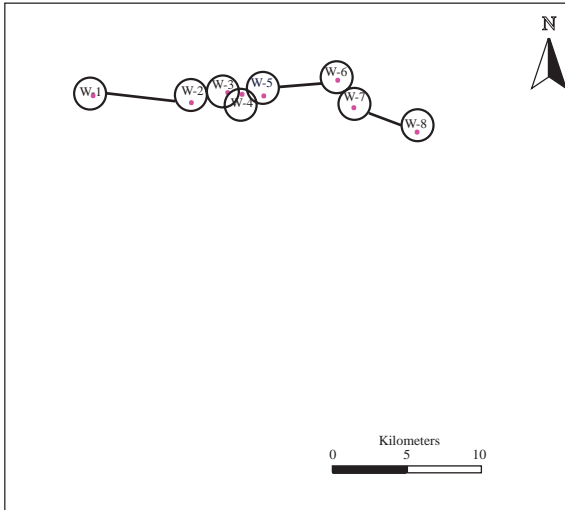
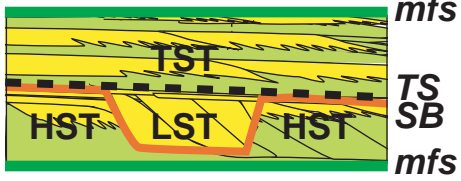




