

Figure 2

02	16	23	58	17	34	00	63
04	08	61	47	07	56	55	59
32	01	41	37	03	48	25	38
28	14	45	18	30	33	57	39
20	10	53	43	40	05	60	15
26	22	24	06	31	62	35	49
13	44	52	11	09	36	29	46
21	42	12	51	50	19	54	27

**[Number Equivalents of the Hexagrams in Sequence,
Derived from Binary Values]**

The sequence begins at the upper-right hand corner with Hexagram #1 and proceeds leftward. Since all six lines of Hexagram #1 are yang, we can treat it as the binary number 111111. Since it includes the first six place values of two---[32 + 16 + 8 + 4 + 2 + 1], it is equal to 63 in the base 10 system. The bottom line counts as 32, and the top line as 1.

Note that the upper-left hand corner has six hexagrams corresponding to the first six place values of the binary number system [32 + 16 + 8 + 4 + 2 + 1]. These are all hexagrams having single yang lines. They are placed regularly within the sequence, so they fall in the same corner.