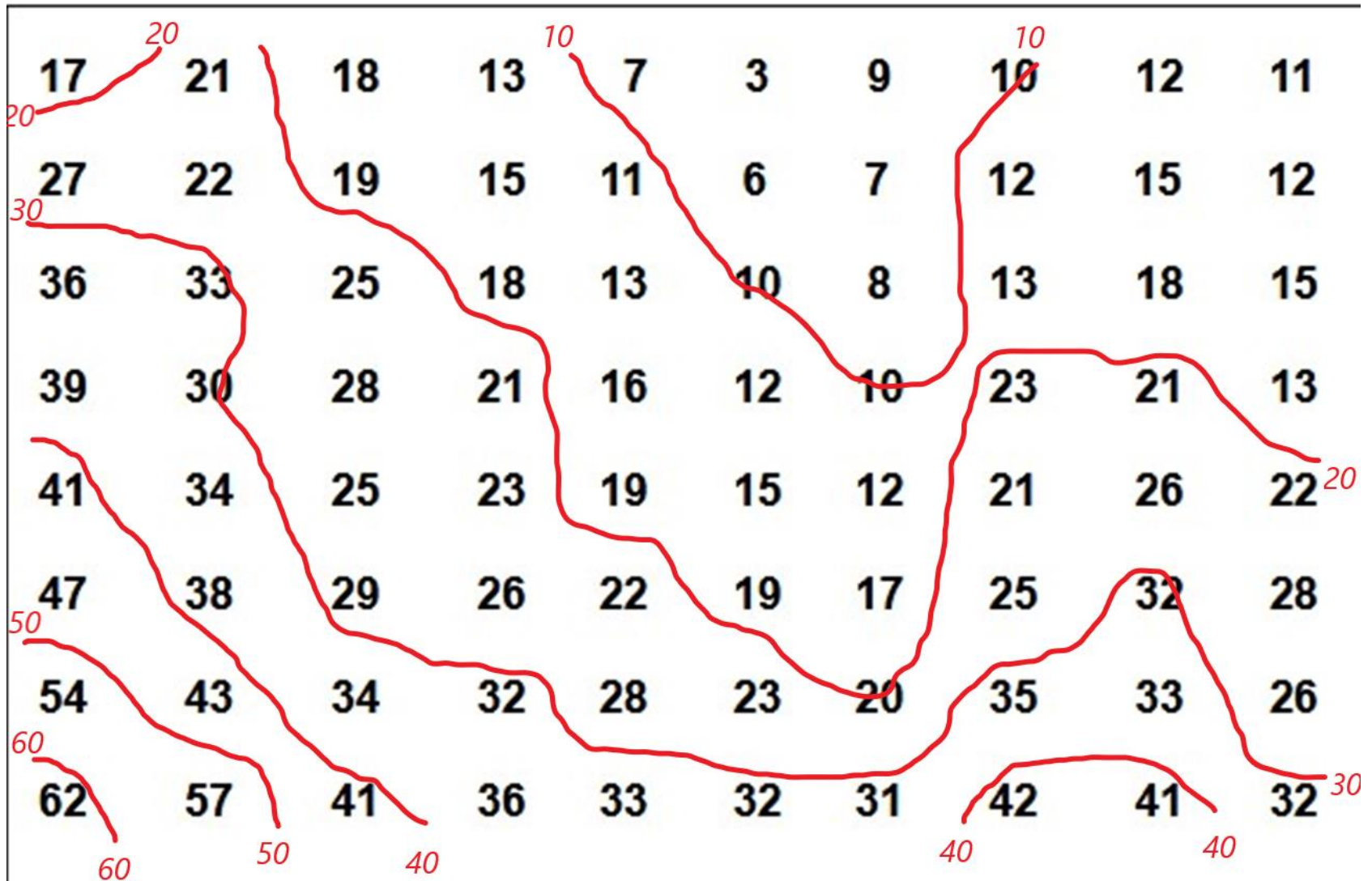


Exercise 1 (simple)

