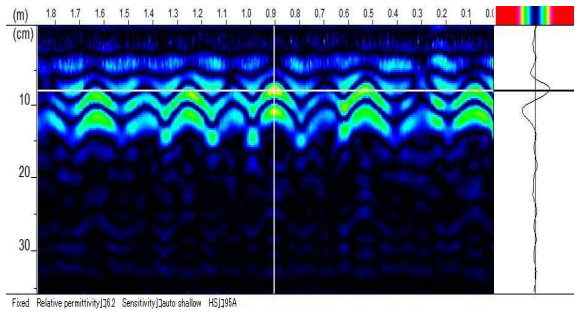
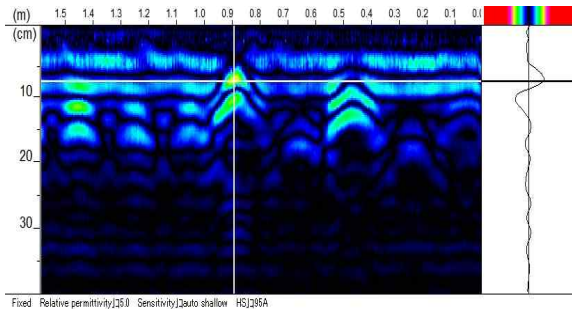
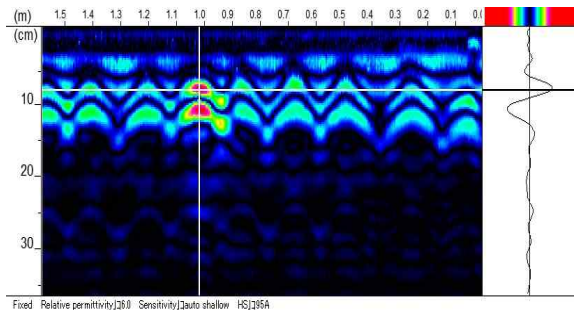
경안

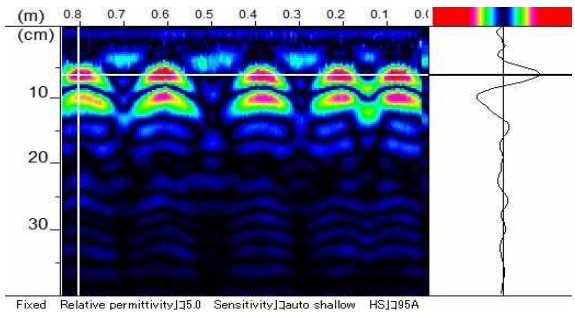
No.1	탐사위치	유입제1펌프장 벽체 #1					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		78	배근간격(mm)	188	피복두께(mm)	73	배근간격(mm)	212



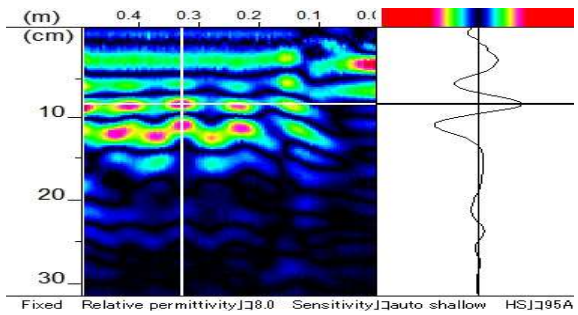


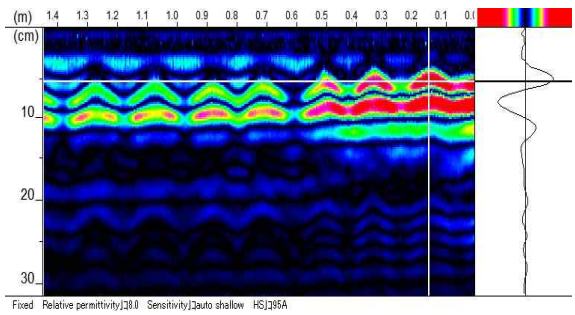
No.2	탐사위치	유입제1펌프장 벽체 #2					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		77	배근간격(mm)	183	피복두께(mm)	64	배근간격(mm)	181



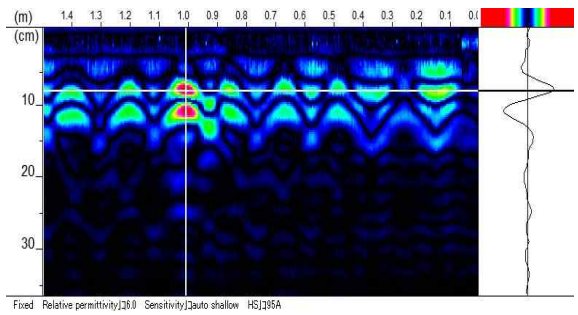


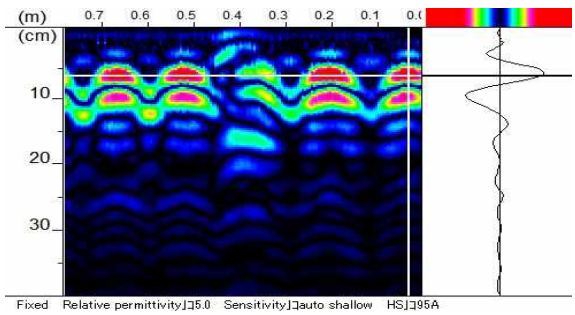
No.3	탐사위치	유입제1펌프장 기둥					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		90	배근간격(mm)	4EA	피복두께(mm)	52	배근간격(mm)	172



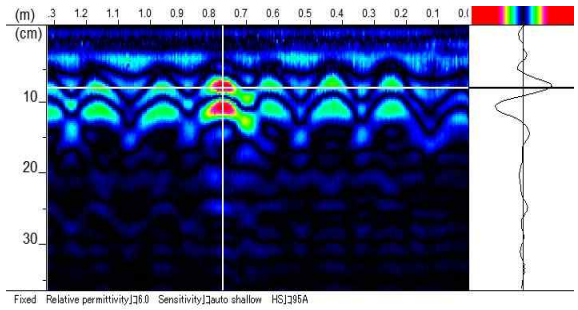


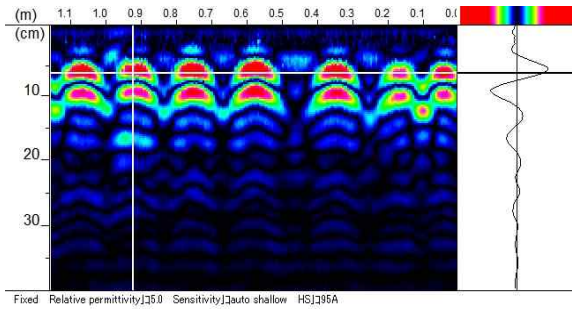
No.4	탐사위치	유입제2펌프장 상면					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		77	배근간격(mm)	197	피복두께(mm)	61	배근간격(mm)	160



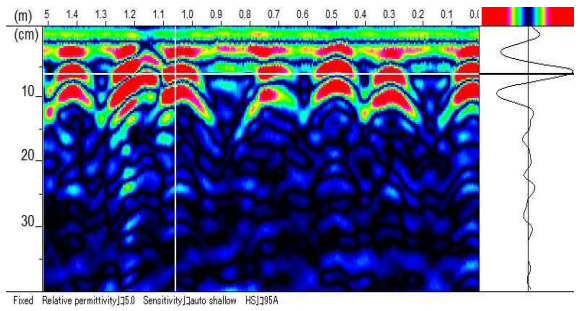


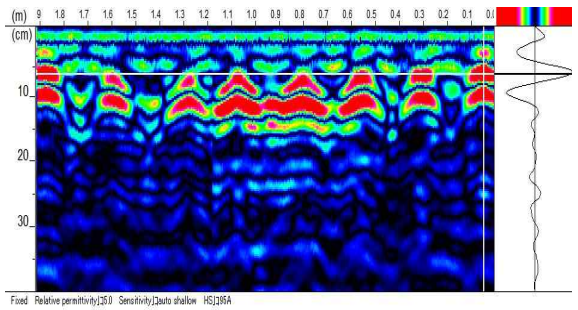
No.5	탐사위치	유입제1유량계실 벽체					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		77	배근간격(mm)	176	피복두께(mm)	61	배근간격(mm)	177



