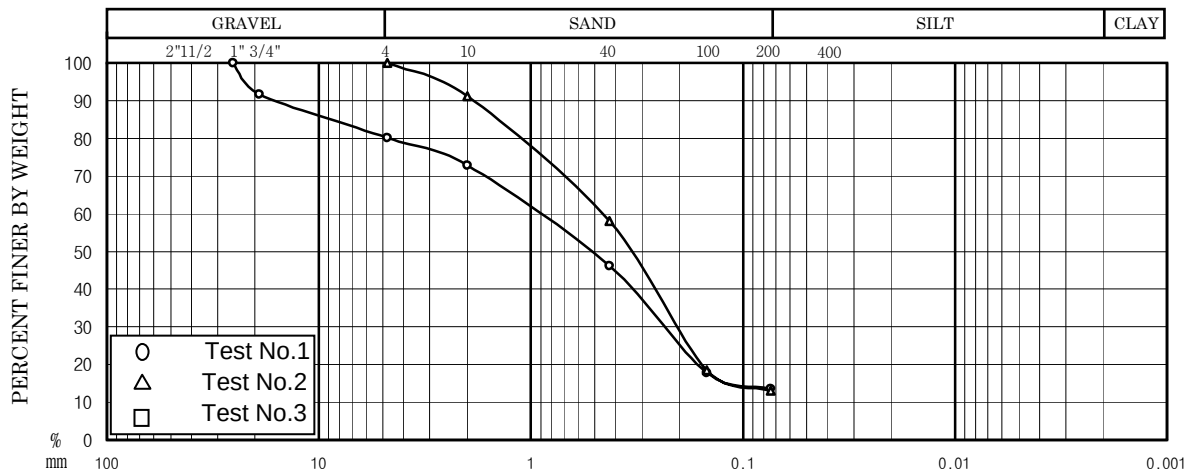
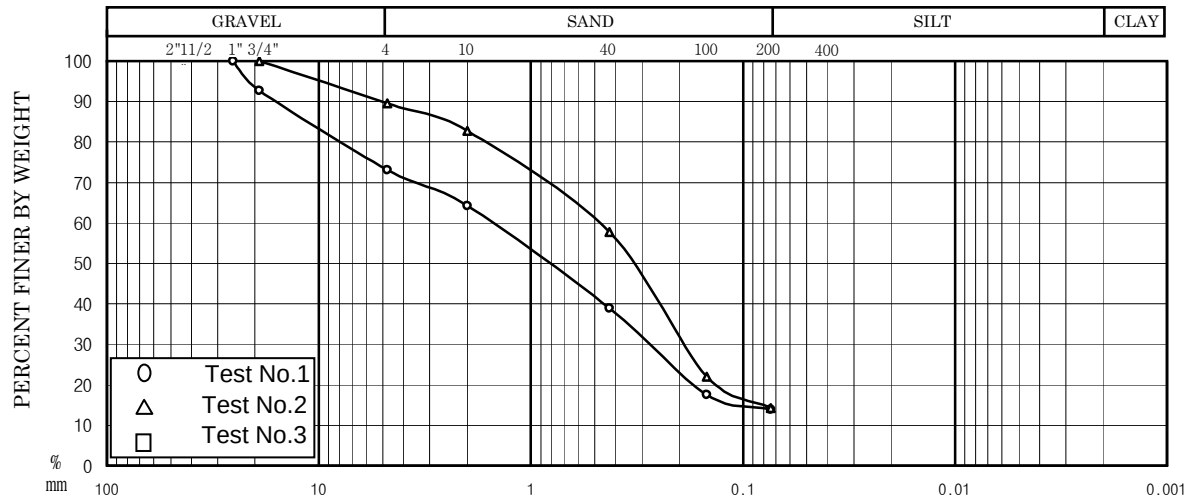


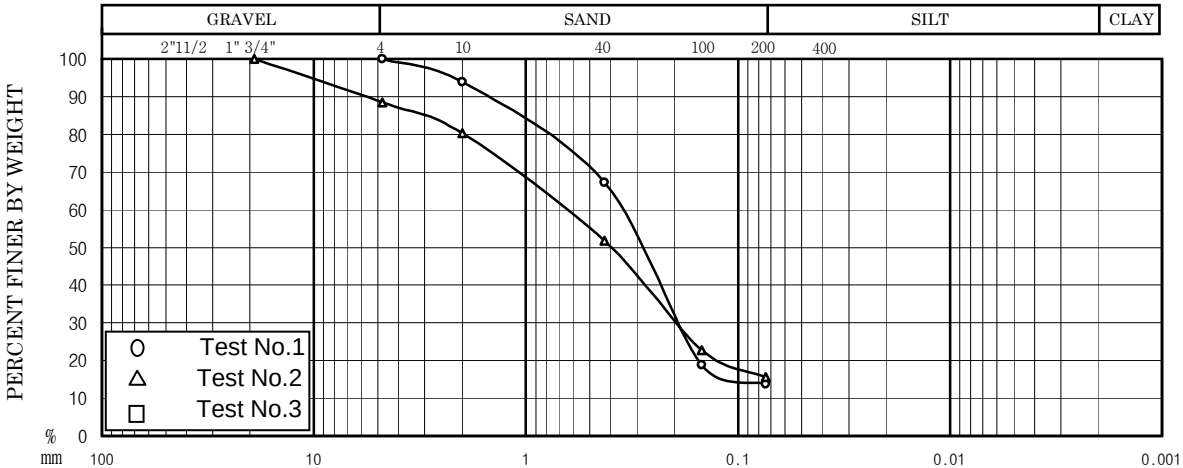
PROJECT: 제2영동(서울~원주) 고속도로 민간투자사업 실시설계 (7공구) 지반조사										
NO.	DEPTH (m)	TEST NO.	THICK-NESS	DESCRIPTION	NMC (%)	LL (%)	PI (%)	Gs	IN SITU DENSITY	USCS
KTB-19	1.5	1	-	SILTY SAND WITH GRAVEL	11.3	NP	-	2.64	-	SM
KTB-22	1.5	2	-	SILTY SAND	11.1	NP	-	2.64	-	SM
REMARKS:										



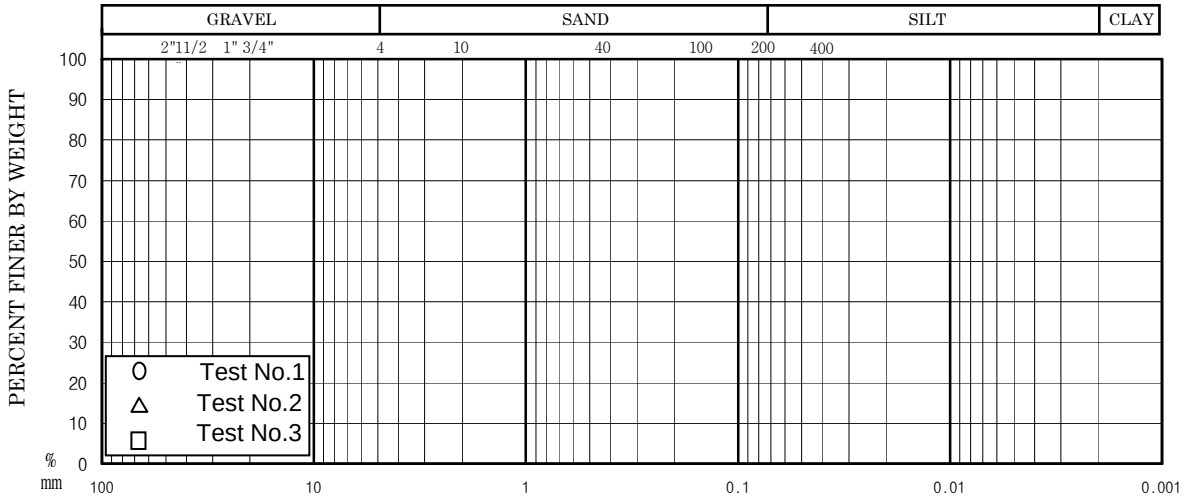
PROJECT: 제2영동(서울~원주) 고속도로 민간투자사업 실시설계 (7공구) 지반조사										
NO.	DEPTH (m)	TEST NO.	THICK-NESS	DESCRIPTION	NMC (%)	LL (%)	PI (%)	Gs	IN SITU DENSITY	USCS
KTB-24	3.0	1	-	SILTY SAND WITH GRAVEL	13.0	NP	-	2.65	-	SM
KTB-25	4.5	2	-	SILTY SAND	13.4	NP	-	2.64	-	SM
REMARKS:										