17	21	18	13	7	3	9	10	12	11
27	22	19	15	11	6	7	12	15	12
36	33	25	18	13	10	8	13	18	15
39	30	28	21	16	12	10	23	21	13
41	34	25	23	19	15	12	21	26	22
47	38	29	26	22	19	17	25	32	28
54	43	34	32	28	23	20	35	33	26
62	57	41	36	33	32	31	42	41	32

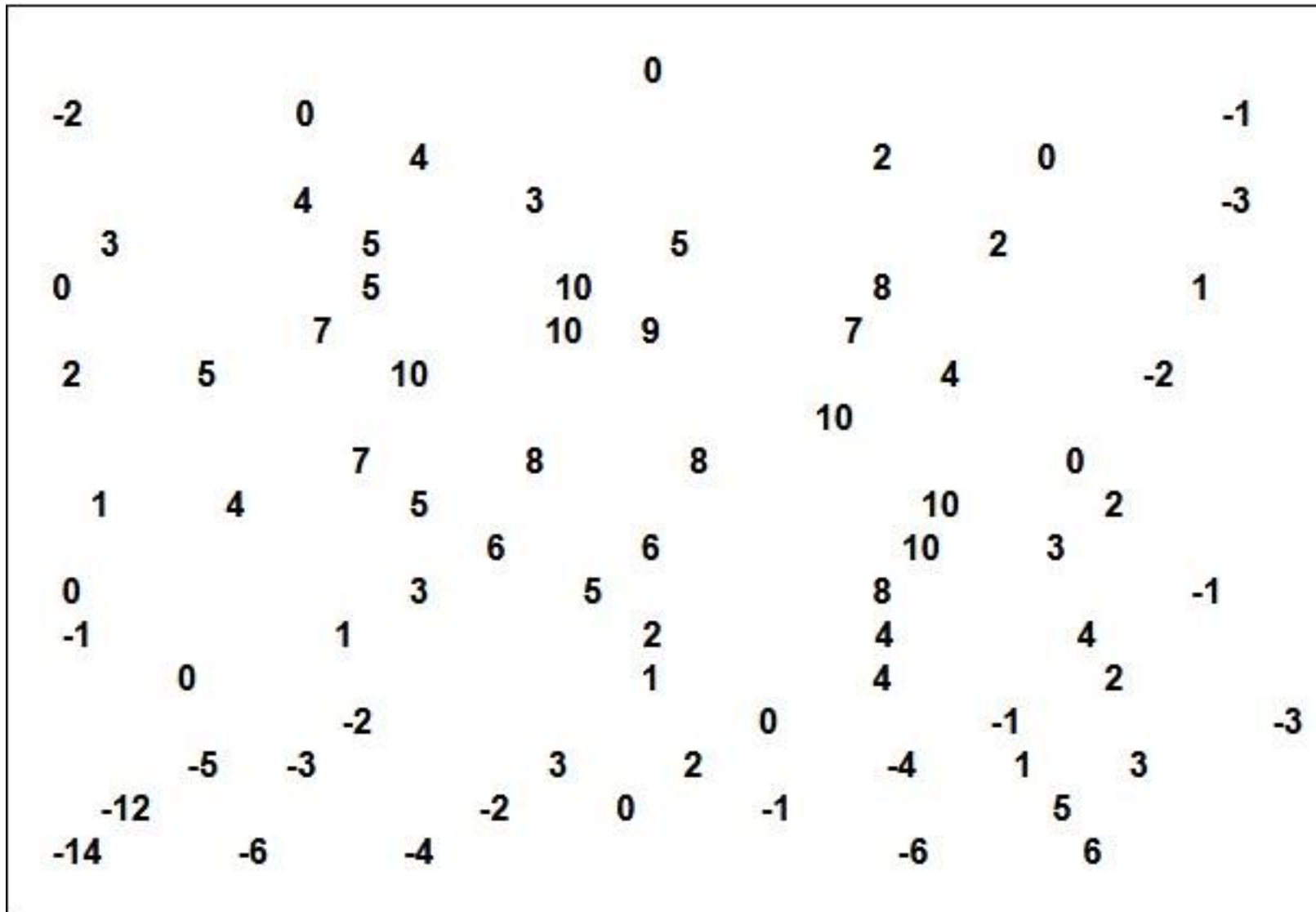
Draw contours every 10 units (10, 20, ...)