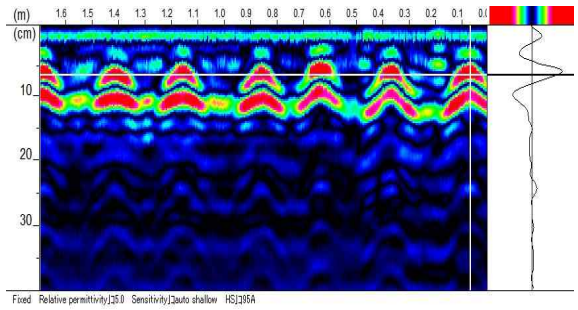


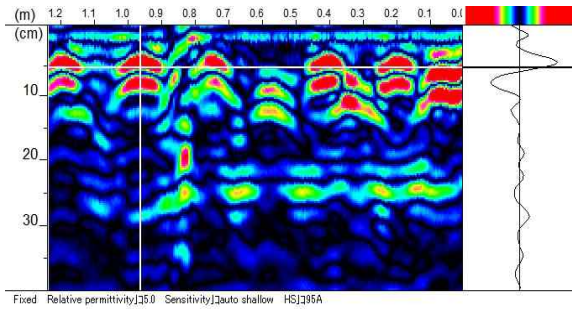
No.6	탐사위치	유입제1유량계실 상면					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		61	배근간격(mm)	214	피복두께(mm)	61	배근간격(mm)	228



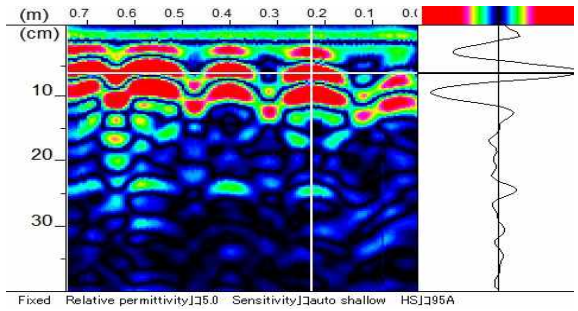


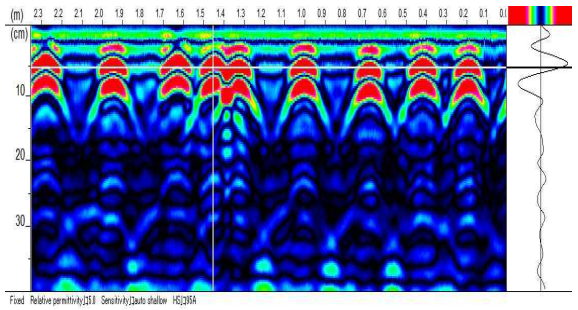
No.7	탐사위치	유입제2유량계실 벽체					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		64	배근간격(mm)	230	피복두께(mm)	51	배근간격(mm)	500



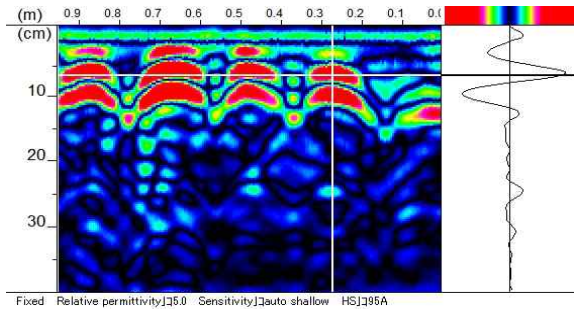


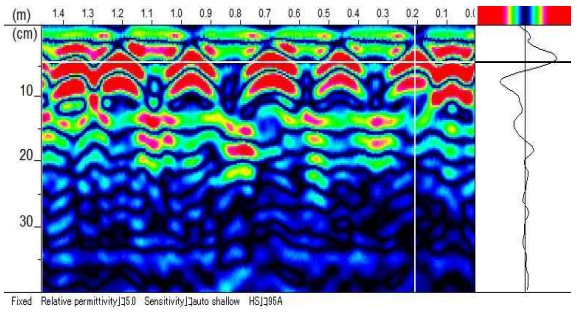
No.8	탐사위치	유입제2유량계실 상면					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		61	배근간격(mm)	175	피복두께(mm)	51	배근간격(mm)	220



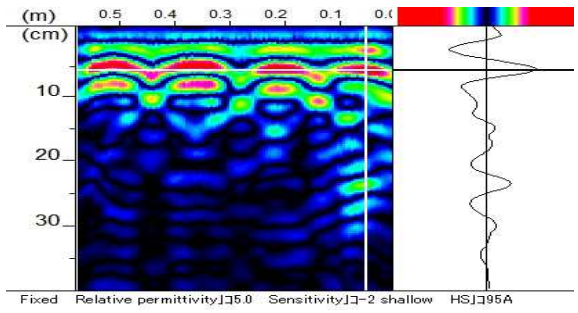


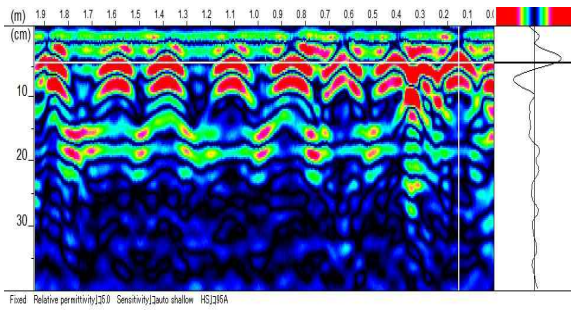
No.9	탐사위치	유입맨홀 벽체					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		64	배근간격(mm)	187	피복두께(mm)	51	배근간격(mm)	217



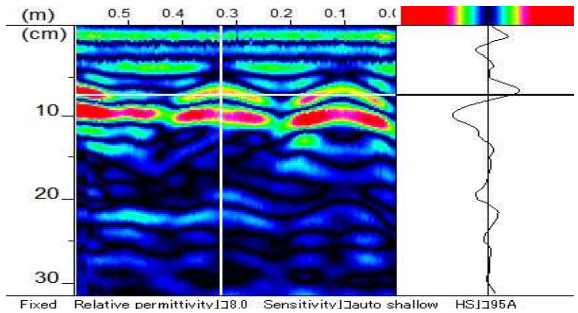


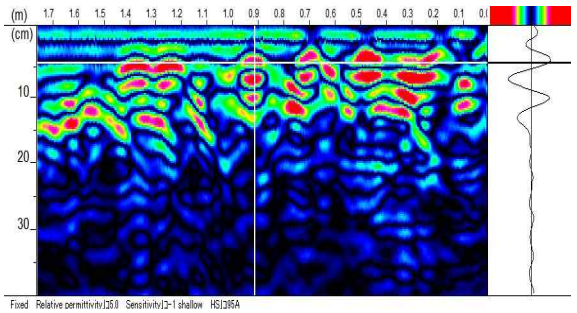
No.10	탐사위치	유입맨홀 상면					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		54	배근간격(mm)	167	피복두께(mm)	41	배근간격(mm)	220



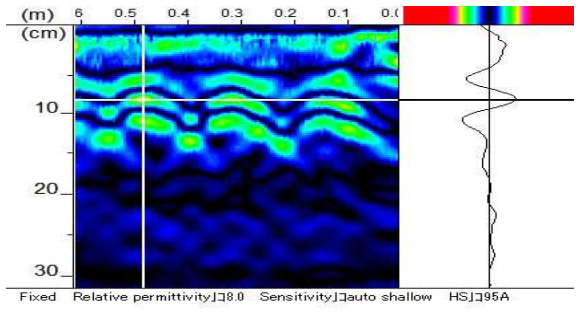


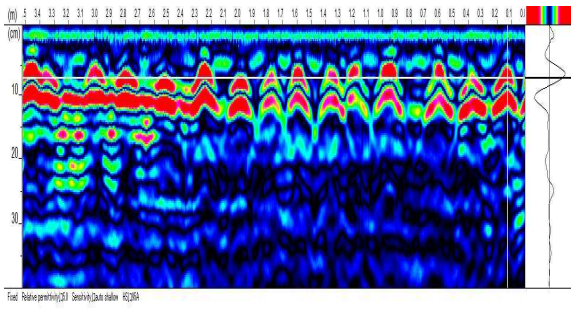
No.11	탐사위치	유입분배조 벽체					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		72	배근간격(mm)	215	피복두께(mm)	41	배근간격(mm)	200



