



NOTES:

1. TANKS BY PG&E 54-A
2. TO BE USED FOR START-UP, THEN CAPPED 51-C
3. TEMPORARY STRAINER IS PLACED IN THE SPOOL PIECE DURING INITIAL FLUSHING OPERATIONS. STRAINER MUST BE REMOVED BEFORE PLANT START UP. 51-B
4. VALVE ACTUATED AUTOMATICALLY BY GAS ANALYZER, I&C CHANNEL NO. AC-1067. 52-C
5. PG&E VALVES COVERED BY SPEC. 0732. 51-E
6. PG&E VALVES COVERED BY SPEC. 8729. 54-D
7. INTERLOCKED REACH RODS WILL BE USED TO ENSURE ONE VALVE REMAINS OPEN AT ALL TIMES. 54-D

LIQUID HOLD-UP TANKS

NOTE 1 DC-663233-3

8. FUTURE CONNECTION TO PS-161 IF OPERATING CONDITION REQUIRES. 55-C
9. ALL PIPING IS PG&E CLASS E EXCEPT AS NOTED.

REF. DWG.: DC-663210-16

DIABLO CANYON POWER PLANT - PG&E CO.
CHEMICAL & VOLUME CONTROL SYSTEM

| DRAWING | SHEET | PAGE | REV |
|---------|--------|------|------|
| UNIT 1 | 102008 | 5 | 0115 |

RASTER=102008.s5.dgn
DCN=102008.s5.dgn
CAD User: ZNS4 Date: 02-10-2016