Integer field, homogeneous data



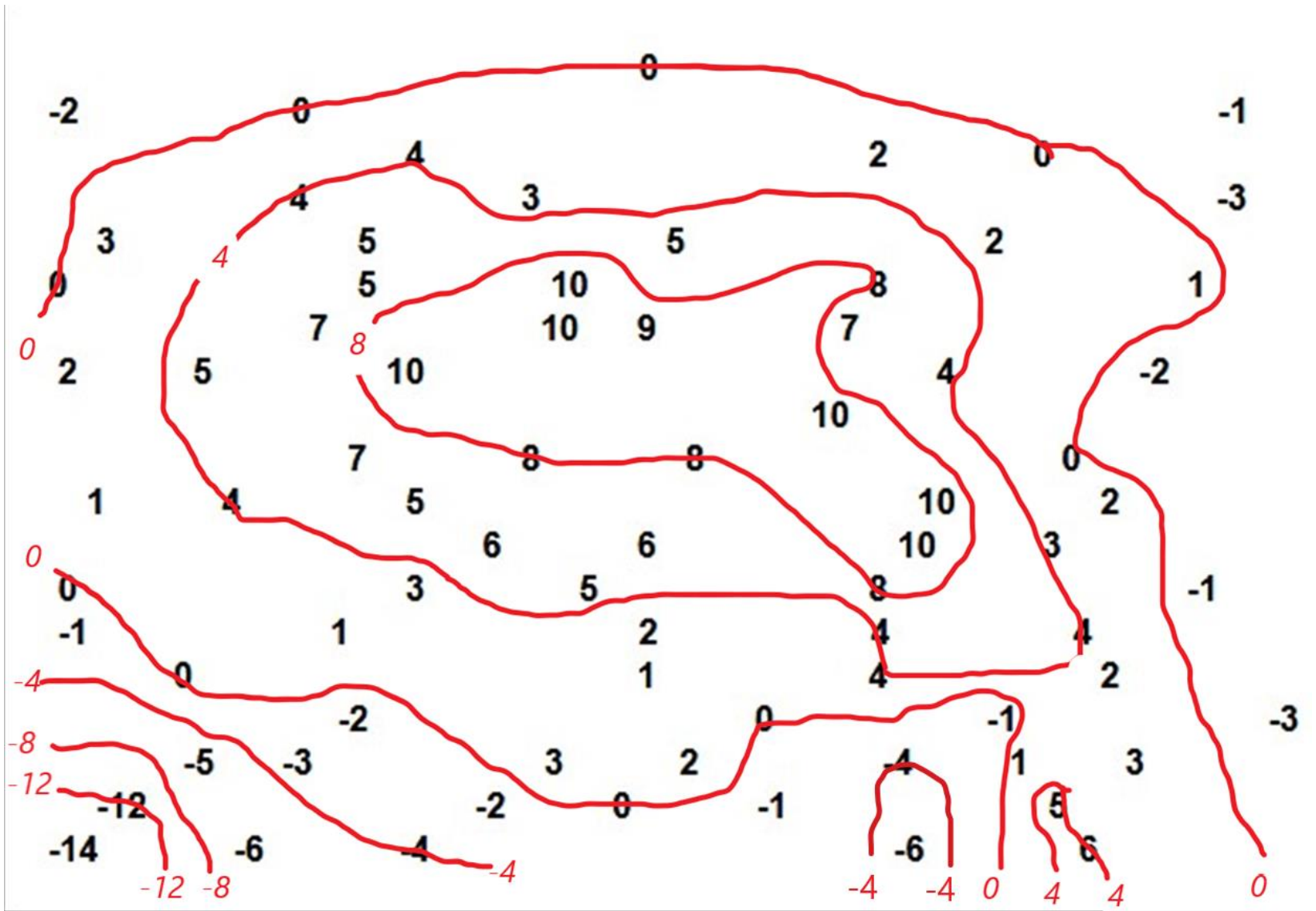
Contours drawn every 10 units

Exercise 2 (intermediate)



Draw contours every 4 units (0, 4, ... and -4, -8, ...)