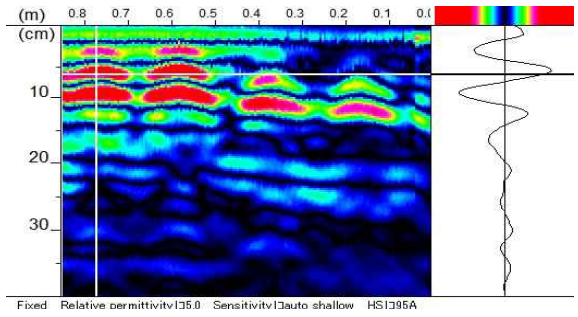


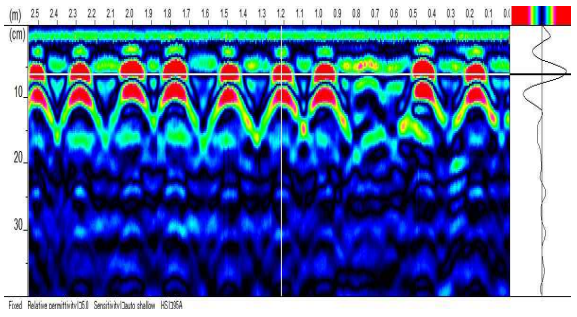
No.12	탐사위치	유입분배조 상면					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		82	배근간격(mm)	200	피복두께(mm)	70	배근간격(mm)	230



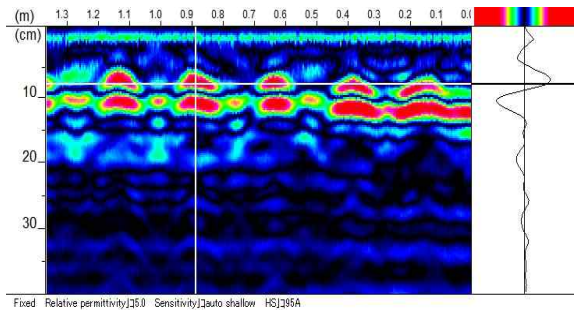


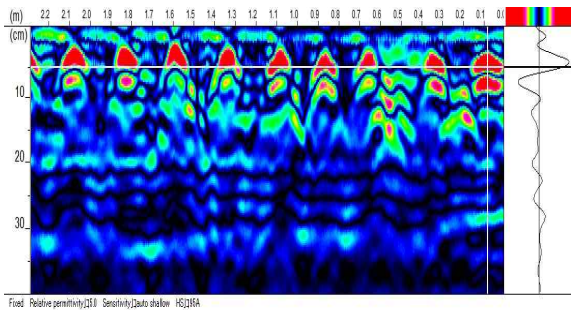
No.13	탐사위치	포기식침사지 1계열 상면					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		61	배근간격(mm)	175	피복두께(mm)	61	배근간격(mm)	236



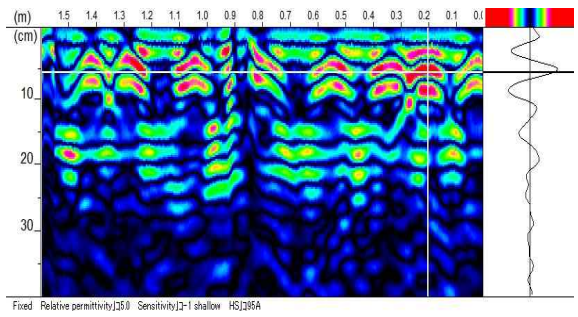


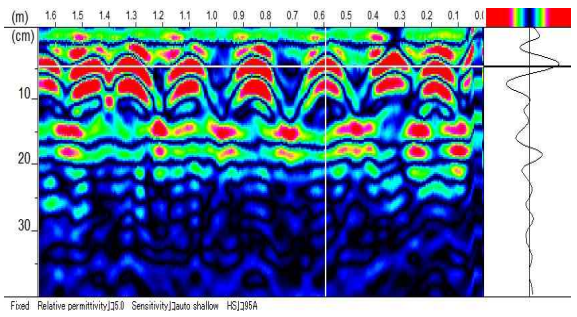
No.14	탐사위치	포기식침사지 2계열 상면					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		76	배근간격(mm)	220	피복두께(mm)	48	배근간격(mm)	227



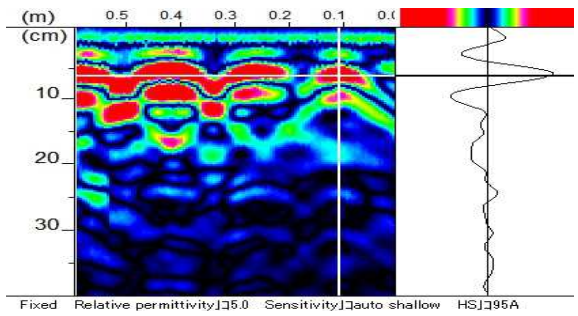


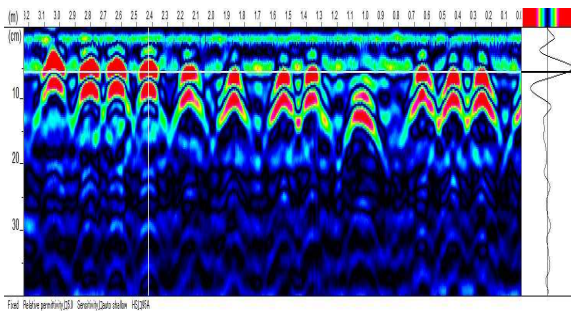
No.15	탐사위치	1차 분배조 1계열 상면					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		54	배근간격(mm)	175	피복두께(mm)	44	배근간격(mm)	228



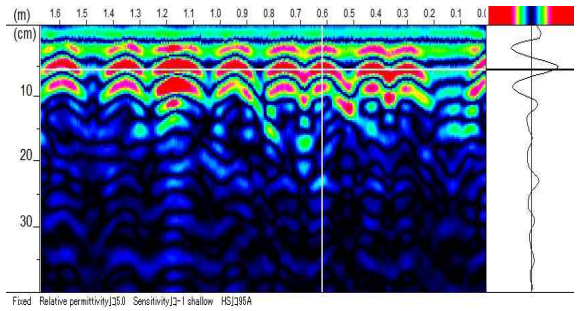


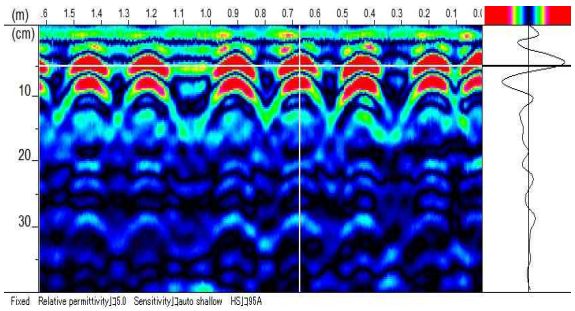
No.16	탐사위치	1차 분배조 2계열 상면					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		61	배근간격(mm)	170	피복두께(mm)	54	배근간격(mm)	220



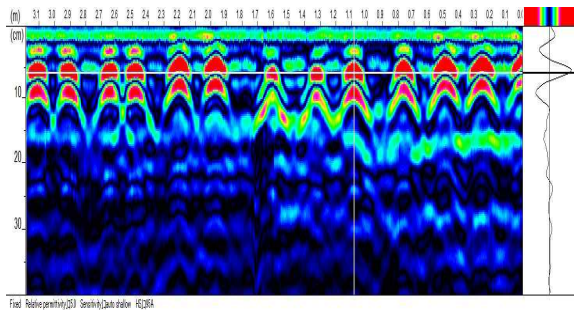


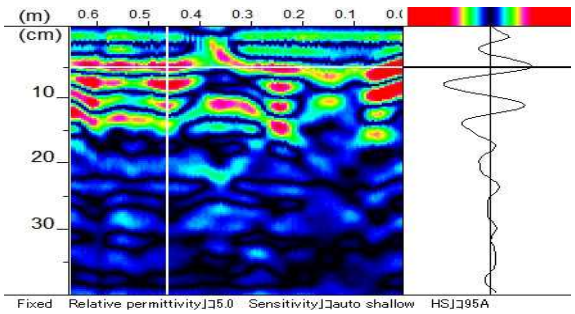
No.17	탐사위치	포기조 1계열 벽체					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		54	배근간격(mm)	187	피복두께(mm)	48	배근간격(mm)	214



