15. RESULT OF COMPUTER SIMULATION ON GROUNDWATER LEVEL

****	Initi	al Paramet	er	****			•					,
	Y = 18 000000 m <sup>2</sup> 2	DX = 100 TOUSUI	0 m = 0.0020									
<b>(((((</b>	Calo	ulation fl	ag	<b>›&gt;&gt;&gt;</b>								
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<b>((((</b> (	Gr	ound Level		<b>&gt;&gt;&gt;&gt;</b>								
4020.000 3967.000 3957.000 3941.000 3916.000 3913.000 3913.000 3901.000 3804.000 3874.000 3865.000 3865.000 3865.000	3981.000 3968.000 3951.000 3955.000 3929.000 3919.000 3913.000 3909.000 3908.000 3900.000 3900.000 3900.000 3800.000 3875.000 3877.000	4013.000 3998.000 3985.000 3969.000 3950.000 3943.000 3927.000 3920.000 3913.000 3913.000 3910.000 3920.000 3920.000 3910.000 3910.000 3910.000 3910.000 3910.000 3910.000 3910.000	4020.000 4007.000 3985.000 3967.000 3955.000 3947.000 3936.000 3920.000 3920.000 3920.000 3920.000 3920.000 3920.000 3920.000 3920.000 3836.000 3836.000	4070.000 4049.000 4020.000 3989.000 3973.000 3963.000 3956.000 3956.000 3935.000 3935.000 3929.000 3921.000 3915.000 3904.000 3896.000 3896.000 3884.000	4064.000 4031.000 4011.000 3985.000 3974.000 3957.000 3957.000 3959.000 3943.000 3938.000 3938.000 3938.000 3918.000 3918.000 3918.000 3918.000	4111.000 4078.000 4059.000 4059.000 3996.000 3985.000 3977.000 3968.000 3954.000 3954.000 3938.000 3938.000 3921.000 3913.000 3907.000	4092.000 4060.000 4024.000 4007.000 3998.000 3999.000 3979.000 3971.000 3965.000 3954.000 3948.000 3930.000 3930.000 3924.000 3918.000	4125.000 4085.000 4060.000 4033.000 4017.000 4002.000 3993.000 3995.000 3956.000 3956.000 3956.000 3950.000 3950.000 3950.000 3950.000 3950.000 3950.000 3950.000 3950.000 3950.000	4080.000 4063.000 4046.000 4030.000 4023.000 4015.000 4006.000 3972.000 3971.000 3971.000 3964.000 3955.000 3949.000 3942.000 3936.000	4123.000 4100.000 4077.000 4056.000 4044.000 4041.000 4004.000 3990.000 3990.000 3972.000 3965.000 3965.000 3952.000 3952.000 3947.000	4128.000 4104.000 4080.000 4064.000 4053.000 4042.000 4015.000 4002.000 3988.000 3900.000 3900.000 3960.000 3960.000 3957.000	4185.000 4162.000 4123.000 4000.000 4083.000 4062.000 4052.000 4038.000 4029.000 3900.000 3900.000 3900.000 3900.000 3900.000 3961.000 3962.000
<b>///</b> //	Water	Bearing La	yer	<b>&gt;&gt;&gt;&gt;</b>								
150.000 130.000 130.000 100.000 100.000 90.000 80.000 50.000 5.000 5.000 5.000 15.000 20.000 20.000 30.000 30.000	240.000 170.000 130.000 120.000 90.000 70.000 60.000 50.000 20.600 5.000 5.000 5.000 20.000 20.000 20.000	150.000 130.000 105.000 100.000 90.000 90.000 85.000 60.000 40.000 5.000 5.000 5.000 5.000 30.000	120,000 120,000 110,000 100,000 80,000 80,000 70,000 60,000 50,000 40,000 5,000 5,000 60,000 30,000	100.000 100.000 110.000 110.000 90.000 80.000 70.000 40.000 50.000 60.000 60.000 50.000 50.000 40.000 30.000	125.000 120.000 120.000 110.000 90.000 80.000 60.000 50.000 60.000 60.000 60.000 40.000 30.000 30.000	150.000 140.000 135.000 120.000 110.000 80.000 50.000 20.000 40.000 40.000 40.000 40.000 40.000 40.000	190.000 145.000 145.000 130.000 120.000 120.000 110.000 90.000 70.000 80.000 50.000 50.000 50.000 50.000 50.000	180.000 175.000 150.000 125.000 120.000 120.000 110.000 100.000 90.000 90.000 60.000 60.000 60.000 60.000 60.000	150.000 100.000 100.000 110.000 110.000 110.000 110.000 90.000 90.000 90.000 80.000 80.000 70.000 70.000 70.000	170.000 150.000 130.000 120.000 110.000 110.000 100.000 90.000 80.000 70.000 90.000 140.000 190.000 55.000 50.000	170.000 170.000 150.000 130.000 120.000 120.000 100.000 80.000 75.000 80.000 100.000 130.000 130.000 150.000 75.000 80.000	200.000 170.000 150.000 130.000 130.000 130.000 120.000 100.000 80.000 0 0 0 0 100.000 100.000 80.000 80.000 60.000

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4000,000	3990.000	4000.000	4000,000	4010,000	4027.000	4030,000	4030,000	4030.000	4030.000	4030.000	4030.000	4030.000
3950.000	3959.000	3968.000	3977.000	3998.000	4015,000	4029.000	4030.000	4030.000	4030.000	4030.000	4030.000	4030.000
3945.000	3950.000	3955.000	3966,000	3983.000	4002.000	4016,000	4026,000	4030.000	4030.000	4030.000	4027.000	4025.000
3935.000	3945.000	3955.000	3955.000	3972.000	3988.000	4005,000	3998,000	4020.000	4025.000	4025.000	4022.000	3980.000
3919.000	3925.000	3930.000	3946.000	3960.000	3975.000	3992,000	4000.000	4013.000	4016.000	4018,000	4018.000	4014.000
3914.000	3922.000	3930.000	3939.000	3951.000	3965.000	3979,000	3994,000	4005.000	4011.000	4013.000	4012.000	4008,000
3911.000	3918.000	3925,000	3938.000	3944.000	3956,000	3968,000	3981.000	3995,000	4004.000	4007,000	4006,000	4005,000
3911.000	3913.000	3915,000	3936.000	3939.000	3948.000	3960,000	3970.000	3984.000	3997.000	4003.000	4003,000	4002.000
3906.000	3906,000	3905,000	3930.000	3937.000	3942.000	3951.000	3962.000	3974.000	3986,000	3993.000	3991,000	3990.000
3899,000 3880,000	3900.000 3900.000	3900.000 3900.000	3924.000 3920.000	3935,000 3928,000	3939.000 3937.000	3945.000 3940.000	3952.000 3947.000	3962,000 3953,000	3973.000 3960.000	3978,000 3960,000	3968,000 3940,000	3965.000 3870.000
3890.000	3910.000	3900.000	3910.000	3921,000	3931.000	3938.000	3943.000	3946.000	3948.000	3945.000	3870.000	3870.000
3877.000	3889.000	3900.000	3905.000	3915.000	3925.000	3933.000	3938.000	3942.000	3941.000	3937.000	3870,000	3870.000
3872.000	3886.000	3900,000	3905.000	3915,000	3915.000	3925,000	3936,000	3937.000	3936,000	3931,000	3931,000	3870.000
3863.000	3878.000	3900.000	3905.000	3904.000	3910.000	3920.000	3930.000	3934.000	3932,000	3928.000	3930.000	3870.000
3862,000	3873.000	3900.000	3895.000	3895.000	3900.000	3910,000	3920.000	3930.000	3928.000	3930.000	3930.000	3930.000
3862,000	3874.000	3880,000	3881.000	3888.000	3895.000	3905.000	3916.000	3924.000	3927,000	3933.000	3933,000	3935.000
3861.000	3868.000	3872,000	3875.000	3882.000	3890.000	3900,000	3909.000	3916.000	3925,000	3935.000	3937.000	3940.000
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(((((	Calculat	ion Water	Level	<b>&gt;&gt;&gt;&gt;</b>								
4000.000	3990.000	4000.000	4000,000	4010.000	4027.000	4030.000	4030.000	4030.000	4030.000	4030.000	4030.000	4030.000
3950,000	3959.012	3968.007	3977,007	3997.998	4015.000	4028.992	4029.998	4030.000	4030,000	4030,000	4029,999	4030.000
3945,000	3950.002	3955.005	3966,002	3983.002	4001.999	4016.000	4025.990	4029.995	4029,999	4029.997	4027.000	4025,000
3935,000	3944.996	3954.991	3955,005	3972.000	3988,001	4004.992	3997.411	4019,996	4024,998	4024.999	4021.988	3980.000
3919.000	3925.004	3930.009	3946.000	3960.001	3975.002	3991.998	3999.999	4012.997	4016,001	4018.000	4017.998	4014,000
3914,000	3922.000	3929.999	3939,002	3951.001	3965.001	3979,002	3993.997	4004.998	4010.998	4012.999	4011.999	4008.000
3911,000		3925.000	3937.998	3944.002	3956.001	3968,002	3981.001	3994,998	4003.998	4007,000	4006.001	4005.000
3911.000	3913.000	3915.004	3935,996	3939.002	3948.001	3960.000	3970.002	3984.000	3996.997	4002.997	4002.998	4002.000
3906,000	3906.000	3905.005	3929,997	3937.000	3942.001	3951.002	3962.001	3974.000	3985.998	3992,997	3990,998	3990.000
3899,000	3900.000	3897.511	3923.998	3934.998	3939.000	3945.000	3952.002	3962.001	3972,999	3977.997		3965.000
3880,000	3900.000	3897.508	3917.504	3928.000	3936.999	3940,001	3947.001	3953.001	3959,999	3959.997	3939.989	3870,000
3890.000	3909.999	3900.001	3907,507	3918.506	3930.999	3937.999	3943.000	3946.001	3948.000	3944.990	3870.025	3870.000
3877.000	3889.000	3900.000	3905,001	3912.507	3922.505	3932.999	3938.000	3941.999	3941.000	3936,985	3870.033	3870.000
3872,000	3886.000	3900.000	3905.001	3914.997	3912.508	3922.506	3935.998	3937.000	3935,999	3931.002	3930.973	3870,000
3863,000	3878.000	3900.000	3904.999	3904.000	3910.000	3917,506	3927.505	3933.999	3931,999	3928.004	3929.985	3870.000
3862,000	3873.000	3899.998	3895,000	3895.001	3900.001	3910.000	3917.507	3927.504	3928.001	3929,999	3930,001	3930.000
3862.000	3873.999	3880.000	3881.002	3888.000	3895.000	3905,000	3915,999	3923.999	3927.000	3932,999	3933.000	3935.000
3861.000	3868.000	3872.000	3875,000	3882.000	3890,000	3900,000	3909.000	3916.000	3925.000	3935.000	3937.000	3940.000
<b></b>	Calculat	ion Total	Change	>>>>								
0	0	0	0	0	0	0	0	. 0	0	. 0	0	0
0	0.012	0.007	0,007	-0.002	-0.000	-0.008	-0.002	-0.000	-0.000	-0.000	-0.001	. 0
0	0.002	0.005	0,002	0.002	-0.001	-0.000	-0.010	-0.005	-0.001	-0.003	-0.000	0
. 0.	-0.004	-0.009	0.005	-0.000	0.001	-0,008	-0.589	-0.004	-0.002	-0.001	-0.012	.0
0	0.004	0.009	0.000	0.001	0.002	-0.002	-0.001	-0.003	0.001	0.000	-0.002	0
0	-0.000	-0.001	0.002	0.001	0.001	0.002	-0.003	-0.002	-0.002	-0.001	-0.001	0
0	0.000	0.000	-0.002	0.002	0.001	0.002	0.001	-0.002	-0.002	-0.000	0.001	0
0	-0.000	0.004	-0,004	0.002	0.001	0.000	0.002	0.000	-0.003	-0.003	-0.002	0
Đ	0.000	0.005	-0,003	-0.000	0.001	0.002	0.001	-0.000	-0.002	-0.003	-0.002	0
0	0.000	-2.489	-0,002	-0.002	0.000	0,000	0.002	0.001	-0.001	-0.003	-0.000	. 0