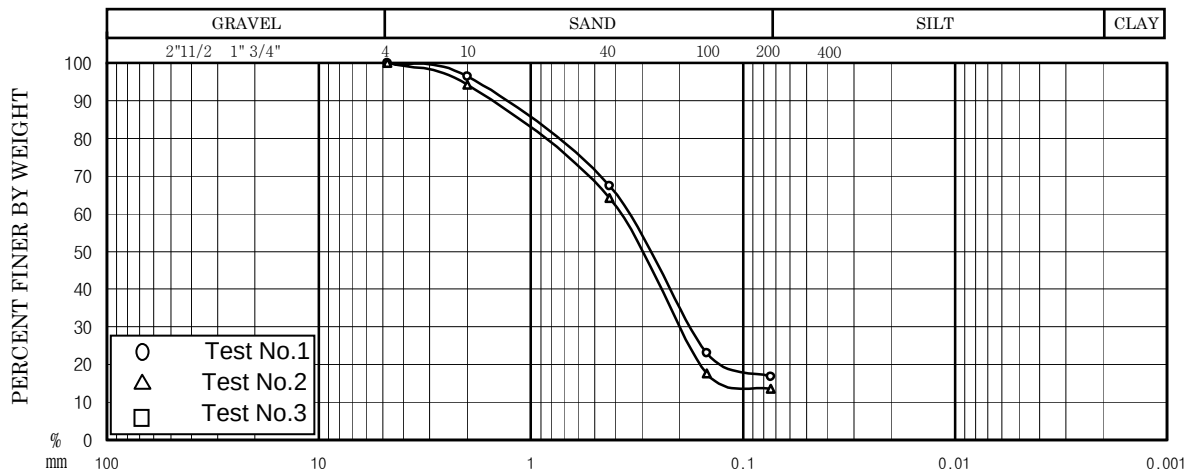
PROJECT: 제2영동(서울~원주) 고속도로 민간투자사업 실시설계 (7공구) 지반조사										
NO.	DEPTH (m)	TEST NO.	THICK-NESS	DESCRIPTION	NMC (%)	LL (%)	PI (%)	Gs	IN SITU DENSITY	USCS
KTB-26	3.0	1	-	SILTY SAND	12.4	NP	-	2.65	-	SM
KTB-27	3.0	2	-	SILTY SAND	13.6	NP	-	2.65	-	SM
REMARKS:										



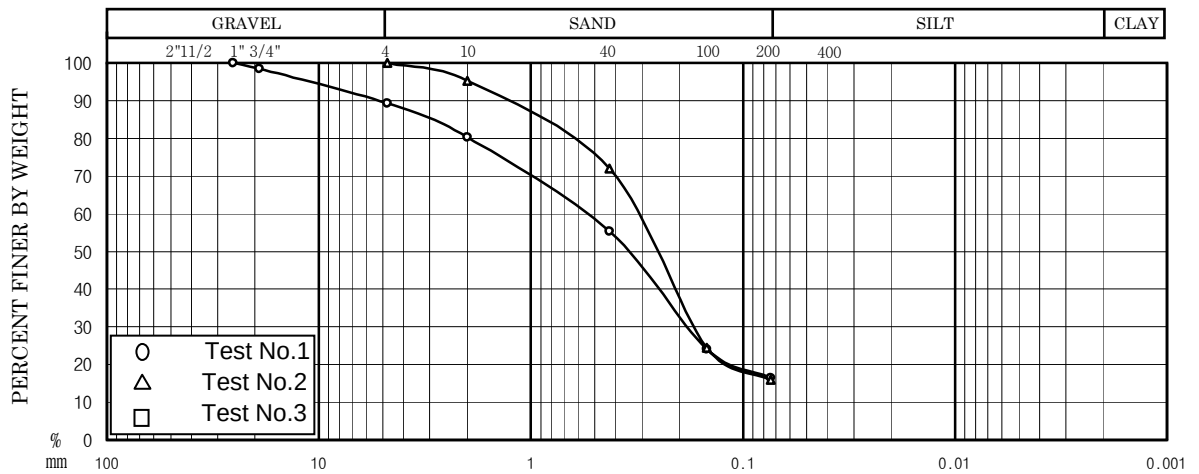
PROJECT:										
NO.	DEPTH (m)	TEST NO.	THICK-NESS	DESCRIPTION	NMC (%)	LL (%)	PI (%)	Gs	IN SITU DENSITY	USCS
REMARKS:										



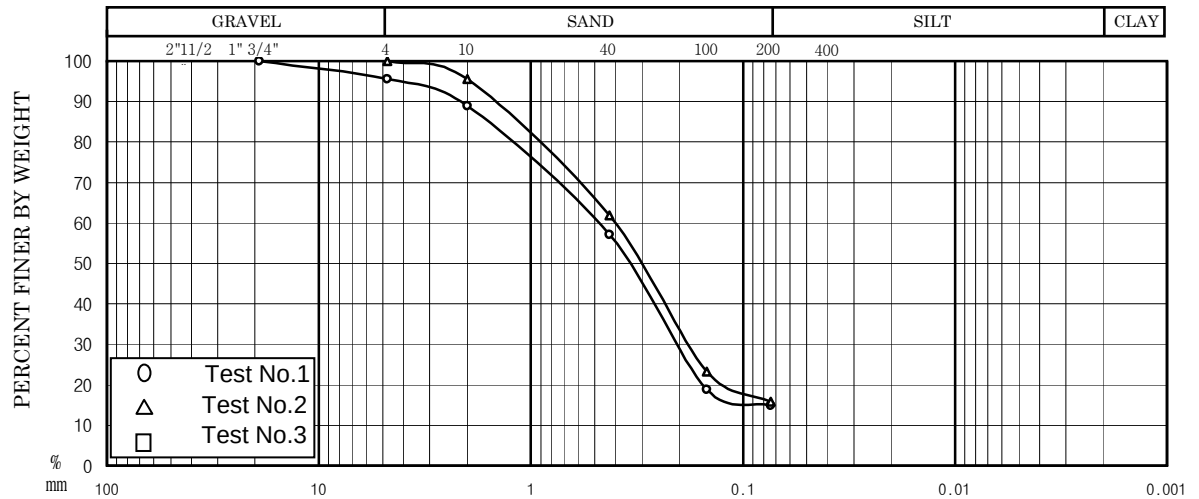
PROJECT: 제2영동(서울~원주) 고속도로 민간투자사업 실시설계 (7공구) 지반조사										
NO.	DEPTH (m)	TEST NO.	THICK-NESS	DESCRIPTION	NMC (%)	LL (%)	PI (%)	Gs	IN SITU DENSITY	USCS
KCB-5	4.5	1	-	SILTY SAND	11.5	NP	-	2.66	-	SM
KCB-6	6.0	2	-	SILTY SAND	12.1	NP	-	2.65	-	SM
REMARKS:										