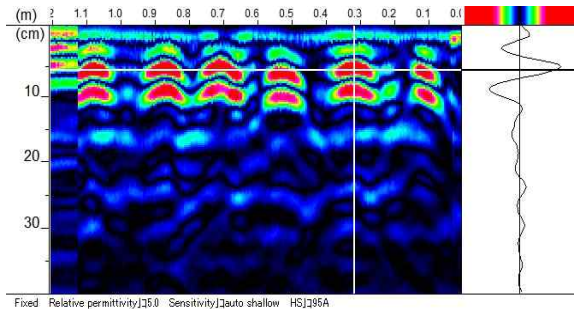


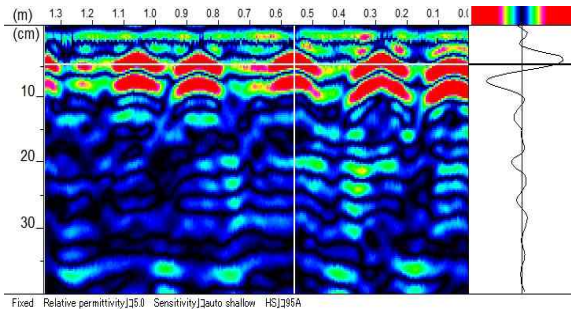
No.18	탐사위치	포기조 2계열 벽체					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		58	배근간격(mm)	210	피복두께(mm)	48	배근간격(mm)	220



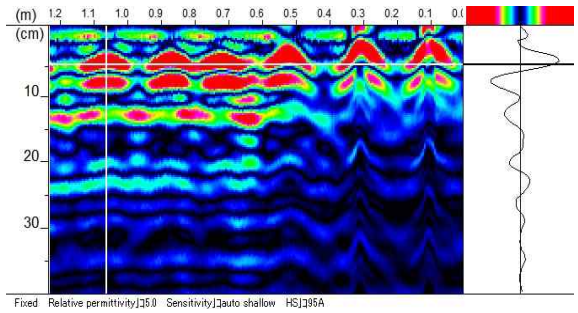


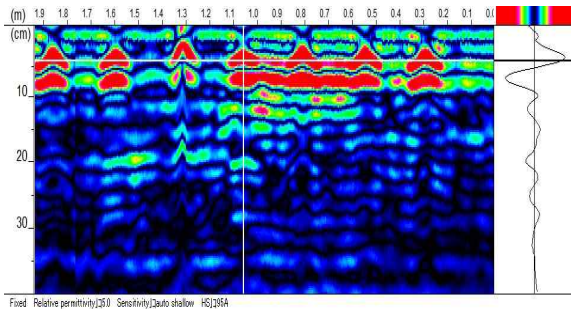
No.19	탐사위치	2차분배조 1계열 벽체					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		54	배근간격(mm)	200	피복두께(mm)	44	배근간격(mm)	220



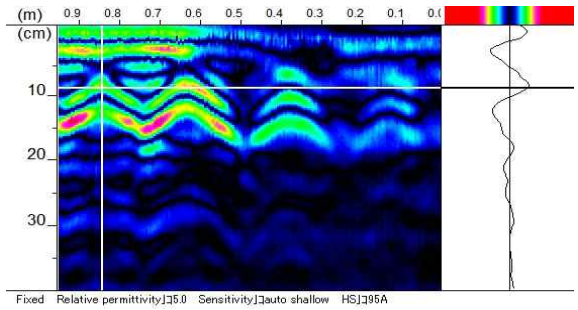


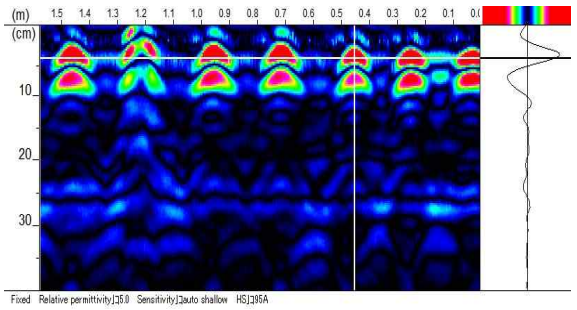
No.20	탐사위치	2차분배조 2계열 벽체					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		44	배근간격(mm)	187	피복두께(mm)	37	배근간격(mm)	217



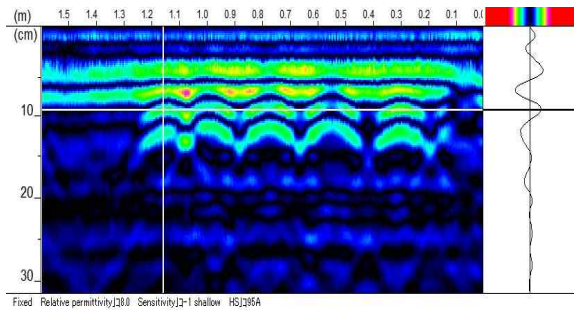


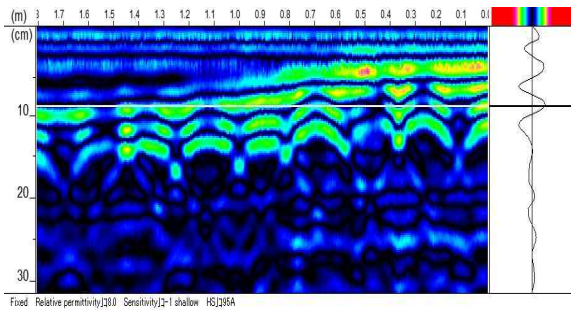
No.21	탐사위치	최종침전지 1계열 벽체 #1					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		85	배근간격(mm)	225	피복두께(mm)	46	배근간격(mm)	220



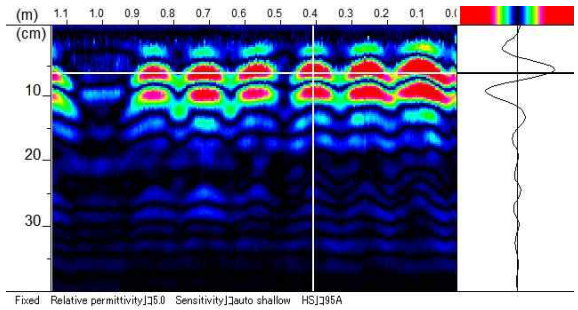


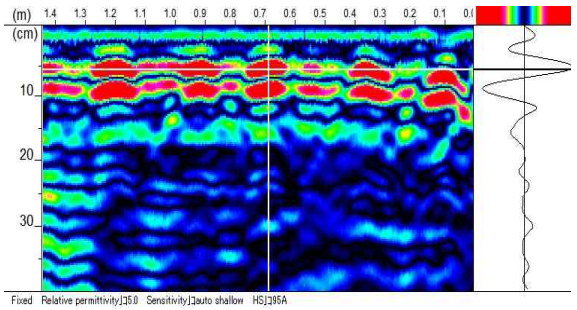
No.22	탐사위치	최종침전지 1계열 벽체 #2					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		91	배근간격(mm)	220	피복두께(mm)	86	배근간격(mm)	225



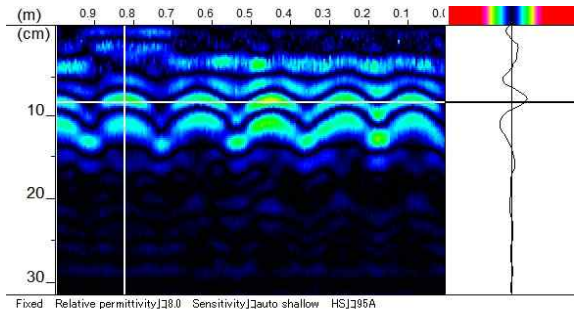


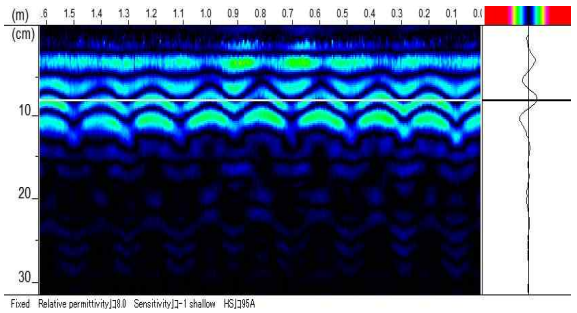
No.23	탐사위치	최종침전지 2계열 벽체 #1					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		61	배근간격(mm)	171	피복두께(mm)	54	배근간격(mm)	220



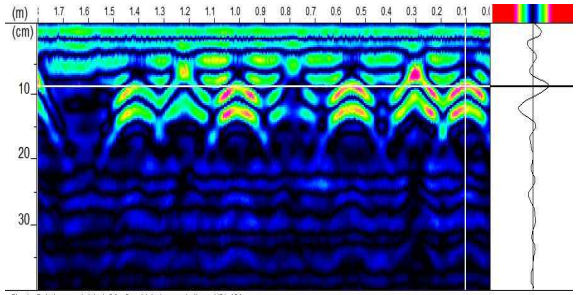


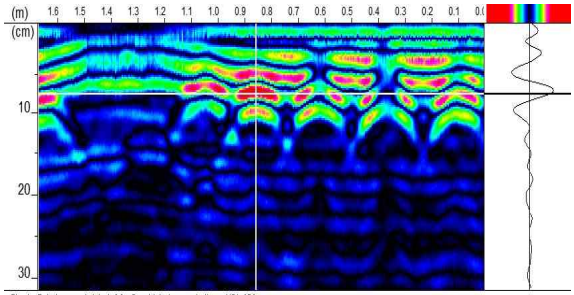
No.24	탐사위치	최종침전지 2계열 벽체 #2					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		84	배근간격(mm)	185	피복두께(mm)	79	배근간격(mm)	197



