Valve Positioning in the Sales Phase

Sales from T5680 through S4:	Sales from T5681 through S5:	Sales from T5682 through S6:
D4 is Sealed Closed	D5 is Sealed Closed	D6 is Sealed Closed

Valve Positioning in the Drain Phase

Draining from T5680	Draining from T5681:	Draining from T5682
S4 is Sealed Closed	S5 is Sealed Closed	S6 is Sealed Closed
F4 is Sealed Closed	F5 is Sealed Closed	F6 is Sealed Closed
Overflow is Sealed Closed	Overflow is Sealed Closed	Overflow is Sealed Closed
D4 is Open	D5 is Open	D6 is Open

The following components on liquid measurement metering system will be effectively sealed (list as appropriate) for tanks numbered 5676, 5677, and 5678.

1. Sample probe;
2. Sampler volume control;
3. All valves on lines entering or leaving the sample container excluding the safety pop-off valve (if so equipped). Each valve must be sealed in the open or closed position, as appropriate;
4. Meter assembly, including the counter head and meter head;
5. Temperature averager/recorder;
6. Pressure adjustment on the back-pressure valve downstream of the meter;
7. CMS or LACT;
8. Any drain valves in the system;
9. Manual sampling valves (if so equipped);
10. Valves larger than 1 inch on the diverter lines;
11. Right-angle;
12. Totalizer; and
13. Prover connections.