0	~0.000	-2.492	-2.496	-0.000	-0.001	0.001	0.001	0.001	-0.001	-0.003	-0.011	0
0	~0.001	0.001	-2.493	-2.494	-0.001	-0.001	-0.000	0.001	0.000	-0.010	0.025	0
0	0.000	0.000	0.001	-2.493	-2.495	-0.001	0.000	-0.001	-0.000	-0.015	0.033	0
0	-0.000	-0.000	0.001	-0.003	-2.492	-2.494	-0.002	-0.000	-0.001	0.002	-0.027	8
0	-0.000	-0.000	-0,001	0	-0.000	-2.494	-2.495	-0.001	-0.001	0.004	-0.015	0
0	0.000	-0.002	-0.000	0.801	0.001	0.000	-2.493	-2.496	0.001	-0.001	0.001	0
0	-0.001	-0.000	0.002	0.000	0.000	0.000	-0.001	-0.001	0.000	-0.001	0.000	0
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<u>.</u>	Calculat	ion Water	Level	<b>&gt;&gt;&gt;&gt;&gt;</b>							,	
4000.000	3990.000	4000.000	4000,000	4010.000	4027.000	4030.000	4030.000	4030.000	4030.000	4030.000	4030.000	4030.000
3950.000	3959.024	3968.013	3977.013	3997.996	4014.999	4028.984	4029.996	4030.000	4030,000	4030.000	4029.998	4030.000
3945,000	3950,003	3955.010	3966.004	3983.003	4001.998	4016.000	4025.980	4029.990	1029.998	4029,995	4027.000	4025.000
3935.000	3944.992	3954.983	3955.010	3972.000	3988,003	4004.984	3996.823	4019,991	4024,995	4024,997	4021.976	3980,000
3919.000	3925.009	3930.018	3946,000	3960.002	3975,004	3991,996	3999.998	4012.994	4016.001	4018.000	4017.996	4014.000
3914.000	3922.000	3929.998	3939.004	3951.002	3965.002	3979.003	3993.994	4004.996	4010.997	4012,998	4011.998	4008.000
3911.000	3918,000	3925.001	3937,997	3944.003	3956,002	3968,004	3981.003	3994.997	4003.997	4006.999	4006.002	4005.000
3911.000	3913.000	3915.007	3935,992	3939,003	3948,002	3960.001	3970.005	3984,001	3996.995	4002,995	4002,997	4002. <b>0</b> 00
3906.000	3906.000	3905.010	3929,993	3936.999	3942,002	3951.003	3962.002	3974.000	3985.997	3992,994	3990.997	<b>3990.000</b>
3899.000	3900,001	3895.023	3923,995	3934.997	3939,000	3945.001	3952.004	3962.003	3972.998	3977.994	3968,00D	3965.000
	, 3899, 999	3895.017	3915,009	3927.999	3936,997	3940.002	3947.001	3953.002	3959.9 <b>9</b> 7	3959,995	3939.97 <b>9</b>	3870.000
3890.000	3909,998	3900.001	3905,015	3916.013	3930,997	3937.999	3943.000	3946.001	3948.000	3944.979	3870.049	3870.000
3877,000	3889,000	3900.00 <b>0</b>	3905,002	3910.016	3920,011	3932.997	3938.001	3941.998	3941.000	3936,970	3870.065	3870.000
3872.000	3886.000	3900.000	3905.001	3914.994	3910.017	3920.013	3935.996	3937.000	3935.998	3931.004	3930.946	3870.000
3863.000	3878.000	3900.000	3904.998	3904.000	3909,999	3915.012	3925. <b>0</b> 11	3933.997	3931.998	3928.008	3929.970	<b>3870.</b> 000
3862.000	3873.001	3899,996	3894,999	3895.002	3900,002	3910.000	3915.015	3925.010	3928.001	3929.999	3930.001	3930,000
3862.000	3873.998	3880.000	3881.003	3888.001	3895,001	3905.001	<b>3915.998</b>	3923,997	3927.000	3932,998	3933.001	3935,000
3861.000	3868,000	3872.000	3875,000	3882,000	3890,000	3900.000	3909.000	3916.000	3925.000	3935,000	3937.000	3940,000
<b>////</b>	Calculat	ion Total	Change-	<b>&gt;&gt;&gt;&gt;</b>								
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0.024	0.013	0,013	-0.004	-0.001	-0.016	-0.004	-0.000	-0.000	-0.000	-0.002	0
0	0.003	0.010	0.004	0.003	-0.002	-Q.QOÒ	-0.020	-0.010	-0.002	-0.005	-0.000	. 0
0	-0.008	-0.017	0.010	-0,000	0.003	-0.016	-1.177	-0.009	-0.005	-0.003	-0.024	0
0	0.009	0.018	0.000	0.002	0.004	-0.004	-0.002	-0.006	0.001	0.000	-0.004	0
0	-0.00 <b>D</b>	-0.002	0.004	0.002	0.002	0.003	-0.006	-0.004	-0.003	-0.002	-0.002	0
0	0.000	0.001	-0.003	0.003	0.002	0.004	0.003	-0.003	-0.003	-0.001	0.002	0
0	-0.00 <b>0</b>	0.007	-0.00B	0.003	0.002	0.001	0.005	0.001	-0.005	-0.005	-0.003	0
0	0.000	0.010	-0.007	-0.001	0.002	0.003	0.002	-0.000	-0.003	-0.006	-0.003	0
0	0.001	-4.977	-0.005	-0.003	0.000	0.001	0.004	0.003	-0.002	-0.006	-0.000	0
0	-0.001	-4.983	-4,991	-0,001	-0.003	0.002	0,001	0,002	-0.003	-0.005	-0.021	٥
0	-0.002	0.001	-4.985	-4.987	-0,003	-0.001	-0.000	0.001	0,000	-0.021	0.049	0
0	0.000	0.000	0.002	-4.984	-4.989	-0.003	0,001	-0.002	-0,000	-0.030	0.065	0
0	~0.000	-0.000	0.001	-0.006	-4.983	-4.987	-0.004	-0.000	-0,002	0.004	-0.054	0
0	~0,000	-0.000	-0.002	0	-0.001	-4.988	-4.989	-0,003	-0,002	0.008	-0.030	0
0	0.001	-0.004	-0.001	0.002	0.002	0.000	-4,985	-4.990	0.001	-0.001	0.001	Ō
0	~0.002	-0.000	0.003	0.001	0.001	0.091	-0,002	-0.003	0.000	-0.002	0.001	0
0	0	Û	0	0	0	0	0	D	9	0	0	0

נננננ	After	3 Year	(8)	33333	•			-				•
<b>,,,,,</b>	Calculat	ion Water	Level	>>>>					•			
4000.000 3950.000	3990.000 3959.036	4000.000 3968.020	4000.000 3977.020	4010.000 3997.994	4027.000 4014.999	4030.000 4028.976	4030.000 4029.994	4030,000 4030,000	4030.000 4030.000	4030.000 4030.000	4030.000 4029.997	4030.000
3945.000	3950.005	3955.015	3966,006	3983.005	4001,997	4015.999	4025.969	4029.986	4029.996	4029,992	4026.999	4025.000
3935.000	3944.989	3954.974	3955.015	3971.999	3988.004	4004.976	3996.236	4019.987	4024.993	4024.996	4021.964	3980.000
3919,000	3925.013	3930.026		3960,004	3975.006	3991.995	3999,996	4012.990	4016.002	4018.000	4017.995	4014.000
3914.000	3922.000	3929,997		3951.004	3965.002	3979.005		4004.994	4010.995	4012.997	4011.998	4008.000
3911.000	3918.000	3925.001	3937.995	3944.005	3956,002	3968.005	3981.004	3994.995	4003.995	4006.999	4006.003	4005.000
3911.000	3913.000	3915.011	3935.988	3939.005	3948.004	3960.001	3970.007	3984.001	3996.992	4002.992	4002,995	
3906,000	3906.000	3905.015	3929.990	3936.999	3942.003	3951.005	3962,002	3974.000	3985.995	3992.992	3990.995	3990,000
3899.000	3900,000		3923 992	3934.995	3939.000	3945.001		3962,004	3972.996	3977.991		3965.000
3880.000	3899.998	3892.526	3912.515	3927.997	3936.996		3947.002	3953.002	3959.996	3959,992	3939.968	3870,000
3890,000	3909,997	3900.001	3902.523	3913,521	3930.995	3937.998	3943.000	3946.002	3948.001	3944.969	3870.074	3870.000
3877,000	3889,001	3900.000	3905.002	3907.524	3917.517	3932.995	3938.001	3941.998	3940,999	3936.955	3870.098	3870.000
3872.000	3885.999	3900.000	3905.002	3914.990	3907.527	3917.521	3935.993	3937.000	3935.997	3931,005	3930,919	3870.000
3863,000	3877.999	3899.999	3904.997	3904.000	3909.997	3912,518	3922,517	3933,994	3931.997	3928,011	3929.955	3870.000
3862,000	3873.001	3899,994	3894.999	3895.003	3900.003	3910,000	3912.523	3922,517		3929,998	3930.002	3930.000
3862.000	3873.997	3880.000	3881.005	3888.001	3895.001	3905.001	3915.997	3923.996	3927.001	3932.997	3933,001	3935.000
3861.000	3868.000	3872.000	3875,000	3882.000	3890.000	3900.000	3909.000	3916.000	3925.000	3935,000	3937.000	3940.000
((((	Calculat	ion Total	Change	<b>&gt;&gt;&gt;&gt;&gt;</b>						•		
. 0	0	0	0	0	0	. 0	0	0	0	0	0	0
0	0.036	0.020	0.020	-0.006	-0.001	-0.024	-0.006	-0.000	-0.000	-0.000	-0.003	0
0	0.005	0,015	0.006	0.005	-0.003	-0.001	-0.031	-0.014	-0.004	-0.008	-0.001	0
. 0	-0.011	-0,026	0.015	-0.001	0.004	-0.024	-1.764	-0.013	-0.007	-0.004	-0.036	0
0	0.013	0.026	0.001	0.004	0.006	-0.005	-0.004	-0.010	0.002	0,000	-0.005	0
0	-0.000	-0.003	0.006	0.004	0.002	0.005	-0.009	-0.006	-0.005	-0,003	-0.002	. 0
0	0.000	0.001	-0.005	0.005	0.002	0.005	0.004	-0.005	-0.005	-0.001	0.003	0
0.	-0.000	0,011	-0.012	0.005	0.004	0.901	0.007	0.001	-0.008	-0.008	-0.005	0
. 0	0.000	0.015	-0.010	-0.001	0.003	0.005	0.002	-0.000	-0.005	-0.008	-0.005	0
0	0.000	-7.465	-0.008	-0.005	0.000	0.001	0.007	0.004	-0.004	-0,009	-0.001	0
0	-0.002	-7.474	-7.485	-0.003	-0.004	0.002	0.002	0.002	-0.004	-0.008	-0.032	0
0	-0.003	0.001	-7.477	-7.479	-0.005	-0.002	-0.000	0.002	0.001	-0.031	0.074	0
0	0.001	0.000	0.002	-7.476	-7.483	-0.005	0.001	-0.002	-0.001	-0.045	0.098	0
0	-0.001	-0.000	0.002	-0.010	-7.473	-7.479	-0.007	-0.000	-0.003	0.005	-0.081	0
0	-0.001	-0.001	-0.003	D	-0.003	-7.482	-7.483	-0,006	-0.003	0.011	-0.045	0
0	0.001	-0.006	-0.001	0.003	0.003	-0.000	-7,477	-7.483	0.002	-0.002	0.002	0
0	-0.003	-0.000	0.005	0.001	0.001	0.001	-0.003	-0.004	0.001	-0.003	0.001	0
Ó	0	0	0	0	. 0	0	0	0	0	0	0	0

נננננ	After	4 Year	(2)	33333								
<b>////</b>	Calculat	ion Water	Level	>>>>								
4000.000	3990.000	4000.000	4000.000	4010.000	4027.000	4030,000	4030.000	4030.000	4030.000	4030.000	4030.000	4030.000
3950.000	3959,049	3968,027	3977.026	3997.992	4014.999	4028,968	4029.993	4030.000	4030.000	4030.000	4029.995	4030.000
3945.000	3950.006	3955.021	3966.008	3983.007	4001.996	4015.999	4025.959	4029.981	4029,995	4029.990	4026,999	4025,000
3935.000	3944.985	3954.965	3955.020	3971.999	3988.005	4004.968	3995.649	4019,982	4024.990	4024,995	4021.953	3980.000
3919.000	3925.018	3930.035	3946.001	3960,005	3975.008	3991,993	3999.995	4012.987	4016.003	4018,000	4017.993	4014.000
3914.000	3922,000	3929.996	3939.008	3951.005	3965.003	3979.006	3993,989	4004.992	4010,993	4012,996	4011.997	4008.000
3911.000	3918.000	3925.001	3937.993	3944.007	3956.003	3968.007	3981.006	3994.994	4003.993	4006.998	4006.004	4005,000
3911.000	3913.000	3915.015	3935.984	3939,006	3948 005	3960,002	3970,009	3984.001	3996.989	4002.989	4002,994	4002.000
3906.000	3906.000	3905.019	3929,987	3936,999	3942.004	3951.007	3962.003	3974.000	3985.993	3992.989	5990.994	3990.000