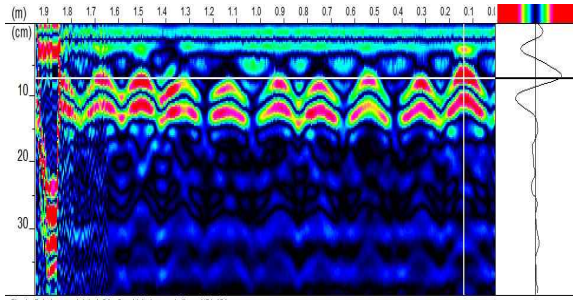


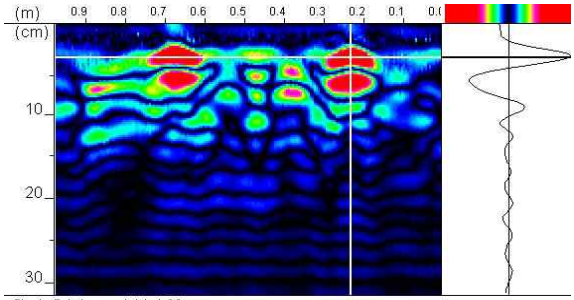
No.25	탐사위치	우수배수펌프장 상면					
철근종류	주철근			철근종류	배력근		
피복두께(mm)	85	배근간격(mm)	214	피복두께(mm)	74	배근간격(mm)	226



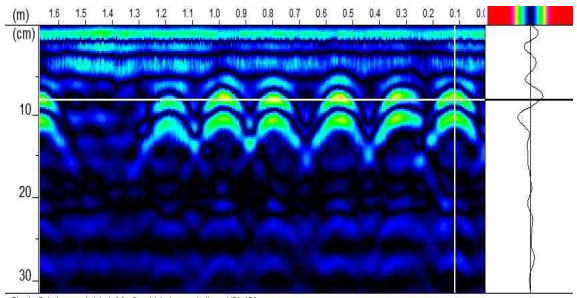


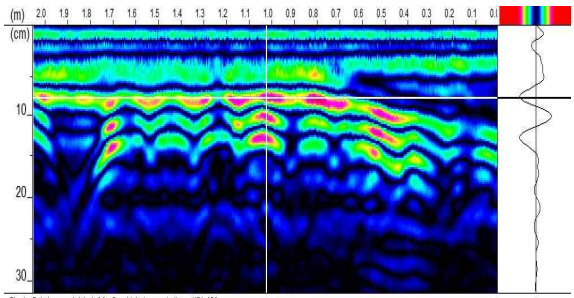
No.26	탐사위치	UV소독조					
철근종류	주철근			철근종류	배력근		
피복두께(mm)	70	배근간격(mm)	200	피복두께(mm)	41	배근간격(mm)	210



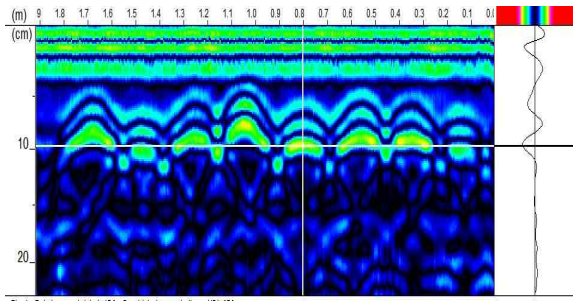


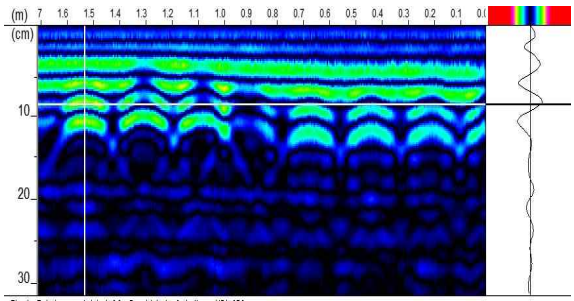
No.27	탐사위치	총인처리시설 벽체					
철근종류	주철근			철근종류	배력근		
피복두께(mm)	79	배근간격(mm)	217	피복두께(mm)	77	배근간격(mm)	220



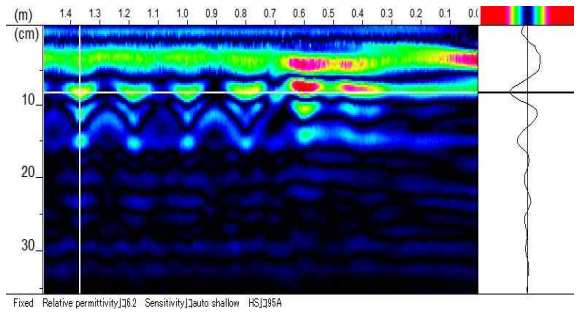


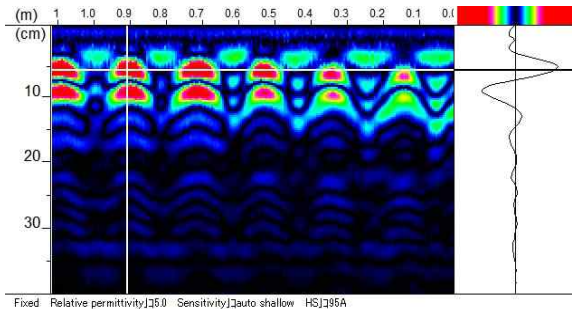
No.28	탐사위치	총인처리시설 상면					
철근종류	주철근			철근종류	배력근		
피복두께(mm)	96	배근간격(mm)	225	피복두께(mm)	77	배근간격(mm)	214



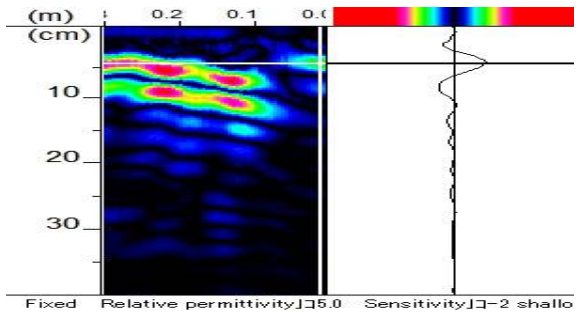


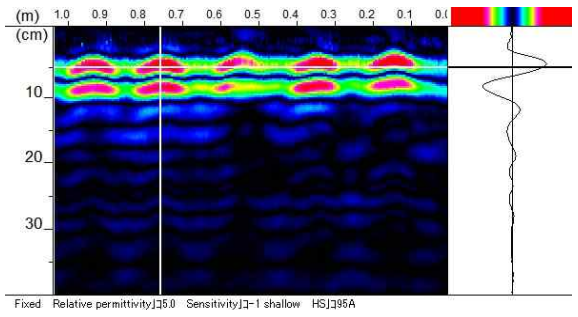
No.29	탐사위치	슬러지펌프실 1계열 벽체					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		78	배근간격(mm)	191	피복두께(mm)	58	배근간격(mm)	188



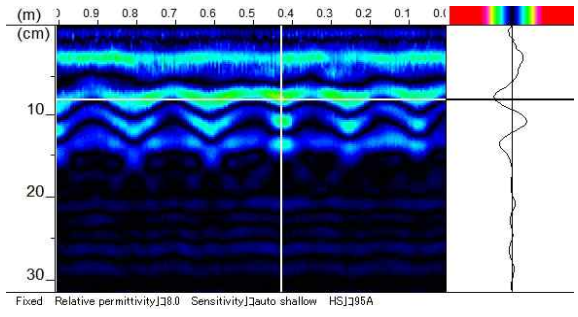


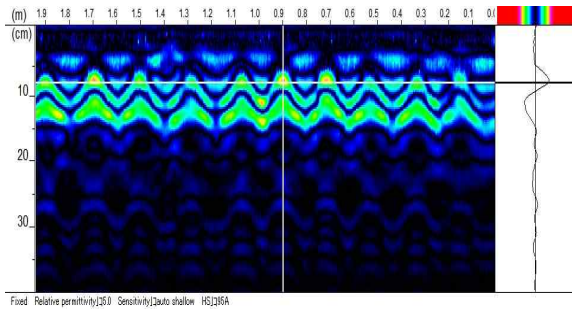
No.30	탐사위치	슬러지펌프실 1계열 기둥					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		48	배근간격(mm)	3EA	피복두께(mm)	48	배근간격(mm)	207