EXERCISE 2: Incised Valley Well Log Correlation

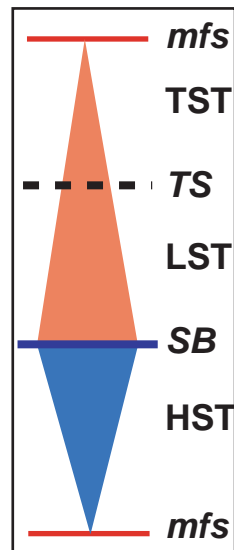


IMPORTANT BOUNDARY SURFACES

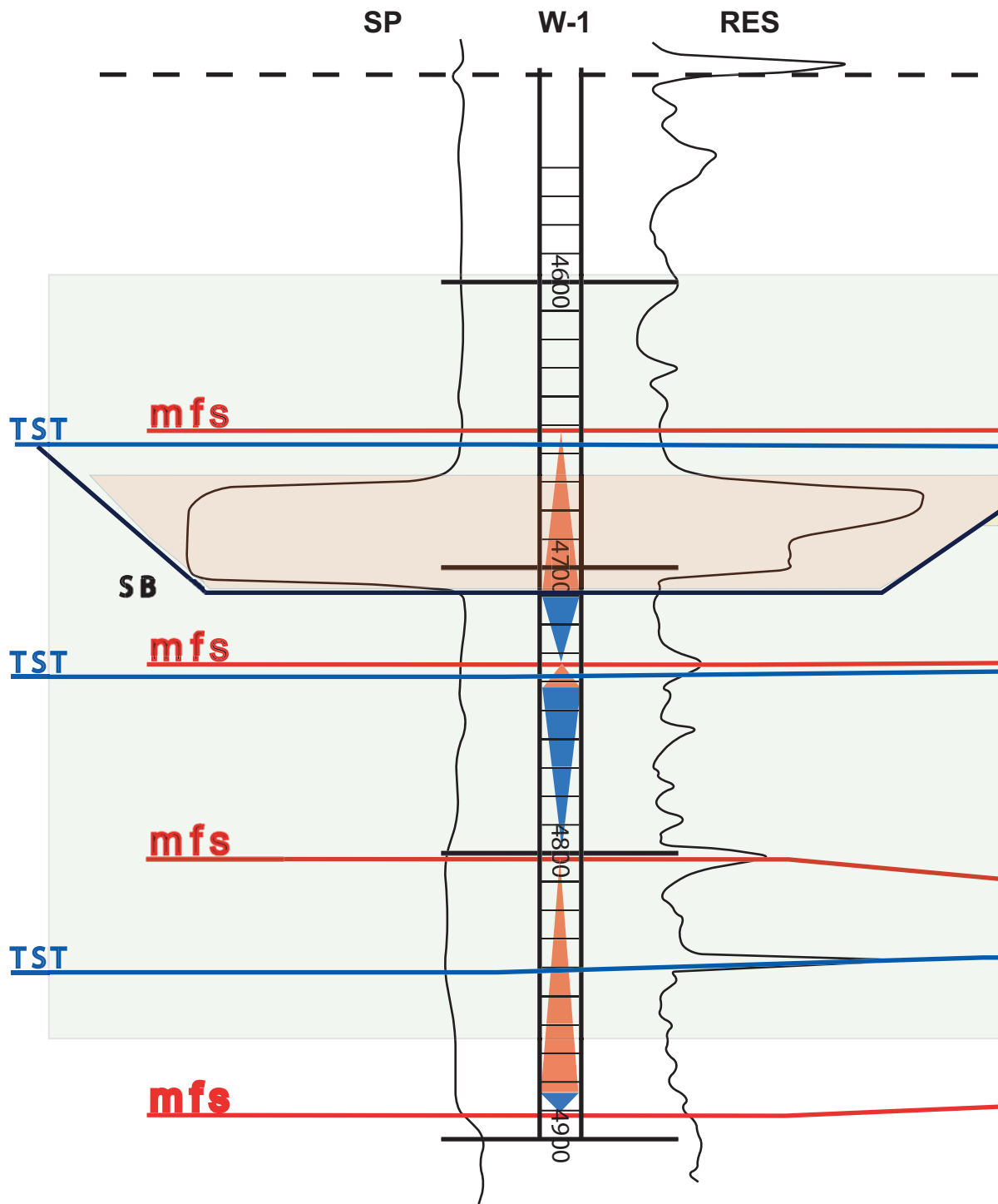


