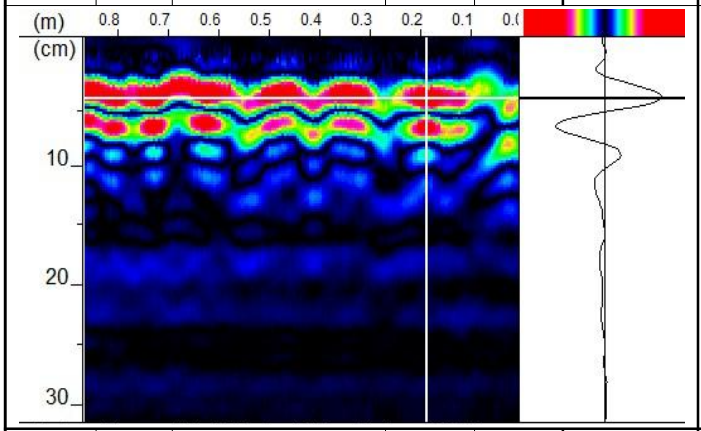
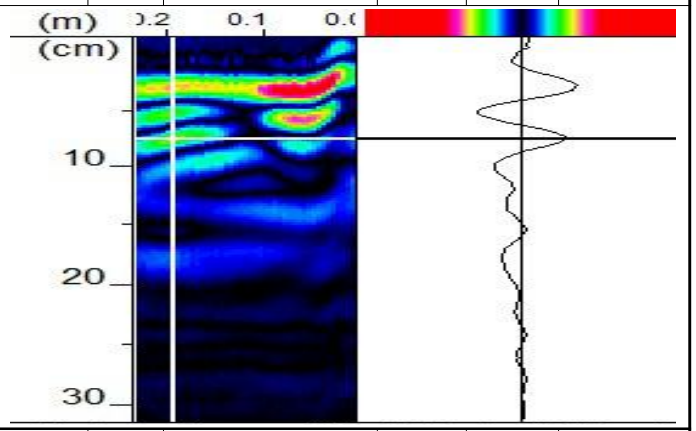
자작2교(상)-신팔방향 철근탐사 Data

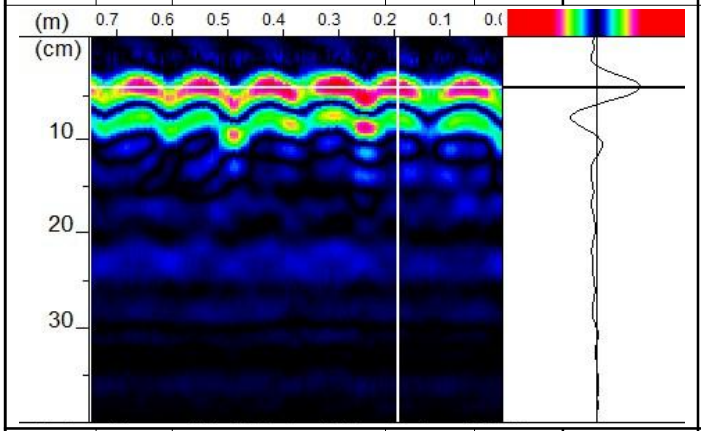
NO.1	위치	자작2교(상) 신팔방향	배근 간격	실측	@135
		S1 바닥판하면 주철근	피복 두께	실측	36mm



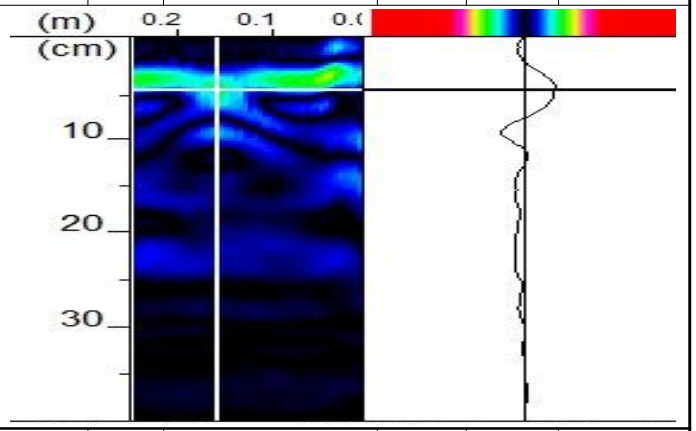
NO.2	위치	자작2교(상) 신팔방향	배근 간격	실측	@145
		S1 바닥판하면 배력철근	피복 두께	실측	74mm