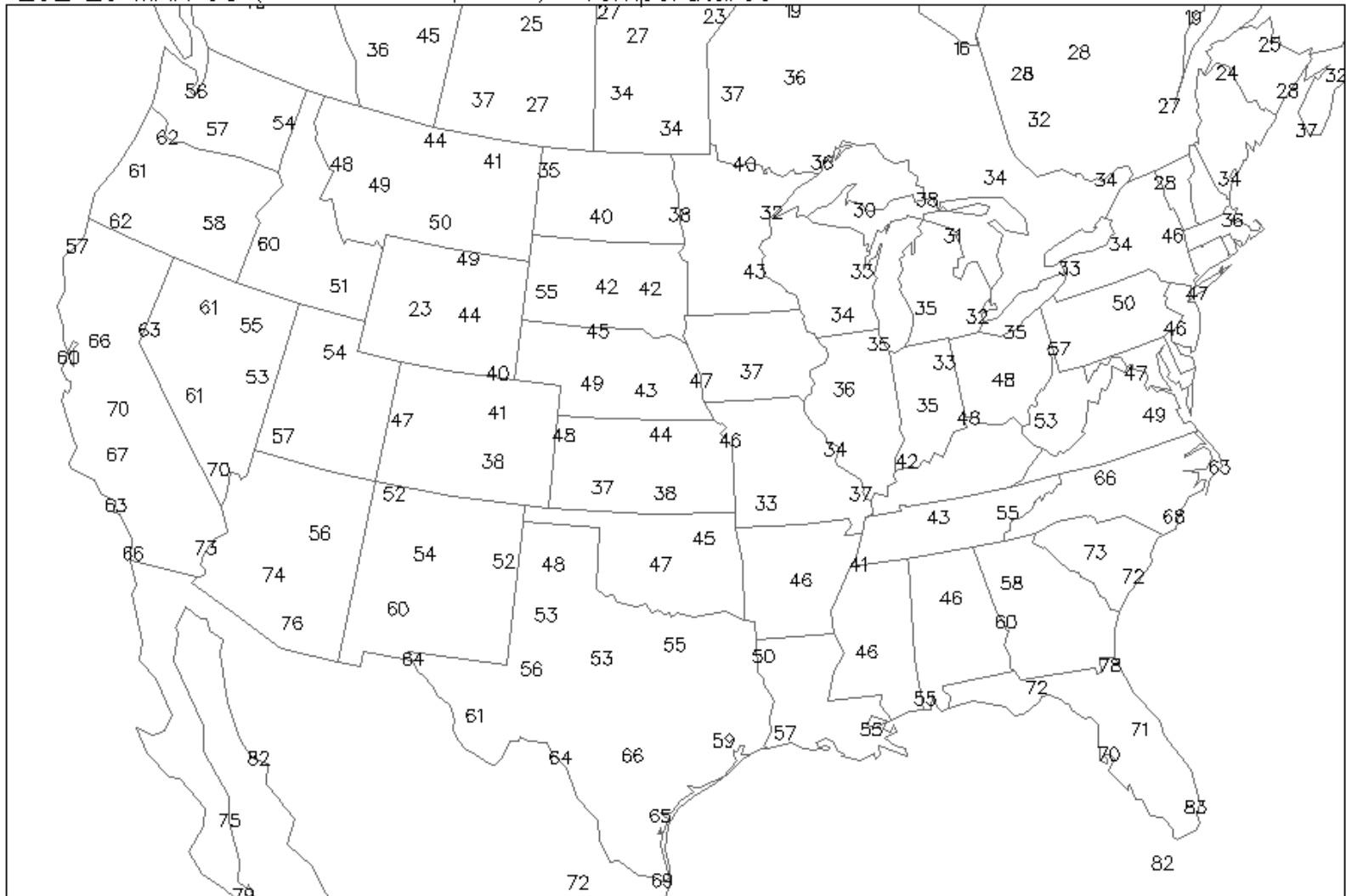
Integer field, inhomogeneous data



Contours drawn every 4 units

Exercise 3 (complex)

