

Table summarizing NOV's issued by PSCAA to Tacoma
LNG on May 12, 2023

NOV Date	NOV Issuance Date	Description
3/30/23	5/12/23	Lower than required valid hours of monitoring data
3/2/23	5/12/23	Lower than required valid hours of monitoring data
2/12/23	5/12/23	VOCs emitted in excess of permit limit
1/2/23	5/12/23	Bypass event
1/12/23	5/12/23	Bypass event
1/18/23	5/12/23	Bypass event
1/19/23	5/12/23	Bypass event
1/20/23	5/12/23	Bypass event
12/29/22	5/12/23	Lower than required valid hours of monitoring data
12/19/23	5/12/23	Gas flow from south and not from north, as required
11/6/22	5/12/23	Temperature lower than required minimum temperature
11/19/22	5/12/23	Bypass stack
10/1/22	5/12/23	Bypass event
10/2/22	5/12/23	Bypass event
10/18/22	5/12/23	Bypass event
10/23/22	5/12/23	Temperature lower than required minimum temperature
9/29/22	5/12/23	Bypass event
8/1/22	5/12/23	Bypass event
8/5/22	5/12/23	Temperature lower than required minimum temperature
8/7/22	5/12/23	Bypass event
8/11/22	5/12/23	Temperature lower than required minimum temperature
8/19/22	5/12/23	Bypass event
8/22/22	5/12/23	Bypass event
8/25/22	5/12/23	Bypass event
8/27/22	5/12/23	Temperature lower than required minimum temperature
8/28/22	5/12/23	Bypass event
8/31/22	5/12/23	Temperature lower than required minimum temperature
7/1/22	5/12/23	Bypass event, temperature lower than required minimum
7/6/22	5/12/23	Bypass event
7/14/22	5/12/23	Temperature lower than required minimum temperature
7/21/22	5/12/23	Temperature lower than required minimum temperature
7/22/22	5/12/23	Bypass event
7/26/22	5/12/23	Bypass event
7/30/22	5/12/23	Bypass event
6/14/22	5/12/23	Bypass event, temperature lower than required minimum
6/15/22	5/12/23	Bypass event
4/5/22	5/12/23	Bypass event
4/6/22	5/12/23	Bypass event
3/29/22	5/12/23	Bypass event
3/30/22	5/12/23	Bypass event
2/23/22	5/12/23	Bypass event,
2/4/22	5/12/23	Bypass event
2/3/22	5/12/23	Flare burner out of operating range
2/2/22	5/12/23	No visible emissions monitoring
12/31/21	5/12/23	Bypass event