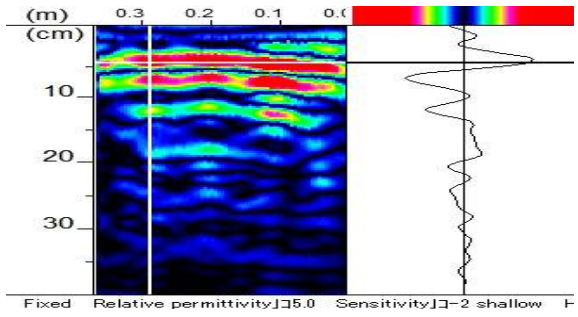


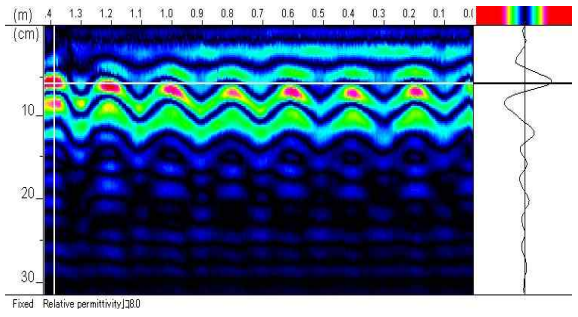
No.31	탐사위치	슬러지펌프실 2계열 벽체					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		79	배근간격(mm)	185	피복두께(mm)	76	배근간격(mm)	198



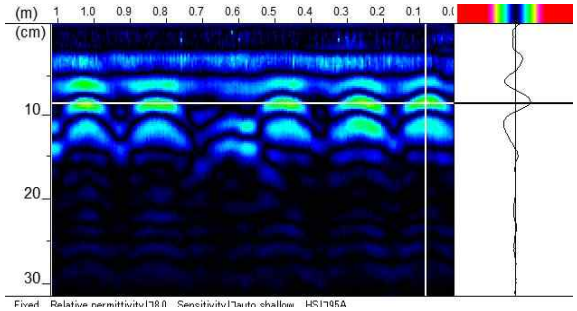


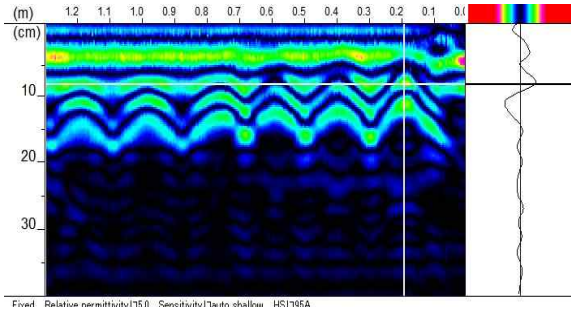
No.32	탐사위치	슬러지펌프실 2계열 기둥					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		51	배근간격(mm)	3EA	피복두께(mm)	41	배근간격(mm)	195



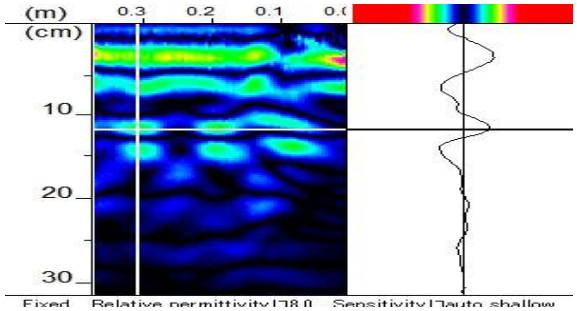


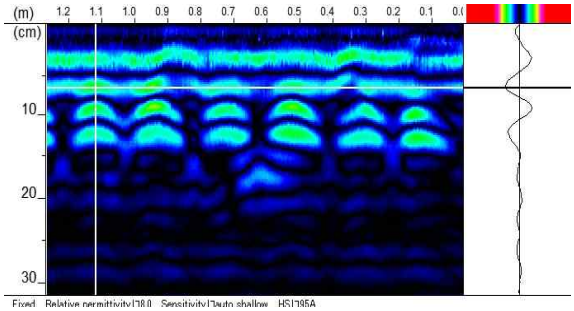
No.33	탐사위치	공동구-A 벽체					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		83	배근간격(mm)	197	피복두께(mm)	79	배근간격(mm)	188



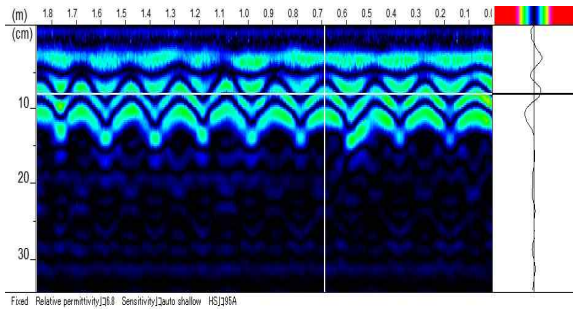


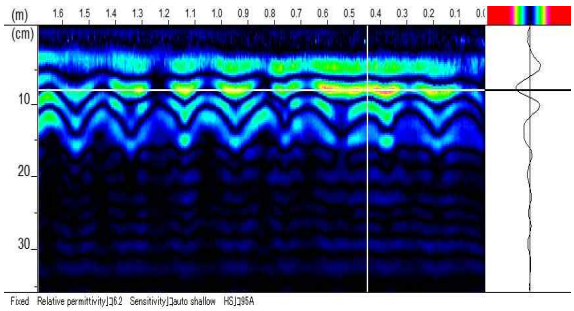
No.34	탐사위치	공동구-A 기둥					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		117	배근간격(mm)	3EA	피복두께(mm)	65	배근간격(mm)	198



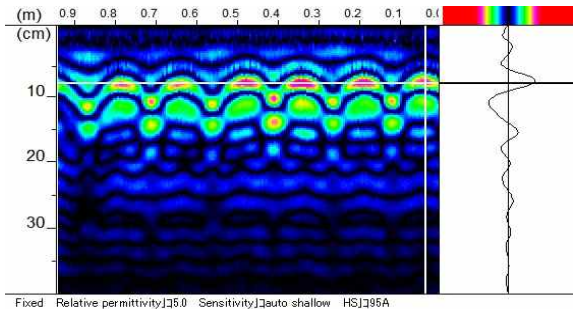


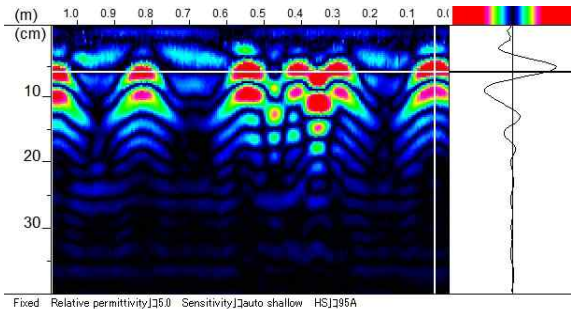
No.35	탐사위치	공동구-B 벽체 #1					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		79	배근간격(mm)	205	피복두께(mm)	78	배근간격(mm)	175



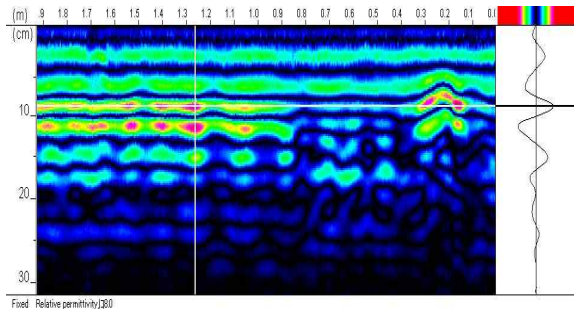


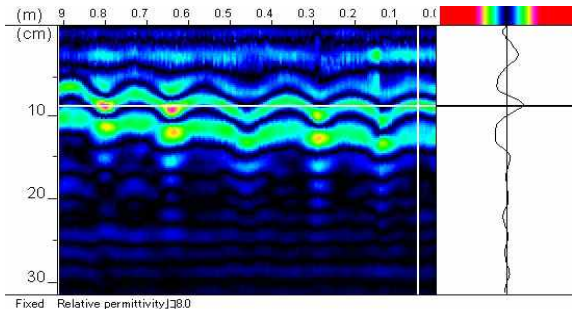
No.36	탐사위치	공동구-B 벽체 #2					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		76	배근간격(mm)	171	피복두께(mm)	58	배근간격(mm)	202



