

Proposed Flow Testing Plan for Aliso Canyon
December 21, 2020

The purpose of this plan is to conduct performance flow testing on reassessed wells at Aliso Canyon to verify flow capacity and reliability.

SoCalGas proposes the following flow test plan:

1. Flow test one well at a time so there is only one source of gas entering the withdrawal system.
2. Limit flow tests to two tests per week.
3. Flow test wells directly into the withdrawal system through the existing tubing lateral choke.
4. Measure flow rates directly through the meter runs in Dehydration Plant 1.
5. Once the flow rate stabilizes, continue to flow the well for 1-6 hours.
6. Each flow test will typically last no longer than 6 hours.
7. Flow tests will be prioritized using Table 1.

Table 1

Count	Well	Flow Test Priority
1	FF32	Phase 1
2	FF32D	Phase 1
3	FF32F	Phase 1
4	FF32G	Phase 1
5	FF32H	Phase 1
6	FF34A	Phase 1
7	FF34BR	Phase 1
8	FF35A	Phase 1
9	P24A	Phase 1
10	P24B	Phase 1
11	P25R	Phase 1
12	P26B	Phase 1
13	P26D	Phase 1
14	P26E	Phase 1
15	P32	Phase 1
16	P32C	Phase 1
17	P32D	Phase 1
18	P37	Phase 1
19	P42A	Phase 1
20	P46	Phase 1
21	P50C	Phase 1
22	P68A	Phase 1
23	P69D	Phase 1
24	P69E	Phase 1
25	P69H	Phase 1
26	P72B	Phase 1
27	SS10	Phase 1
28	SS31	Phase 1
29	SS44B	Phase 1
30	SS4A	Phase 1
31	SS6	Phase 1

Count	Well	Flow Test Priority
32	SS9	Phase 1
33	W3A	Phase 1
34	FF38A	Phase 1
35	FF38B	Phase 1
36	FF38C	Phase 1
37	P69C	Phase 1
38	P69F	Phase 1
39	P69J	Phase 1
40	P69K	Phase 1
41	SS4-O	Phase 1
42	SS5	Phase 1
43	FF35B	Phase 2
44	FF35C	Phase 2
45	P32F	Phase 2
46	P44	Phase 2
47	P69A	Phase 2
48	P69G	Phase 2
49	P72A	Phase 2
50	SS29	Phase 2
51	FF32A	Phase 3
52	FF32B	Phase 3
53	FF35D	Phase 3
54	FF35E	Phase 3
55	P26A	Phase 3
56	P26C	Phase 3
57	P32B	Phase 3
58	P50B	Phase 3
59	MA1B	Phase 4
60	FF33	Phase 4
61	FF32C	Phase 4
62	SS4B	Phase 4