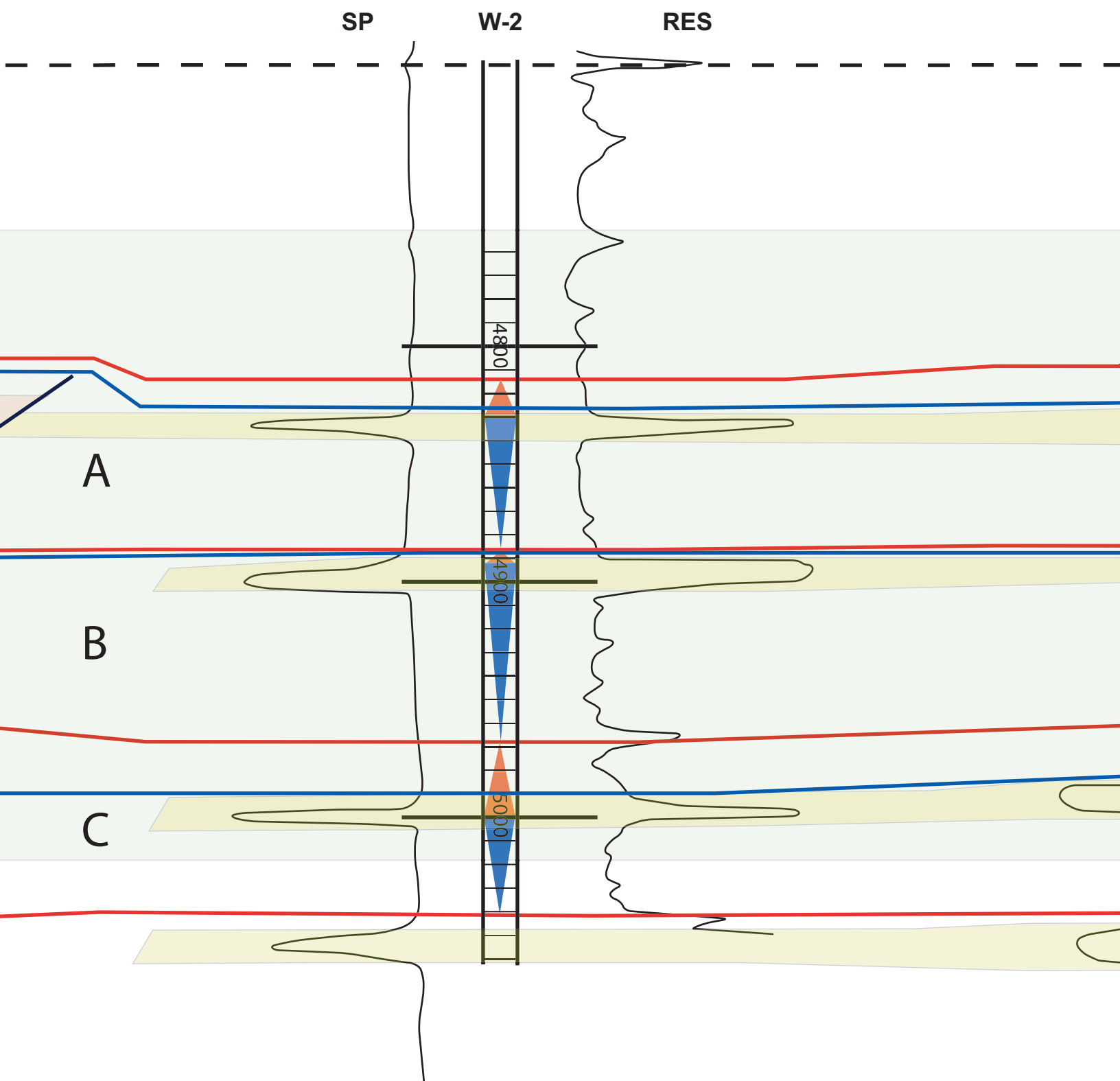
SB - Sequence Boundary
TS - Transgressive Surface
mfs - Maximum Flooding Surface