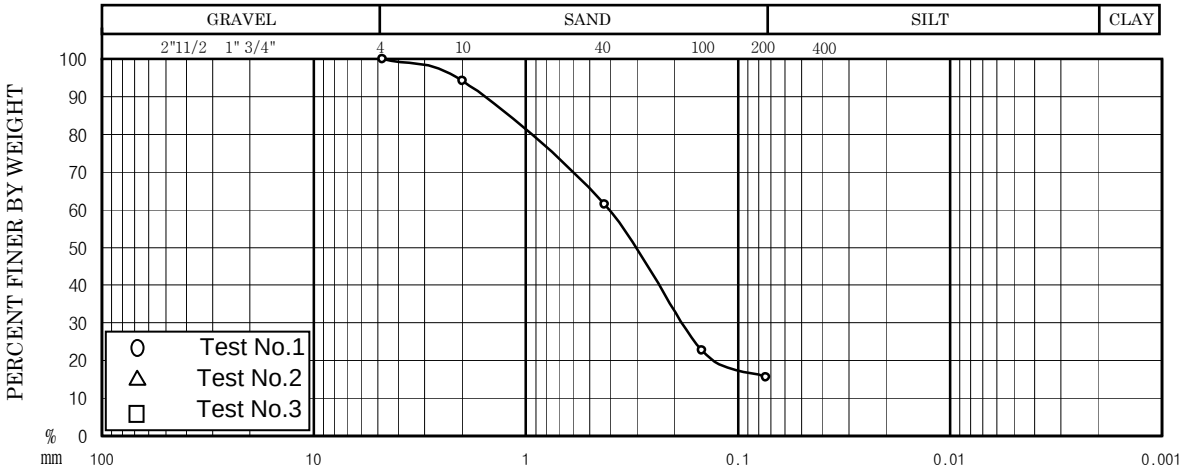
PROJECT: 제2영동(서울~원주) 고속도로 민간투자사업 실시설계 (7공구) 지반조사										
NO.	DEPTH (m)	TEST NO.	THICKNESS	DESCRIPTION	NMC (%)	LL (%)	PI (%)	Gs	IN SITU DENSITY	USCS
KCB-10	3.0	1	-	SILTY SAND	15.7	NP	-	2.66	-	SM
KCB-11	4.5	2	-	SILTY SAND	11.3	NP	-	2.65	-	SM
REMARKS:										



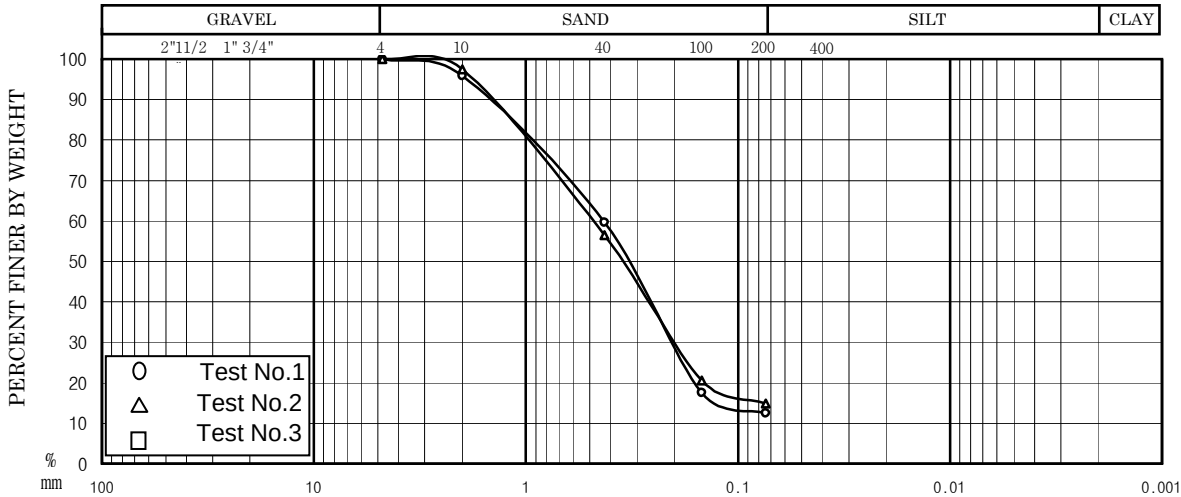
PROJECT: 제2영동(서울~원주) 고속도로 민간투자사업 실시설계 (7공구) 지반조사										
NO.	DEPTH (m)	TEST NO.	THICKNESS	DESCRIPTION	NMC (%)	LL (%)	PI (%)	Gs	IN SITU DENSITY	USCS
KCB-12	3.0	1	-	SILTY SAND	8.4	NP	-	2.65	-	SM
KCB-13	3.0	2	-	SILTY SAND	10.3	NP	-	2.65	-	SM
REMARKS:										



PROJECT: 제2영동(서울~원주) 고속도로 민간투자사업 실시설계 (7공구) 지반조사										
NO.	DEPTH (m)	TEST NO.	THICK-NESS	DESCRIPTION	NMC (%)	LL (%)	PI (%)	Gs	IN SITU DENSITY	USCS
KBB-33	4.5	1	-	SILTY SAND	12.1	NP	-	2.65	-	SM
REMARKS:										



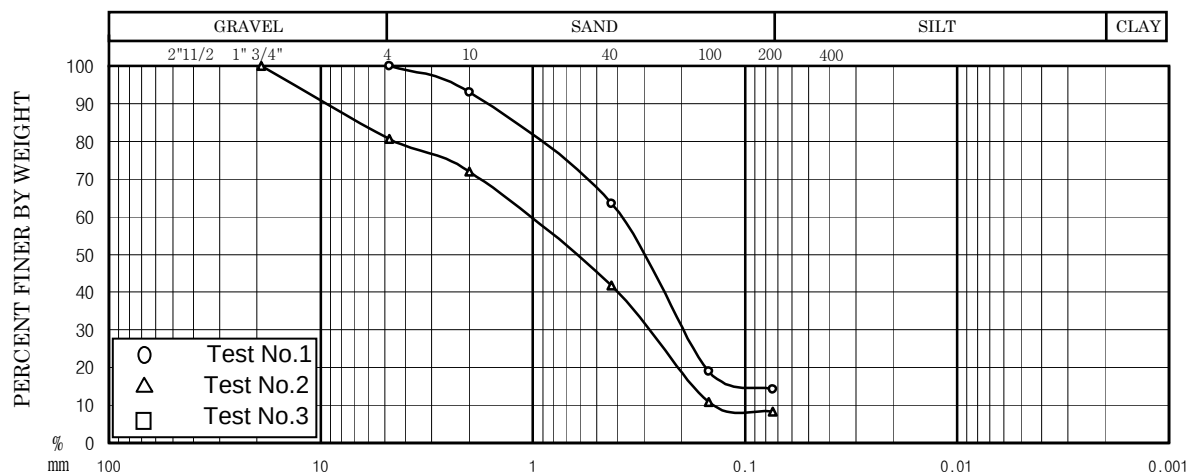
PROJECT: 제2영동(서울~원주) 고속도로 민간투자사업 실시설계 (7공구) 지반조사										
NO.	DEPTH (m)	TEST NO.	THICK-NESS	DESCRIPTION	NMC (%)	LL (%)	PI (%)	Gs	IN SITU DENSITY	USCS
KBB-34	3.0	1	-	SILTY SAND	8.2	NP	-	2.64	-	SM
KBB-35	1.5	2	-	SILTY SAND	11.7	NP	-	2.65	-	SM
REMARKS:										



PROJECT: 제2영동(서울~원주) 고속도로 민간투자사업 실시설계(7공구) 지반조사

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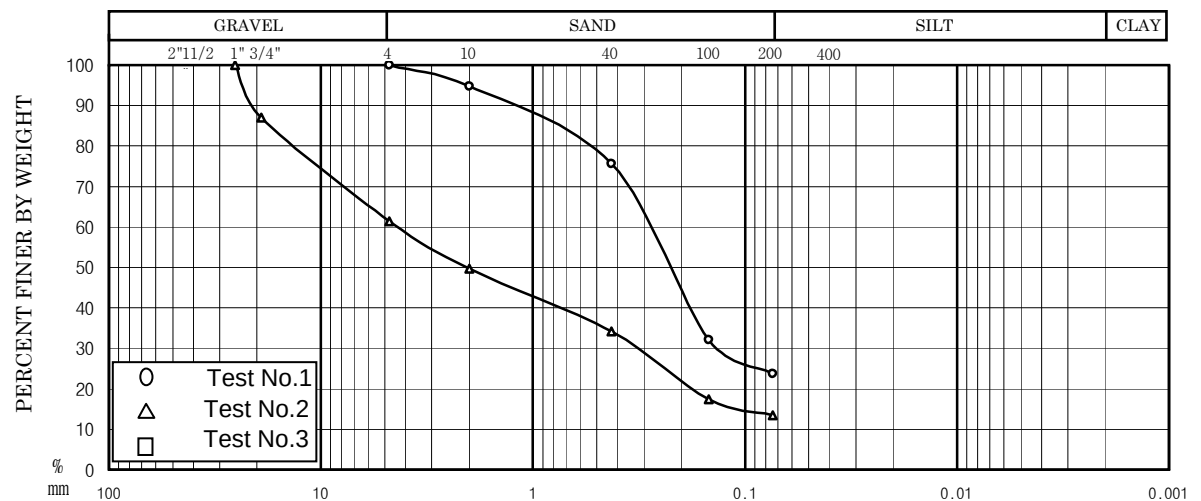
REMARKS:



