COLS	FIELD NAME	FORMAT
1-2	day	I2
3-4	month	I2
5-6	year	I2
7-10	time of day (GMT as HHMM)	I4
7-8	hour of day	I2
9-10	minutes of day	I2
11	tenths of minute	I1
12-14	time zone	I3
16-18	degrees latitude	I3
20-26	decimal minutes latitude	F7.3
27-30	degrees longitude	I4
32-38	decimal minutes longitude	F7.3
39	K79 indicator	I1
40	K80 indicator	I1
42	KFT1 descriptor	I1
43	KFT2 descriptor	I1
44	KFQ descriptor	I1

Indicators:

K79 - indicates the quality of EM log velocity data
0 = normal
1 = velocity data following this fix, until next fix with K79=0, are in error and should be replaced by dead-reckoned velocities.

K80 - indicates fix usability
0 = normal
1 = first good fix in a group; used with K80=9
7 = non-satellite fix to be used for gravity processing
9 = last good fix in a group; used with K80=1

Fix-acquisition descriptors:

KFT1 - primary fix type or first of a pair of fix types
0 = unspecified
1 = dead-reckoned
2 = visual
3 = radar
4 = celestial
5 = Loran-A
6 = Loran-C