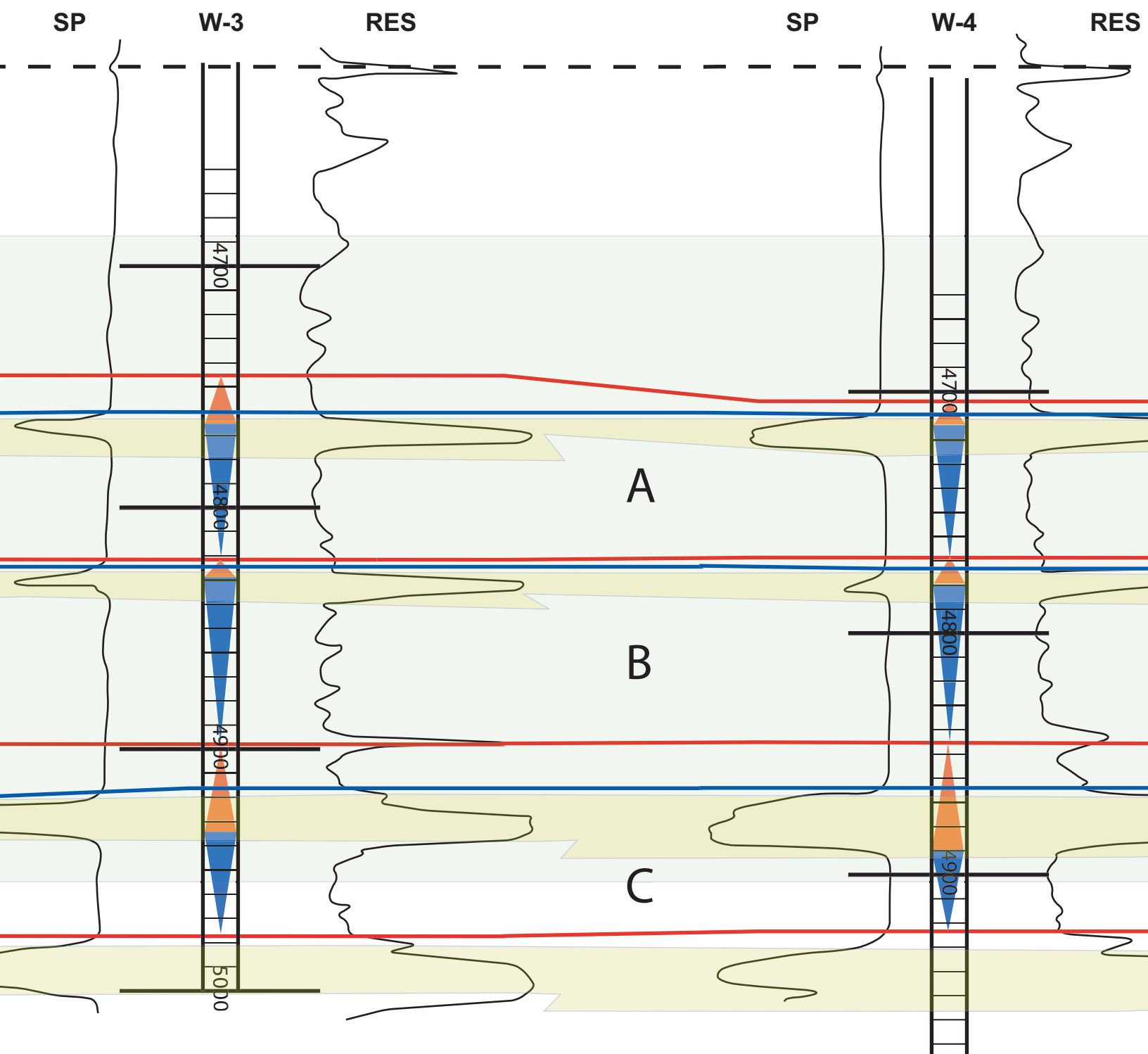
Grain Coarsening

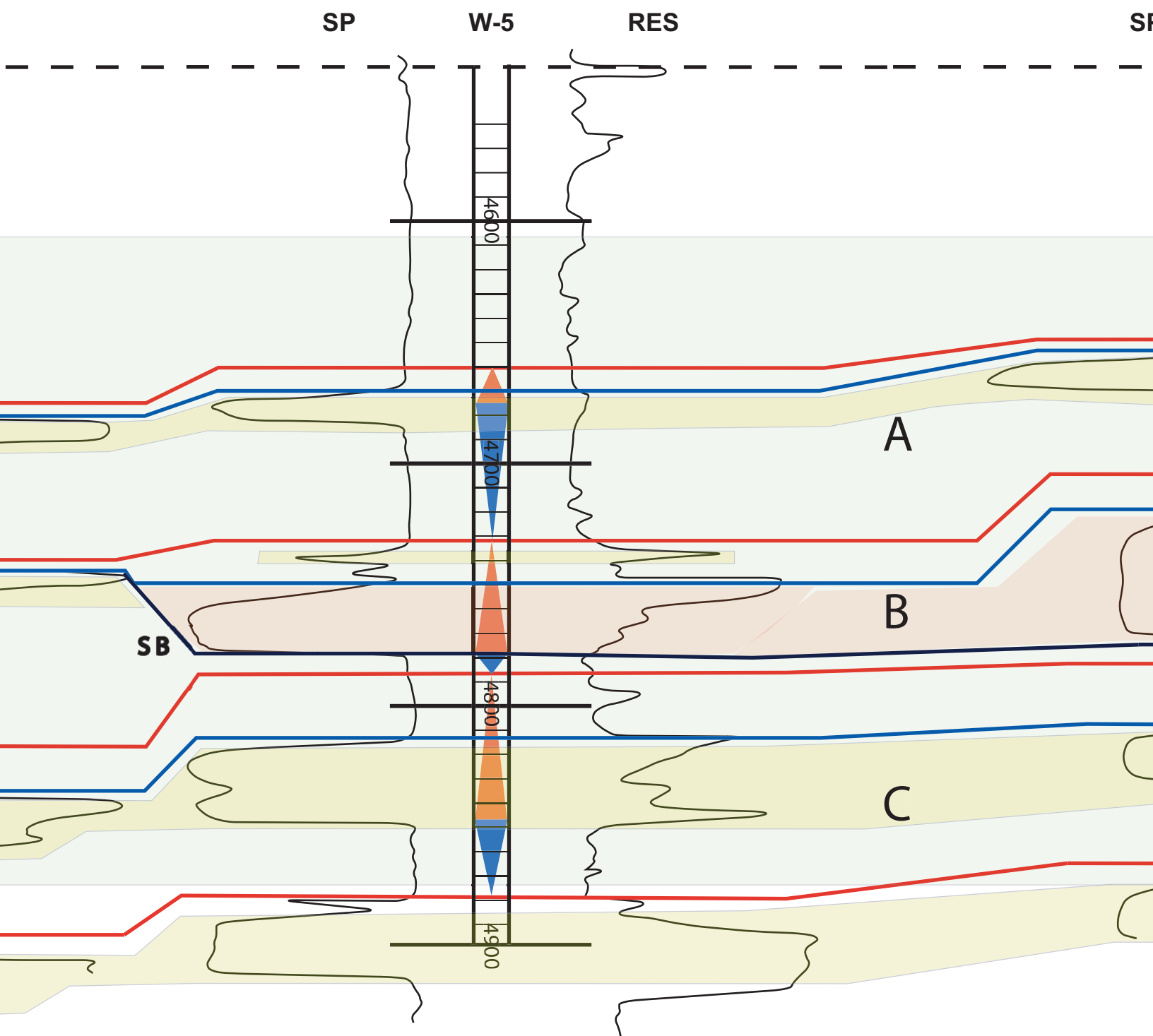


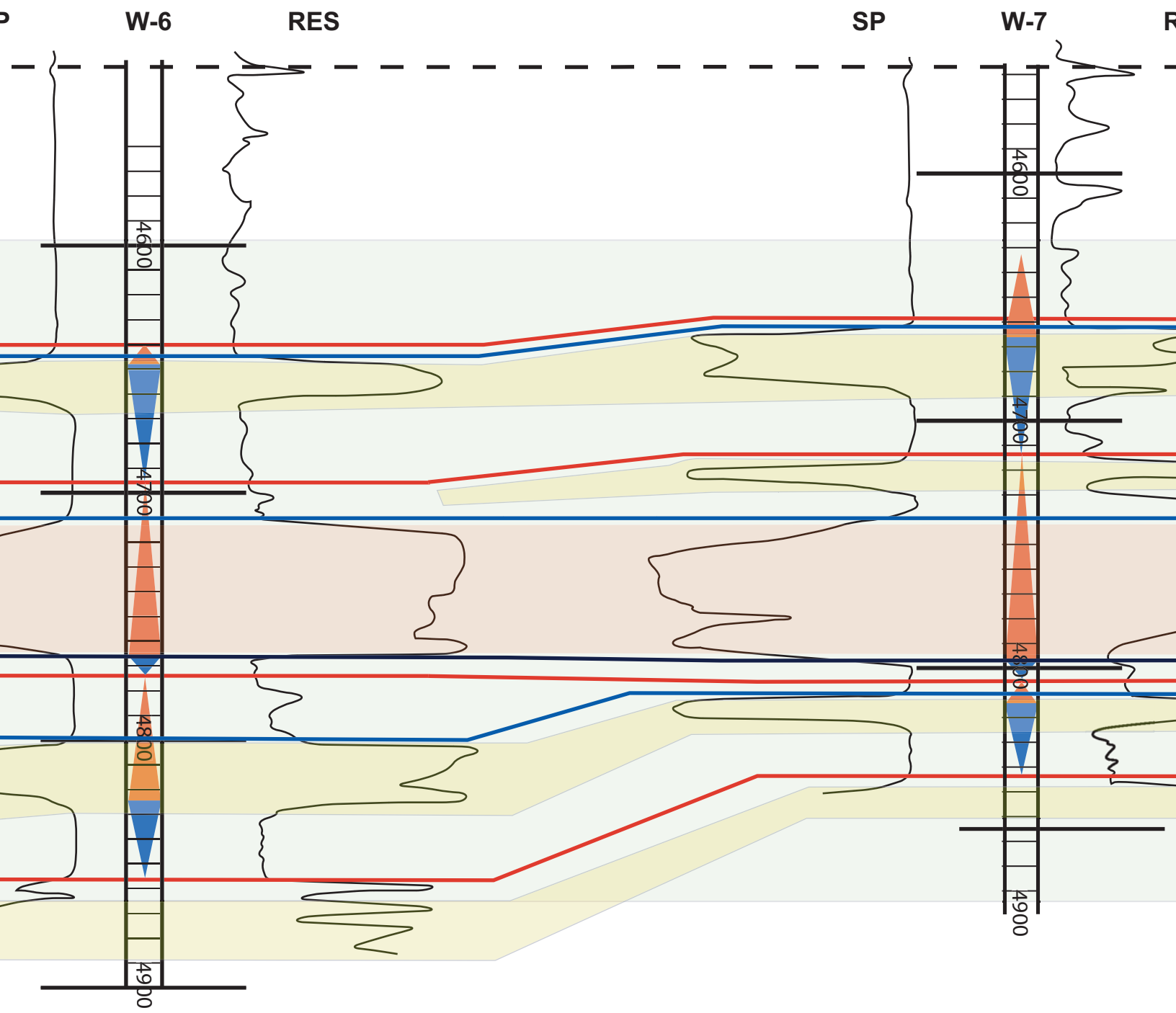
USC Sequence Stratigraphy WEB









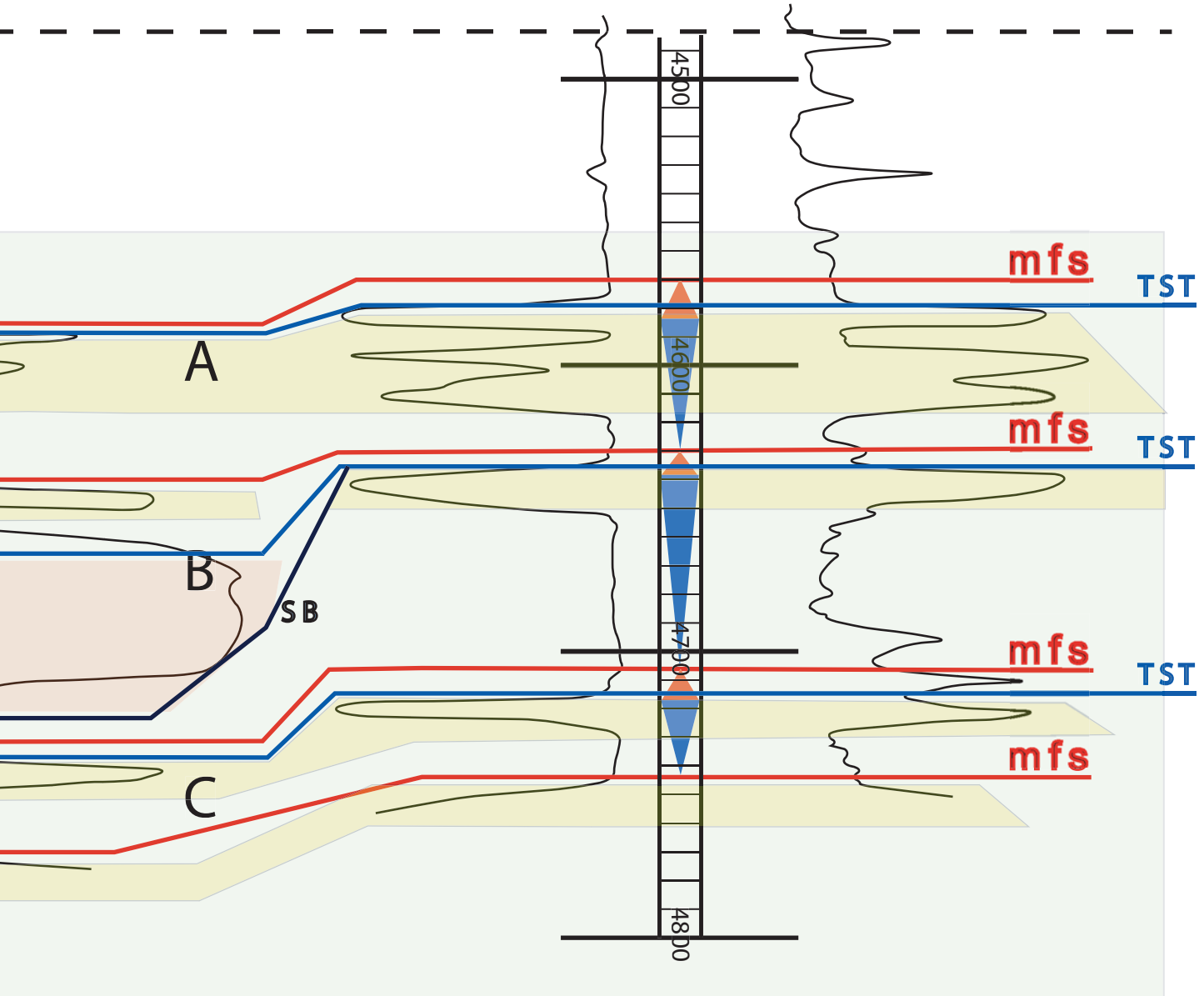


RES

SP

W-8

RES



WELL	A	A	A	A	A	A	B	B	B	B	B	B	C	C