3899,000	3900.000	3890.049	3923.988	3934.994	3939.001	3945.002	3952.009	3962.005	3972.995	3977,988	3967.999	3965.000
3880.000	3899.997	3890.035	3910.021	3927.995	3936.995	3940,003	3947.002	3953.003	3959.995	3959.989	3939.957	3870.000
3890.000	3909.996	3900.001	3900.032	3911.030	3930.991	3937,998	3943.000	3946.003	3948.001	3944.958	3870.098	3870.000
3877.000	3889.001	3900.000	3905.001	3905.034	3915.024	3932.993	3938.001	3941.997	3940.999	3936.941	3870.130	3870.000
3872.000	3885.999	3900.000	3905.003	3914.985	3905.037		3935.989	3937.000	3935.996	3931,007	3930.892	3870.000
3863.000	3877.999	3899.999	3904.996	3904.000	3909.995	3910.026	3920.024	3933.990	3931.996	3928.015	3929.940	3870.000
3862.000	3873.002	3899,992	3894.999	3895.004	3900.004	3909.998	3910.032	3920.025	3928.001	3929.998	3930.002	3930.000
3862.000	3873.997	3880.000	3881.006	3888.001	3895.001	3905,001	3915.996	3923.993	3927.001	3932.996	3933.002	3935.000
3861.000	3868.000	3872.000	3875.000	3882,000	3890.000	3900.000	3909.000	3916.000	3925.000	3935,000	3937.000	3940.000
(((((	Calculat	ion Total	Change	<b>&gt;&gt;&gt;&gt;</b>								
0	0	0	0	0	0	0	0	. 0	0	0	. 0	0
0	0.049	0.027	0.026	-0.008	-0.001	-0.032	-0.007	-0.000	-0.GDO	-0.000	-0.005	0
9	0.006	0.021	0,008	0.007	-0.004	-0.001	-0.041	-0.019	-0.005	-0.010	-0.001	0
0	-0.015	-0.035	0.020	-0.001	0.005	-0.032	-2.351	-0.018	-0.010	-0,005	-0.047	0
0	0.018	0.035	0.001	0.005	0.008	-0.007	-0.005	-0.013	0.003	0.000	-0,007	0
0	-0.000	-0.004	0.008	0.005	0.003	0.006	-0.011	-0.008	-0.007	-0.004	-0.003	0
0	0.000	0,001	-0.007	0.007	0.003	0.007	0.006	-0.006	-0.007	-0.002	0.004	0
Û	-0.000	0.015	-0.016	0.006	0.005	0.002	0.009	0.001	-0.011	-0.011	-0.006	0
0	0.000	0.019	-0.013	-0.001	0.004	0.007	0.003	-0.000	-0.007	-0.011	-0.006	0
0	-0.000	-9.951	-0.012	-0.006	0.001	0.002	0.009	0.005	-0.005	-0.012	-0.001	0
0	-0.003	-9.965	-9.979	-0.005	-0.005	0.003	0.002	0.003	-0.005	-0,011	-0.043	0
0	-0.004	0.001	-9.968	-9.970	-0.009	-0.002	-0.000	0.003	0.001	-0.042	0.098	0
0	0.001	0.000	0.001	-9.966	-9,976	-0.007	0.001	-0.003	-0.001	-0.059	0.130	0
0	-0.001	-0.000	0.003	-0.015	-9.963	-9.971	-0.011	-0.000	-0.004	0,007	-0.108	0
0	-0.001	-0.001	-0.004	0	-0.005	-9.974	-9.976	-0.010	-0.004	0.015	-0.06 <b>0</b>	0
0	0.002	-0.008	-0,001	0.004	0.004	-0.002	-9.968	-9.975	0.001	-0.002	0.002	0
0	-0.003	-0.000	0.006	0.001	0.001	0.001	-0.004	-0.007	0.001	-0.004	0.002	0
0	0	0	0	0	0	0	0	0	0	0	0	0

111111	After	5 Year (	s)	נננננ								
<b>(((((</b>	Calculat	ion Water	Level	<b>&gt;&gt;&gt;&gt;</b>								
4000.000	3990.000	4000.000	4000,000	4010.000	4027.000	4030.000	4030.000	4030,000	4030.000	4030.000	4030,000	4030.000
3950.000	3959.061	3968,033	3977.033	3997,990	4014.998	4028.959	4029.991	4030,000	4030,000	4030.000	4029.994	4030.000
3945.000	3950.008	3955,026	3966.010	3983,008	4001.995	4015.999	4025.948	4029,976	4029,994	4029.987	4026,999	4025.000
3935.000	3944.981	3954.956	3955.025	3971,999	3988.007	4004.959	3995,063	4019,977	4024.988	4024,993	4021.941	3980.000
3919.000	3925.022	3930.044	3946.001	3960.006	3975.010	3991,991	3999.993	4012.984	4016.003	4018.000	4017.991	4014.000
3914,000	3922.000	3929.995	3939.010	3951.006	3965.004	3979.008	3993.986	4004,989	4010,992	4012,995	4011.996	4008.000
3911.000	3918,000	3925.001	3937,992	3944.009	3956.004	3968,009	3981.007	3994,992	4003.992	4006.998	4006.005	4005.000
3911,000	3913,000	3915.019	3935,980	3939.008	3948.006	3960.002	3970.012	3984,001	3996.986	4002.986	4002.992	4002.000
3906.000	3906.001	3905.023	3929.983	3936.999	3942.005	3951.008	3962.004	3974,000	3985.992	3992.986	3990,992	3990.000
3899,000	3899.999	3887.565	3923,983	3934.992	3939.001	3945.002	3952,011	3962,006	3972.994	3977.985	3967.999	3965.000
3880,000	3899.996	3887,545	3907.528	3927.992	3936.993	3940.004	3947.003	3953,004	3959.993	3959,986	3939.947	3870.000
3890.000	3909,994	3900.001	3897.540	3908.539	3930.988	3937,997	3943.000	3946,004	3948.001	3944.948	3870.123	3870.000
3877.000	3889,001	3900,000	3905,001	3902.544	3912.532	3932.990	3938,002	3941.996	3940.999	3936.926	3870,162	3870.000
3872,000	3885,999	3899,999	3905.004	3914.980	3902.548	3912.537	3935.985	3937,000	3935.995	3931.009	3930.865	3870.000
3863.000	3877.999	3899.999	3904,995	3904,000	3909.992	3907.533	3917,532	3933,986	3931.996	3928,019	3929,925	3870.000
3862,000	3873,002	3899,990	3894,998	3895.004	3900.005	3909,997	3907.541	3917,533	3928.001	3929.997	3930,003	3930.000
3862.000	3873,996	3880.000	3881.008	3888,001	3895.002	3905.002	3915,994	3923.991	3927.001	3932.995	3933.002	3935.000
3861,000	3868,000	3872.000	3875.000	3882.000	3890.000	3900,000	3909.000	3916.000	3925,000	<b>3935.0</b> 00	3937.000	3940.000
<b>////</b>	Calculat	ion Total	Change	<b>&gt;&gt;&gt;&gt;</b>					•			
0	. 0	0	0	0	0	0	D	Ō	0	0	0	D
0	0.061	0.033	0.033	-0.010	-0.002	-0.041	-0.009	-0.000	-0,000	-0.000	-0.006	0
0	0.008	0.026	0.010	0.008	-0.005	-0.001	-0.052	-0.024	-0.006	-0.013	-0.001	0
0	-0.019	-0.044	0.025	-0.001	0.007	-0.041	-2.937	-0.023	-0.012	-0.007	-0.059	0
0	0.022	0.044	0.001	0.006	0.010	-0.009	-0,007	-0.016	0.003	0.000	-0.009	0
6	-0.000	-0.005	0.010	0.006	0.004	800.0	-0.014	-0.011	-0.008	-0.005	-0.004	0
0	0.000	0.001	-0.008	0.009	0.004	0.009	0.007	-0.008	-0,008	-0.002	0.005	0
0	-0.000	0.019	-0.020	0.008	0.006	0.002	0.012	0.001	-0,014	-0.01+	-0,008	0
0	0.001	0.023	-0.017	-0.001	0.005	0.008	0.004	-0,000	-0,008	-0.014	-0,008	0
Û	-0.001	-12.435	- <b>0.</b> 017	-0.008	0.001	0.002	0.011	0.006	-U.006	-0.015	-0.001	Û
0	-0.004	-12,455	-12.472	-0.008	-0.007	0.004	0.003	0.004	-0.007	-0.014	-0.053	O
0	-0.006	0.001	-12,460	-12.461	-0.012	~0.003	-0.000	0.004	0.001	-0.052	0.123	Q
0	0.001	0.000	0.001	-12.456	-12.468	-0.010	0.002	-0.004	-0.001	-0.074	0.162	o O
ď	-0.001	-0,001	0.004	-0.020	-12.452	-12.463	-0.015	-0.000	-0.005	0.009	-0.135	
0	-0.001	-0.001	-0.005	0	-0.008	-12.467	-12.468	-0.014	-0.004	0.019	-0.075	0
0	0.002	-0.010	-0.002	0.004	0.005	-0.003	-12,459	-12.467	0.001	-0.003	0,003	0
0	-0.004	-0.000	0.008	0.001	0.002	0.002	-0.006	-0.009	0.001	-0.005	0.002	8
1)	0	0	0	0	Ō	0	0	0	0	0	0	0

נננננ	After	6 Year (	s)	13333								
<b>////</b>	Calculat	ion Water	Level	<b>&gt;&gt;&gt;&gt;</b>				-				
4000.000	3990.000	4000,000	4000.000	4010,000	4027.000	4030.000	4030.000	4030.000	4030.000	4030.000	4030,000	4030.000
3950,000	3959.073	3968.040	3977,039	3997.988	4014.998	4028.951	4029,989	4030,000	4030.000	4030.000	4029,993	4030,000
3945.000	3950.010	3955.031	3966.012	3983,010	4001.994	4015,999	4025,937	4029.971	4029.993	4029.985	4026,998	4025.000
3935.000	3944.977	3954.948	3955,030	3971,999	3988.008	4004.951	3994,478	4019.972	4024.985	4024,992	4021,929	3980.000
3919.000	3925.026	3930.052	3946.001	3960,007	3975.011	3991.989	3999,991	4012.981	4016.004	4018,000	4017,989	4014.000
3914,000	3922.000	3929.994	3939,012	3951,007	3965.005	3979.010	3993,983	4004.987	4010,990	4012,994	4011.995	4008,000
3911.000	3918,000	3925,002	3937.990	3944.010	3956.005	3968.011	3981,009	3994.991	4003.990	4006.997	4006.006	4005.000
3911.000	3913,000	3915.022	3935,976	3939,009	3948.007	3960.003	3970,014	3984.002	3996.984	4002.984	4002,990	4002.000
3906.000	3906,001	3905.026	3929.980	3936.998	3942.006	3951.010	3962.005	3974.000	3985,990	3992.983	3990,991	3990.000
3899.000	3899,998	3885.081	3923.977	3934,990	3939.001	3945,003	3952.013	3962.008	3972.993	3977.981	3967.999	3965.000
3880.000	3899,995	3885.055	3905.036	3927.989	3936.992	3940.005	3947.004	3953.005	3959.992	3959.984	3939.936	3870.000
3890.000	3909,993	3900.000	3895,050	3906,049	3930.983	3937,996	3943.000	3946.004	3948.001	3944.938	3870.148	3870.000
3877.000	3889,001	3900.000	3904,999	3900.054	3910.041	3932.986	3938,002	3941.995	3940.999	3936.911		3870.000
3872.000	3885.999	3899.999	3905.004	3914.973	3900.060		3935,980	3937.000	3935.994	3931.011	3930.839	3870.000
3863,000	3877.999	3899.999	3904.994	3904.000	3909.989	3905.041	3915.040			3928.022	3929,910	3870.000
3862.000	3873,003	3899.988	3894.998	3895.005	3900.007	3909,994		3915.044	3928.00 <b>0</b>	3929.997	3930.D03	3930.000
3862.000	3873,995	3880.000	3881,010	3888,002	3895.002	3905.002	3915.992		3927.001	3932.994	3933,003	3935.000
3861.000	3868,000	3872.000	3875.000	3882,000	3890.000	3900.000	3909,000	3916.000	3925.000	3935.000	3937.000	3940.000
<b>‹‹‹‹</b>	Calculat	ion Total	Change	>>>>>								
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G	0.073	0.040	0.039	-0,012	0 -0.002	0 -0.049	0 0.011-	0 0.000	0.000 0.000-0-	0 -0.000	-0. <b>00</b> 7	Ö
0		-	-		-	-			_	-0.000 -0.015	-0.007 -0.002	0 0
	0.073	0.040	0.039	-0.012	-0.002	-0.049	-0.011	-0.000	-0.000	-0.000 -0.015 -0.008	-0.007 -0.002 -0.071	0 0 0
0	0.073 0.010	0.040 0.031	0.039 0.012	-0,012 0.010	-0.002 -0.006	-0.049 -0.001	-0.011 -0.063	-0.000 -0.029	-0.000 -0.007	-0.000 -0.015 -0.008 0.000	-0.007 -0.002 -0.071 -0.011	0 0 0