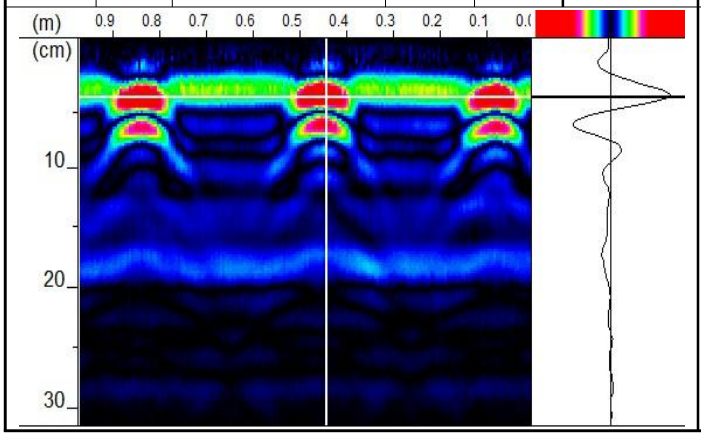
NO.3	위치	자작2교(상) 신팔방향	배근 간격	실측	@118
		S7 바닥판하면 주철근	피복 두께	실측	37mm



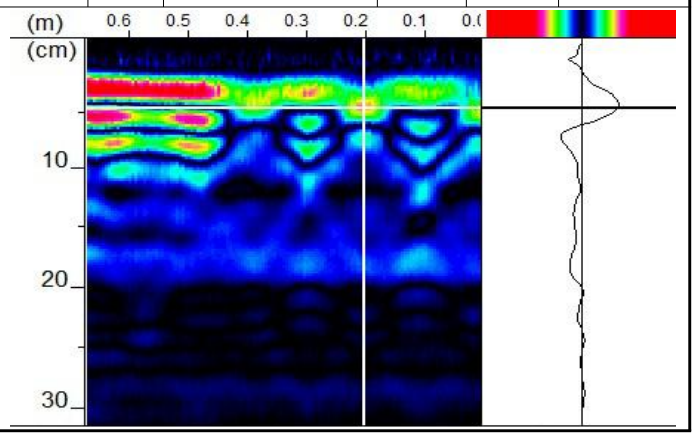
NO.4	위치	자작2교(상) 신팔방향	배근 간격	실측	@190
		S7 바닥판하면 배력철근	피복 두께	실측	41mm



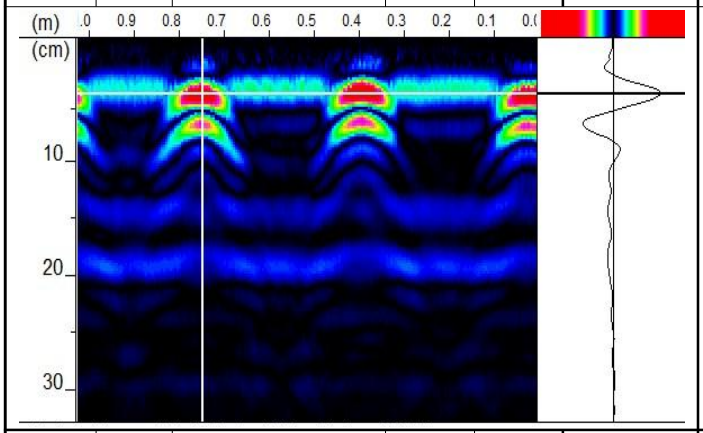
NO.5	위치	자작2교(상) 신팔방향	배근 간격	실측	@378
		S1 거더 주철근	피복 두께	실측	33mm



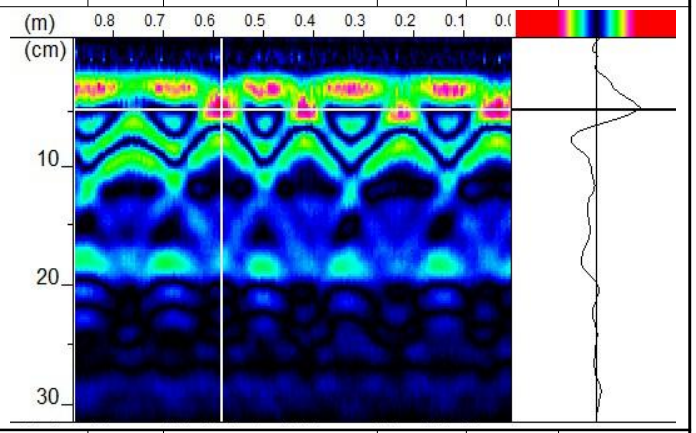
NO.6	위치	자작2교(상) 신팔방향	배근 간격	실측	@195
		S1 거더 배력철근	피복 두께	실측	44mm



