

**TABLE V-2
DESERADO MINE WATER IMPOUNDMENT STRUCTURES**

LOCATION	POND I.D. NO.	SIZE (ac-ft)	TYPE	PURPOSE	LOCATION DRAWING	DETAIL DRAWING
"D" Portal	DP-1*	7.0	Embankment	Sediment	Map 15	Map 34
	PP-1	0.23	In situ	Emergency dump	Map 15	Map 142
	PP-2	5.5	Semi-in situ	Process water	Map 15	Map 142
Refuse Disposal Area	RP-1	3.1	Semi-in situ	Sediment	Map 77	Map 78
	RP-2/3	9.07	Semi-in situ	Sediment	Map 77A Map 150	Map 80
	RP-4	12.91	Semi-in situ	Sediment	Map 77A Map 150	Map 80
	RP-5	11.0	Semi-in situ	Sediment	Map 77A	Map 80A
	RP-A	7.78	Semi-in situ	Sediment	Map 162	Map 162A
	Red Wash	4.88	Semi-in situ	Sediment	Map 163	Map 163
Loadout	RR-1	0.77	Semi-in situ	Sediment	Map 103A	Ill 40
Loadout sump	RRS-1	0.011	Semi-in situ	Sediment	Map 103A	
Slot Storage	SS-1	1.4	Semi-in situ	Sediment	Map 112	
	SS-2	0.45	Semi-in situ	Sediment	Map 112	
Halandras Landfill	HSL-1	0.016	Semi-in situ	Sediment	Map 136	
Down hole sump pond	SDH-2U		Semi-in situ	Sediment	Map 147	
	SDH-2L		Semi-in situ	Sediment	Map 147	
	SDH-3	0.11	Semi-in situ	Sediment	Map 147	Map 140 Map 143
B-Seam Dewatering System	BSDP-1	0.17	Semi-in situ	Sediment	Map 157	Map 157
	BSDP-2	0.20	Semi-in situ	Sediment	Map 157	Map 157
	BSDP-3	0.16	Semi-in situ	Sediment	Map 157	Map 157
	BSDP-4	0.20	Semi-in situ	Sediment	Map 157	Map 157
	BSDP-5	0.75	Semi-in situ	Sediment	Map 157	Map 157
	BSDP-6	0.97	Semi-in situ	Sediment	Map 157	Map 157
	Last Chance	0.24	Semi-in situ	Sediment	Map 157	Map 157
East Portal	EP-x	NA	Reclaimed	Sediment	Map 139	
1 Right Dewatering System	DW-1R	0.86	Semi-in situ	Sediment	Map 147	164A
Transfer buildings	TS-1	0.011	Semi-in situ	Sediment	Map 109	
	TS-2	0.007	Semi-in situ	Sediment	Map 111	
	TS-2A	0.14	Semi-in situ	Sediment	Map 147	Map 149
Raw Water Lagoon	AL-1	13	Semi-in situ	Storage	Map 90	Map 91

* Impoundment structure has a portion of its embankment in excess of 10 feet in height and has been approved by the Office of the State Engineer, Colorado.