

Target	M_V [mag]	$r_{e,r}$ [kpc]	$\log_{10}(M_* [\text{M}_\odot])$	$r_h[r_{e,r}]$	N_{GC}	$\log_{10}(M_{\text{halo}} [\text{M}_\odot])$
FDS10_LSB2	-11.0	0.46	6.3	{1.06, 2.04, 2.94}	{0.7, 3.7, 9.4}	{9.5, 10.3, 10.7}
FDS10_LSB3	-9.8	0.64	6.3	{0.57, 1.39, 2.40}	{0.4, 2.0, 4.9}	{9.2, 10.0, 10.4}
FDS10_LSB4	-11.7	0.39	6.5	{0.69, 1.65, 2.66}	{0.2, 1.1, 3.5}	{8.7, 9.7, 10.2}
FDS10_LSB5	-11.1	0.94	5.6	{1.35, 2.28, 3.27}	{2.2, 8.6, 19.6}	{10.0, 10.7, 11.1}
FDS10_LSB6	-10.4	0.30	5.8	{0.77, 1.75, 2.79}	{0.3, 1.4, 3.4}	{9.0, 9.8, 10.2}
FDS10_LSB8	-11.3	0.69	6.3	{0.78, 1.73, 2.73}	{0.3, 2.0, 6.2}	{9.1, 10.0, 10.5}
FDS10_LSB9	-9.9	0.35	5.8	{0.66, 1.37, 2.36}	{0.5, 2.0, 4.6}	{9.3, 10.0, 10.4}
FDS10_LSB10	-11.3	0.62	6.2	{0.64, 1.60, 2.65}	{0.1, 0.9, 2.9}	{8.6, 9.6, 10.1}
FDS10_LSB13	-10.2	0.40	5.9	{0.72, 1.51, 2.52}	{0.4, 1.8, 4.5}	{9.2, 9.9, 10.4}
FDS10_LSB14	-11.1	0.50	5.6	{0.71, 1.69, 2.69}	{0.2, 1.2, 3.6}	{8.9, 9.7, 10.2}
FDS10_LSB15	-11.3	0.53	6.5	{0.43, 1.18, 2.27}	{0.5, 2.2, 5.0}	{9.3, 10.0, 10.4}
FDS10_LSB16	-10.6	0.34	6.1	{0.79, 1.62, 2.54}	{0.3, 1.5, 3.6}	{9.0, 9.8, 10.2}
FDS10_LSB23	-12.6	0.78	6.7	{0.92, 1.91, 2.94}	{0.4, 2.3, 7.2}	{9.1, 10.0, 10.6}
FDS10_LSB25	-14.2	2.06	7.6	{0.85, 1.80, 2.81}	{1.0, 5.7, 15.9}	{9.6, 10.5, 11.0}
FDS10_LSB29	-13.4	0.85	7.1	{0.74, 1.64, 2.61}	{0.4, 2.2, 6.5}	{9.1, 10.0, 10.5}
FDS10_LSB35	-12.3	0.35	6.6	{0.74, 1.70, 2.65}	{0.2, 1.4, 4.0}	{8.9, 9.8, 10.3}
FDS10_LSB38	-12.0	0.78	6.5	{0.19, 1.05, 2.15}	{0.8, 2.8, 6.7}	{9.5, 10.1, 10.5}
FDS10_LSB40	-11.0	0.90	6.1	{1.19, 1.92, 2.73}	{2.1, 6.1, 11.9}	{10.0, 10.5, 10.8}
FDS10_LSB41	-12.3	0.63	6.8	{0.73, 1.64, 2.64}	{0.4, 2.3, 7.8}	{9.1, 10.0, 10.6}
FDS10_LSB43	-11.1	0.51	6.2	{0.71, 1.72, 2.71}	{0.1, 0.9, 3.6}	{8.7, 9.6, 10.2}
