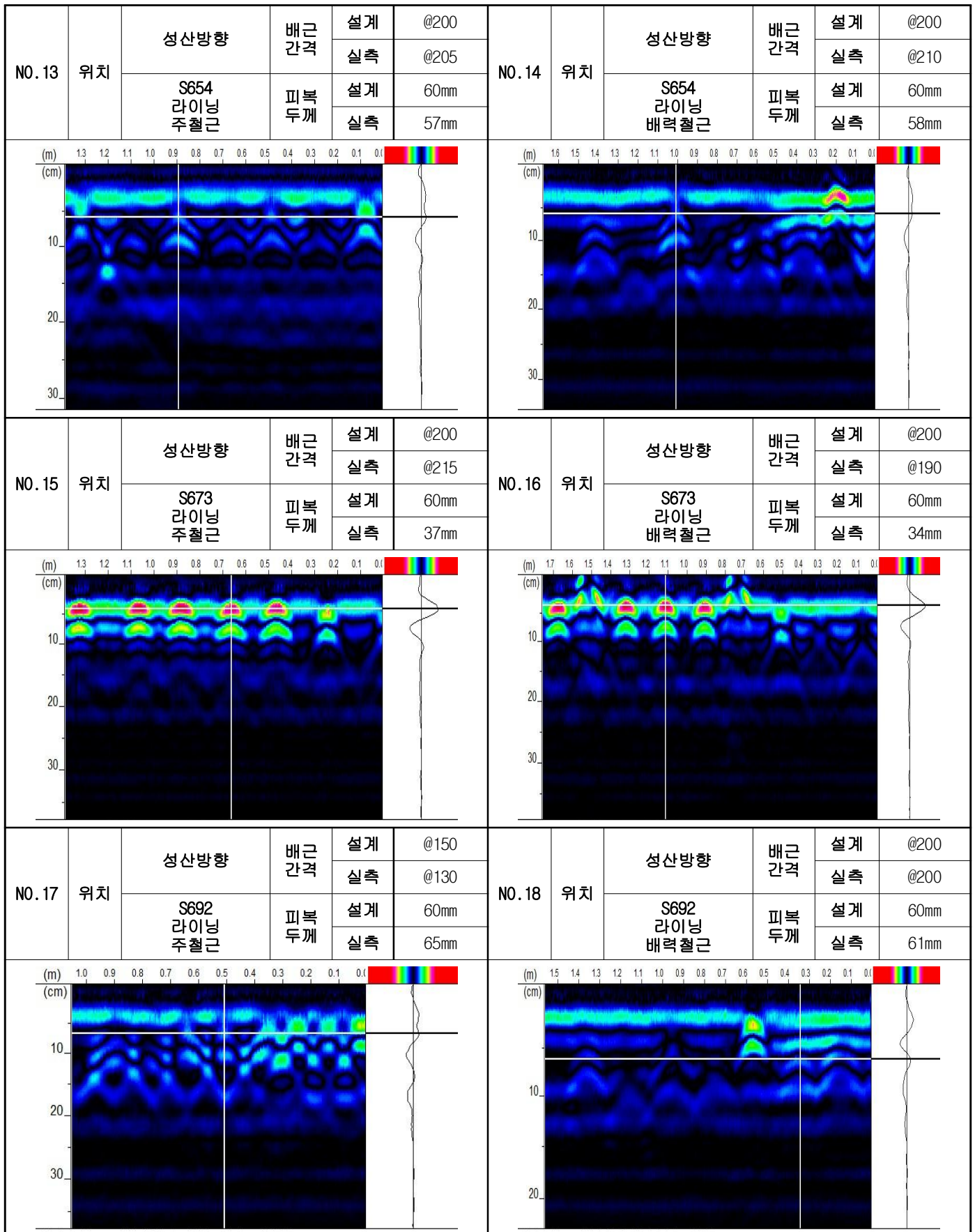
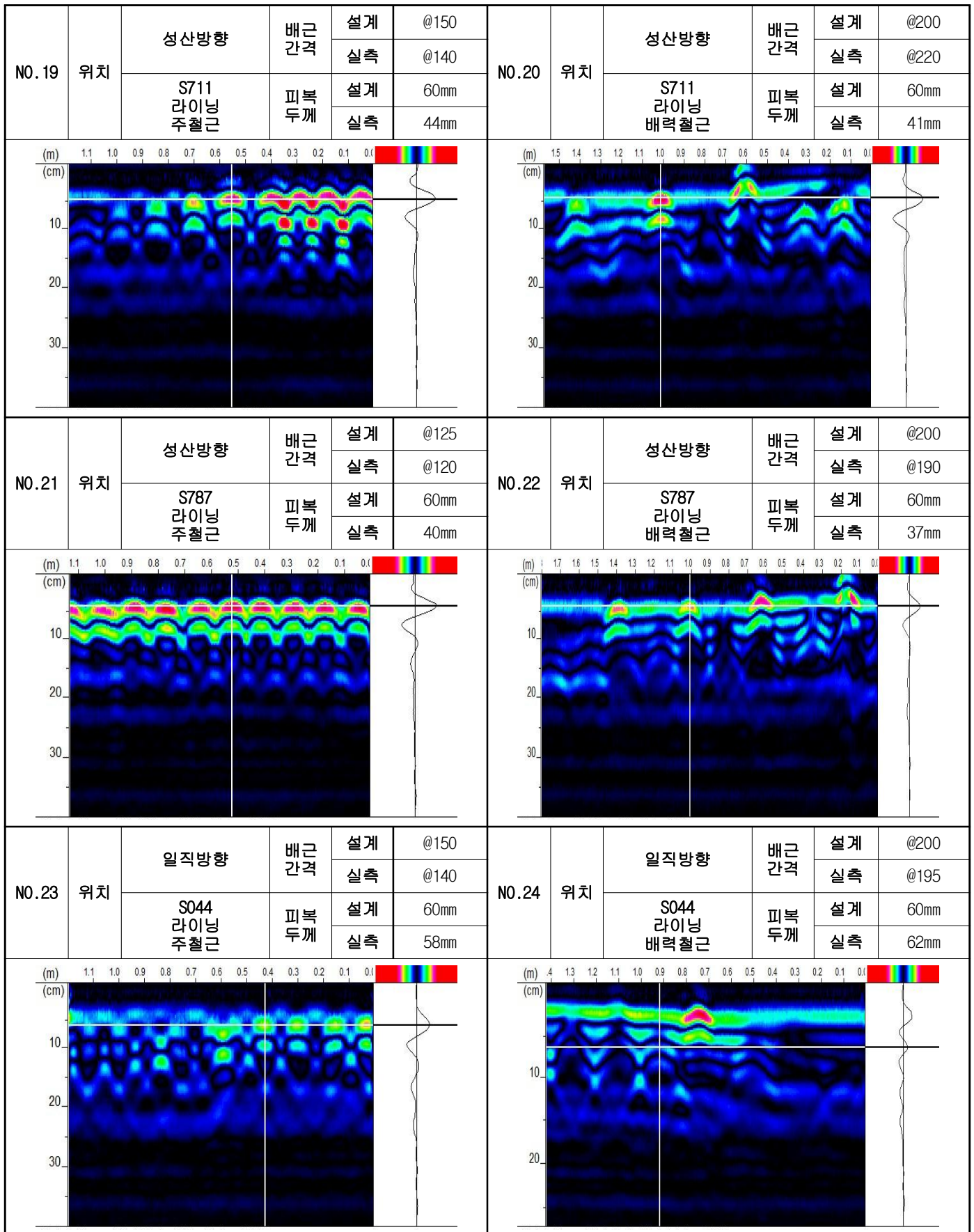


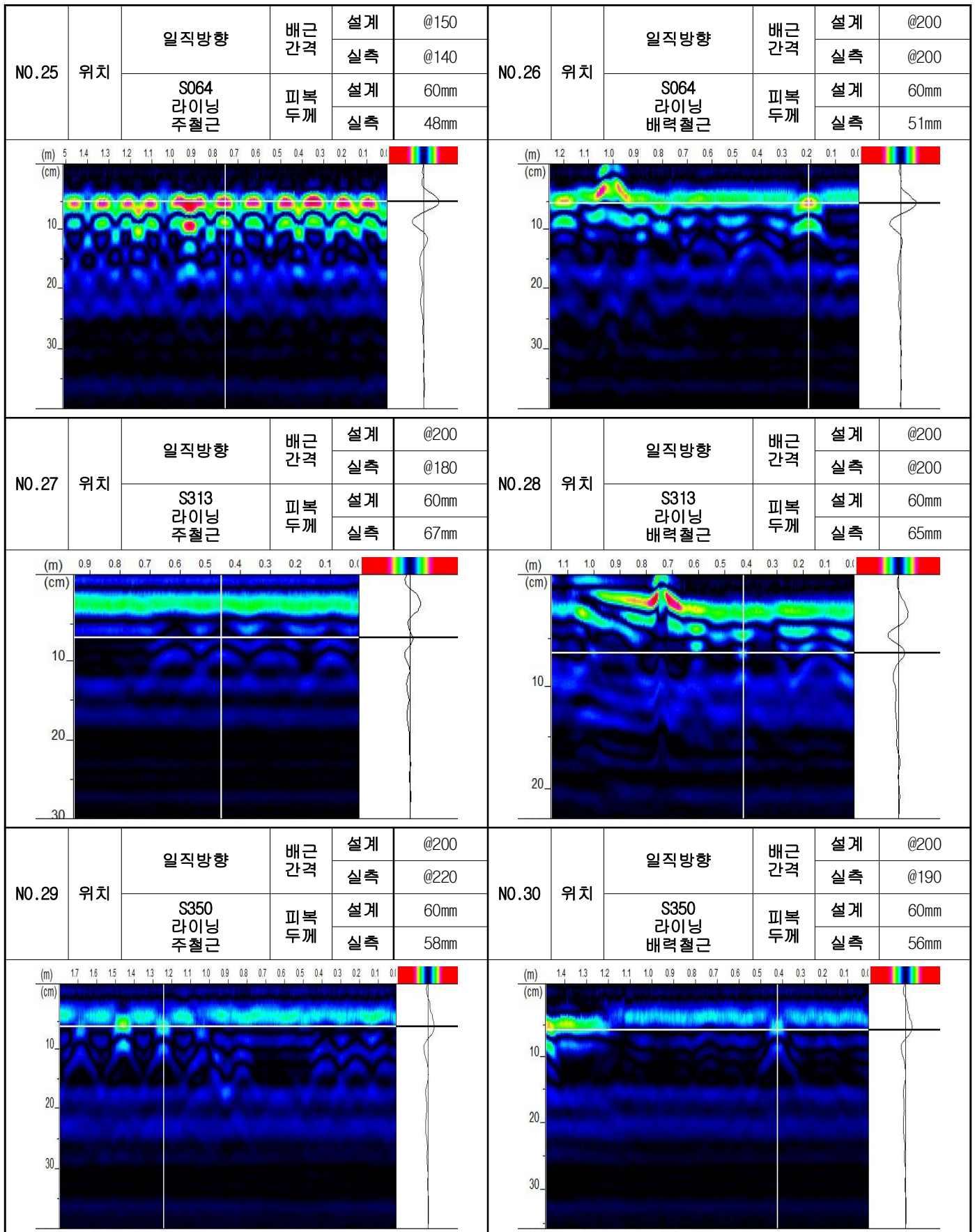
서부간선지하도로 철근탐사 Data