0	0.073 0.010 -0.023	0.040 0.031 -0.052	0.039 0.012 0.030	-0.012 0.010 -0.001	-0.002 -0.006 0.008	-0.049 -0.001 -0.049	-0.011 -0.063 -3.522 -0.009 -0.017	-0.000 -0.029 -0.028 -0.019 -0.013	-0.000 -0.007 -0.015 0.004 -0.010	-0.000 -0.015 -0.008 0.000 -0.006	-0.007 -0.002 -0.071 -0.011 -0.005	0 0 0 0
0 0 0	0.073 0.010 -0.023 0.026 -0.000 0.000	0.040 0.031 -0.052 0.052 -0.006 0.002	0.039 0.012 0.030 0.001 0.012 -0.010	-0.012 0.010 -0.001 0.007 0.007 0.010	-0.002 -0.006 0.008 0.011 0.005 0.005	-0.049 -0.001 -0.049 -0.011 0.010 0.011	-0.011 -0.063 -3.522 -0.009 -0.017 0.009	-0.000 -0.029 -0.028 -0.019 -0.013 -0.009	-0.000 -0.007 -0.015 0.004 -0.010	-0.000 -0.015 -0.008 0.000 -0.006 -0.003	-0.007 -0.002 -0.071 -0.011 -0.005 0.006	0 0 0 0 0
0 0 0 0 0	0.073 0.010 -0.023 0.026 -0.000 0.000	0.040 0.031 -0.052 0.052 -0.006 0.002 0.022	0.039 0.012 0.030 0.001 0.012 -0.010 -0.024	-0.012 0.010 -0.001 0.007 0.007 0.010 0.009	-0.002 -0.006 0.008 0.011 0.005 0.005 0.007	-0.049 -0.001 -0.049 -0.011 0.010 0.011 0.003	-0.011 -0.063 -3.522 -0.009 -0.017 0.009 0.014	-0.000 -0.029 -0.028 -0.019 -0.013 -0.009 0.002	-0.000 -0.007 -0.015 0.004 -0.010 -0.010	-0.000 -0.015 -0.008 0.000 -0.006 -0.003 -0.016	-0.007 -0.002 -0.071 -0.011 -0.005 0.006 -0.010	0 0 0 0 0 0
0 0 0	0.073 0.010 -0.023 0.026 -0.000 0.000 -0.000 0.001	0.040 0.031 -0.052 0.052 -0.006 0.002 0.022 0.026	0.039 0.012 0.030 0.001 0.012 -0.010 -0.024 -0.020	-0.012 0.010 -0.001 0.007 0.007 0.010 0.009 -0.002	-0.002 -0.006 0.008 0.011 0.005 0.005 0.007	-0.049 -0.001 -0.049 -0.011 0.010 0.011 0.003 0.010	-0.011 -0.063 -3.522 -0.009 -0.017 0.009 0.014 0.005	-0.000 -0.029 -0.028 -0.019 -0.013 -0.009 0.002 -0.000	-0.000 -0.007 -0.015 0.004 -0.010 -0.010 -0.016	-0.000 -0.015 -0.008 0.000 -0.006 -0.003 -0.016 -0.017	-0.007 -0.002 -0.071 -0.011 -0.005 0.006 -0.010 -0.009	0 0 0 0 0 0 0
0 0 0 0 0	0.073 0.010 -0.023 0.026 -0.000 0.000 -0.000 0.001 -0.002	0.040 0.031 -0.052 0.052 -0.006 0.002 0.022	0.039 0.012 0.030 0.001 0.012 -0.010 -0.024 -0.020 -0.023	-0,012 0,010 -0,001 0,007 0,007 0,010 0,009 -0,002 -0,010	-0.002 -0.006 0.008 0.011 0.005 0.005 0.007 0.006 0.001	-0.049 -0.001 -0.049 -0.011 0.010 0.011 0.003 0.010 0.003	-0.011 -0.063 -3.522 -0.009 -0.017 0.009 0.014 0.005 0.013	-0.000 -0.029 -0.028 -0.019 -0.013 -0.009 0.002 -0.000 0.008	-0.000 -0.007 -0.015 0.004 -0.010 -0.010 -0.016 -0.010	-0.000 -0.015 -0.008 0.000 -0.006 -0.003 -0.016 -0.017 -0.019	-0.007 -0.002 -0.071 -0.011 -0.005 -0.006 -0.010 -0.009 -0.001	0 0 0 0 0 0 0
0 0 0	0.073 0.010 -0.023 0.026 -0.000 0.000 -0.000 0.001 -0.002 -0.005	0.040 0.031 -0.052 0.052 -0.006 0.002 0.022 0.026 -14.919 -14.945	0.039 0.012 0.030 0.001 0.012 -0.010 -0.024 -0.020 -0.023 -14.964	-0.012 0.010 -0.001 0.007 0.009 0.009 -0.002 -0.010	-0.002 -0.006 0.008 0.011 0.005 0.005 0.007 0.006 0.001 -0.008	-0.049 -0.001 -0.049 -0.011 0.010 0.011 0.003 0.010 0.003	-0.011 -0.063 -3.522 -0.009 -0.017 0.009 0.014 0.005 0.013	-0.000 -0.029 -0.028 -0.019 -0.013 -0.009 0.002 -0.000 0.008	-0.000 -0.007 -0.015 0.004 -0.010 -0.010 -0.016 -0.010 -0.007 -0.008	-0.000 -0.015 -0.008 0.000 -0.006 -0.003 -0.016 -0.017 -0.019 -0.016	-0.007 -0.002 -0.071 -0.011 -0.005 -0.006 -0.010 -0.009 -0.001	0 0 0 0 0 0 0
0 0 0 0 0	0.073 0.010 -0.023 0.026 -0.000 0.000 -0.000 0.001 -0.002 -0.005 -0.007	0.040 0.031 -0.052 0.052 -0.006 0.002 0.022 0.026 -14.919 -14.945 -0.000	0.039 0.012 0.030 0.001 0.012 -0.010 -0.024 -0.020 -0.023 -14.964 -14.950	-0.012 0.010 -0.001 0.007 0.009 -0.002 -0.010 -0.011 -14.951	-0.002 -0.006 0.008 0.011 0.005 0.005 0.005 0.006 0.001 -0.008 -0.017	-0.049 -0.001 -0.049 -0.011 0.010 0.011 0.003 0.010 0.003 -0.005	-0.011 -0.063 -3.522 -0.009 -0.017 0.009 0.014 0.005 0.013 0.004 -0.000	-0.000 -0.029 -0.028 -0.019 -0.013 -0.009 0.002 -0.000 0.008 0.005	-0.000 -0.007 -0.015 0.004 -0.010 -0.010 -0.016 -0.007 -0.008 0.001	-0.000 -0.015 -0.008 0.000 -0.003 -0.016 -0.017 -0.019 -0.016	-0.007 -0.002 -0.071 -0.011 -0.005 -0.010 -0.009 -0.001 -0.064 0.148	0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.073 0.010 -0.023 0.026 -0.000 0.000 -0.000 -0.001 -0.002 -0.005 -0.007	0.040 0.031 -0.052 0.052 -0.006 0.002 0.022 0.026 -14.919 -14.945 -0.000 0.080	0.039 0.012 0.030 0.001 0.012 -0.010 -0.024 -0.020 -0.023 -14.964 -14.950 -0.001	-0.012 0.010 -0.001 0.007 0.009 -0.002 -0.010 -0.011 -14.951 -14.946	-0.002 -0.006 0.008 0.011 0.005 0.005 0.007 0.006 0.001 -0.008 -0.017	-0.049 -0.001 -0.049 -0.011 0.010 0.011 0.003 0.010 0.003 -0.004 -0.014	-0.011 -0.063 -3.522 -0.009 -0.017 0.009 0.014 0.005 0.013 0.004 -0.090 0.002	-0.000 -0.029 -0.028 -0.019 -0.013 -0.009 0.002 -0.000 0.008 0.005 0.004 -0.005	-0.000 -0.007 -0.015 0.004 -0.010 -0.010 -0.016 -0.007 -0.008 0.001 -0.001	-0.000 -0.015 -0.008 0.000 -0.003 -0.016 -0.017 -0.019 -0.016 -0.062 -0.089	-0.007 -0.002 -0.071 -0.011 -0.005 -0.006 -0.010 -0.009 -0.001 -0.064 0.148	0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.073 0.010 -0.023 0.026 -0.000 0.000 -0.000 -0.001 -0.002 -0.005 -0.001 -0.001	0.040 0.031 -0.052 0.052 -0.006 0.002 0.022 0.026 -14.919 -14.945 -0.000 0.080 -0.001	0.039 0.012 0.030 0.001 0.012 -0.010 -0.024 -0.020 -0.023 -14.964 -14.950 -0.001 0.004	-0.012 0.010 -0.007 0.007 0.009 -0.002 -0.010 -0.011 -14.951 -14.946 -0.027	-0.002 -0.006 0.008 0.011 0.005 0.005 0.007 0.006 0.001 -0.008 -0.017 -14.959 -14.940	-0.049 -0.001 -0.049 -0.011 0.010 0.011 0.003 0.010 0.005 -0.004 -0.014	-0.011 -0.063 -3.522 -0.009 -0.017 0.009 0.014 0.005 0.013 0.004 -0.000 0.002 -0.020	-0.000 -0.029 -0.028 -0.019 -0.003 -0.009 0.002 -0.000 0.008 0.005 0.004 -0.005 -0.000	-0.000 -0.007 -0.015 0.004 -0.010 -0.010 -0.016 -0.007 -0.008 0.001 -0.001 -0.001	-0.000 -0.015 -0.008 0.000 -0.003 -0.016 -0.017 -0.019 -0.016 -0.062 -0.089	-0.007 -0.002 -0.071 -0.011 -0.005 -0.006 -0.010 -0.009 -0.001 -0.064 0.148 0.195 -0.161	0 0 0 0 0 0 0 0
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0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.073 0.010 -0.023 0.026 -0.000 0.000 -0.001 -0.002 -0.007 0.001 -0.001 -0.001 0.003	0.040 0.031 -0.052 0.052 -0.006 0.002 0.022 0.026 -14.919 -14.945 -0.000 0.080 -0.001 -0.001	0.039 0.012 0.030 0.001 0.012 -0.010 -0.024 -0.020 -0.023 -14.964 -14.950 -0.001 0.004 -0.006 -0.002	-0.012 0.010 -0.007 0.007 0.009 -0.002 -0.010 -0.011 -14.951 -14.946 -0.027 0.005	-0.002 -0.006 0.008 0.011 0.005 0.005 0.007 0.006 0.001 -0.008 -0.017 -14.959 -14.940 -0.011	-0.049 -0.001 -0.049 -0.011 0.010 0.011 0.003 0.010 0.005 -0.004 -0.014 -14.954 -14.959 -0.006	-0.011 -0.063 -3.522 -0.009 -0.017 -0.009 -0.014 -0.005 -0.013 -0.004 -0.000 -0.002 -14.960 -14.949	-0.000 -0.029 -0.028 -0.019 -0.009 0.002 -0.000 0.008 0.005 0.004 -0.005 -0.000 -0.019 -14.956	-0.000 -0.007 -0.015 0.004 -0.010 -0.010 -0.016 -0.007 -0.008 0.001 -0.001 -0.005 -0.005	-0.000 -0.015 -0.008 0.000 -0.003 -0.016 -0.017 -0.019 -0.062 -0.089 0.011 0.022 -0.003	-0.007 -0.002 -0.071 -0.011 -0.005 -0.010 -0.009 -0.001 -0.064 -0.148 -0.195 -0.161 -0.090 -0.003	0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.073 0.010 -0.023 0.026 -0.000 -0.000 -0.001 -0.002 -0.007 0.001 -0.001 -0.001	0.040 0.031 -0.052 0.052 -0.006 0.002 0.022 0.026 -14.919 -14.945 -0.000 0.080 -0.001	0.039 0.012 0.030 0.001 0.012 -0.010 -0.024 -0.020 -0.023 -14.964 -14.950 -0.001 0.004 -0.006	-0.012 0.010 -0.007 0.007 0.009 -0.002 -0.010 -0.011 -14.951 -14.946 -0.027	-0.002 -0.006 0.008 0.011 0.005 0.005 0.007 0.006 0.001 -0.008 -0.017 -14.959 -14.940 -0.011	-0.049 -0.001 -0.049 -0.011 0.010 0.011 0.003 0.010 0.005 -0.004 -0.014 -14.954	-0.011 -0.063 -3.522 -0.009 -0.017 0.009 0.014 0.005 0.013 0.004 -0.000 0.002 -0.020 -14.960	-0.000 -0.029 -0.028 -0.019 -0.003 -0.009 0.002 -0.000 0.008 0.005 -0.005 -0.000 -0.019	-0.000 -0.007 -0.015 0.004 -0.010 -0.010 -0.016 -0.007 -0.008 0.001 -0.001 -0.006 -0.005	-0.000 -0.015 -0.008 0.000 -0.003 -0.016 -0.017 -0.019 -0.062 -0.089 0.011 0.022	-0.007 -0.002 -0.071 -0.011 -0.005 -0.010 -0.009 -0.001 -0.064 -0.148 -0.195 -0.161 -0.090	0 0 0 0 0 0 0 0