FDS10_LSB44	-11.1	0.31	6.3	{0.30, 0.95, 2.15}	{0.5, 1.7, 3.7}	{9.3, 9.9, 10.3}
FDS10_LSB45	-12.1	0.53	6.7	{0.85, 1.84, 2.80}	{0.3, 1.7, 5.6}	{9.0, 9.9, 10.5}
FDS10_LSB46	-10.7	0.29	5.9	{0.66, 1.58, 2.63}	{0.2, 1.4, 4.5}	{8.8, 9.8, 10.3}
FDS10_LSB49	-12.3	0.55	6.8	{0.81, 1.74, 2.79}	{0.3, 1.7, 5.3}	{9.0, 9.9, 10.4}
FDS10_LSB51	-12.1	0.80	6.8	{0.91, 1.81, 2.79}	{0.4, 2.6, 7.2}	{9.2, 10.1, 10.6}
FDS10_LSB52	-13.8	1.54	7.4	{0.41, 1.12, 2.36}	{1.3, 4.7, 10.5}	{8.8, 10.4, 10.8}
FDS10_LSB53	-11.5	0.57	6.5	{0.52, 1.25, 2.31}	{0.4, 1.8, 4.6}	{9.2, 9.9, 10.4}
FDS10_LSB54	-9.7	0.33	6.7	{0.96, 1.82, 2.66}	{0.3, 1.2, 2.6}	{9.0, 9.7, 10.1}
FDS10_LSB55	-12.4	0.55	7.0	{0.88, 1.77, 2.75}	{1.2, 5.0, 11.4}	{9.7, 10.4, 10.8}
FDS10_LSB56	-9.7	0.47	5.4	{0.68, 1.62, 2.65}	{0.2, 1.1, 3.2}	{8.7, 9.7, 10.2}
FDS11_LSB4	-11.2	0.46	5.9	{0.70, 1.77, 2.72}	{0.3, 1.7, 5.5}	{9.0, 9.9, 10.4}
FDS11_LSB6	-10.3	0.63	6.6	{0.53, 1.31, 2.33}	{0.5, 2.0, 5.0}	{9.3, 10.0, 10.4}
FDS11_LSB7	-10.8	0.76	7.7	{1.26, 2.05, 2.92}	{1.6, 6.1, 13.9}	{9.8, 10.5, 10.9}
FDS11_LSB8	-10.3	0.48	6.2	{0.76, 1.71, 2.70}	{0.2, 1.5, 4.5}	{8.9, 9.8, 10.3}
FDS11_LSB10	-11.9	0.81	6.5	{0.53, 1.38, 2.44}	{0.5, 2.1, 5.0}	{9.2, 10.0, 10.4}
FDS11_LSB11	-10.9	0.56	6.3	{0.96, 1.86, 2.76}	{0.4, 2.6, 7.2}	{9.2, 10.1, 10.6}
FDS11_LSB13	-11.1	0.48	6.3	{0.96, 1.97, 2.93}	{0.3, 2.2, 6.3}	{9.0, 10.0, 10.5}
FDS11_LSB14	-11.8	1.07	7.3	{0.84, 1.82, 2.78}	{0.3, 2.3, 7.1}	{9.1, 10.0, 10.6}
FDS11_LSB15	-12.3	0.71	7.3	{0.79, 1.69, 2.65}	{0.7, 3.9, 11.4}	{9.5, 10.3, 10.8}
FDS11_LSB16	-12.5	1.50	—	{0.88, 1.79, 2.75}	{0.7, 3.6, 12.0}	{9.4, 10.2, 10.8}
FDS11_LSB18	-10.9	0.61	5.6	{0.08, 0.44, 1.94}	{0.6, 2.2, 5.1}	{9.4, 10.0, 10.4}
FDS11_LSB30	-13.7	1.75	7.4	{1.12, 1.92, 2.79}	{2.2, 8.9, 20.3}	{10.0, 10.7, 11.1}
FDS11_LSB35	-11.3	0.69	6.0	{0.73, 1.45, 2.43}	{0.9, 3.8, 8.4}	{9.6, 10.3, 10.7}