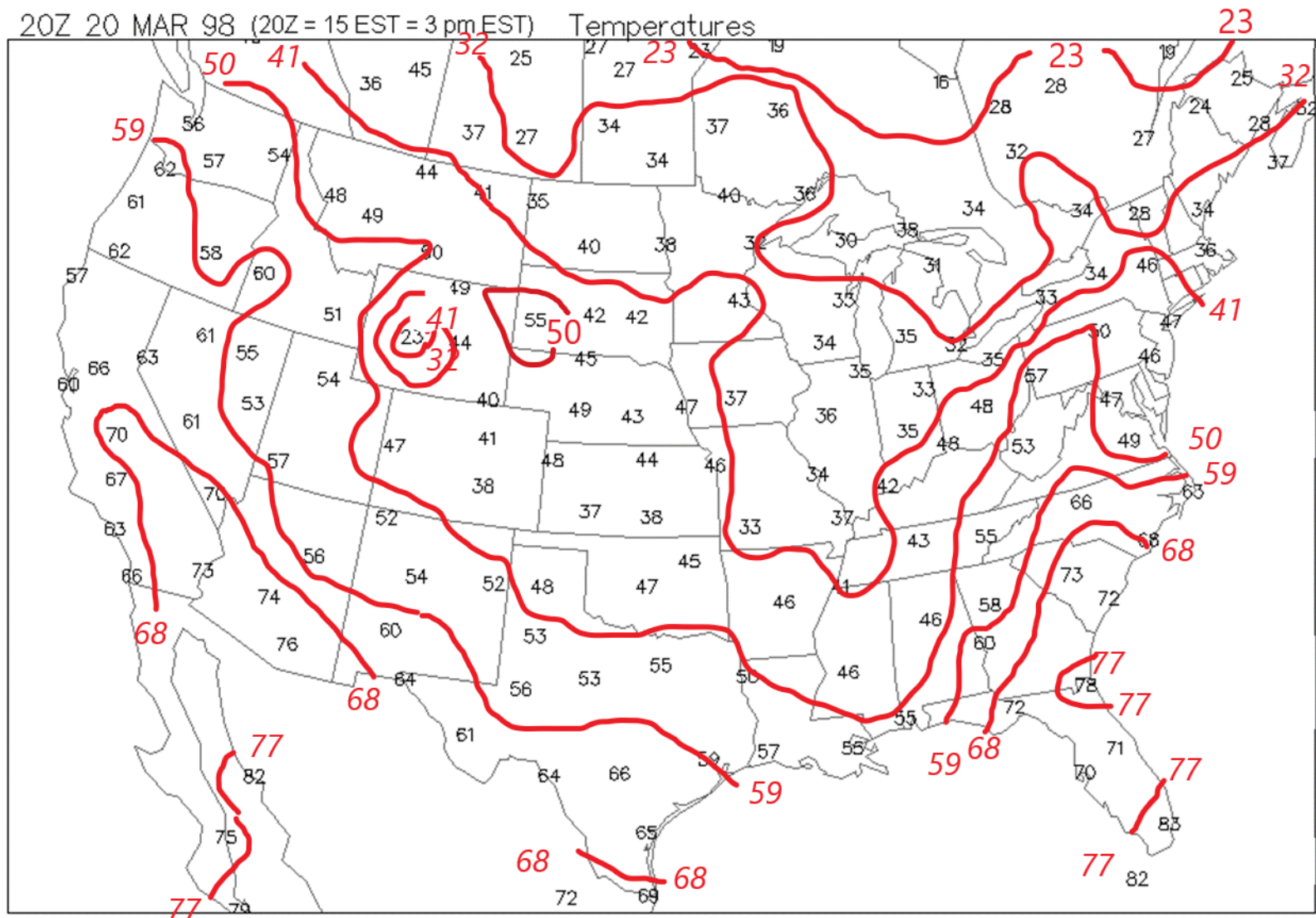
20Z 20 MAR 98 (20Z = 15 EST = 3 pm EST) Temperatures



