

A simplified zone system table by Kevin Moloney

				N+2	N+1	N	N-1	N-2
I	II	III	IV	V	VI	VII	VIII	IX
0.5	0.7	1	1.4	2	2.8	4	5.6	8
0.7	1	1.4	2	2.8	4	5.6	8	11
1	1.4	2	2.8	4	5.6	8	11	16
1.4	2	2.8	4	5.6	8	11	16	22
2	2.8	4	5.6	8	11	16	22	32
2.8	4	5.6	8	11	16	22	32	44
4	5.6	8	11	16	22	32	44	64
5.6	8	11	16	22	32	44	64	88
8	11	16	22	32	44	64	88	96
11	16	22	32	44	64	88	96	128

1. Previsualize full shadow detail (III) and full highlight detail (VII)
2. Meter III first and find the row where that *f* lands under zone III.
3. Meter for VII next and note where that *f* lands in the same row.
4. Expose for zone V from the same row.
5. Look for where metered VII exposure falls on table.
6. Develop according N list # above *metered* VII exposure.

Derived from the practice of Chris Johnson's
The Practical Zone System.



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