```
1   upon (receipt of [HELP, transaction] message from p)
2       R := set of DT-log records regarding transaction
3       case R of
4           {}:                            decide ABORT; send [REPLY: transaction, ABORT] to p
5           {start}:                       decide ABORT; send [REPLY: transaction, ABORT] to p
6           {start,no}:                    send [REPLY: transaction, ABORT] to p
7           {start,vote,decision}:         send [REPLY: transaction, decision] to p
8           {start,yes}:                   send [REPLY: transaction, ?] to p
        esac
```

Figure 7. Recovery: The Responder's Algorithm