Draw contours every 9 units (9 °F): 32, 41, 50, ... and eventual lower values

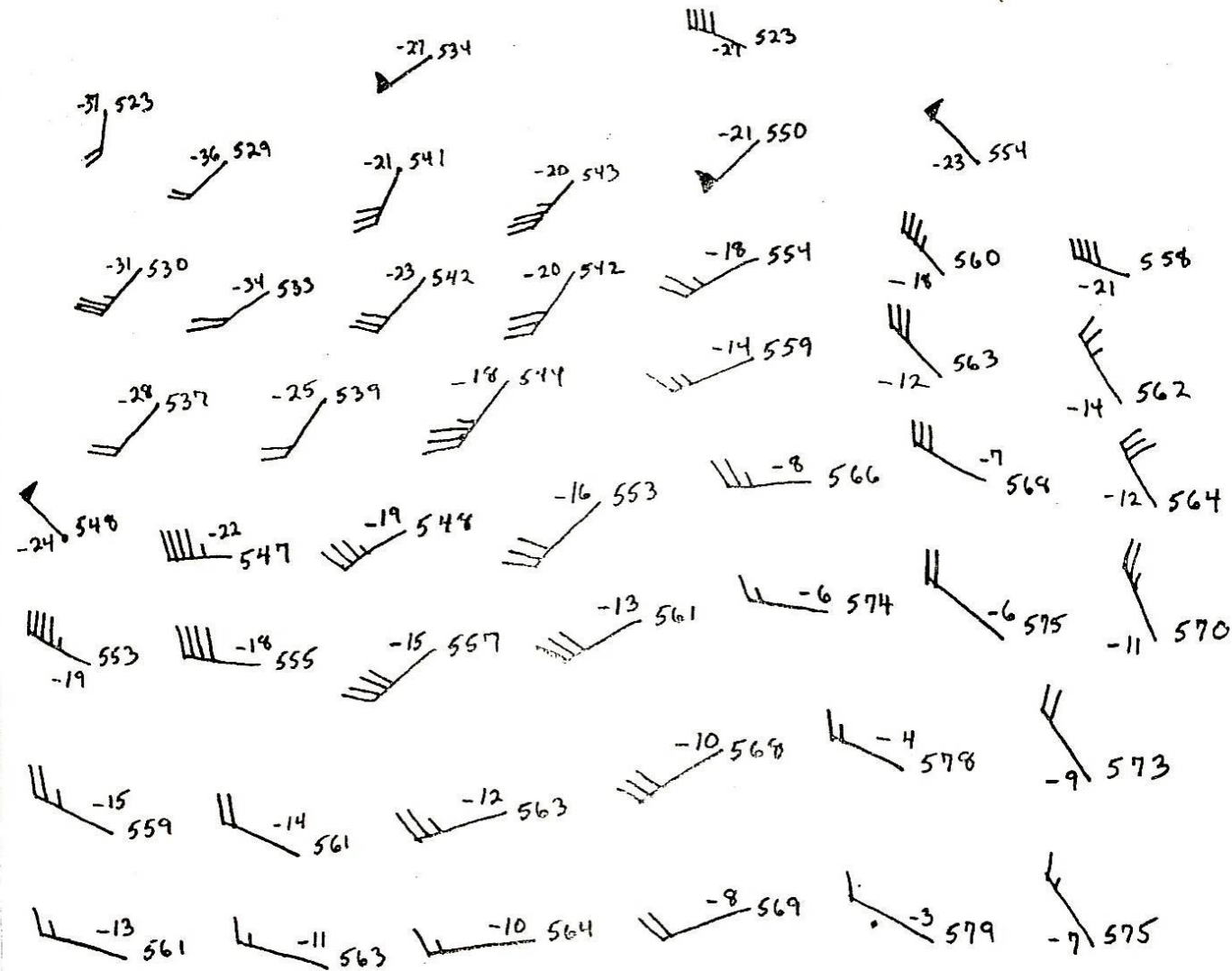
Temperatures