FDS11_LSB36	-10.9	0.79	6.1	{0.74, 1.58, 2.54}	{0.4, 2.3, 6.7}	{9.1, 10.0, 10.5}
FDS11_LSB38	-14.9	1.56	8.0	{0.69, 1.05, 1.53}	{18.0, 29.8, 43.7}	{11.0, 11.3, 11.5}
FDS11_LSB39	-10.2	0.38	5.0	{0.86, 1.74, 2.71}	{0.8, 3.2, 7.3}	{9.5, 10.2, 10.6}
FDS11_LSB40	-9.5	0.38	4.5	{0.65, 1.66, 2.75}	{0.2, 0.9, 2.8}	{8.7, 9.6, 10.1}
FDS11_LSB41	-13.0	0.97	7.0	{0.91, 1.82, 2.82}	{0.4, 2.4, 7.8}	{9.1, 10.0, 10.6}
FDS11_LSB42	-12.1	1.22	6.5	{0.66, 1.65, 2.73}	{0.5, 3.1, 8.8}	{9.3, 10.2, 10.7}
FDS11_LSB43	-9.8	0.42	5.6	{0.84, 1.84, 2.88}	{0.2, 1.5, 4.9}	{8.8, 9.8, 10.4}
FDS11_LSB44	-10.0	0.44	5.7	{0.86, 1.78, 2.74}	{0.3, 1.9, 5.3}	{9.0, 9.9, 10.4}
FDS11_LSB45	-11.4	0.71	6.3	{0.71, 1.78, 2.74}	{0.2, 1.5, 4.9}	{8.8, 9.8, 10.4}

FDS11.LSB46	-10.9	0.74	6.0	{0.78, 1.72, 2.64}	{0.2, 1.3, 4.7}	{8.7, 9.7, 10.4}
FDS11.LSB47	-13.0	1.05	7.0	{0.37, 1.42, 2.38}	{2.5, 7.7, 17.1}	{10.1, 10.6, 11.0}
FDS11.LSB49	-13.7	1.34	7.4	{0.16, 0.71, 2.32}	{1.4, 4.4, 10.2}	{9.8, 10.3, 10.8}
FDS11.LSB51	-10.3	0.84	6.5	{0.82, 1.56, 2.52}	{0.7, 2.8, 6.1}	{9.4, 10.1, 10.5}
FDS11.LSB53	-10.8	0.33	6.0	{1.13, 1.91, 2.78}	{1.1, 3.8, 7.5}	{9.7, 10.3, 10.6}
FDS11.LSB55	-11.4	0.89	6.0	{0.84, 1.78, 2.77}	{0.3, 2.3, 7.1}	{9.1, 10.0, 10.6}
FDS11.LSB56	-11.2	0.53	6.1	{0.62, 1.59, 2.65}	{0.2, 1.1, 3.4}	{8.8, 9.7, 10.2}
FDS11.LSB57	-12.3	0.65	6.8	{0.62, 1.77, 2.71}	{2.3, 7.5, 16.1}	{10.0, 10.6, 11.0}
FDS11.LSB58	-11.2	0.90	5.9	{0.38, 1.72, 2.79}	{1.6, 6.1, 14.4}	{9.8, 10.5, 10.9}
FDS11.LSB59	-13.0	0.85	7.1	{0.34, 1.43, 2.63}	{0.8, 3.7, 10.1}	{9.5, 10.3, 10.7}
FDS11.LSB60	-13.8	1.21	7.4	{0.43, 0.93, 1.89}	{3.6, 8.0, 15.0}	{10.2, 10.6, 10.9}
FDS11.LSB61	-11.9	0.61	6.6	{0.90, 1.73, 2.71}	{0.5, 2.7, 7.2}	{9.3, 10.1, 10.6}
FDS11.LSB62	-14.4	1.21	7.7	{0.91, 1.83, 2.72}	{0.5, 3.4, 10.4}	{9.3, 10.2, 10.8}
