Extra Data	Method	Sintel		KITTI 2015	
		Clean↓	Final↓	Fl-EPE↓	Fl-all↓
	PWC-Net [?]	2.55	3.93	10.4	33.7
	RAFT [?]	1.43	2.71	5.04	17.4
	GMA [?]	1.30	2.74	4.69	17.1
	SKFlow [?]	1.22	2.46	4.27	15.5
	FlowFormer [?]	1.01	2.40	4.09†	14.7†
	DIP [?]	1.30	2.82	4.29	13.7
	EMD-L [?]	0.88	2.55	4.12	13.5
	CRAFT [?]	1.27	2.79	4.88	17.5
	RPKNet [?]	1.12	2.45	-	13.0
	GMFlowNet [?]	1.14	2.71	4.24	15.4
	SEA-RAFT (S) [?]	1.27	4.32	4.61	15.8
		1.28*	3.02*	5.10*	16.5*
	SEA-RAFT (M) [?]	1.21	4.04	4.29	14.2
		1.30*	3.09*	5.30*	15.8*
	SEA-RAFT (L) [?]	1.19	4.11	3.62	12.9
		1.21*	3.08*	4.37*	14.3*
	(T)	1.12	2.53	3.95	12.7
	(S)	1.04	2.43	3.36	11.5
	(M)	1.15	2.40	4.59	13.7
	(L)	1.07	2.21	3.82	12.5
Tartan	GMFlow [?]	-	-	8.70	24.4
	SEA-RAFT (S) [?]	1.27	3.74	4.43	15.1
		1.27*	2.89*	4.99	15.7
	SEA-RAFT (M) [?]	1.27	3.85	4.30	14.3
		1.36*	2.91*	5.45*	16.0*
Tartan	SEA-RAFT (L) [?]	1.23	3.37	3.73	12.7
		1.22*	2.73*	4.21*	13.5*
	(T)	1.13	2.48	4.06	12.2
	(S)	1.05	2.37	3.32	11.0
	(M)	1.10	2.31	3.99	12.1
	(L)	1.03	2.18	3.31	11.2
AF → AF+T	DDVM [?]	1.48	2.22	3.71	14.07
AF → AF+T+KU+Tartan	DDVM [?]	1.24	2.00	2.19	7.58

Table 1: **Zero-Shot Generalization – Sintel (train) and KITTI 2015 (train).** Methods on top are trained with "C→T" schedule. † denotes tiling at test time. * denotes model trained with one GPU.