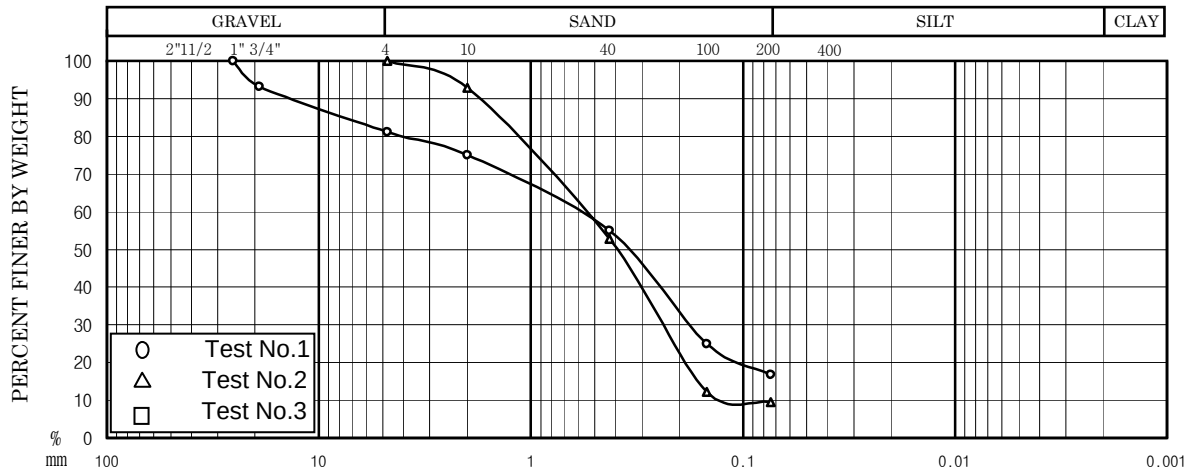
PROJECT: 제2영동(서울~원주) 고속도로 민간투자사업 실시설계(7공구) 지반조사

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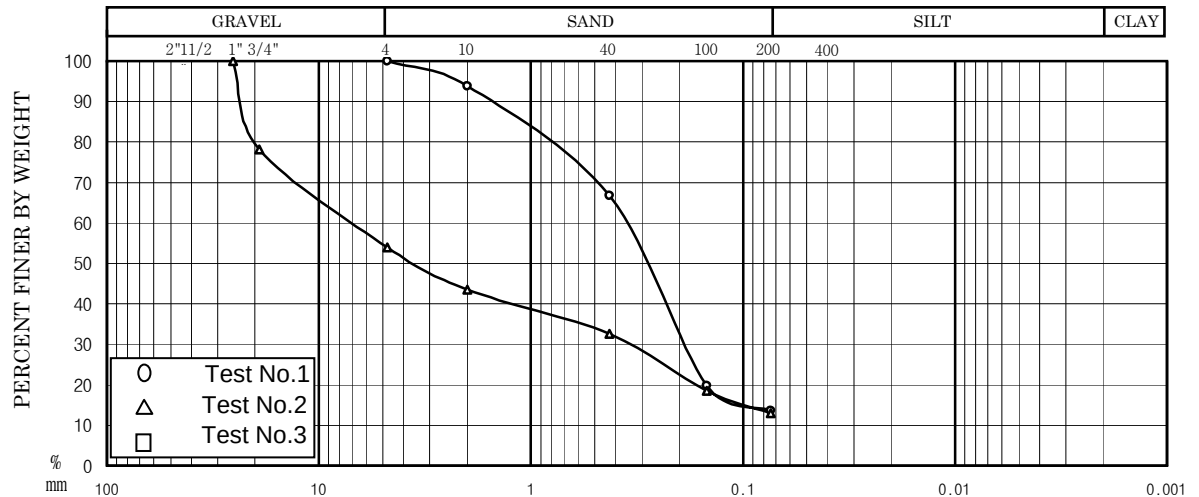
REMARKS:



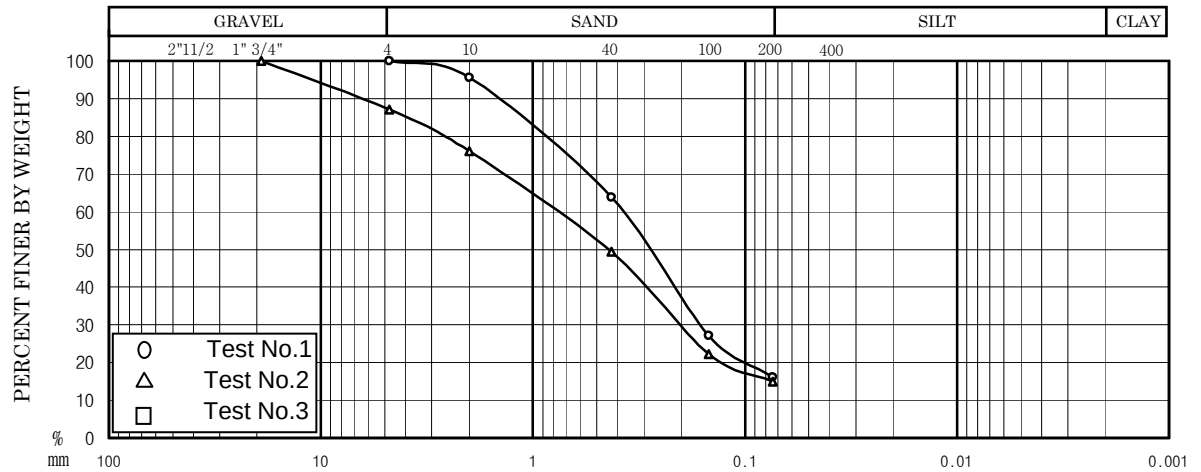
PROJECT: 제2영동(서울~원주) 고속도로 민간투자사업 실시설계 (7공구) 지반조사										
NO.	DEPTH (m)	TEST NO.	THICK-NESS	DESCRIPTION	NMC (%)	LL (%)	PI (%)	Gs	IN SITU DENSITY	USCS
KBB-40	3.0	1	-	SILTY SAND WITH GRAVEL	14.6	NP	-	2.66	-	SM
KBB-41	4.5	2	-	POORLY GRADED SAND WITH SILT	11.0	NP	-	2.64	-	SP-SM
REMARKS:										



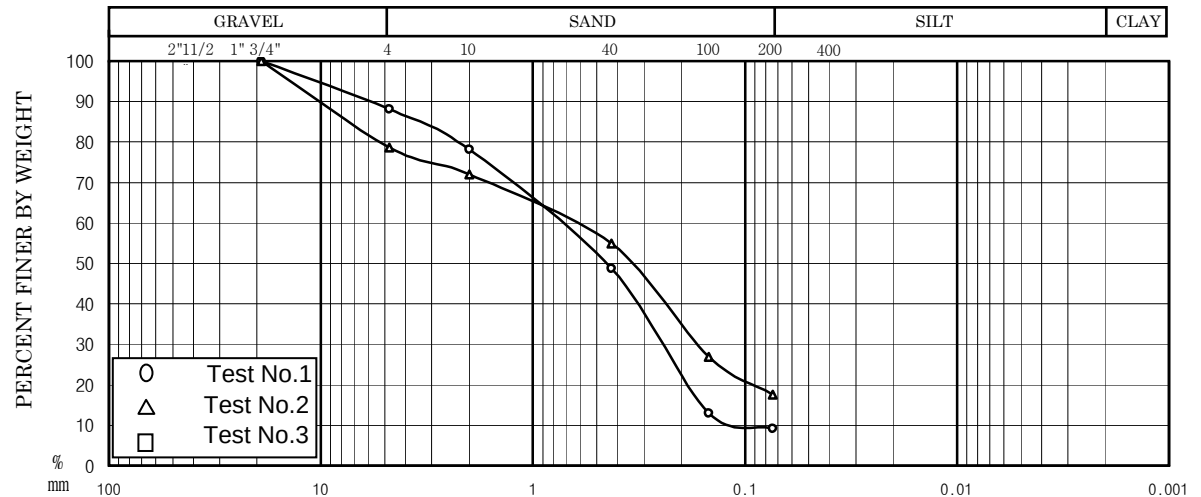
PROJECT: 제2영동(서울~원주) 고속도로 민간투자사업 실시설계 (7공구) 지반조사										
NO.	DEPTH (m)	TEST NO.	THICK-NESS	DESCRIPTION	NMC (%)	LL (%)	PI (%)	Gs	IN SITU DENSITY	USCS
KBB-42	1.5	1	-	SILTY SAND	13.1	NP	-	2.64	-	SM
KBB-43	1.5	2	-	SILTY SAND WITH GRAVEL	9.5	NP	-	2.64	-	SM
REMARKS:										