11111 After 7 Year (s) 33333 **\*\*\*** Calculation Water Level **>>>>>** 4000,000 3990.000 4000.000 4000.000 4010.000 4027.000 4030,000 4030.000 4030.000 4030.000 4030.000 4030.000 3959.085 4014.998 3950.000 3968.046 3977.046 3997.986 4028,943 4029,987 4030.000 4030.000 4030,000 4029,992 4030.000 3945,000 3950.011 3955.036 3966.014 3983.012 4001.993 4015,998 4025,926 4029,967 4029.991 4029.982 4026.998 4025,000 4004.942 3993.893 4019.966 3935.000 3944.973 3954.939 3955,035 3971.999 3988.010 4024.983 4024,990 4021.917 3980,000 3919,000 3925.031 3930.061 3946.001 3960.009 3975.013 3991.987 3999,989 4012.978 4016,005 4018.001 4017.988 4014,000 3914.000 3921.999 3929,993 3939.014 3951.009 3965.006 3979.011 3993.980 4004.985 4010.988 4012,992 4011.994 4008,000 3911,000 3918,001 3925.002 3937,988 3944.012 3956,006 3968.012 3981.010 3994.989 4003.989 4006,997 4006.007 4005.000 3912,999 3915.026 3935.972 3939.011 3948.008 3960.003 3970.016 3984.002 3996.981 3911.000 4002.981 4002.989 4002.000 3906,000 3906.001 3905.029 3929.977 5956.998 3942.007 3951,012 3962,006 3973,999 3985,989 3992,981 3990,989 3990,000 3899.000 3899.997 3882,598 3923.971 3934,989 3939.001 3945.003 3952.015 3962.009 3972.991 3977.978 3967,999 3965,000 3940.005 3947.004 3880,000 3899,993 3882.565 3902.544 3927.985 3936,990 3953.006 3939,926 3959.991 3959.981 3870.000 3909,992 3899.998 3892.559 3903.559 3930.977 3937.996 3943.000 3946.005 3948.001 3944.927 3870.172 3900,000 3932,982 3940.999 3877.000 3889.001 3904.998 3897.565 3907.550 3938.002 3941.995 3936,896 3870.227 3870.000 3872,000 3885.998 3899,999 3905.005 3914.966 3897.572 3907,555 3935.975 3937.000 3935.994 3931,012 3930.812 3863,000 3877.998 3899,999 3904.994 3904.000 3909.985 3902.550 3912.549 3933.976 3931.994 3928.026 3929.895 3870.000 3862.000 3873.003 3899,986 3894.998 3895.006 3900.008 3909,992 3902.562 3912.555 3927.998 3929,996 3930.004 3862,000 3873.994 3880.000 3881.011 3888.002 3895.002 3905.002 3915,989 3923,985 3927.002 3932.993 3933.003 3935,000 3861.000 3868.000 3872,000 3875,000 3882.000 3890,000 3900.000 3909.000 3916.000 3925,000 3935,000 3937.000 3940.000 **(((((** Calculation Total Change >>>> n Λ Λ Λ O Ð 0 0.085 0.046 0.046 -0.014 -0.002 -0.057-0.013-0.000 -0.000 -0.000 -0.008 0 0.011 0.036 0.014 0.012 -0.007 -0.002 -0.033 -0.009 -0.018 0 -0.074 -0.002 0 -0.027-0.061 0.035 -0.001 0.010 -0.058 -4.107 -0.034-0.017-0.010~0.083 0 0 0.031 -0.0130.061 0.001 0.009 0.013 -0.011 -0.0220.001 n 0.005 -0.012 0 -0.001 -0.007 0.014 0.009 0.006 0.011 -0.020 -0.015 -0.012 -0.008-0.006 -0.012 0 0.001 0.002 0.012 0.006 0.012 0.010 -0.011 -0.003 Λ -0.011 0.007 Đ -0.001 0.026 -0.0280.011 0.008 0.003 0.016 0.002 -0.019 -0.019-0.011 0 0.001 0.029 -0.023-0.002 0.007 0.012 -0.001 -0.0190 0.006 -0.011-0.0110 -0.003 -17,402 -0,029 0.003 -0.011 0.001 0.015 0.009 -0.009 -0.022 -0.001 0 -0.007-17.435-17,456 -0.015 -0.010 0.005 0.004 0.006 -0.009 -0.019 -0.074 0 -17.441 -0.023 0 -0.008 -0,002 -17.441-0.004 -0.000 0.005 0.001 -0.0730.172 0 0.001 0.000 -0.002 -17.435 -17.450 -0.0180.002 -0.005 -0.001 -0.104 0.227 U n -0,002 -0.001 0.005 -0.034 -17.428-17.445-0.025 -0.000 -0.006 0.012 -0.188 0 0 -0.002-0.001 -0.006 -0.015 -17.450 -0.024 Û 0 -17,451 -0.006 0.026 -0.105 0.004 U 0.003 -0.014 -0.0020.006 0.008 -0.008-17.438 -17,445 -0.002 -0.004 0 -0.011 -0.007 -0.006-0.000 0.011 0.0029.002 0.002 -0.015 0 0,002 0.003 n n u U n n 0 U Λ n Λ O

m	After	8 Year	(s)	33333								
<b>////</b>	Calculat	ion Water	Level	<b>&gt;&gt;&gt;&gt;</b>								
4000.000	3990.000	4000.000	4000.000	4010.000	4027,000	4030.000	4030,000	4030.000	4030.000	4030.000	4030.000	4030.000
3950.000	3959.097	3968,053	3977.052	3997.984	4014.997	4028,935	4029,985	4030.000	4030.000	4030.000	4029.991	4030.000
3945.000	3950.013	3955.041	3966.016	3983.013	4001.992	4015,998	4025.915	4029.962	4029.990	4029.980	4026,998	4025.000
3935.000	3944.969	3954.930	3955.040	3971.999	3988,011	4004.933	3993.309	4019.961	4024.980	4024.989	4021.905	3980.000
3919.000	3925.035	3930,070	3946.001	3960.010	3975.015	3991.985	3999.987	4012.974	4016.005	4018.001	4017.986	4014,000
3914.000	3921.999	3929. <i>9</i> 92	3939.016	3951.010	3965.006	3979.013	3993,977	4004.983	4010. <i>9</i> 87	4012.991	4011.994	4008.000
3911.000	3918.001	3925,002	3937.987	3944.014	3956.006	3968.014	3981.011	3994,988	4003.987	4006,996	4006.007	4005.000
3911.000	3912.999	3915.030	3935.968	3939.012	3948.009	3960,004	3970.019	3984.002	3996.978	4002.978	4002,987	4002.000
3906.000	3906,001	3905,031	3929,973	3936. <del>9</del> 98	3942.008	3951,014	3962.006	3973.999	3985.987	3992.978	3990.988	3990.000
3899,000	3899.995	3880.116	3923,964	3934.987	3939.001	3945.004	3952.018	3962.010	3972.990	3977.975	396 <b>7.9</b> 98	3965.000
3880,000	3899.992	3880.076	3900.053	3927.980	3936.989	3940.006	3947.005	3953.007	3959.990	3959,978	3939.915	3870.000
3890,000	3909,991	3899,997	3890,069	3901.070	3930.971	3937.995	3943.000	3946.006	3948.002	3944.917	3870.197	3870.000
3877,000	3889.002	3900,000	3904.996	3895.077	3905,059	3932.977	3938.003	3941.994	3940.998	3936,882	3870.259	3870.000
3872.000	3885.998	3899,999	3905.006	3914.959	3895.085	3905.065	3935.969	3937,000	3935.993	3931,014	3930.785	3870.000
3863.000	3877.998	3899.998	3904.993	3904.000	3909.980	3900,059	3910.059	3933.970	3931.993	3928.030	3929.880	3870.000
3862.000	3873.004	3899.983	3894.997	3895.007	3900.009	3909.988	3900,073	3910.067	3927.997	3929.996	3930.004	3930.000
3862.000	3873.993	3880,000	3881.013	3888.002	3895.003	3905.003	3915.986	3923.981	3927.002	3932,992	3933.004	3935.000
3861.000	3868.000	3872,000	3875,000	3882,000	3890,000	3900.000	3909,000	3916.000	3925.000	3935.000	3937.000	3940.000
<b>////</b>	Calculat	ion Total	Change	<b>&gt;&gt;&gt;&gt;&gt;</b>								
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0.097	0.053	0.052	-0.016	-0.003	-0.065	-0.015	-0.000	-0.000	-0.000	-0.009	0
0	0.013	0.041	0.016	0.013	-0.008	-0.002	-0.085	-0,038	-0.010	-0.020	-0.002	0
0	-0.031	-0.070	0.040	-0.001	0.011	-0.067	-4.691	-0,039	-0.020	-0.011	-0.695	0
0	0.035	0.070	0.001	0.010	0.015	~0.015	~0.013	-0.026	0.005	0.001	~0.014	0
0	-0.001	-0.008	0.016	0.010	0.006	0.013	-0.023	-0.017	-0.013	-0.009	-0.006	0
0	0.001	0.002	-0.013	0.014	0.006	0.014	0.011	-0.012	-0.013	-0,004	0.007	0
Û	-0.001	0.030	-0.032	0.012	0.009	0,004	0.019	0.002	-0.022	-0.022	-0.013	6
0	0.001	0.031	-0.027	-0.002	0.008	0,014	0.006	-0,001	-0.013	-0.022	~0.012	0
0	-0.005	-19.884	-0.036	-0.013	0.001	0.004	0.018	0.010	-0.010	-0.025	~0.002	0
0	-0.008	-19.924	-19.947	-0.020	-0.011	0.006	0.005	0.007	-0.010	-0.022	-0.085	0
0	-0.009	-0.003	-19.931	-19.930	-0.029	-0,005	-0,000	0.006	0.002	-0.083	0.197	0
0	0.002	0.000	-0.004	-19,923	-19.941	-0.023	0.003	-0.006	-0.002	-0.118	0.259	0
0	-0.002	-0.001	0.006	-0.041	-19.915	-19.935	-0.031	-0.000	-0.007	0.014	~0.215	0
0	-0.002	-0.002	-0.007	0	-0.020	-19,941	-19.941	-0.030	-0.007	0.030	-0.120	0
0	0.004	-0.017	-0.003	0.007	0.009	-0,012	-19,927	-19.933	-0.003	-0.004	0,004	0
0	-0.007	~0.000	0.013	0.002	0.003	0.003	-0.014	-0.019	0.002	-0.008	0.004	0
0,	0	0	0	0	. 0	0	0	0	0	0	0	0

בננננ	After	9 Year(	s)	13333							•	
<b>(((((</b>	Calculat	ion Water	Level	<b>&gt;&gt;&gt;&gt;</b>								
4000.000	3990.000	4000,000	4000,000	4010.000	4027,000	4030,000	4030.000	4030.000	4030.000	4030,000	4030.000	4030,000
3950.000	3959, 109	3968,060	3977.058	3997.982	4014.997	4028,927	4029,983	4030.000	4030.000	4030.000	4029,990	4030,000
3945,000	3950.015	3955.046	3966.018	3983.015	4001,991	4015,998	4025.903	4029.957	4029.989	4029.977	4026,998	4025,000
3935,000	3944.966	3954.922	3955.044	3971.998	3988.012	4004.924	3992.726	4019,955	4024.978	4024.988	4021,894	3980,000
3919.000	3925.040	3930.078	3946,002		3975.017	3991.984	3999.985	4012.971	4016.006	4018.001	4017.984	4014,000
3914.000	3921,999	3929,991		3951.011	3965.007	3979.014	3993.974	4004.981	4010.985	4012.990	4011,993	4008,000
3911,000	3918.001	3925.003		3944.015	3956,007	3968.016	3981.013	3994,986	4003.985	4006,996	4006.008	4005,000
3911.000	3912.999	3915.033	3935.964	3939.014	3948,011	3960.004	3970.021	3984.002	3996.975	4002.975	4002.986	4002.000
3906.000	3906.001	3905.033	3929,970	3936.998	3942.009	3951.015	3962.007	3973.999	3985.985	3992,975	3990.986	3990.000
3899,000	3899,993	3877.636	3923.957	3934.985	3939.001	3945.004	3952.020	3962.011	3972.989	3977.972	3967.998	3965,000
3880.000	3899.990	3877.587	3897.562	3927.975	3936.988	3940.007	3947.005	3953.007	3959.988	3959,975	3939.905	3870.000
3890.000	3909,990	3899,995	3887.579	3898,582	3930.964	3937.994	3943.000	3946.006	3948.002	3944.907	3870.221	3870,000
3877.000	3889.002	3900,000	3904,993	3892.589	3902.570	3932.971	3938.003	3941,993	3940.998	3936.867	3870.292	3870.000
3872.000	3885.998	3899.999	3905.007	3914.950	3892.599	3902.576	3935.963	3937.000	3935.992	3931.016	3930.758	3870,000
3863.000	3877.998	3899.998	3904,992	3904.000	3909,975	3897.569	3907,569	3933.963		3928.034	3929,865	3870,000
3862.000	3873.004	3899,981	3894,997	3895.008	3900,010	3909.985	3897.585	3907.580	3927.994	3929.995	3930.005	3930,000
3862.000	3873.992	3879,999	3881,015	3888.002	3895.003	3905.003	3915.983	3923.977	3927.002	3932,992	3933.004	3935.000
3861.000	3868.000	3872.000	3875.000	3882.000	3890.000	3900.000	3909.000	3916,000	3925.000	3935,000	3937.000	3940.000
<b>///</b>	Calculat	ion Total	Change	<b>&gt;&gt;&gt;&gt;&gt;</b>								•
	Calculat O		Change 0	>>>>> 0	0	0	0	0	0	0	0	. 0
<<<<<>0 0 0		ion Total 0 0.060			0 -0.003	0 ~0.073	0 -0.017	0 -0,000	0,000	0 -0.000	-0.010	<b>0</b>
0	0	0	0	0	-			-	_		•	
0	0 0.109	0 0.060	0 0.058	0 -0.018	-0.003 -0.009 0.012	-0.073 -0.002 -0.076	-0.017 -0.097 -5.274	-0.000 -0.043 -0.045	-0.000 -0.011 -0.022	-0.000 -0.023 -0.012	-0.010 -0.002 -0.106	0 0 <b>0</b>
<b>0</b> 0 0 0	0.109 0.015 -0.034 0.040	0.060 0.046 -0.078 0.078	0.058 0.018 0.044 0.002	0 -0.018 0.015 -0.002 0.011	-0.003 -0.009 0.012 0.017	-0.073 -0.002 -0.076 -0.016	-0.017 -0.097 -5.274 -0.015	-0.000 -0.043 -0.045 -0.029	-0.000 -0.011 -0.022 0.006	-0.000 -0.023 -0.012 0.001	-0.010 -0.002 -0.106 -0.016	0 0 0