FDS11.LSB63	-10.9	0.50	6.0	{0.94, 1.82, 2.71}	{0.4, 2.1, 5.1}	{9.2, 10.0, 10.4}
FDS11.LSB64	-10.8	0.30	6.2	{0.85, 1.73, 2.67}	{0.3, 1.7, 4.0}	{9.1, 9.9, 10.3}
FDS11.LSB65	-12.5	0.81	6.7	{1.22, 2.09, 2.92}	{2.6, 8.0, 16.2}	{10.1, 10.6, 11.0}
FDS11.LSB66	-10.9	0.55	6.3	{0.65, 1.65, 2.68}	{0.2, 1.3, 4.0}	{8.8, 9.7, 10.3}
FDS11.LSB67	-11.7	0.55	6.4	{1.09, 2.00, 2.97}	{1.1, 5.0, 11.8}	{9.7, 10.4, 10.8}
FDS11.LSB68	-12.3	0.73	6.4	{0.79, 1.68, 2.69}	{0.7, 3.7, 9.7}	{9.5, 10.3, 10.7}
FDS11.LSB69	-12.9	1.29	6.9	{0.67, 1.67, 2.65}	{1.6, 6.2, 14.9}	{9.8, 10.5, 10.9}
FDS11.LSB71	-11.6	0.55	6.0	{0.65, 1.72, 2.76}	{0.2, 1.2, 4.0}	{8.8, 9.7, 10.3}
FDS11.LSB72	-11.9	0.81	6.5	{0.60, 1.45, 2.52}	{0.4, 2.0, 5.3}	{9.2, 10.0, 10.4}
FDS11.LSB73	-10.3	0.33	5.1	{0.82, 1.76, 2.76}	{0.3, 1.7, 4.9}	{9.0, 9.9, 10.4}
FDS11.LSB74	-14.0	0.97	7.3	{0.60, 1.42, 2.51}	{0.8, 4.0, 10.0}	{9.5, 10.3, 10.7}
FDS11.LSB76	-10.2	0.50	5.9	{0.70, 1.73, 2.80}	{0.2, 1.3, 4.1}	{8.8, 9.8, 10.3}
FDS11.LSB77	-12.7	0.49	7.0	{0.68, 1.65, 2.61}	{0.2, 1.2, 3.9}	{8.7, 9.7, 10.3}
FDS11.LSB78	-14.3	1.19	7.6	{0.97, 1.93, 2.88}	{1.0, 5.2, 13.8}	{9.6, 10.4, 10.9}
FDS11.LSB79	-12.4	0.52	6.8	{0.29, 1.27, 2.48}	{0.6, 2.3, 5.4}	{9.3, 10.0, 10.4}
FDS11.LSB80	-12.6	0.62	6.8	{0.79, 1.66, 2.65}	{0.3, 2.0, 5.6}	{9.0, 10.0, 10.5}
FDS11.LSB81	-13.1	0.78	7.1	{0.44, 1.35, 2.31}	{2.0, 5.8, 11.7}	{10.0, 10.5, 10.8}
FDS12.LSB3	-13.4	1.63	7.3	{0.88, 1.86, 2.81}	{0.5, 3.4, 11.1}	{9.2, 10.2, 10.8}
FDS12.LSB4	-13.2	0.99	7.0	{0.77, 1.80, 2.77}	{0.2, 1.7, 5.7}	{8.9, 9.9, 10.5}
FDS12.LSB5	-9.9	0.47	5.0	{0.72, 1.84, 2.86}	{0.2, 1.5, 4.9}	{8.9, 9.8, 10.4}
FDS12.LSB6	-9.4	0.42	5.1	{0.74, 1.67, 2.61}	{0.2, 1.1, 3.3}	{8.7, 9.7, 10.2}
FDS12.LSB8	-10.5	0.33	4.1	{1.01, 1.84, 2.68}	{0.9, 3.2, 6.6}	{9.6, 10.2, 10.5}