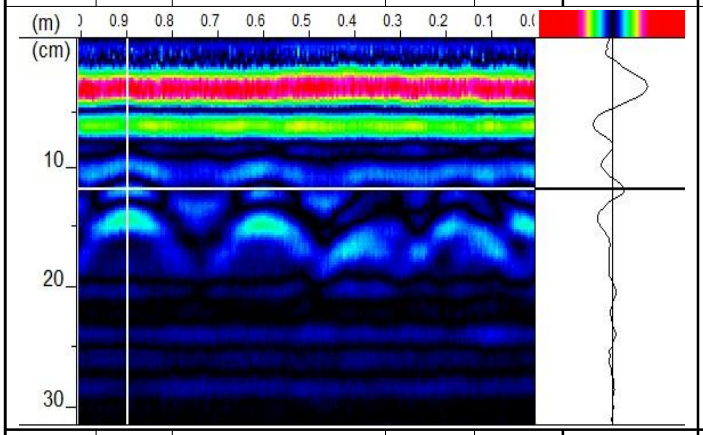
NO.7	위치	자작2교(상) 신팔방향	배근 간격	실측	@365
		S9 거더 주철근	피복 두께	실측	32㎜



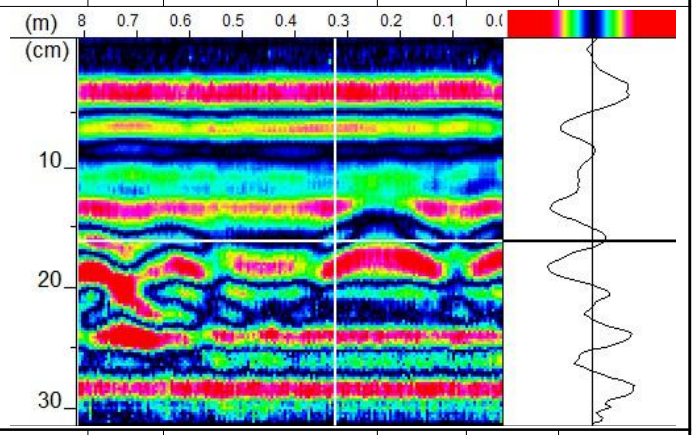
NO.8	위치	자작2교(상) 신팔방향	배근 간격	실측	@187
		S9 거더 배력철근	피복 두께	실측	47㎜



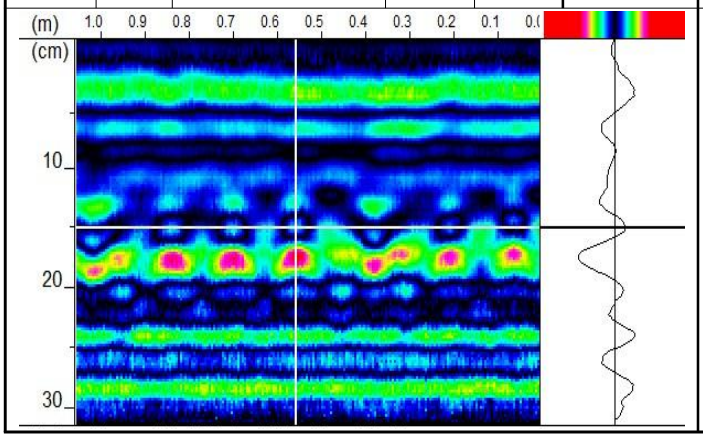
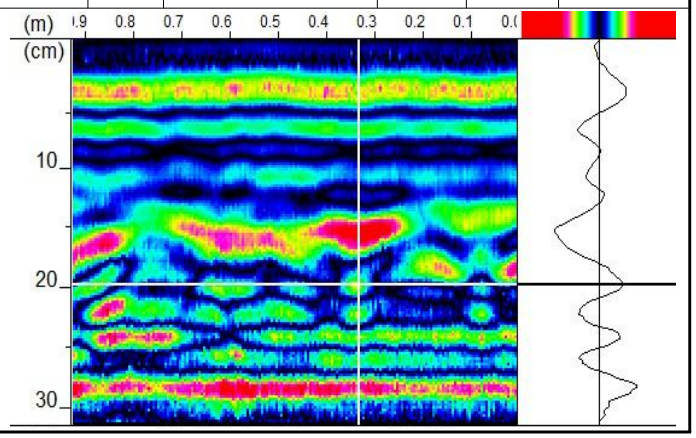
NO.9	위치	자작2교(상) 신팔방향	배근 간격	실측	@216
		P1 교각 수직철근	피복 두께	실측	117㎜



NO.10	위치	자작2교(상) 신팔방향	배근 간격	실측	@198
		P1 교각 수평철근	피복 두께	실측	160㎜



NO.11	위치	자작2교(상) 신팔방향	배근 간격	실측	@162
		P7 교각 수직철근	피복 두께	실측	149㎜



NO.12	위치	자작2교(상) 신팔방향	배근 간격	실측	@194
		P7 교각 수평철근	피복 두께	실측	196㎜