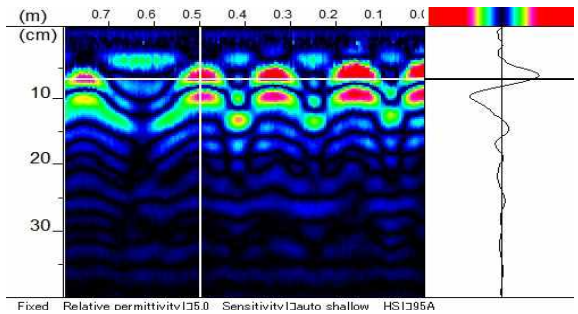


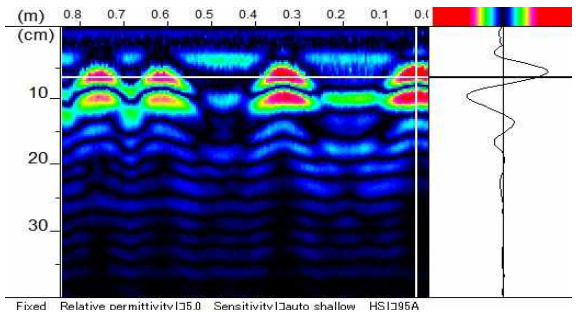
No.37	탐사위치	공동구-C 벽체 #1					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		86	배근간격(mm)	182	피복두께(mm)	86	배근간격(mm)	185



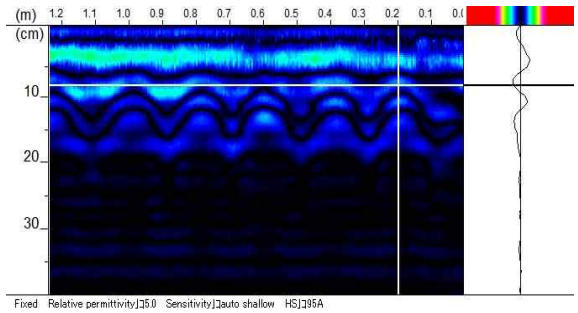


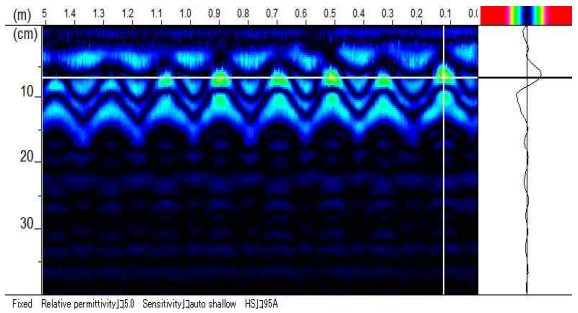
No.38	탐사위치	공동구-C 벽체 #2					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		67	배근간격(mm)	197	피복두께(mm)	64	배근간격(mm)	207



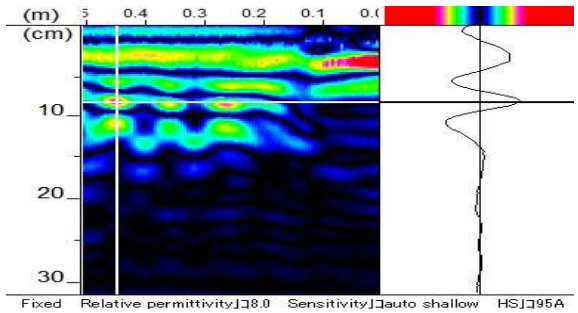


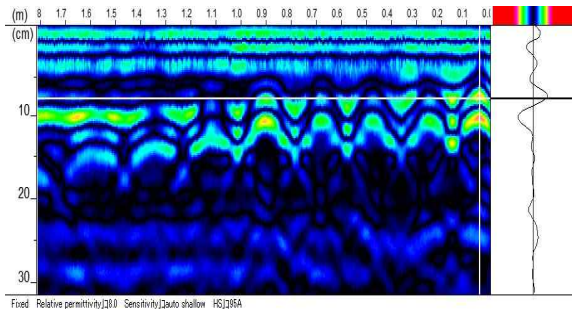
No.39	탐사위치	수처리기계실동 벽체					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		76	배근간격(mm)	200	피복두께(mm)	70	배근간격(mm)	193



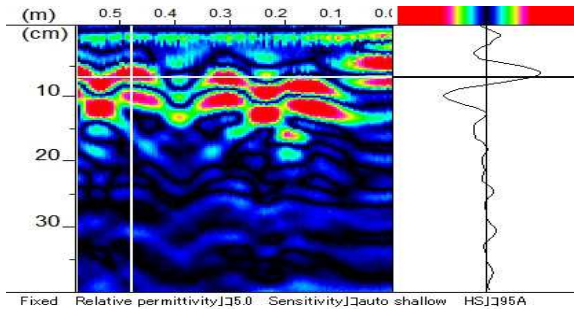


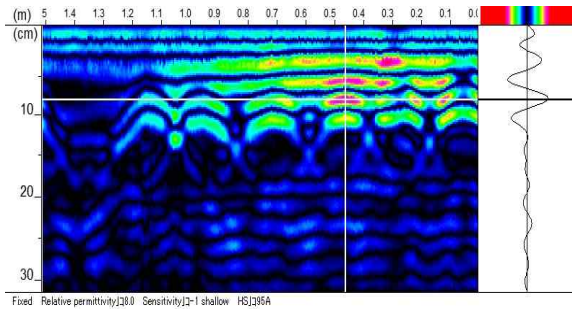
No.40	탐사위치	수처리기계실동 기둥					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		82	배근간격(mm)	3EA	피복두께(mm)	77	배근간격(mm)	200



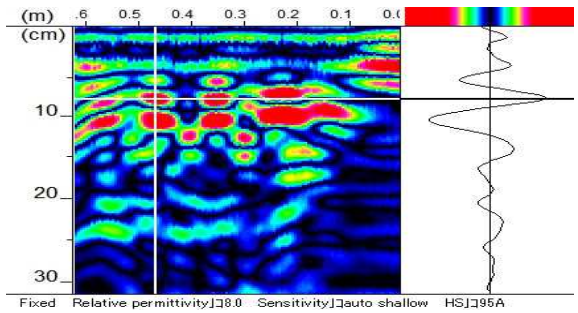


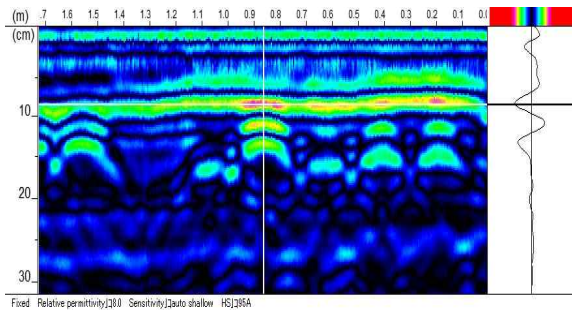
No.41	탐사위치	포기전기실 1계열 기둥					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		67	배근간격(mm)	3EA	피복두께(mm)	64	배근간격(mm)	208



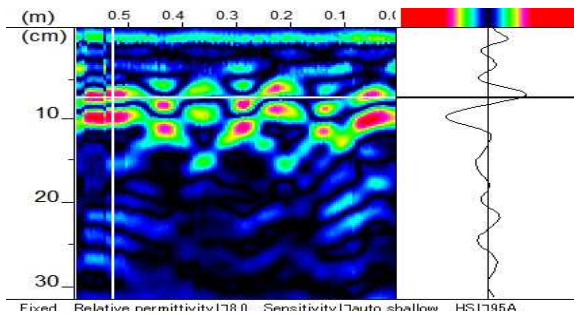


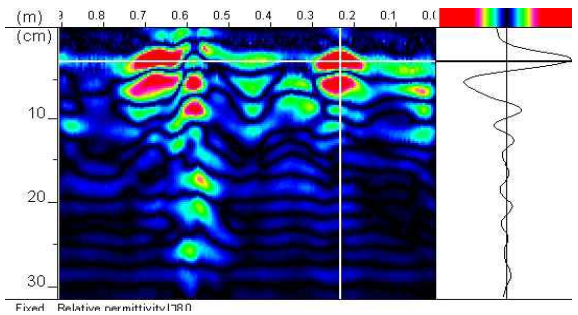
No.42	탐사위치	포기전기실 2계열 기둥					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		77	배근간격(mm)	3EA	피복두께(mm)	77	배근간격(mm)	224