FDS12.LSB9	-13.4	0.99	6.8	{0.97, 1.91, 2.79}	{0.8, 4.5, 12.8}	{9.5, 10.4, 10.9}
FDS12.LSB10	-13.5	1.03	6.8	{0.89, 1.83, 2.80}	{0.4, 2.8, 9.1}	{9.2, 10.1, 10.7}
FDS12.LSB11	-12.1	0.65	6.5	{0.89, 1.89, 2.86}	{0.3, 2.1, 6.1}	{9.1, 10.0, 10.5}
FDS12.LSB12	-12.1	0.93	5.9	{0.92, 1.84, 2.78}	{0.5, 3.4, 9.7}	{9.3, 10.2, 10.7}
FDS12.LSB13	-13.1	1.31	6.8	{0.98, 1.96, 2.88}	{0.7, 4.7, 14.5}	{9.4, 10.4, 10.9}
FDS12.LSB14	-10.3	0.33	5.7	{0.65, 1.60, 2.63}	{0.2, 1.0, 3.2}	{8.7, 9.6, 10.2}
FDS12.LSB16	-11.5	0.73	6.1	{0.96, 1.85, 2.75}	{0.4, 2.4, 7.3}	{9.2, 10.0, 10.6}
FDS12.LSB17	-11.4	0.53	6.1	{0.79, 1.77, 2.81}	{0.2, 1.6, 5.2}	{8.9, 9.9, 10.4}
FDS12.LSB19	-10.2	0.36	5.4	{0.79, 1.77, 2.80}	{0.3, 1.6, 4.7}	{9.0, 9.8, 10.4}
FDS12.LSB20	-11.8	0.49	6.5	{1.03, 2.00, 2.91}	{1.0, 5.2, 12.2}	{9.6, 10.4, 10.8}
FDS12.LSB21	-12.5	0.54	6.7	{0.96, 1.81, 2.74}	{1.8, 6.0, 12.7}	{9.9, 10.5, 10.9}
FDS12.LSB22	-12.9	0.75	6.7	{0.75, 1.80, 2.83}	{0.2, 1.5, 5.4}	{8.9, 9.8, 10.4}
FDS12.LSB23	-11.2	0.50	6.0	{0.53, 1.38, 2.45}	{0.3, 1.7, 4.5}	{9.1, 9.9, 10.4}
FDS12.LSB24	-10.4	0.53	6.8	{0.76, 1.74, 2.74}	{0.2, 1.6, 5.6}	{8.9, 9.9, 10.5}
FDS12.LSB25	-9.7	0.32	3.5	{0.97, 1.87, 2.84}	{0.3, 1.5, 4.4}	{9.0, 9.8, 10.3}
FDS12.LSB26	-12.3	0.48	6.3	{0.19, 0.91, 2.20}	{0.5, 2.3, 5.4}	{9.3, 10.0, 10.4}
FDS12.LSB28	-12.3	0.49	6.0	{0.57, 1.41, 2.52}	{0.8, 3.5, 9.4}	{9.5, 10.2, 10.7}
FDS12.LSB29	-13.0	0.81	6.6	{0.80, 1.68, 2.67}	{1.2, 5.3, 12.6}	{9.7, 10.4, 10.9}
FDS12.LSB30	-14.7	2.00	7.7	{1.18, 2.22, 3.18}	{2.0, 10.9, 32.2}	{10.0, 10.8, 11.3}
FDS12.LSB31	-10.2	0.42	5.4	{1.11, 1.96, 2.86}	{0.7, 3.4, 8.4}	{9.4, 10.2, 10.7}
FDS12.LSB32	-10.7	0.42	5.6	{0.81, 1.81, 2.79}	{0.3, 1.8, 5.1}	{9.0, 9.9, 10.4}
FDS12.LSB33	-11.2	0.61	6.1	{0.72, 1.68, 2.70}	{0.2, 1.2, 4.1}	{8.8, 9.7, 10.3}