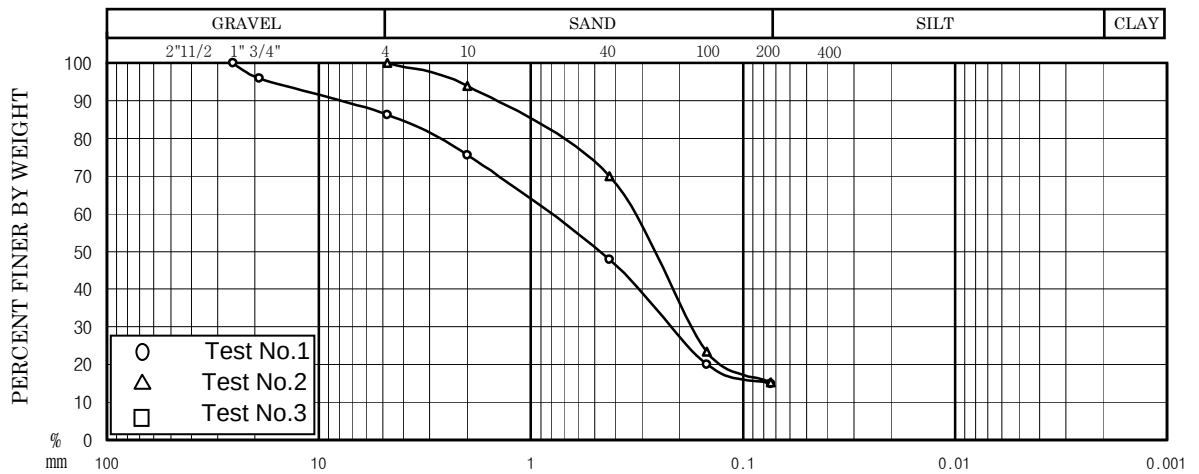
PROJECT: 제2영동(서울~원주) 고속도로 민간투자사업 실시설계 (7공구) 지반조사										
NO.	DEPTH (m)	TEST NO.	THICK-NESS	DESCRIPTION	NMC (%)	LL (%)	PI (%)	Gs	IN SITU DENSITY	USCS
KBB-45	1.5	1	-	SILTY SAND	13.3	NP	-	2.66	-	SM
KBB-46	3.0	2	-	SILTY SAND	12.2	NP	-	2.65	-	SM
REMARKS:										



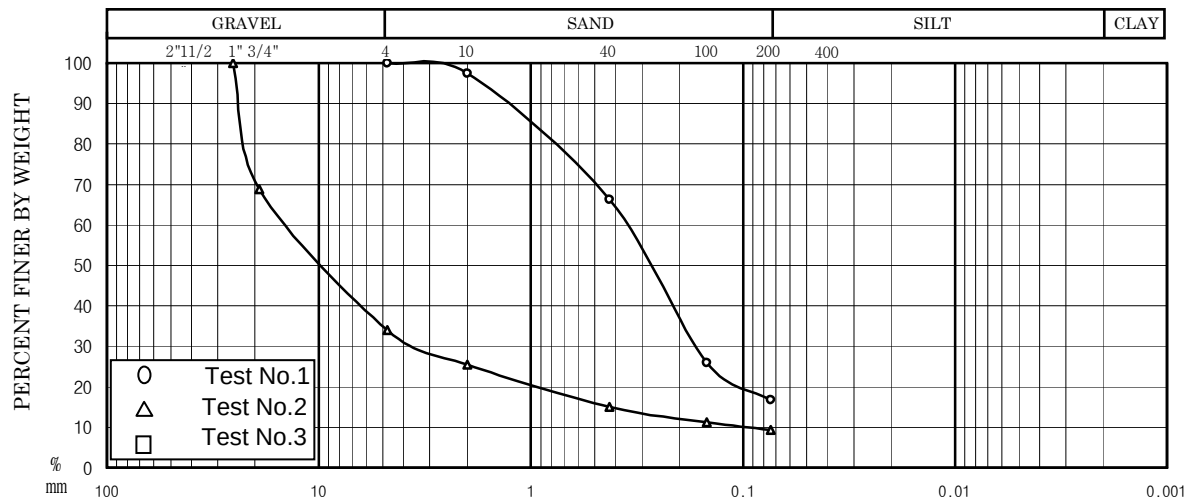
PROJECT: 제2영동(서울~원주) 고속도로 민간투자사업 실시설계 (7공구) 지반조사										
NO.	DEPTH (m)	TEST NO.	THICK-NESS	DESCRIPTION	NMC (%)	LL (%)	PI (%)	Gs	IN SITU DENSITY	USCS
KBB-47	3.0	1	-	POORLY GRADED SAND WITH SILT	9.9	NP	-	2.64	-	SP-SM
KBB-48	4.5	2	-	SILTY SAND WITH GRAVEL	14.6	NP	-	2.66	-	SM
REMARKS:										



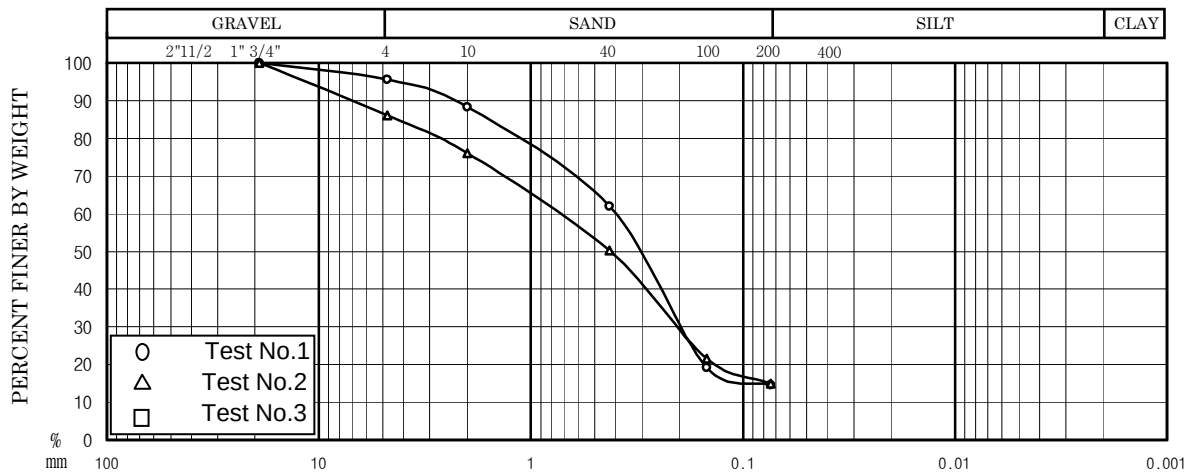
PROJECT: 제2영동(서울~원주) 고속도로 민간투자사업 실시설계 (7공구) 지반조사										
NO.	DEPTH (m)	TEST NO.	THICKNESS	DESCRIPTION	NMC (%)	LL (%)	PI (%)	Gs	IN SITU DENSITY	USCS
KBB-49	3.0	1	-	SILTY SAND	12.9	NP	-	2.65	-	SM
KBB-50	3.0	2	-	SILTY SAND	13.6	NP	-	2.65	-	SM
REMARKS:										