NAME	MFS	TS	TST (NET SS)	SB	IVF (NET SS)	HST (NET SS)	MFS	TS	TST (NET SS)	SB	IVF (NET SS)	HST (NET SS)	MFS	TS
W-1	4650	4680	7	4703	23	0	F	4732	0	4732	0	0	4800	4839
W-2	4812	4831	0	4831	0	8	4885	4891	0	4891	0	9	4966	4994
W-3	4745	4766	0	4766	0	3	4821	4828	0	4828	0	4	4896	4920
W-4	4707	4721	3	4721	0	8	4778	4782	0	4782	0	4	4845	4871
W-5	4660	4670	0	4670	0	10	4723	4752	9	4779	28	0	4782	4818
W-6	4639	4644	0	4644	0	12	4692	4710	2	4760	50	0	4773	4800
W-7	4660	4663	0	4663	0	18	4713	4740	7	4790	50	0	E	4810
W-8	4570	4584	7	4611	20	0	4628	4639	3	4639	0	10	4694	4719

C	C	C	C
TST (NET SS)	SB	IVF (NET SS)	HST (NET SS)
0	4839	0	0
0	4994	0	3
0	4920	0	13
0	4871	0	22
0	4818	0	25
0	4800	0	20
0	4810	0	9
1	4719	0	6