0 0 0 0 0	0.109 0.015 -0.034 0.040 -0.001	0.060 0.046 -0.078 0.078 -0.009	0.058 0.018 0.044 0.002 0.018	0 -0.018 0.015 -0.002 0.011 0.011	-0.003 -0.009 0.012 0.017 0.007	-0.073 -0.002 -0.076 -0.016 0.014	-0.017 -0.097 -5.274 -0.015 -0.026	-0.000 -0.043 -0.045 -0.029 -0.019	-0,000 -0,011 -0,022 0,006 -0,015	-0.000 -0.023 -0.012 0.001 -0.010	-0.010 -0.002 -0.106 -0.016 -0.007	0 0 0 0
0 0 0 0 0	0 0.109 0.015 -0.034 0.040 -0.001	0.060 0.046 -0.078 0.078 -0.009 0.003	0 0.058 0.018 0.044 0.002 0.018 -0.015	0 -0.018 0.015 -0.002 0.011 0.011	-0.003 -0.009 0.012 0.017 0.007 0.007	-0.073 -0.002 -0.076 -0.016 0.014 0.016	-0.017 -0.097 -5.274 -0.015 -0.026 0.013	-0.000 -0.043 -0.045 -0.029 -0.019 -0.014	-0.000 -0.011 -0.022 0.006 -0.015 -0.015	-0.000 -0.023 -0.012 0.001 -0.010 -0.004	-0.010 -0.002 -0.106 -0.016 -0.007 0.008	0 0 0 0
0 0 0 0 0 0 0	0 0.109 0.015 -0.034 0.040 -0.001 -0.001	0.060 0.046 -0.078 0.078 -0.009 0.003	0 0.058 0.018 0.044 0.002 0.018 -0.015 -0.036	0 -0.018 0.015 -0.002 0.011 0.011 0.015	-0.003 -0.009 0.012 0.017 0.007 0.007	-0.073 -0.002 -0.076 -0.016 0.014 0.016 0.004	-0.017 -0.097 -5.274 -0.015 -0.026 0.013 0.021	-0.000 -0.043 -0.045 -0.029 -0.019 -0.014 0.002	-0.000 -0.011 -0.022 0.006 -0.015 -0.015 -0.025	-0.000 -0.023 -0.012 0.001 -0.010 -0.004 -0.025	-0.010 -0.002 -0.106 -0.016 -0.007 0.008 -0.014	0 0 0 0 0
0 0 0 0 0 0 0	0 0.109 0.015 -0.034 0.040 -0.001 0.001 0.001	0 0.060 0.046 -0.078 0.078 -0.009 0.003 0.033	0 0.058 0.018 0.044 0.002 0.018 -0.015 -0.036	0 -0.018 0.015 -0.002 0.011 0.015 0.014 -0.002	-0.003 -0.009 0.012 0.017 0.007 0.007 0.011 0.009	-0.073 -0.002 -0.076 -0.016 0.014 0.016 0.004 0.015	-0.017 -0.097 -5.274 -0.015 -0.026 0.013 0.021 0.007	-0.000 -0.043 -0.045 -0.029 -0.019 -0.014 0.002 -0.001	-0.000 -0.011 -0.022 0.006 -0.015 -0.015 -0.025 -0.015	-0.000 -0.023 -0.012 0.001 -0.010 -0.004 -0.025 -0.025	-0.010 -0.002 -0.106 -0.016 -0.007 0.008 -0.014 -0.014	0 0 0 0 0 0
0 0 0 0 0 0 0 0	0 0.109 0.015 -0.034 0.040 -0.001 -0.001 -0.001 -0.007	0 0.060 0.046 -0.078 0.078 -0.009 0.003 0.033 -22.364	0 0.058 0.018 0.044 0.002 0.018 -0.015 -0.036 -0.030	0 -0.018 0.015 -0.002 0.011 0.015 0.014 -0.002 -0.015	-0.003 -0.009 0.012 0.017 0.007 0.007 0.011 0.009 0.001	-0.073 -0.002 -0.076 -0.016 0.014 0.016 0.004 0.015	-0.017 -0.097 -5.274 -0.015 -0.026 0.013 0.021 0.007	-0.000 -0.043 -0.045 -0.029 -0.019 -0.014 0.002 -0.001 0.011	-0.000 -0.011 -0.022 0.006 -0.015 -0.015 -0.025 -0.015	-0.000 -0.023 -0.012 0.001 -0.010 -0.004 -0.025 -0.025 -0.028	-0.010 -0.002 -0.106 -0.016 -0.007 0.008 -0.014 -0.014	0 0 0 0 0 0 0
0 0 0 0 0 0 0 0	0 0.109 0.015 -0.034 0.040 -0.001 -0.001 -0.001 -0.007 -0.010	0 0.060 0.046 -0.078 0.078 -0.009 0.003 0.033 -22.364 -22.413	0 0.058 0.018 0.044 0.002 0.018 -0.015 -0.036 -0.030 -0.043	0 -0.018 0.015 -0.002 0.011 0.015 0.014 -0.002 -0.015 -0.025	-0.003 -0.009 0.012 0.017 0.007 0.007 0.011 0.009 0.001 -0.012	-0.073 -0.002 -0.076 -0.016 9.014 9.016 0.004 0.015 0.004 0.007	-0.017 -0.097 -5.274 -0.015 -0.026 0.013 0.021 0.007 0.020 0.005	-0.000 -0.043 -0.045 -0.029 -0.019 -0.014 0.002 -0.001 0.011 0.007	-0.000 -0.011 -0.022 0.006 -0.015 -0.015 -0.025 -0.011 -0.012	-0.000 -0.023 -0.012 0.001 -0.010 -0.004 -0.025 -0.025 -0.028 -0.025	-0.010 -0.002 -0.106 -0.016 -0.007 0.008 -0.014 -0.014 -0.002 -0.095	0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0	0 0.109 0.015 -0.034 0.040 -0.001 -0.001 -0.001 -0.007 -0.010	0 0.060 0.046 -0.078 0.078 -0.009 0.003 0.033 -22.364 -22.413 -0.005	0 0.058 0.018 0.044 0.002 0.018 -0.015 -0.036 -0.030 -0.043 -22.438	0 -0.018 0.015 -0.002 0.011 0.015 0.014 -0.002 -0.015 -0.025 -22.418	-0.003 -0.009 0.012 0.017 0.007 0.007 0.011 0.009 0.001 -0.012 -0.036	-0.073 -0.002 -0.076 -0.016 0.014 0.016 0.004 0.015 0.004 0.007 -0.006	-0.017 -0.097 -5.274 -0.015 -0.026 0.013 0.021 0.007 0.020 0.005 -0.000	-0.000 -0.043 -0.045 -0.029 -0.019 -0.014 0.002 -0.001 0.011 0.007	-0.000 -0.011 -0.022 0.006 -0.015 -0.015 -0.015 -0.011 -0.012 0.002	-0.000 -0.023 -0.012 0.001 -0.010 -0.004 -0.025 -0.025 -0.028 -0.025 -0.093	-0.010 -0.002 -0.106 -0.016 -0.007 0.008 -0.014 -0.014 -0.002 -0.095	0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0	0 0.109 0.015 -0.034 0.040 -0.001 -0.001 -0.001 -0.007 -0.010 -0.010 0.002	0 0.060 0.046 -0.078 0.078 -0.009 0.003 0.033 -22.364 -22.413 -0.005 0.000	0 0.058 0.018 0.044 0.002 0.018 -0.015 -0.036 -0.030 -0.043 -22.438 -22.421 -0.007	0 -0.018 0.015 -0.002 0.011 0.015 0.014 -0.002 -0.015 -0.025 -22.418 -22.411	-0.003 -0.009 0.012 0.017 0.007 0.007 0.011 0.009 0.001 -0.012 -0.036 -22.430	-0.073 -0.002 -0.076 -0.016 0.014 0.016 0.004 0.015 0.004 0.007 -0.006 -0.029	-0.017 -0.097 -5.274 -0.015 -0.026 0.013 0.021 0.007 0.020 0.005 -0.000 0.003	-0.000 -0.043 -0.045 -0.029 -0.019 -0.014 0.002 -0.001 0.011 0.007 0.006 -0.007	-0.000 -0.011 -0.022 0.006 -0.015 -0.015 -0.015 -0.011 -0.012 0.002 -0.002	-0.000 -0.023 -0.012 0.001 -0.010 -0.004 -0.025 -0.025 -0.028 -0.025 -0.093 -0.133	-0.010 -0.002 -0.106 -0.016 -0.007 0.008 -0.014 -0.014 -0.002 -0.095 0.221 0.292	0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0	0 0.109 0.015 -0.034 0.040 -0.001 -0.001 -0.007 -0.010 -0.010 -0.010 0.002 -0.002	0 0.060 0.046 -0.078 0.078 -0.009 0.003 0.033 -22.364 -22.413 -0.005 0.000	0 0.058 0.018 0.044 0.002 0.018 -0.015 -0.030 -0.043 -22.438 -22.421 -0.007 0.007	0 -0.018 0.015 -0.002 0.011 0.015 0.014 -0.002 -0.015 -0.025 -22.418 -22.411 -0.050	-0.003 -0.009 0.012 0.017 0.007 0.007 0.001 0.009 0.001 -0.012 -0.036 -22.430 -22.401	-0.073 -0.002 -0.076 -0.016 0.014 0.016 0.004 0.015 0.004 0.007 -0.006 -0.029 -22.424	-0.017 -0.097 -5.274 -0.015 -0.026 0.013 0.021 0.007 0.020 0.005 -0.000 0.003	-0.000 -0.043 -0.045 -0.029 -0.019 -0.014 0.002 -0.001 0.011 0.007 0.006 -0.007 -0.000	-0.000 -0.011 -0.022 0.006 -0.015 -0.015 -0.015 -0.011 -0.012 0.002 -0.002 -0.008	-0.000 -0.023 -0.012 0.001 -0.010 -0.004 -0.025 -0.025 -0.028 -0.025 -0.025 -0.025 -0.025 -0.025	-0.010 -0.002 -0.106 -0.016 -0.007 0.008 -0.014 -0.002 -0.095 0.221 0.292 -0.242	0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0	0 0.109 0.015 -0.034 0.040 -0.001 -0.001 -0.007 -0.010 -0.010 0.002 -0.002	0 0.060 0.046 -0.078 0.078 -0.009 0.003 0.033 -22.364 -22.413 -0.005 0.000	0 0.058 0.018 0.044 0.002 0.018 -0.015 -0.030 -0.043 -22.438 -22.421 -0.007 0.007	0 -0.018 0.015 -0.002 0.011 0.015 0.014 -0.002 -0.015 -0.025 -22.418 -22.411 -0.050	-0.003 -0.009 0.012 0.017 0.007 0.007 0.011 0.009 0.001 -0.012 -0.036 -22.430 -22.401 -0.025	-0.073 -0.002 -0.076 -0.016 0.014 0.016 0.004 0.015 0.004 0.007 -0.006 -0.029 -22.424 -22.431	-0.017 -0.097 -5.274 -0.015 -0.026 0.013 0.021 0.007 0.020 0.005 -0.000 0.003 -0.037 -22.431	-0.000 -0.043 -0.045 -0.029 -0.019 -0.014 0.002 -0.001 0.011 0.007 -0.006 -0.007 -0.000 -0.037	-0.000 -0.011 -0.022 0.006 -0.015 -0.015 -0.015 -0.011 -0.012 0.002 -0.002 -0.008 -0.008	-0.000 -0.023 -0.012 0.001 -0.010 -0.004 -0.025 -0.025 -0.028 -0.025 -0.023 -0.133 0.016 0.034	-0.010 -0.002 -0.106 -0.016 -0.007 0.008 -0.014 -0.002 -0.095 0.221 0.292 -0.242 -0.135	0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0	0 0.109 0.015 -0.034 0.040 -0.001 -0.001 -0.001 -0.010 -0.010 -0.010 0.002 -0.002 -0.002	0 0.060 0.046 -0.078 0.078 -0.009 0.003 0.033 -22.364 -22.364 -22.413 -0.005 0.000 -0.001	0 0.058 0.018 0.044 0.002 0.018 -0.015 -0.030 -0.043 -22.438 -22.438 -22.421 -0.007 -0.008 -0.008	0 -0.018 0.015 -0.002 0.011 0.015 0.015 -0.002 -0.015 -0.025 -22.418 -22.411 -0.050 0.008	-0.003 -0.009 0.012 0.017 0.007 0.001 0.009 0.001 -0.012 -0.036 -22.430 -22.401 -0.025 0.010	-0.073 -0.002 -0.076 -0.016 0.014 0.015 0.004 0.007 -0.006 -0.029 -22.424 -22.431 -0.015	-0.017 -0.097 -5.274 -0.015 -0.026 0.013 0.021 0.007 0.020 0.005 -0.000 0.003 -0.037 -22.431	-0.000 -0.043 -0.045 -0.029 -0.019 -0.014 0.002 -0.001 0.011 0.007 -0.007 -0.000 -0.037	-0.000 -0.011 -0.022 0.006 -0.015 -0.015 -0.015 -0.011 -0.012 0.002 -0.002 -0.008 -0.008	-0.000 -0.023 -0.012 0.001 -0.010 -0.025 -0.025 -0.028 -0.025 -0.093 -0.133 0.016 0.034 -0.005	-0.010 -0.002 -0.106 -0.016 -0.007 0.008 -0.014 -0.002 -0.095 0.221 0.292 -0.242 -0.135 0.005	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0	0 0.109 0.015 -0.034 0.040 -0.001 -0.001 -0.007 -0.010 -0.010 0.002 -0.002	0 0.060 0.046 -0.078 0.078 -0.009 0.003 0.033 -22.364 -22.413 -0.005 0.000	0 0.058 0.018 0.044 0.002 0.018 -0.015 -0.030 -0.043 -22.438 -22.421 -0.007 0.007	0 -0.018 0.015 -0.002 0.011 0.015 0.014 -0.002 -0.015 -0.025 -22.418 -22.411 -0.050	-0.003 -0.009 0.012 0.017 0.007 0.007 0.011 0.009 0.001 -0.012 -0.036 -22.430 -22.401 -0.025	-0.073 -0.002 -0.076 -0.016 0.014 0.016 0.004 0.015 0.004 0.007 -0.006 -0.029 -22.424 -22.431	-0.017 -0.097 -5.274 -0.015 -0.026 0.013 0.021 0.007 0.020 0.005 -0.000 0.003 -0.037 -22.431	-0.000 -0.043 -0.045 -0.029 -0.019 -0.014 0.002 -0.001 0.011 0.007 -0.006 -0.007 -0.000 -0.037	-0.000 -0.011 -0.022 0.006 -0.015 -0.015 -0.015 -0.011 -0.012 0.002 -0.002 -0.008 -0.008	-0.000 -0.023 -0.012 0.001 -0.010 -0.004 -0.025 -0.025 -0.028 -0.025 -0.023 -0.133 0.016 0.034	-0.010 -0.002 -0.106 -0.016 -0.007 0.008 -0.014 -0.002 -0.095 0.221 0.292 -0.242 -0.135	0 0 0 0 0 0 0 0 0 0 0 0 0