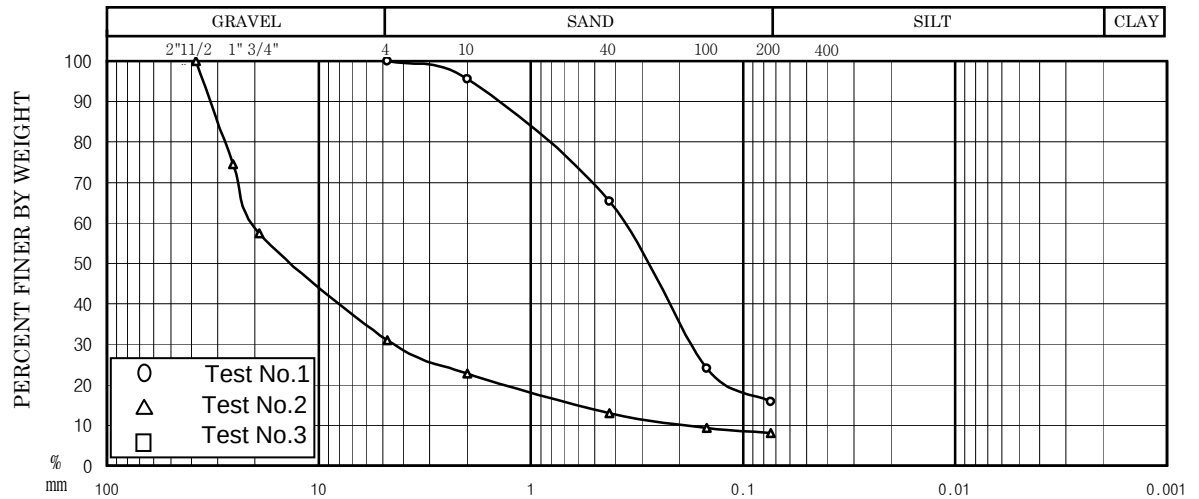
PROJECT: 제2영동(서울~원주) 고속도로 민간투자사업 실시설계 (7공구) 지반조사										
NO.	DEPTH (m)	TEST NO.	THICKNESS	DESCRIPTION	NMC (%)	LL (%)	PI (%)	Gs	IN SITU DENSITY	USCS
KBB-51	4.5	1	-	SILTY SAND	15.9	NP	-	2.66	-	SM
KBB-52	1.5	2	-	POORLY GRADED GRAVEL WITH SILT AND SAND	12.2	NP	-	2.64	-	GP-GM
REMARKS:										



PROJECT: 제2영동(서울~원주) 고속도로 민간투자사업 실시설계 (7공구) 지반조사										
NO.	DEPTH (m)	TEST NO.	THICK-NESS	DESCRIPTION	NMC (%)	LL (%)	PI (%)	Gs	IN SITU DENSITY	USCS
KBB-53	1.5	1	-	SILTY SAND	10.6	NP	-	2.65	-	SM
KBB-54	1.5	2	-	SILTY SAND	12.4	NP	-	2.64	-	SM
REMARKS:										



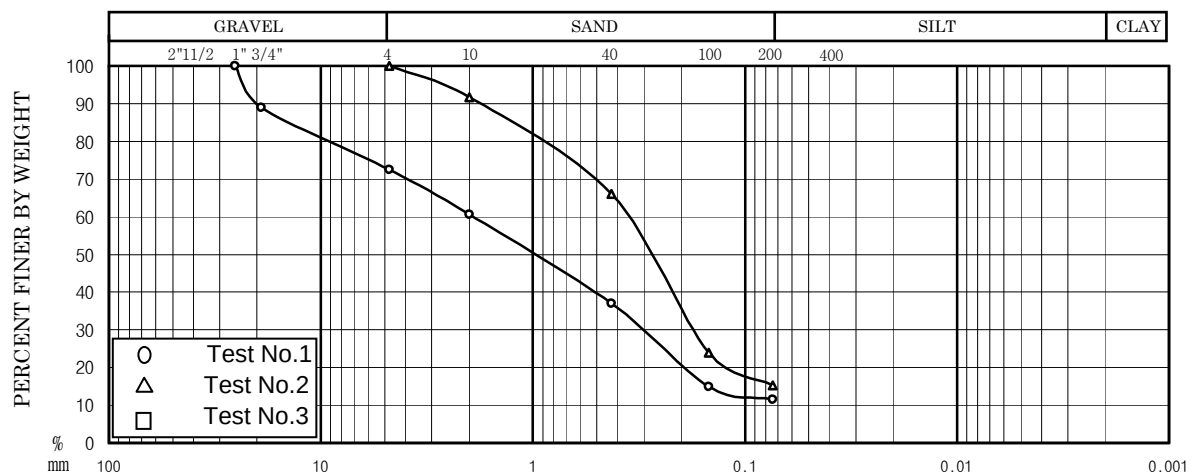
PROJECT: 제2영동(서울~원주) 고속도로 민간투자사업 실시설계 (7공구) 지반조사										
NO.	DEPTH (m)	TEST NO.	THICK-NESS	DESCRIPTION	NMC (%)	LL (%)	PI (%)	Gs	IN SITU DENSITY	USCS
KBB-55	3.0	1	-	SILTY SAND	14.3	NP	-	2.65	-	SM
KBB-56	3.0	2	-	POORLY GRADED GRAVEL WITH SILT AND SAND	8.0	NP	-	2.64	-	GP-GM
REMARKS:										



PROJECT: 제2영동(서울~원주) 고속도로 민간투자사업 실시설계(7공구) 지반조사

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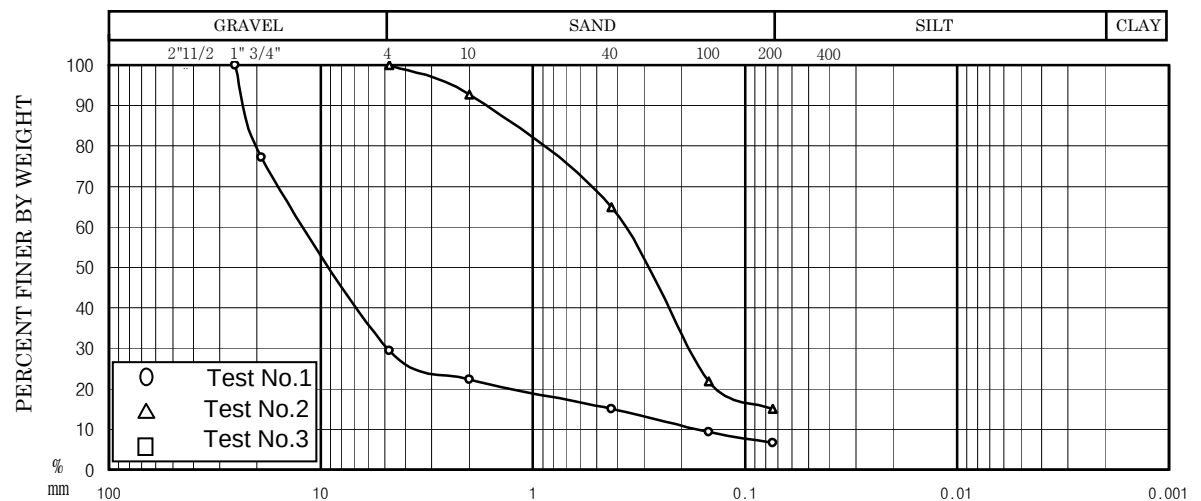
REMARKS:



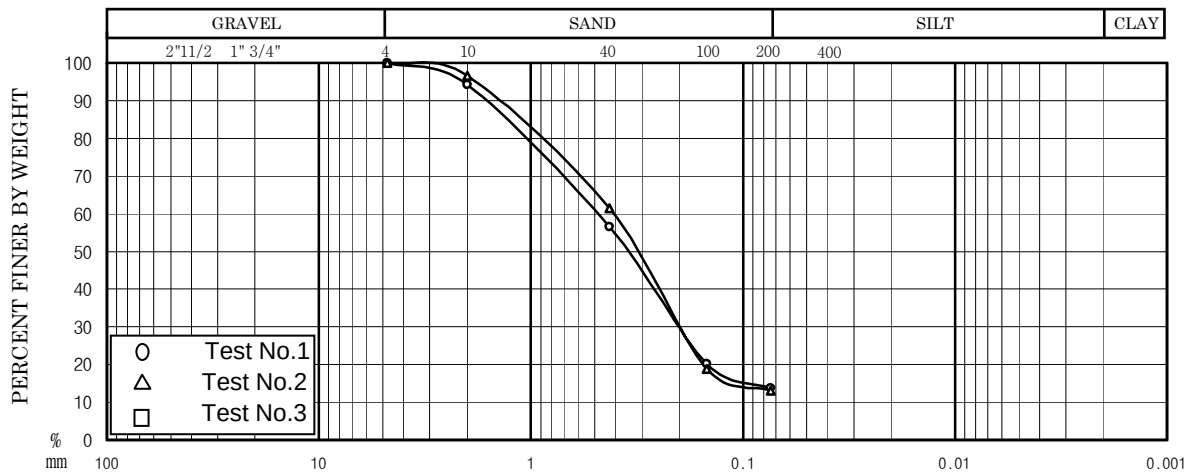
PROJECT: 제2영동(서울~원주) 고속도로 민간투자사업 실시설계(7공구) 지반조사