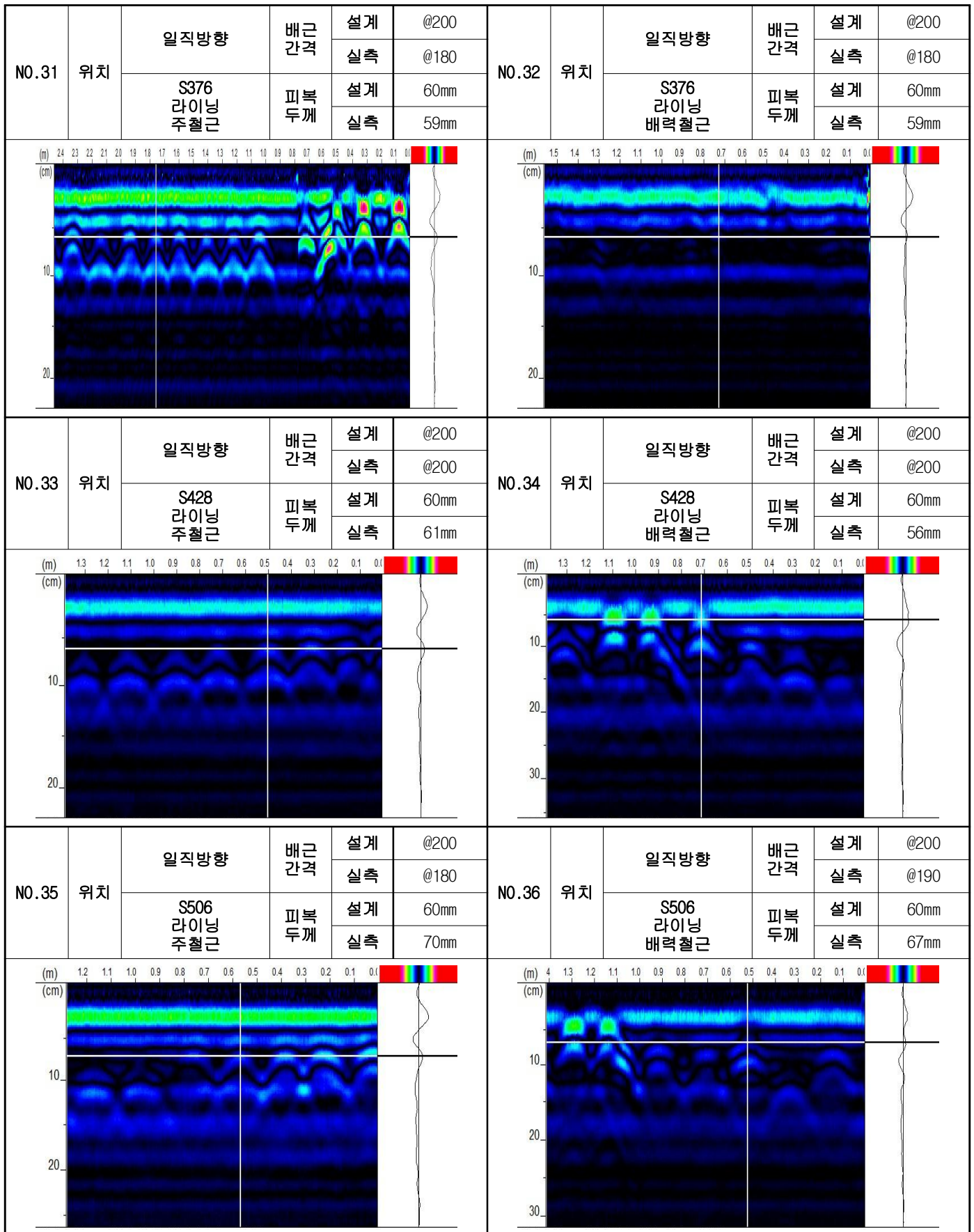


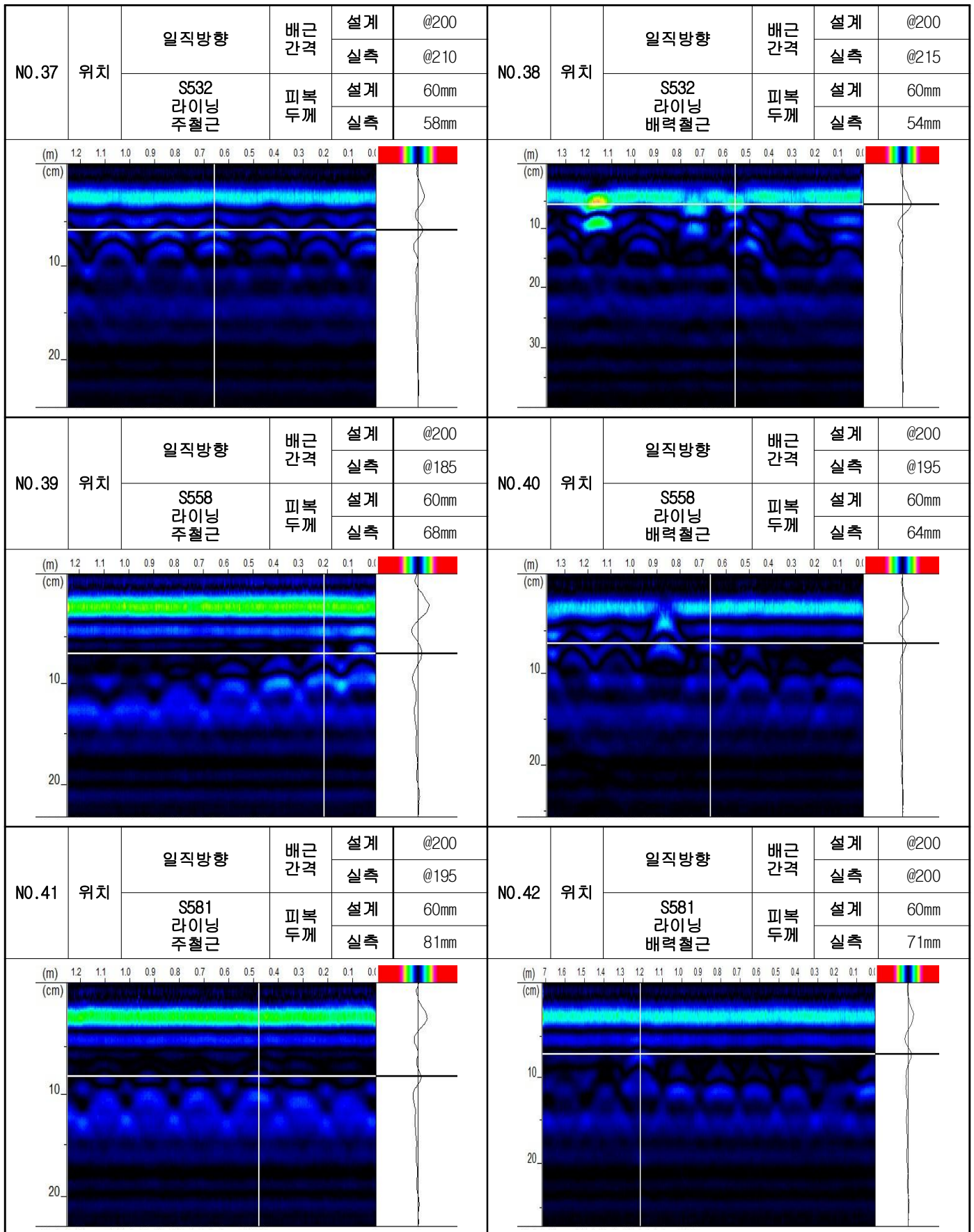


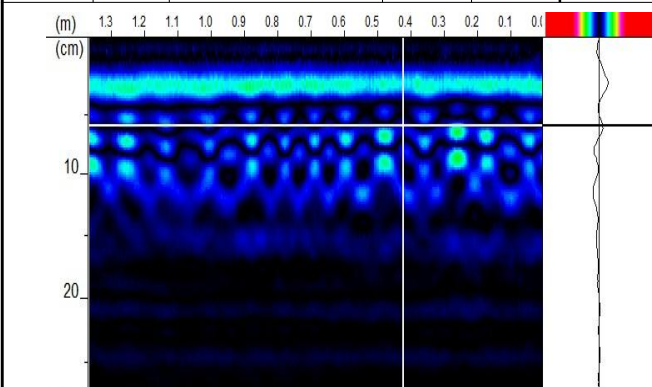