FDS12.LSB34	-11.9	1.44	—	{1.25, 2.07, 2.94}	{1.3, 7.5, 20.3}	{9.7, 10.6, 11.1}
FDS12.LSB35	-11.5	0.42	6.1	{0.90, 1.73, 2.65}	{0.2, 1.5, 5.3}	{8.8, 9.8, 10.4}
FDS12.LSB42	-14.5	1.25	—	{0.87, 1.83, 2.82}	{0.7, 4.1, 11.9}	{9.4, 10.3, 10.8}
FDS12.LSB46	-11.1	0.34	5.9	{0.70, 1.72, 2.69}	{0.2, 1.0, 3.4}	{8.7, 9.6, 10.2}
FDS12.LSB47	-10.4	0.39	—	{0.91, 1.89, 2.87}	{0.3, 1.7, 4.8}	{9.0, 9.9, 10.4}

FDS12.LSB50	-15.0	1.55	8.0	{0.80, 1.72, 2.70}	{0.4, 3.1, 9.6}	{9.2, 10.2, 10.7}
FDS12.LSB52	-12.1	0.51	6.2	{0.94, 1.81, 2.72}	{0.6, 3.1, 8.2}	{9.4, 10.2, 10.6}
FDS12.LSB53	-13.2	0.73	7.0	{0.76, 1.71, 2.73}	{0.3, 2.1, 6.3}	{9.1, 10.0, 10.5}
FDS12.LSB54	-12.4	0.46	6.6	{0.71, 1.74, 2.78}	{0.7, 3.4, 9.1}	{9.5, 10.2, 10.7}
FDS16.LSB6	-12.0	0.33	6.4	{0.56, 1.22, 2.19}	{0.7, 2.0, 4.2}	{9.4, 10.0, 10.3}
FDS16.LSB7	-14.7	1.38	7.8	{0.74, 1.67, 2.80}	{1.5, 6.5, 15.7}	{9.8, 10.5, 11.0}
FDS16.LSB10	-11.9	0.40	6.5	{0.68, 1.65, 2.61}	{0.1, 0.8, 2.4}	{8.6, 9.5, 10.0}
FDS16.LSB11	-14.4	1.16	7.7	{0.81, 1.61, 2.59}	{1.1, 5.0, 12.3}	{9.7, 10.4, 10.8}
FDS16.LSB12	-10.3	0.36	5.8	{0.84, 1.77, 2.75}	{0.2, 1.4, 3.9}	{8.9, 9.8, 10.3}
FDS16.LSB14	-10.1	0.46	5.9	{0.91, 1.81, 2.78}	{0.3, 1.8, 4.7}	{9.0, 9.9, 10.4}
FDS16.LSB16	-9.9	0.33	5.5	{0.65, 1.58, 2.63}	{0.1, 0.8, 2.3}	{8.6, 9.5, 10.0}
FDS16.LSB20	-14.4	1.26	7.6	{0.83, 1.92, 2.88}	{2.4, 8.7, 18.7}	{10.1, 10.7, 11.0}
FDS16.LSB24	-11.0	0.40	6.1	{0.71, 1.64, 2.66}	{0.3, 1.6, 5.1}	{9.0, 9.9, 10.4}
FDS16.LSB25	-15.1	1.39	8.0	{1.12, 1.74, 2.42}	{12.4, 22.5, 36.1}	{10.8, 11.1, 11.4}
FDS16.LSB26	-9.9	0.34	5.8	{0.72, 1.70, 2.68}	{0.1, 0.8, 2.5}	{8.6, 9.5, 10.1}
FDS16.LSB28	-11.9	0.49	6.6	{0.67, 1.67, 2.72}	{0.2, 1.5, 4.7}	{8.9, 9.8, 10.4}
FDS16.LSB30	-10.4	0.40	5.9	{0.80, 1.73, 2.72}	{0.2, 1.2, 3.4}	{8.8, 9.7, 10.2}