20Z 20 MAR 98 (20Z = 15 EST = 3 pm EST) Temperatures



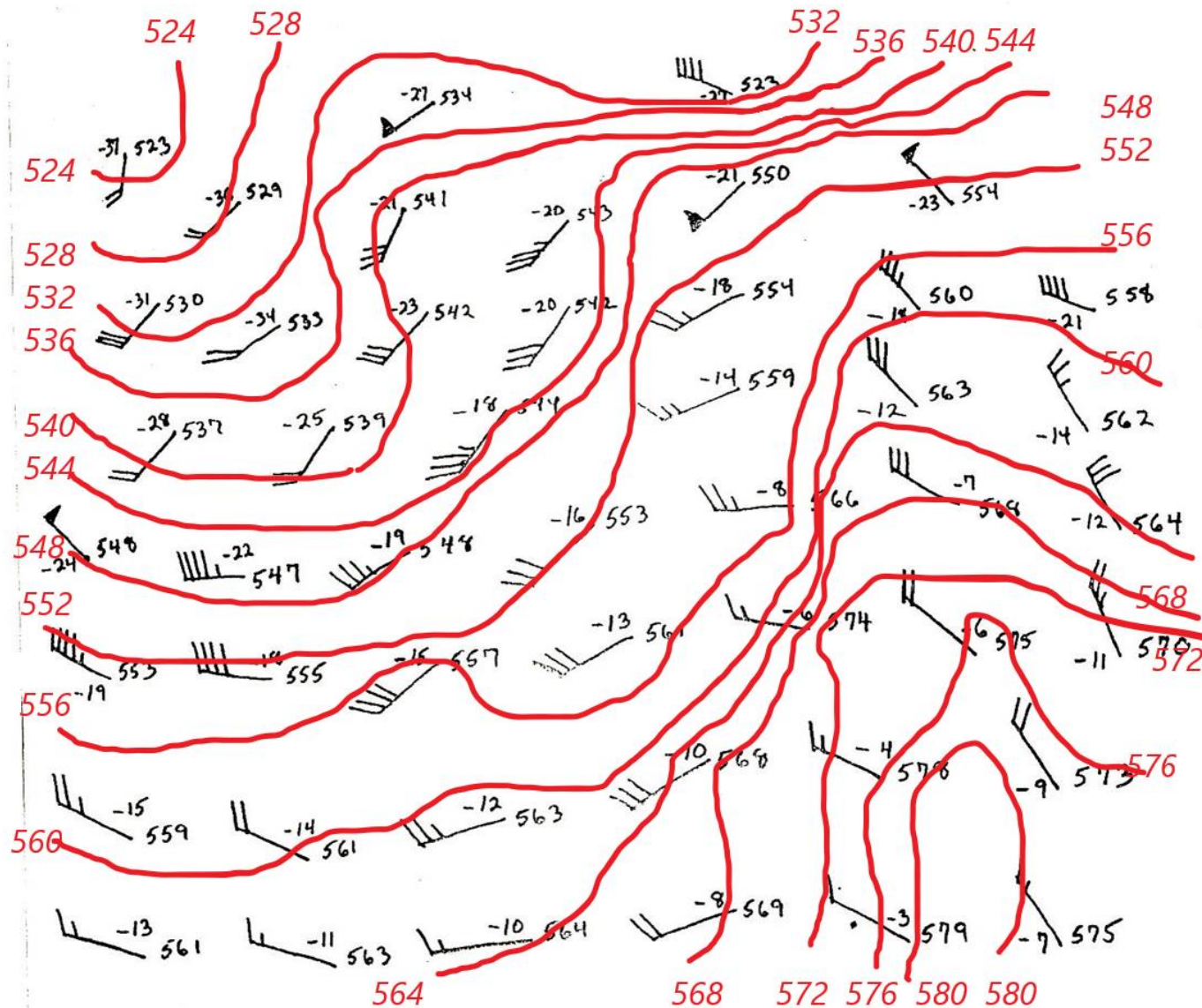
Isotherms drawn every 9 °F

Exercise 4 (more complex)