[[[[	After	10 Year (	(s)	33333								
((((	Calculat	ion Water	Level	<b>&gt;&gt;&gt;&gt;</b>								
4000.000	3990.000	4000.000	4000.000	4010.000	4027.000	4030,000	4030.000	4030.000	4030.000	4030.000	4030.000	4030,000
3950.000	3959, 121	3968.066	3977.065	3997.980	4014,996	4028,919	4029.981	4030.000	4030.000	4030.000	4029.988	4030.000
3945.000	3950.016	3955.051	3966.020	3983.016	4001.990	4015.997	4025.892	4029.952	4029.988	4029.975	4026.997	4025.000
3935.000	3944.962	3954.913	3955.049	3971.998	3988.014	4004,914	3992,144	4019.949	4024.976	4024.986	4021.882	3980.000
3919,000	3925.044	3930,087	3946.002	3960.012	3975.019	3991,982	3999.982	4012.968	4016.006	4018.001	4017.982	4014.000
3914.000	3921.999	3929,990	3939.019	3951.012	3965.008	3979.016	3993.971	4004.979	4010.983	4012.989	4011.992	4008,000
3911.000	3918.001	3925.003	3937.983	3944.017	3956,008	3968,017	3981.014	3994.984	4003.984	4006.995	4006.009	4005.000
3911.000	3912,999	3915.037	3935.960	3939.016	3948.012	3960.005	3970.023	3984,003	3996.973	4002.973	4002.984	4002.000
3906.000	3906.001	3905.034	3929.967	3936.997	3942,010	3951.017	3962,008	3973.999	3985.984	3992.972	3990.985	3990,000
3899.000	3899,991	3875.156	3923.948	3934.984	3939.001	3945.005	3952.022	3962.013	3972.988	3977.969	3967.998	3965.000
3880.000	3899.988	3875.098	3895.072	3927.969	3936,986	3940.008	3947.006	3953.008	3959,987	3959.973	3939.894	3870.000
3890.000	3909.989	3899,992	3885.090	3896.095	3930,957	3937.994	3943.000	3946,007		3944.896	3870.246	3870.000
3877,000	3889.002	3900.000	3904.991	3890.102	3900.081	3932.966	3938.003	3941.992	3940.998	3936.852	3870.324	3870.000
3872.000	3885.998	3899.999	3905.007	3914.941	3890.113	3900.087	3935.956	3937.000	3935.991	3931.017	3930.732	3870.000
3863.000	3877.998	3899,998	3904,991	3904.000	3909.969	3895.079	3905.080	3933.955	3931.991	3928.037	3929.850	3870,000
3862.000	3873.005	3899.979	3894.997	3895.009	3900,011	3909.980	3895.097	3905.095	3927.992	3929,995	3930.005	3930.000
3862,000	3873.991	3879.999	3881.016	3888.003	3895.003	3905.004	3915.980	3923.973	3927.002	3932.991	3933.005	3935.000
3861.000	3868,000	3872.000	3875.000	3882.000	3890,000	3900.000	3909.000	3916,000	3925.000	3935.000	3937.000	3940.000
<b>////</b>	Calculat	ion Total	Change	<b>&gt;&gt;&gt;&gt;</b>								
<<<<<	Calculat 0	ion Total 0	Change 0	>>>> 0	0	0	0	~ <b>()</b>	0	0	D	0
	0	9	0		0 -0.004	0 -0.081	0 -0.019	- 0 -0.000	<i>0</i> -0.000	0 -0.000	0 -0.012	0 0
0	0 0.121			0		_	-	-		_	-	0 0
0 0	0	0 0.066	0 0.065	0 -0.020	-0.004	-0.081	-0.019	-0.000	-0.000	-0.000	-0.012	0 0 0
8 0 0	0 0.121 0.016	0.066 0.051	0 0.065 0.020	0 -0.020 0.016	-0.004 -0.010	-0.081 -0.003	-0.019 -0.108	-0.000 -0.048	-0.000 -0.012	-0.000 -0.025	-0.012 -0.003 -0.118 -0.018	0 0 0 0
0 0 0	0 0.121 0.016 -0.038	0.066 0.051 -0.087	0 0.065 0.020 0.049	0 -0.020 0.016 -0.002 0.012 0.012	-0.004 -0.010 0.014	-0.081 -0.003 -0.086	-0.019 -0.108 -5.856 -0.018 -0.029	-0.000 -0.048 -0.051 -0.032 -0.021	-0.000 -0.012 -0.024 0.006 -0.017	-0.000 -0.025 -0.014 0.001 -0.011	-0.012 -0.003 -0.118 -0.018 -0.008	0 0 0 0
0 0 0 0	0.121 0.016 -0.038 0.044	0,066 0,051 -0,087 0,087 -0,010 0,003	0 9.065 0.020 0.049 0.002	0 -0.020 0.016 -0.002 0.012 0.012 0.017	-0.004 -0.010 0.014 0.019 0.008 0.008	-0.081 -0.003 -0.086 -0.018 0.016 0.017	-0.019 -0.108 -5.856 -0.018 -0.029 0.014	-0.000 -0.048 -0.051 -0.032 -0.021 -0.016	-0.000 -0.012 -0.024 0.006 -0.017 -0.016	-0.000 -0.025 -0.014 0.001 -0.011 -0.005	-0.012 -0.003 -0.118 -0.018 -0.008 0.009	0 0 0 0 0
8 0 0 0 0	0.121 0.016 -0.038 0.044 -0.001	0.066 0.051 -0.087 0.087 -0.010 0.003 0.037	0.065 0.020 0.049 0.002 0.019	0 -0.020 0.016 -0.002 0.012 0.012 0.017 0.016	-0.004 -0.010 0.014 0.019 0.008 0.008	-0.081 -0.003 -0.086 -0.018 0.016 0.017 0.005	-0.019 -0.108 -5.856 -0.018 -0.029 0.014 0.023	-0.000 -0.048 -0.051 -0.032 -0.021 -0.016 0.003	-0.000 -0.012 -0.024 0.006 -0.017 -0.016 -0.027	-0.000 -0.025 -0.014 0.001 -0.011 -0.005 -0.027	-0.012 -0.003 -0.118 -0.018 -0.008 -0.009 -0.016	0 0 0 0 0
0 0 0 0 0	0.121 0.016 -0.038 0.044 -0.001 0.001 -0.001	0.066 0.051 -0.087 0.087 -0.010 0.003 0.037	0 9.065 0.020 0.049 0.002 0.019 -0.017 -0.040 -0.033	0 -0.020 0.016 -0.002 0.012 0.012 0.017 0.016 -0.003	-0.004 -0.010 0.014 0.019 0.008 0.008 0.012	-0.081 -0.003 -0.086 -0.018 0.016 0.017 0.005 0.017	-0.019 -0.108 -5.856 -0.018 -0.029 0.014 0.023 0.008	-0.000 -0.048 -0.051 -0.032 -0.021 -0.016 0.003 -0.001	-0.000 -0.012 -0.024 0.006 -0.017 -0.016 -0.027 -0.016	-0.000 -0.025 -0.014 0.001 -0.015 -0.027 -0.028	-0.012 -0.003 -0.118 -0.018 -0.009 -0.016 -0.015	0 0 0 0 0 0
0 0 0 0 0 0 0 0	0 0.121 0.016 -0.038 0.044 -0.001 0.001 -0.001	0 0.066 0.051 -0.087 0.087 -0.010 0.003 0.037 0.034 -24.844	0 9.065 0.020 0.049 0.002 0.019 -0.017 -0.040 -0.033 -0.052	0 -0.020 0.016 -0.002 0.012 0.012 0.017 0.016 -0.003 -0.016	-0.004 -0.010 0.014 0.019 0.008 0.008 0.012 0.010	-0.081 -0.003 -0.086 -0.018 0.016 0.017 0.005 0.017	-0.019 -0.108 -5.856 -0.018 -0.029 0.014 0.023 0.008 0.022	-0.000 -0.048 -0.051 -0.032 -0.021 -0.016 0.003 -0.001 0.013	-0.000 -0.012 -0.024 0.006 -0.017 -0.016 -0.027 -0.016	-0.000 -0.025 -0.014 0.001 -0.011 -0.005 -0.027 -0.028 -0.031	-0.012 -0.003 -0.118 -0.018 -0.008 0.009 -0.016 -0.015	0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0	0 0.121 0.016 -0.038 0.044 -0.001 0.001 -0.001 -0.009 -0.012	0 0.066 0.051 -0.087 0.087 -0.010 0.003 0.037 0.034 -24.844 -24.902	0 9.065 0.020 0.049 0.002 0.019 -0.017 -0.040 -0.033 -0.052 -24.928	0 -0.020 0.016 -0.002 0.012 0.012 0.017 0.016 -0.003 -0.016	-0.004 -0.010 0.014 0.019 0.008 0.008 0.012 0.010 0.001 -0.014	-0.081 -0.003 -0.086 -0.018 0.016 0.017 0.005 0.017 0.005 0.008	-0.019 -0.108 -5.856 -0.018 -0.029 0.014 0.023 0.008 0.022 0.006	-0.000 -0.048 -0.051 -0.032 -0.021 -0.016 0.003 -0.001 0.013 0.008	-0.000 -0.012 -0.024 0.006 -0.017 -0.016 -0.027 -0.016 -0.012 -0.013	-0.000 -0.025 -0.014 0.001 -0.011 -0.005 -0.027 -0.028 -0.031 -0.027	-0.012 -0.003 -0.118 -0.018 -0.009 -0.016 -0.015 -0.002 -0.106	0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0	0 0.121 0.016 -0.038 0.044 -0.001 0.001 -0.001 -0.009 -0.012 -0.011	0 0.066 0.051 -0.087 0.087 -0.010 0.003 0.037 0.034 -24.844 -24.902 -0.008	0 0.065 0.020 0.049 0.002 0.019 -0.017 -0.040 -0.033 -0.052 -24.928 -24.910	0 -0.020 0.016 -0.002 0.012 0.017 0.016 -0.003 -0.016 -0.031 -24.905	-0.004 -0.010 0.014 0.019 0.008 0.002 0.012 0.010 0.001 -0.014 -0.043	-0.081 -0.003 -0.086 -0.018 0.016 0.017 0.005 0.017 0.005 0.008 -0.008	-0.019 -0.108 -5.856 -0.018 -0.029 0.014 0.023 0.008 0.022 0.006 -0.000	-0.000 -0.048 -0.051 -0.032 -0.021 -0.016 0.003 -0.001 0.013 0.008	-0.000 -0.012 -0.024 0.006 -0.017 -0.016 -0.012 -0.013 0.002	-0.000 -0.025 -0.014 0.001 -0.011 -0.005 -0.027 -0.028 -0.031 -0.027	-0.012 -0.003 -0.118 -0.018 -0.009 -0.016 -0.015 -0.002 -0.106 0.246	0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0	0 0.121 0.016 -0.038 0.044 -0.001 0.001 -0.001 -0.009 -0.012 -0.011 0.002	0 0.066 0.051 -0.087 0.087 -0.010 0.003 0.037 0.034 -24.844 -24.902 -0.008 0.000	0 9.065 0.020 0.049 0.002 0.019 -0.017 -0.040 -0.033 -0.052 -24.928 -24.910 -0.009	0 -0.020 0.016 -0.002 0.012 0.017 0.016 -0.003 -0.016 -0.031 -24.905 -24.898	-0.004 -0.010 0.014 0.019 0.008 0.002 0.012 0.010 0.001 -0.014 -0.043 -24.919	-0.081 -0.003 -0.086 -0.018 0.016 0.017 0.005 0.017 0.005 0.008 -0.006 -0.034	-0.019 -0.108 -5.856 -0.018 -0.029 0.014 0.023 0.008 0.022 0.006 -0.000 0.003	-0.000 -0.048 -0.051 -0.032 -0.021 -0.016 0.003 -0.001 0.013 0.008 0.007 -0.008	-0.000 -0.012 -0.024 0.006 -0.017 -0.016 -0.012 -0.013 0.002 -0.002	-0.000 -0.025 -0.014 0.001 -0.011 -0.005 -0.027 -0.028 -0.031 -0.027 -0.104 -0.148	-0.012 -0.003 -0.118 -0.018 -0.009 -0.016 -0.015 -0.002 -0.106 0.246 0.324	0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0	0 0.121 0.016 -0.038 0.044 -0.001 0.001 -0.001 -0.009 -0.012 -0.011 0.002 -0.002	0 0.066 0.051 -0.087 0.087 -0.010 0.003 0.037 -24.844 -24.902 -0.008 0.000 -0.001	0 9.065 0.020 0.049 0.002 0.019 -0.017 -0.040 -0.033 -0.052 -24.928 -24.910 -0.009 0.007	0 -0.020 0.016 -0.002 0.012 0.017 0.016 -0.003 -0.016 -0.031 -24.905 -24.898 -0.059	-0.004 -0.010 0.014 0.019 0.008 0.008 0.012 0.010 0.001 -0.014 -0.043 -24.919 -24.887	-0.081 -0.003 -0.086 -0.018 0.016 0.017 0.005 0.017 0.005 0.008 -0.006 -0.034 -24.913	-0.019 -0.108 -5.856 -0.018 -0.029 0.014 0.023 0.008 0.022 0.006 -0.000 0.003 -0.044	-0.000 -0.048 -0.051 -0.032 -0.021 -0.016 0.003 -0.001 0.013 0.008 