

Pumping Activity, Storage Volume and Level Record Form #3

Purpose: Record of precipitation, land application events, and liquid levels for each storage structure/ basin.

Month: _____ **Structure / Basin ID:** _____ **Maintained by:** _____

Day	Precipitation	Water Lines check	Field #	Hour/Minute Pumping Started	Hour/Minute Pumping Stopped	Pump Flow Rate (gpm)	Total Volume Pumped	Check If Discharge ¹ Notes	Pond Liquid Level ²
1	in.					gpm	gal.		ft.
2	in.					gpm	gal.		ft.
3	in.					gpm	gal.		ft.
4	in.					gpm	gal.		ft.
5	in.					gpm	gal.		ft.
6	in.					gpm	gal.		ft.
7	in.					gpm	gal.		ft.
8	in.					gpm	gal.		ft.
9	in.					gpm	gal.		ft.
10	in.					gpm	gal.		ft.
11	in.					gpm	gal.		ft.
12	in.					gpm	gal.		ft.
13	in.					gpm	gal.		ft.
14	in.					gpm	gal.		ft.
15	in.					gpm	gal.		ft.
16	in.					gpm	gal.		ft.
17	in.					gpm	gal.		ft.
18	in.					gpm	gal.		ft.
19	in.					gpm	gal.		ft.
20	in.					gpm	gal.		ft.
21	in.					gpm	gal.		ft.
22	in.					gpm	gal.		ft.
23	in.					gpm	gal.		ft.
24	in.					gpm	gal.		ft.
25	in.					gpm	gal.		ft.
26	in.					gpm	gal.		ft.
27	in.					gpm	gal.		ft.
28	in.					gpm	gal.		ft.
29	in.					gpm	gal.		ft.
30	in.					gpm	gal.		ft.
31	in.					gpm	gal.		ft.

1 This column should be checked if pump out is directed to surface waters, wetlands, ditch or drainage connecting to surface waters. Permitting authority should be notified by phone within 24 hours. Review and follow permitting authority reporting requirements.
 2. Liquid level is measured from: ___Low point at top of berm, dam, or spillway; ___Bottom of storage;
 ___Must Pump Level mark on liquid level indicator ___ Actual staff gauge marks (Measure to the nearest one foot)