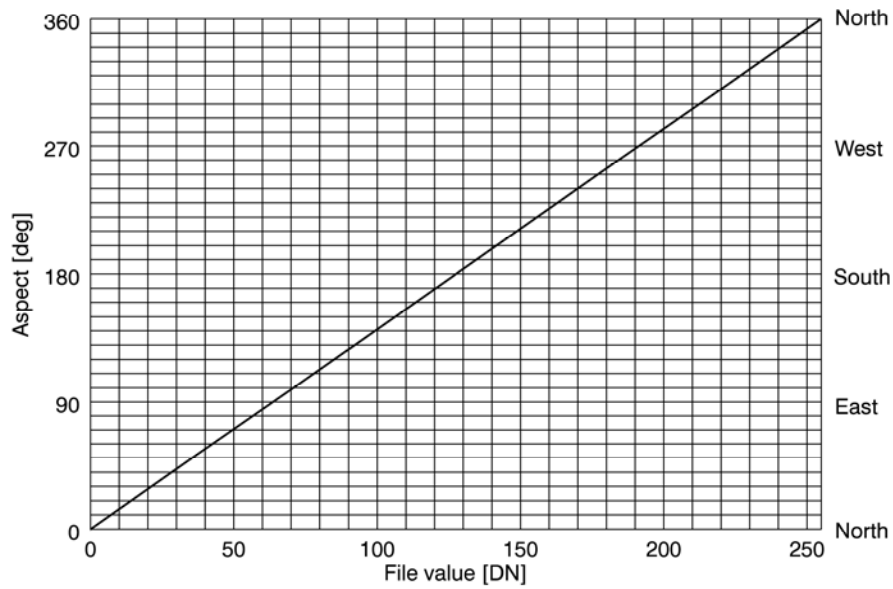


### Conversion of DN in CP-ASPC files into degrees North over East

$$\text{aspect}[\text{degree}] = \text{float}(\text{DN}) * 360.0 / 255.0$$



### Conversion table:

DN	N→E[°]	DN	E→S[°]	DN	S→W[°]	DN	W→N[°]
0	0.0	64	90.4	128	180.7	192	271.1
5	7.1	69	97.4	133	187.8	197	278.1
10	14.1	74	104.5	138	194.8	202	285.2
15	21.2	79	111.5	143	201.9	207	292.2
20	28.2	84	118.6	148	208.9	212	299.3
25	35.3	89	125.6	153	216.0	217	306.4
30	42.4	94	132.7	158	223.1	222	313.4
35	49.4	99	139.8	163	230.1	227	320.5
40	56.5	104	146.8	168	237.2	232	327.5
45	63.5	109	153.9	173	244.2	237	334.6
50	70.6	114	160.9	178	251.3	242	341.6
55	77.6	119	168.0	183	258.4	247	348.7
60	84.7	124	175.1	188	265.4	252	355.8
63	88.9	127	179.3	191	269.6	255	360.0