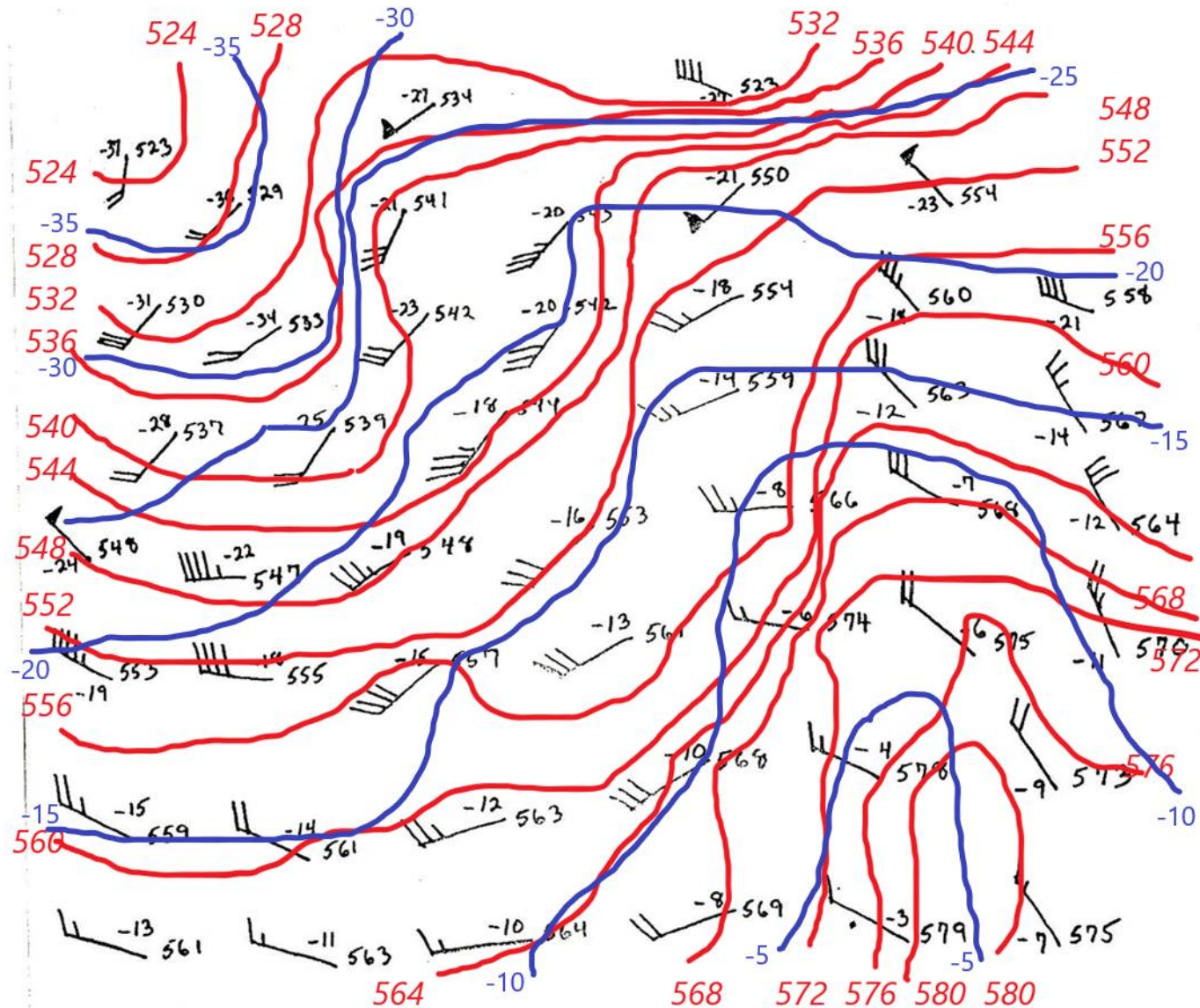
Draw contours every 40 m from 5400 m, and (with another color or line) every 5 °C from 0 °C (above or below).

Geopotential height



Contours drawn every 40 m from 5400 m, and indicated in dam

Geopot. height and temperatures



Isohypsers drawn every 40 m and indicated in dam, and isotherms every 5 °C.