[illegible]

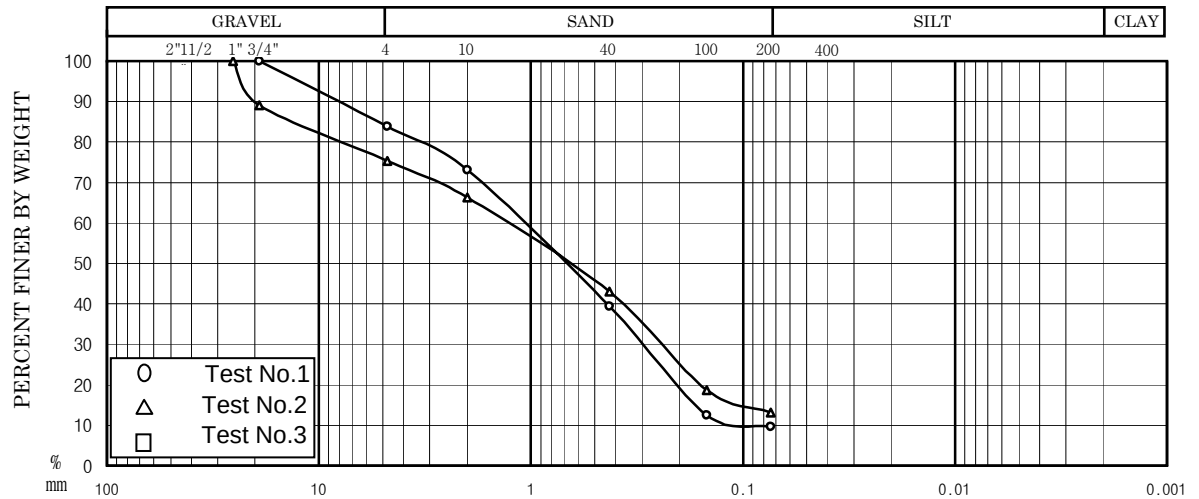
REMARKS:



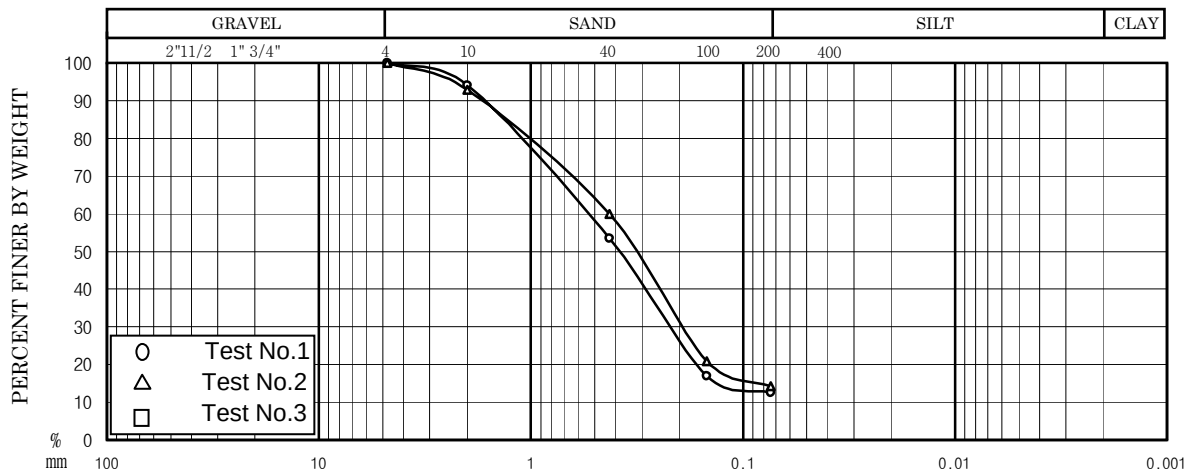
PROJECT: 제2영동(서울~원주) 고속도로 민간투자사업 실시설계 (7공구) 지반조사										
NO.	DEPTH (m)	TEST NO.	THICK-NESS	DESCRIPTION	NMC (%)	LL (%)	PI (%)	Gs	IN SITU DENSITY	USCS
KBB-62	4.5	1	-	SILTY SAND	10.8	NP	-	2.64	-	SM
KBB-64	1.5	2	-	SILTY SAND	9.6	NP	-	2.64	-	SM
REMARKS:										



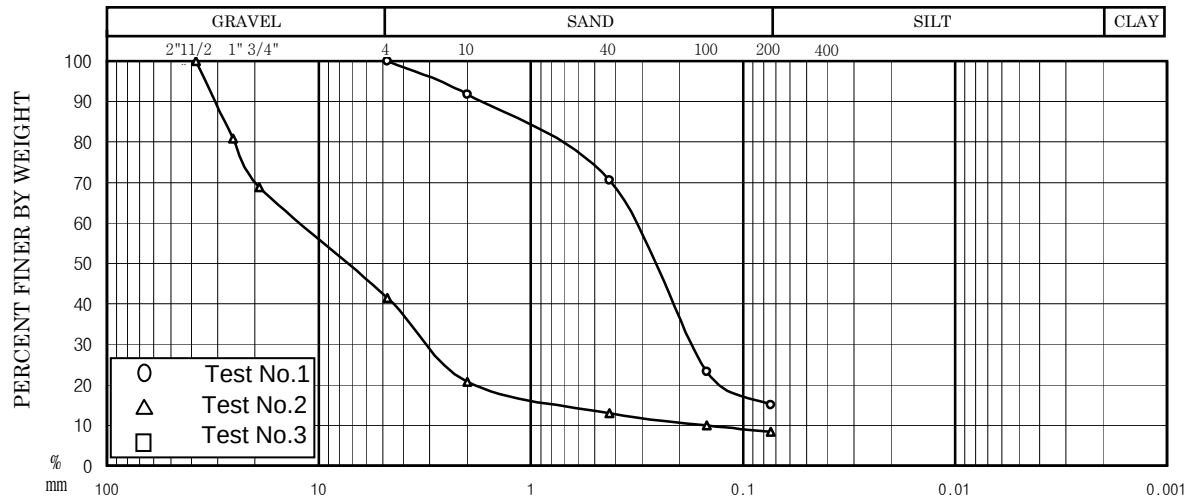
PROJECT: 제2영동(서울~원주) 고속도로 민간투자사업 실시설계 (7공구) 지반조사										
NO.	DEPTH (m)	TEST NO.	THICK-NESS	DESCRIPTION	NMC (%)	LL (%)	PI (%)	Gs	IN SITU DENSITY	USCS
KBB-65	4.5	1	-	POORLY GRADED SAND WITH SILT AND SAND	13.3	NP	-	2.64	-	SP-SM
KBB-66	1.5	2	-	SILTY SAND WITH GRAVEL	10.6	NP	-	2.65	-	SM
REMARKS:										



PROJECT: 제2영동(서울~원주) 고속도로 민간투자사업 실시설계 (7공구) 지반조사										
NO.	DEPTH (m)	TEST NO.	THICK-NESS	DESCRIPTION	NMC (%)	LL (%)	PI (%)	Gs	IN SITU DENSITY	USCS
KBB-67	3.0	1	-	SILTY SAND	11.0	NP	-	2.64	-	SM
KBB-68	3.0	2	-	SILTY SAND	13.6	NP	-	2.65	-	SM
REMARKS:										



