

| B. ATC Coordination | 1. Automated and non-automated point-outs |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2. Call for release, rolling calls |  |  |  |  |  |
|  | 3. APREQ, Request for control |  |  |  |  |  |
|  | d. Transfers control of aircraft appropriately and timely |  |  |  |  |  |
|  | 1. automated and non-automated methods |  |  |  |  |  |
|  | 2. Demonstrates knowledge of SOPs/LOAs |  |  |  |  |  |
|  | a. Knows and uses PACP's for important exit routes |  | $\square$ |  | $\square$ |  |
|  | Morgan to Cedar, Licke to Woodside Oceanic, Toga to Woodside PAO departures. EMZOH\#, Morgan to Sunol. Toga to Sutro Oceanic and other. | $\square$ | $\square$ | $\square$ | $\square$ |  |
|  | b. Knows and uses PACP's for important entry routes |  |  |  |  |  |
|  | Woodside to Licke SJC CX, Woodside to Toga, Boulder to Lick SJC Oceanic, Boulder to Seca MRY Cx. | $\square$ | $\square$ | - | $\square$ |  |
|  | c. Knows and uses non-routing PACP's |  |  |  |  |  |
| c. Traffic Management | 1. Issues appropriate control instructions where/when req |  |  |  |  |  |
|  | a. Handles deviations appropriately and as needed |  |  |  |  |  |
|  | b. Reroutes aircraft correctly when needed |  |  |  |  |  |
|  | c. Issues altimeter setting and ATIS as required |  |  |  |  |  |
|  | d. Altitude verification obtained as necessary |  |  |  |  |  |
|  | e. Sequences aircraft appropriately |  |  |  |  |  |
|  | 1. Vectoring used appropriately |  |  |  |  |  |
|  | 2. Speed assignment used appropriately |  |  |  |  |  |
|  | f. VFR Services provided correctly |  |  |  |  |  |
|  | g. Positive control is maintained |  |  |  |  |  |
|  | 2. Arrivals and Approaches |  |  |  |  |  |
|  | a. Procedural Arrivals: TECKY\#, SILCN\#, RAZRR\#, BRIXX\# |  |  | - | $\square$ |  |
|  | b. Non-procedural Arrivals |  |  |  |  |  |
|  | c. Descents planned and issued |  |  |  |  |  |
|  | d. Full and Vectored approaches used effectively |  |  |  |  |  |
|  | e. Visual approaches used legally and efficiently |  |  |  |  |  |
|  | f. Missed approaches managed |  |  |  |  |  |
|  | g. Practice approaches managed |  |  |  |  |  |
|  | h. Approaches to uncontrolled fields managed correctly |  |  |  |  |  |
|  | 3. Departures |  |  |  |  |  |
|  | a. Procedural Departures: LOUPE\#, SJC\#, SPTNS\#, SUNOL\#, MRY\# |  |  | $\square$ | $\square$ |  |
|  | b. Non-procedural Departures |  |  |  |  |  |
|  | c. Radar Identification performed |  |  |  |  |  |
|  | d. Departures released appropriately |  |  |  |  |  |
|  | e, Departures from uncontrolled fields managed correctly |  |  |  |  |  |
|  | f. Uses DVA's and vectoring below MVA legally and effectively | $\square$ |  | $\square$ | $\square$ |  |
| D. Separation | 1. Provides separation service appropriate for class of airspace | $\square$ |  | $\square$ | $\square$ |  |
|  | 2. ** No unrecognized loss of separation ** | $\square$ |  |  | $\square$ |  |
|  | 3. Pre-emptively applies positive control to avoid rather than resolve conflicts |  |  | $\square$ | $\square$ |  |
|  | 4. Scans airspace effectively to ensure separation |  |  | $\square$ |  |  |


| E. Airspace | 1. Demonstrates awareness of MVA's |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | a. ** No Unrecognized MVA Violations ** |  |  |  |  |  |  |
|  | b. Knows general locations of high MVA's relevant to the airspace |  | $\square$ | $\square$ | , |  |  |
|  | 2. Demonstrates awareness of airspace and relationship to adjoining airspaces |  |  |  |  |  |  |
|  | b. ** No unrecognized airspace violations ** |  |  |  |  |  |  |

14. Notes Comments below are numbered to refer to specific items.
