I've actually written at least 4 different versions of a Flag Scan, based on input from 4
different people...each having their own different understanding/usage of Flags. So they vary
quite a bit. I honestly can't recall which was given to Rick.

What I use is a scan I wrote that combines the 4 other Flag scans and gives me all the
results. I can then visually sift through which I like best. Here is that "All Flags - Combo
Scan"...

```
( (MAXH3<MAXH6 AND
MAXH6<MAXH9 AND
MAXH9<MAXH12 AND
MINL12>MINL20 AND
MINL20>MINL30 AND
AVGV3 < AVGV3.5 AND
MAXV5 < MAXV5.5) OR
 (XAVGC3.5 > (XAVGC3.10 * 1.07) AND
MAXH3.5 > (MAXH3.10 * 1.07) AND
MAXL3.5 > (MAXL3.10 * 1.07) AND
XAVGC3 < XAVGC3.5 AND
AVGV3 < AVGV3.5 AND
MAXV5 < MAXV5.5) OR
 (XAVGC3.8 > XAVGC3.15 AND
MAXH3.8 > (MAXH3.15 * 1.07) AND
MAXL3.8 > (MAXL3.15 * 1.07) AND
XAVGC3 < XAVGC3.8 AND
MINL3 < MINL3.8 AND
MAXH3 < MAXH3.8 AND
AVGV3 < AVGV3.5 AND
MAXV5 < MAXV5.5) AND
C < MAXC14.1 AND
C > C1 ) OR

( MAXC4 <= H4 and
MAXH4 <= H4 and
MINH6.4 * 1.10 < H4 and
MINL6.4 * 1.05 < MINL4 and
C >= XAVGC8 and
XAVGC8 >= AVGC20 and
AVGC20 > AVGC20.8 ) OR

( (MAXH3<MAXH6 AND
MAXH6<MAXH9 AND
MAXH9<MAXH12 AND
MINL12>MINL20 AND
MINL20>MINL30 AND
AVGV3 < AVGV3.5 AND
MAXV5 < MAXV5.5) OR
 (XAVGC3.5 > (XAVGC3.10 * 1.07) AND
MAXH3.5 > (MAXH3.10 * 1.07) AND
MAXL3.5 > (MAXL3.10 * 1.07) AND
XAVGC3 < XAVGC3.5 AND
AVGV3 < AVGV3.5 AND
MAXV5 < MAXV5.5) OR
```

```
(XAVGC3.8 > XAVGC3.15 AND
MAXH3.8 > (MAXH3.15 * 1.07) AND
MAXL3.8 > (MAXL3.15 * 1.07) AND
XAVGC3 < XAVGC3.8 AND
MINL3 < MINL3.8 AND
MAXH3 < MAXH3.8 AND
AVGV3 < AVGV3.5 AND
MAXV5 < MAXV5.5) )
```

```
(XAVGC3.8 > XAVGC3.15 AND
MAXH3.8 > (MAXH3.15 * 1.07) AND
MAXL3.8 > (MAXL3.15 * 1.07) AND
XAVGC3 < XAVGC3.8 AND
```