FDS16.LSB31	-11.4	0.85	6.4	{1.18, 1.96, 2.83}	{1.2, 4.5, 9.9}	{9.7, 10.4, 10.7}
FDS16.LSB32	-12.5	0.63	6.8	{0.66, 1.53, 2.55}	{0.7, 2.8, 6.7}	{9.4, 10.1, 10.5}
FDS16.LSB33	-12.2	0.55	6.7	{0.25, 0.91, 2.02}	{0.5, 1.8, 4.2}	{9.3, 9.9, 10.3}
FDS16.LSB34	-12.7	0.95	6.9	{0.82, 1.76, 2.71}	{0.6, 3.0, 8.9}	{9.3, 10.2, 10.7}
FDS16.LSB35	-11.6	0.47	6.5	{1.13, 1.97, 2.83}	{0.8, 3.3, 6.6}	{9.5, 10.2, 10.5}
FDS16.LSB36	-13.2	0.88	7.1	{0.76, 1.65, 2.63}	{0.5, 2.7, 7.6}	{9.3, 10.1, 10.6}
FDS16.LSB37	-12.6	0.52	6.8	{0.40, 1.35, 2.42}	{0.8, 3.1, 8.1}	{9.5, 10.2, 10.6}
FDS16.LSB38	-13.2	0.88	7.0	{1.12, 2.12, 3.04}	{0.7, 4.2, 12.7}	{9.4, 10.3, 10.9}
FDS16.LSB39	-10.8	0.71	5.9	{0.54, 1.38, 2.44}	{0.7, 2.8, 6.6}	{9.4, 10.1, 10.5}
FDS16.LSB40	-10.2	0.47	6.3	{1.02, 1.78, 2.69}	{1.3, 4.5, 9.7}	{9.8, 10.4, 10.7}
FDS16.LSB41	-11.4	0.49	6.4	{0.67, 1.66, 2.59}	{0.1, 0.9, 2.9}	{8.7, 9.5, 10.1}
FDS16.LSB42	-12.2	0.70	6.8	{0.79, 1.77, 2.78}	{0.3, 1.8, 5.6}	{9.0, 9.9, 10.5}
FDS16.LSB43	-14.4	1.17	7.6	{0.58, 1.54, 2.61}	{1.9, 6.5, 14.0}	{9.9, 10.5, 10.9}
FDS16.LSB44	-10.0	0.67	5.1	{0.82, 1.67, 2.64}	{0.3, 2.0, 5.9}	{9.1, 10.0, 10.5}
FDS16.LSB45	-13.6	1.79	7.4	{1.04, 1.83, 2.70}	{5.0, 14.0, 26.4}	{10.4, 10.9, 11.2}
FDS16.LSB47	-11.3	0.85	6.2	{1.00, 1.86, 2.79}	{0.6, 3.3, 8.3}	{9.4, 10.2, 10.7}
FDS16.LSB49	-11.5	0.81	5.9	{0.89, 1.80, 2.80}	{0.4, 2.5, 7.6}	{9.2, 10.1, 10.6}
FDS16.LSB50	-13.1	0.96	7.0	{0.93, 1.90, 2.83}	{0.3, 2.1, 6.3}	{9.0, 10.0, 10.5}
FDS16.LSB52	-10.3	0.72	6.0	{0.64, 1.60, 2.68}	{0.2, 1.0, 3.0}	{8.8, 9.6, 10.2}
FDS16.LSB54	-11.2	0.66	5.7	{0.70, 1.55, 2.53}	{0.2, 1.4, 4.0}	{8.9, 9.8, 10.3}
FDS16.LSB55	-12.3	0.81	6.8	{0.73, 1.57, 2.62}	{0.5, 2.7, 7.8}	{9.3, 10.1, 10.6}
FDS16.LSB56	-10.4	0.31	11.6	{0.58, 1.57, 2.60}	{0.1, 0.7, 2.0}	{8.5, 9.4, 10.0}