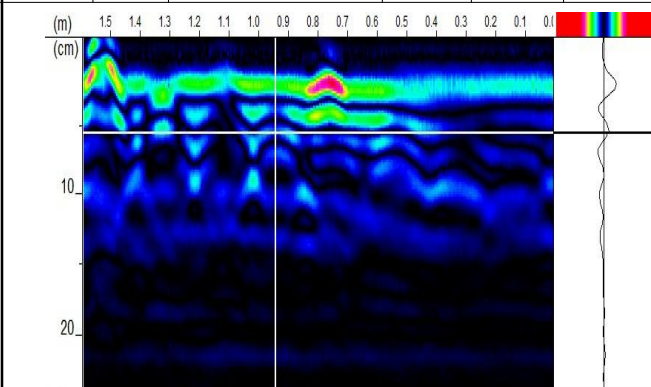










NO.43	위치	일직방향	배근 간격	설계	@125	NO.44	위치	일직방향	배근 간격	설계	@200
				실측	@110					실측	@190
		S729 라이닝 주철근	피복 두께	설계	60mm			S729 라이닝 배력철근	피복 두께	설계	60mm
				실측	58mm					실측	54mm
											
-	위치	-	배근 간격	설계	-	-	위치	-	배근 간격	설계	-
				실측	-					실측	-
		-	피복 두께	설계	-			-	피복 두께	설계	-
				실측	-					실측	-
-						-					
-	위치	-	배근 간격	설계	-	-	위치	-	배근 간격	설계	-
				실측	-					실측	-
		-	피복 두께	설계	-			-	피복 두께	설계	-
				실측	-					실측	-
-						-					