

Cedar Ridge Dairy LLC
 Transfer #79357 (Dairy #2)
 Brockway Engineering
 Hydraulic Conductivity of 55 ft/day

	Protestant	Distance Away from Dairy #2	Winflow Modeled Years	K = 55 ft/day	
				Expected Drawdown	Expected Drawdown
Well 1	Elizabeth B. Slifer	3.5 miles	20	0.03 ft	0.36 in
Well 2	Margaret Winsryg	1.9 miles	20	0.04 ft	0.51 in
Well 3	Martin F Hackard	1.6 miles	20	0.05 ft	0.56 in
Well 4	Scott R Houtz	1.7 miles	20	0.05 ft	0.55 in
Well 5	Parrott	2.1 miles	20	0.04 ft	0.48 in
Well 6	Pam Ritter	1.7 miles	20	0.05 ft	0.54 in
Well 7	Louis m Rice	1.5 miles	20	0.05 ft	0.57 in
Well 9	Jeanie McCreary	1.7 miles	20	0.04 ft	0.54 in
Well 10	William D Hamby	1.8 miles	20	0.04 ft	0.52 in
Well 11	Lynn & Barbara Stephens	1.7 miles	20	0.04 ft	0.48 in
Well 12	Leslie Ellsworth	2.5 miles	20	0.04 ft	0.44 in
Well 13	Ed Smith	2.1 miles	20	0.04 ft	0.49 in
Well 14	Mike Humphries	1.7 miles	20	0.05 ft	0.54 in
Well 15	Jimmie LeConder	3.5 miles	20	0.03 ft	0.34 in
Well 16	Delea C Miller	1.7 miles	20	0.05 ft	0.55 in

Cedar Ridge Dairy LLC
 Transfer #79357 (Dairy #2)
 Brockway Engineering
 Hydraulic Conductivity of 15.3 ft/day

	Protestant	Distance Away from Dairy #2	Winflow Modeled Years	K = 15.3 ft/day	
				Expected Drawdown	Expected Drawdown
Well 1	Elizabeth B. Slifer	3.5 miles	20	0.06 ft	0.68 in
Well 2	Margaret Winsryg	1.9 miles	20	0.10 ft	1.17 in
Well 3	Martin F Hackard	1.6 miles	20	0.11 ft	1.35 in
Well 4	Scott R Houtz	1.7 miles	20	0.11 ft	1.30 in
Well 5	Parrott	2.1 miles	20	0.09 ft	1.09 in
Well 6	Pam Ritter	1.7 miles	20	0.11 ft	1.28 in
Well 7	Louis m Rice	1.5 miles	20	0.12 ft	1.38 in
Well 9	Jeanie McCreary	1.7 miles	20	0.11 ft	1.27 in
Well 10	William D Hamby	1.8 miles	20	0.10 ft	1.20 in
Well 11	Lynn & Barbara Stephens	1.7 miles	20	0.09 ft	1.08 in
Well 12	Leslie Ellsworth	2.5 miles	20	0.08 ft	0.96 in
Well 13	Ed Smith	2.1 miles	20	0.09 ft	1.10 in
Well 14	Mike Humphries	1.7 miles	20	0.11 ft	1.28 in
Well 15	Jimmie LeConder	3.5 miles	20	0.05 ft	0.63 in
Well 16	Delea C Miller	1.7 miles	20	0.11 ft	1.31 in