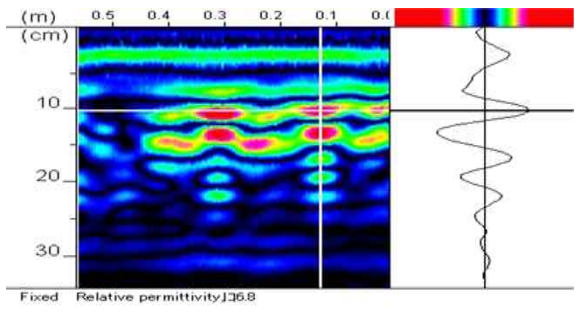


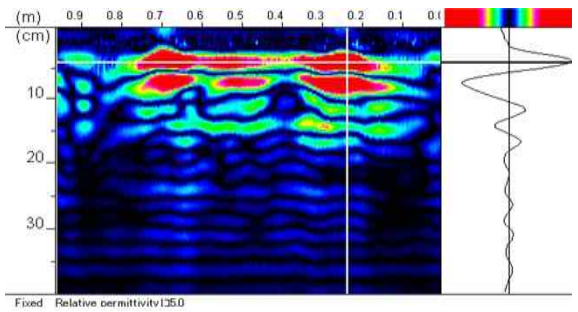
No.43	탐사위치	여과지동 1차 기둥					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		72	배근간격(mm)	3EA	피복두께(mm)	41	배근간격(mm)	200



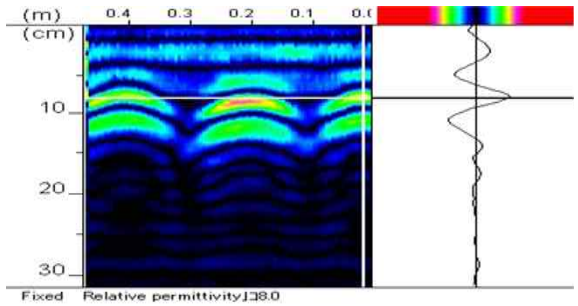


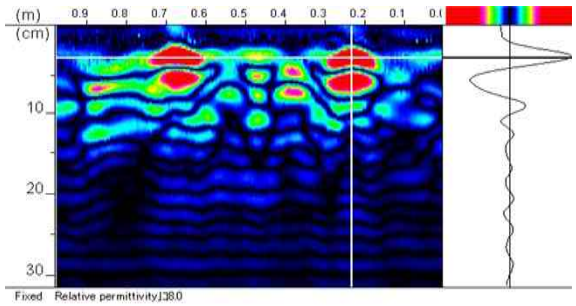
No.44	탐사위치	여과지동 2차 벽체					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		102	배근간격(mm)	185	피복두께(mm)	48	배근간격(mm)	215



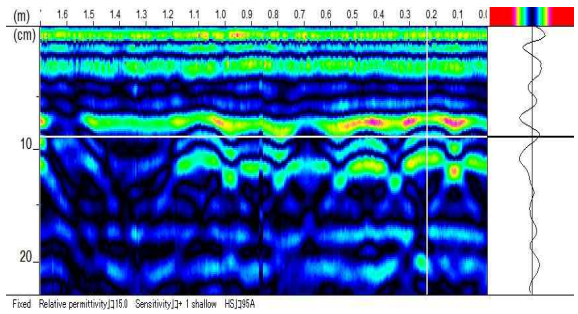


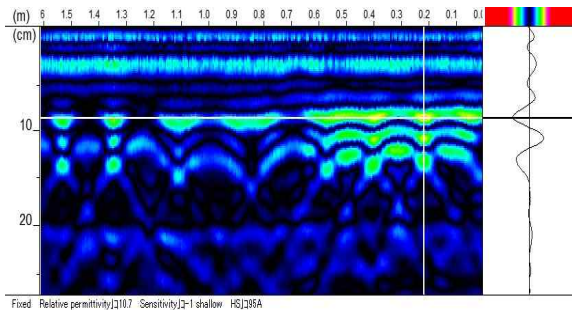
No.45	탐사위치	여과지동 2차 기둥					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		79	배근간격(mm)	3EA	피복두께(mm)	40	배근간격(mm)	210



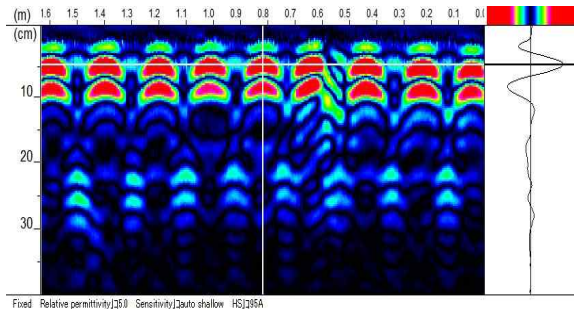


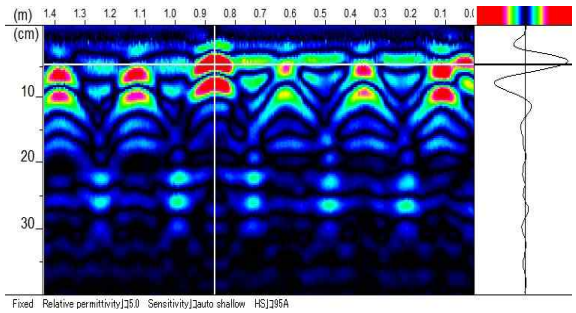
No.46	탐사위치	여과지동 2차 바닥					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		88	배근간격(mm)	200	피복두께(mm)	85	배근간격(mm)	200



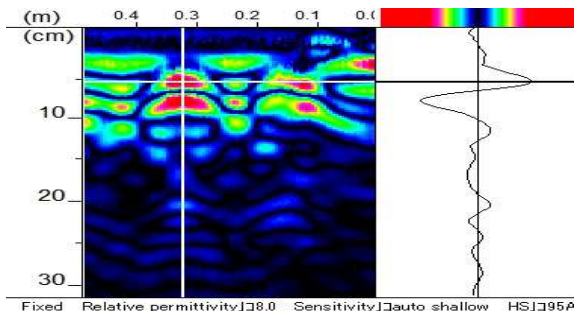


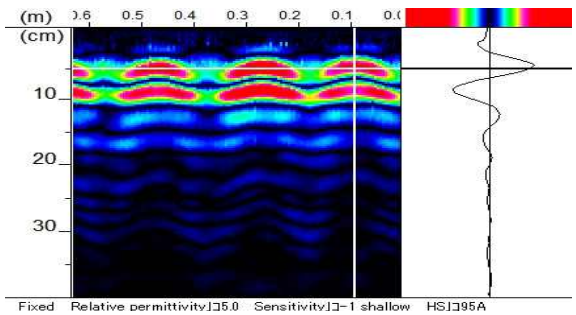
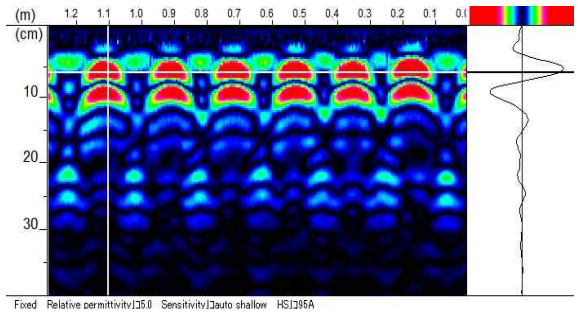
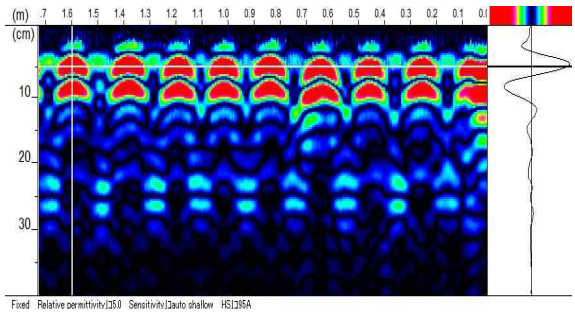
No.47	탐사위치	관리동 벽체 #1					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		48	배근간격(mm)	193	피복두께(mm)	44	배근간격(mm)	215





No.48	탐사위치	관리동 기둥					
철근종류		주철근			철근종류	배력근	
피복두께(mm)		55	배근간격(mm)	3EA	피복두께(mm)	48	배근간격(mm)	188





No.49	탐사위치	관리동 벽체 #2					
철근종류		주철근			철근종류	배력근	
피복두께(mm)	58	배근간격(mm)	188	피복두께(mm)	48	배근간격(mm)	191