FDS16.LSB58	-15.1	1.70	8.0	{0.79, 1.56, 2.59}	{1.0, 4.5, 11.4}	{9.6, 10.3, 10.8}
FDS16.LSB59	-10.9	0.35	6.3	{0.75, 1.68, 2.67}	{0.2, 1.2, 3.1}	{8.9, 9.7, 10.2}
FDS16.LSB60	-11.6	1.02	6.6	{0.27, 1.33, 2.44}	{1.2, 3.8, 8.8}	{9.7, 10.3, 10.7}
FDS16.LSB63	-11.9	0.64	6.7	{0.72, 1.73, 2.67}	{0.1, 1.0, 3.4}	{8.7, 9.6, 10.2}
FDS16.LSB64	-12.3	1.04	6.6	{0.96, 1.81, 2.75}	{0.5, 3.2, 9.9}	{9.3, 10.2, 10.7}
FDS16.LSB65	-10.3	0.62	7.6	{0.83, 1.69, 2.68}	{0.3, 1.6, 4.5}	{9.0, 9.8, 10.3}
FDS16.LSB66	-11.0	1.04	6.8	{0.87, 1.75, 2.72}	{0.5, 2.5, 7.0}	{9.2, 10.1, 10.6}
FDS16.LSB67	-10.2	0.46	5.5	{0.68, 1.63, 2.66}	{0.2, 0.9, 2.9}	{8.7, 9.6, 10.1}
FDS16.LSB70	-11.7	0.86	6.3	{0.14, 1.20, 2.42}	{0.9, 3.4, 9.0}	{9.6, 10.2, 10.7}
FDS16.LSB71	-12.7	0.64	6.9	{0.13, 1.34, 2.75}	{1.2, 4.0, 11.4}	{9.7, 10.3, 10.8}
FDS16.LSB72	-12.0	0.58	6.7	{1.04, 2.01, 2.98}	{0.4, 2.6, 7.5}	{9.2, 10.1, 10.6}
FDS16.LSB74	-12.4	0.87	6.9	{0.77, 1.73, 2.79}	{0.3, 1.8, 5.6}	{9.0, 9.9, 10.5}
FDS16.LSB75	-10.8	0.53	5.8	{0.98, 1.87, 2.85}	{1.3, 4.5, 9.7}	{9.7, 10.3, 10.7}
FDS16.LSB77	-12.1	0.73	6.6	{0.65, 1.65, 2.69}	{0.2, 1.2, 4.1}	{8.8, 9.7, 10.3}
FDS16.LSB78	-10.8	0.37	6.1	{0.67, 1.73, 2.77}	{0.2, 1.1, 3.4}	{8.8, 9.7, 10.2}
FDS16.LSB79	-12.6	0.88	7.1	{0.76, 1.72, 2.73}	{0.2, 1.5, 4.9}	{8.9, 9.8, 10.4}
FDS16.LSB83	-12.5	0.76	6.7	{0.90, 1.79, 2.79}	{0.8, 3.7, 9.0}	{9.5, 10.3, 10.7}
FDS16.LSB84	-11.5	0.67	6.8	{0.72, 1.57, 2.60}	{0.5, 3.2, 8.9}	{9.3, 10.2, 10.7}
FDS16.LSB85	-15.7	4.23	8.1	{0.63, 1.66, 2.70}	{0.7, 4.3, 12.5}	{9.5, 10.3, 10.8}
FDS16.LSB87	-12.6	0.52	6.7	{0.88, 1.85, 2.88}	{0.3, 2.0, 6.1}	{9.0, 10.0, 10.5}
FDS11.LSB2	-15.4	9.51	9.0	{1.25, 2.21, 3.22}	{3.3, 21.1, 66.8}	{10.2, 11.1, 11.7}
FDS10.LSB27	14.7	1.45	7.8	{0.85, 1.78, 2.78}	{0.5, 3.0, 9.4}	{9.3, 10.2, 10.7}