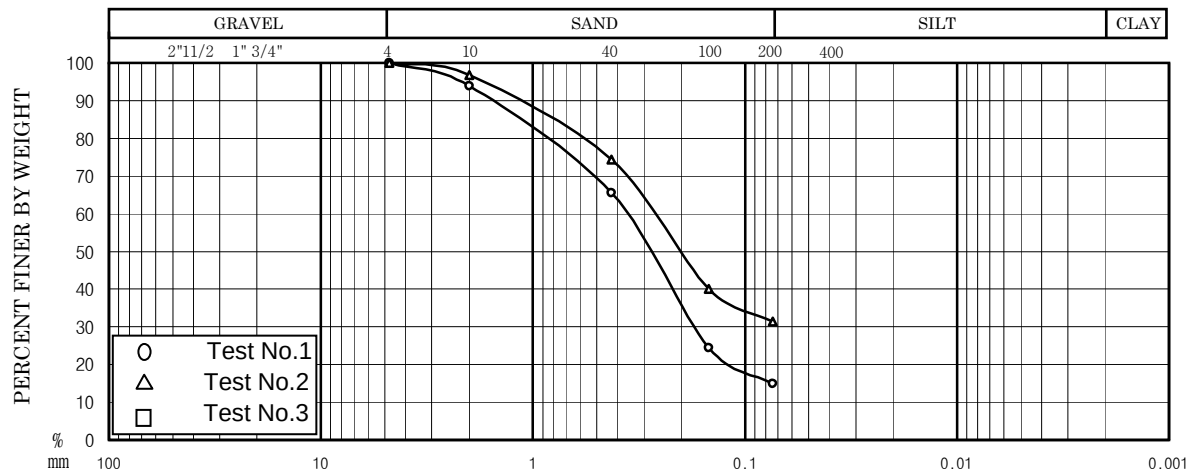
PROJECT: 제2영동(서울~원주) 고속도로 민간투자사업 실시설계 (7공구) 지반조사										
NO.	DEPTH (m)	TEST NO.	THICK-NESS	DESCRIPTION	NMC (%)	LL (%)	PI (%)	Gs	IN SITU DENSITY	USCS
KBB-69	7.5	1	-	SILTY SAND	10.3	NP	-	2.66	-	SM
KBB-71	1.5	2	-	POORLY GRADED GRAVEL WITH SILT AND SAND	5.9	NP	-	2.63	-	GP-GM
REMARKS:										



PROJECT: 제2영동(서울~원주) 고속도로 민간투자사업 실시설계 (7공구) 지반조사

NO.	DEPTH (m)	TEST NO.	THICK-NESS	DESCRIPTION	NMC (%)	LL (%)	PI (%)	Gs	IN SITU DENSITY	USCS
KBB-72	3.0	1	-	SILTY SAND	11.3	NP	-	2.65	-	SM
KBB-73	1.5	2	-	SILTY SAND	18.0	NP	-	2.67	-	SM

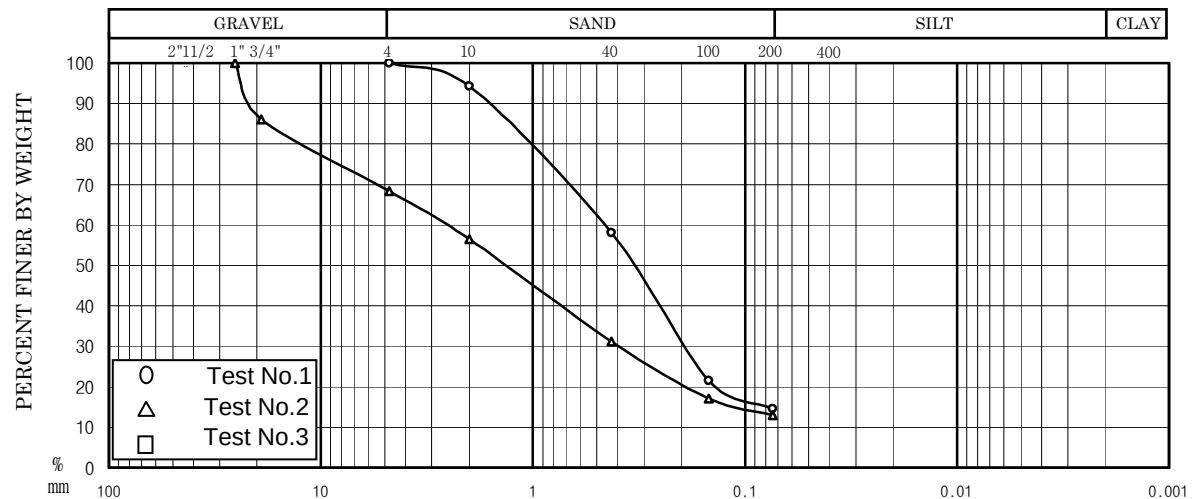
REMARKS:



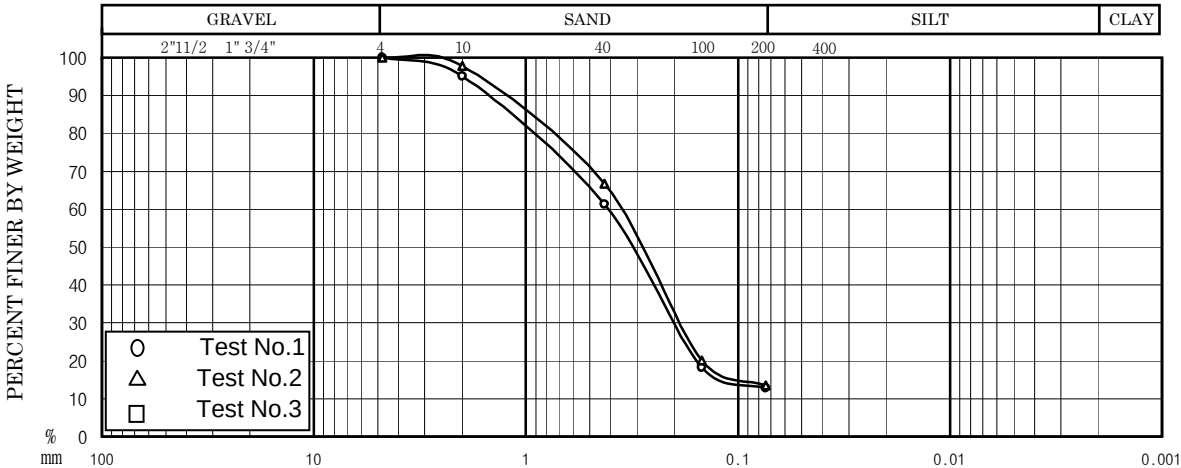
PROJECT: 제2영동(서울~원주) 고속도로 민간투자사업 실시설계 (7공구) 지반조사

NO.	DEPTH (m)	TEST NO.	THICK-NESS	DESCRIPTION	NMC (%)	LL (%)	PI (%)	Gs	IN SITU DENSITY	USCS
KBB-74	3.0	1	-	SILTY SAND	14.4	NP	-	2.65	-	SM
KBB-75	1.5	2	-	SILTY SAND WITH GRAVEL	6.8	NP	-	2.64	-	SM

REMARKS:



PROJECT: 제2영동(서울~원주) 고속도로 민간투자사업 실시설계 (7공구) 지반조사										
NO.	DEPTH (m)	TEST NO.	THICK-NESS	DESCRIPTION	NMC (%)	LL (%)	PI (%)	Gs	IN SITU DENSITY	USCS
KBB-76	3.0	1	-	SILTY SAND	7.0	NP	-	2.64	-	SM
KBB-77	1.5	2	-	SILTY SAND	10.5	NP	-	2.64	-	SM
REMARKS:										



PROJECT: 제2영동(서울~원주) 고속도로 민간투자사업 실시설계 (7공구) 지반조사										
NO.	DEPTH (m)	TEST NO.	THICK-NESS	DESCRIPTION	NMC (%)	LL (%)	PI (%)	Gs	IN SITU DENSITY	USCS
KBB-78	3.0	1	-	SILTY SAND WITH GRAVEL	12.0	NP	-	2.65	-	SM
REMARKS:										