0.007 -0.008 -0.000	-0.000 -0.012 -0.024 0.006 -0.017 -0.016 -0.012 -0.013 0.002 -0.002 -0.009	-0.000 -0.025 -0.014 0.001 -0.011 -0.005 -0.027 -0.028 -0.031 -0.027 -0.104 -0.148 0.017	-0.012 -0.003 -0.118 -0.018 -0.009 -0.016 -0.015 -0.002 -0.106 0.324 -0.268	0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0	0 0.121 0.016 -0.038 0.044 -0.001 0.001 -0.001 -0.009 -0.012 -0.011 0.002 -0.002	0 0.066 0.051 -0.087 0.087 -0.010 0.003 0.037 -24.844 -24.902 -0.008 0.000 -0.001	0 9.065 0.020 0.049 0.002 0.019 -0.017 -0.040 -0.033 -0.052 -24.928 -24.910 -0.009 0.007 -0.009	0 -0.020 0.016 -0.002 0.012 0.012 0.016 -0.003 -0.016 -0.031 -24.905 -24.898 -0.059	-0.004 -0.010 0.014 0.019 0.008 0.008 0.012 0.010 0.001 -0.014 -0.043 -24.919 -24.887 -0.031	-0.081 -0.003 -0.086 -0.018 0.016 0.017 0.005 0.017 0.005 0.008 -0.006 -0.034 -24.913 -24.921	-0.019 -0.108 -5.856 -0.018 -0.029 0.014 0.023 0.008 0.022 0.006 -0.000 0.003 -0.044 -24.920	-0.000 -0.048 -0.051 -0.032 -0.021 -0.016 0.003 -0.001 0.003 0.008 0.007 -0.008 -0.000	-0.000 -0.012 -0.024 0.006 -0.017 -0.016 -0.012 -0.013 0.002 -0.009 -0.009	-0.000 -0.025 -0.014 0.001 -0.011 -0.005 -0.027 -0.028 -0.031 -0.027 -0.104 -0.148 0.017 0.037	-0.012 -0.003 -0.118 -0.018 -0.009 -0.016 -0.015 -0.002 -0.106 0.246 0.324 -0.268 -0.150	0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.121 0.016 -8.038 0.044 -0.001 0.001 -0.001 -0.009 -0.012 -0.011 0.002 -0.002 -0.002	0 0.066 0.051 -0.087 0.087 -0.010 0.003 0.037 0.034 -24.844 -24.902 -0.008 0.000 -0.001	0 9.065 0.020 0.049 0.002 0.019 -0.017 -0.040 -0.033 -0.052 -24.928 -24.910 -0.009 0.007 -0.009 -0.003	0 -0.020 0.016 -0.002 0.012 0.017 0.016 -0.003 -0.031 -24.905 -24.898 -0.059 0.009	-0.004 -0.010 0.014 0.019 0.008 0.008 0.012 0.010 0.001 -0.014 -0.043 -24.919 -24.887 -0.031 0.011	-0.081 -0.003 -0.086 -0.018 0.016 0.017 0.005 0.017 0.005 0.008 -0.006 -0.034 -24.913 -24.921 -0.020	-0.019 -0.108 -5.856 -0.018 -0.029 0.014 0.023 0.008 0.022 0.006 -0.000 0.003 -0.044 -24.920 -24.903	-0.000 -0.048 -0.051 -0.032 -0.016 0.003 -0.001 0.013 0.008 0.007 -0.008 -0.000 -0.045 -24.905	-0.000 -0.012 -0.024 0.006 -0.017 -0.016 -0.027 -0.016 -0.012 -0.013 0.002 -0.009 -0.009 -0.009	-0.000 -0.025 -0.014 0.001 -0.011 -0.005 -0.027 -0.028 -0.031 -0.104 -0.148 0.017 0.037 -0.005	-0.012 -0.003 -0.118 -0.018 -0.009 -0.016 -0.015 -0.002 -0.106 0.246 -0.268 -0.150 0.005	0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0	0 0.121 0.016 -0.038 0.044 -0.001 0.001 -0.001 -0.009 -0.012 -0.011 0.002 -0.002	0 0.066 0.051 -0.087 0.087 -0.010 0.003 0.037 -24.844 -24.902 -0.008 0.000 -0.001	0 9.065 0.020 0.049 0.002 0.019 -0.017 -0.040 -0.033 -0.052 -24.928 -24.910 -0.009 0.007 -0.009	0 -0.020 0.016 -0.002 0.012 0.012 0.016 -0.003 -0.016 -0.031 -24.905 -24.898 -0.059	-0.004 -0.010 0.014 0.019 0.008 0.008 0.012 0.010 0.001 -0.014 -0.043 -24.919 -24.887 -0.031	-0.081 -0.003 -0.086 -0.018 0.016 0.017 0.005 0.017 0.005 0.008 -0.006 -0.034 -24.913 -24.921	-0.019 -0.108 -5.856 -0.018 -0.029 0.014 0.023 0.008 0.022 0.006 -0.000 0.003 -0.044 -24.920	-0.000 -0.048 -0.051 -0.032 -0.021 -0.016 0.003 -0.001 0.003 0.008 0.007 -0.008 -0.000	-0.000 -0.012 -0.024 0.006 -0.017 -0.016 -0.012 -0.013 0.002 -0.009 -0.009	-0.000 -0.025 -0.014 0.001 -0.011 -0.005 -0.027 -0.028 -0.031 -0.027 -0.104 -0.148 0.017 0.037	-0.012 -0.003 -0.118 -0.018 -0.009 -0.016 -0.015 -0.002 -0.106 0.246 0.324 -0.268 -0.150	0 0 0 0 0 0 0 0 0 0

נננננ	After	11 Year	(s)	33333								
<b>((((</b> (	Calculat	ion Water	Level	<b>&gt;&gt;&gt;&gt;</b>			٠					
4000.000	3990.000	4000,000	4000.000	4010,000	4027.000	4030.000	4030.000	4030.000	4030.000	4030,000	4030.000	4030,000
3950,000	3959.133	3968.073	3977.071	3997.978	4014.996	4028.911	4029,979	4030,000	4030.000	4030.000	4029.987	4030.000
3945,000	3950,018	3955.057	3966.022	3983.018	4001,989	4015.997	4025.880	4029.947	4029,987	4029,972	4026.997	4025.000
3935.000	3944.958	3954.904	3955.054	3971.998	3988.015	4004.905	3991.563	4019.943	4024.973	4024.985	4021.870	3980.000
3919.000	3925.D48	3930.096	3946.002	3960.013	3975.021	3991.980	3999,979	4012.965	4016,007	4018,001	4017.981	4014.000
3914,000	3921,999	3929.989	3939.021	3951.013	3965,009	3979.018	3993.969	4004.977	4010.982	4012.988	4011,991	4008,000
3911.000	3918.001	3925.003	3937.981	3944.019	3956,009	3968.019	3981.016	3994.983	4003,982	4006,995	4006.010	4005,000
3911.000	3912,999	3915,041	3935.956	3939.017	3948.013	3960.005	3970.026	3984.003	3996.970	4002.970	4002.982	4002.000
3906,000	3906,001	3905.036	3929,963	3936,997	3942.011	3951.019	3962.009	3973.999	3985.982	3992.970	3990.983	3990.000
3899.000	3899,988	3872,678	3923.939	3934.982	3939.002	3945.005	3952.024	3962.014	3972.987	3977.966	3967.998	3965.000
3880,000	3899.986	3872.610	3892.583	3927,962	3936.985	3940.009	3947.006	3953,009	3959.986	3959.970	3939.883	3870.000
3890.000	3909,988	3899.989	3882.601	3893.608	3930.949	3937.993	3942.999	3946.008	3948.002	3944.886	3870.270	3870,000
3877.000	3889.002	3900.000	3904.987	3887.616	3897,593	3932,959	3938.004	3941.992	3940.998	3936,837	3870.356	3870.000
3872,000	3885.997	3899,999	3905.008	3914.931	3887.628	3897.598	3935.948	3937,000	3935,990	3931,019	3930.705	3870,000
3863.000	3877,997	3899,998	3904.990	3904.000	3909.963	3892.590	3902,591	3933.947	3931.990	3928,041	3929.835	3870.000
3862.000	3873,005	3899,977	3894.996	3895.010	3900.012	3909.976	3892.610	3902.611	3927.989	3929,994	3930,006	3930,000
. 3862.000	3873,991	3879,999	3881.018	3888,003	3895.004	3905.004	3915.976	3923,968	3927.003	3932,990	3933,005	3935.000
3861,000	3868.000	3872,000	3875,000	3882,000	3890.000	3900.000	3909.000	3916.000	3925.000	3935.000	3937.000	3940.000
<b>‹‹‹‹</b>	Calculat	ion Total	Change	<b>&gt;&gt;&gt;&gt;</b>								
0	0	0	0	0	. 0	0	0	0	0	0	0	0
0	0,133	0.073	0.071	-0.022	-0.004	-0.089	-0.021	-0.000	-0.000	-0.000	-0.013	0
0	0.018	0.057	0.022	0.018	-0.011	-0.003	-0.120	-0.053	-0.013	-0.028	-0.003	0
0	-0.042	-0.096	0.054	~0.002	0.015	-0.095	-6.437	-0.057	-0.027	-0.015	-0.130	0
0	0,048	0.096	0.002	0.013	0.021	-0.020	-0.021	-0.035	0.007	0,001	-0.019	0
0	-0.001	-0.011	0.021	0.013	0,009	0.018	-0.031	-0.023	-0.018	-0.012	-0.009	0
Ò	0.001	0.003	-0.019	0.019	0.009	0.019	0,016	-0.017	-0.018	-0,005	0.010	0
Ò	-0.001	0.041	-0.044	0.017	0.013	0.005	0,026	0.003	-0.030	-0.030	-0.018	0
0	0.001	0.036	-0.037	-0.003	0.011	0.019	0.009	-0.001	-0.018	-0.030	-0.017	Q
0	-0.012	-27.322	-0.061	-0,018	0.002	0.005	0.024	0.014	-0.013	-0.034	-0.002	0
0	-0.014	-27.390	-27.417	-0.038	-0.015	0.009	0.006	0.009	-0.014	-0.030	-0.117	0
0	~0.012	-0.011	-27,399	-27.392	-0.051	-0.007	-0.001	0.008	0.002	-0.114	0.270	0
0	0.002	0.000	-0.013	-27.384	-27.407	-0.041	0.004	-0.008	-0.002	-0.163	0.356	0
0	-0.003	-0.001	0.008	-0.069	-27.372	-27.402	-0.052	-0,000	-0.010	0.019	-0.295	0
0	-0.003	-0.002	-0.010	0	-0.037	-27.410	-27,409	-0.053	-0.010	0.041	-0.165	0
0	0.005	-0.023	-0.004	0.010	0.012	-0.024	-27.390	-27.389	-0.011	-0,006	0.006	0
0	-0.009	-0.001	0.018	0.003	0.004	0.004	-0.024	-0.032	0.003	-0.010	0.005	0
0	0	0	0	0	0	0	0	0	0	0	0	0

נננננ	After	12 Year(	s)	33333								
<b>‹‹‹‹</b>	Calculat	ion Water	Level	<b>&gt;&gt;&gt;&gt;&gt;</b>	÷				•			
4000.000	3990,000	4000.000	4000,000	4010.000	4027.000	4030,000	4030.000	4030.000	4030.000	4030.000	4030,000	4030.000
3950.000	3959.145	3968.080	3977,078	3997.976	4014.996	4028.903	4029.978	4030.000	4030,000	4030.000	4029,986	4030.000
3945.000	3950.020	3955.062	3966,023	3983.020	4001.988	4015,997	4025.868	4029.943	4029.985	4029.970	4026,997	4025.000
3935.000	3944.954	3954.896	3955.059	3971.998	3988.016	4004.895	3990,982	4019.937	4024.971	4024.984	4021.858	3980.000
3919.000	3925,053	3930.104	3946,002	3960.015	3975.023	3991,978	3999,976	4012.962	4016.008	4018.001	4017.979	4014.000
3914.000	3921.999	3929.988	3939,023	3951.015	3965,010	3979.019	3993.966	4004.975	4010.980	4012.987	4011,991	4008.000
3911.000	3918.001	3925.004	3937.980	3944.020	3956.010	3968.021	3981.017	3994.981	4003.980	4006.994	4006,011	4005.000
3911.000	3912.999	3915.045	3935,952	3939,019	3948.014	3960.006	3970.028	3984.003	3996.967	4002.967	4002,981	4002.000
3906.000	3906.001	3905.036	3929,960	3936.997	3942.012	3951.020	3962.010	3973.999	3985.980	3992.967	3990.982	3990.000
3899.000	3899,985	3870.201	3923,930	3934.981	3939.002	3945.006	3952.027	3962.015	3972.985	3977.963	3967.998	3965.000
3880.000	3899.983	3870.122	3890,095	3927.955	3936.984	3940.009	3947,007	3953.010	3959.984	3959.967	3939.873	3870.000
3890.000	3909.987	3899.986	3880,112	3891,122	3930.940	3937,993	3942.999	3946.008	3948.002	3944.876	3870.295	3870.000
3877.000	3889,002	3900.000	3904.984	3885.130	3695.105	3932.952	3938.004	3941.991	3940.998	3936.823	3870.388	3870.000
3872.000	3885,997	3899,999	3905.009	3914.921	3885.144	3895.110	3935.940	3937.000	3935.989	3931.021	3930.678	3870.000
3863.000	3877,997	3899.998	3904.989	3904.000	3909.956	3890.101	3900.103	3933.938	3931.989	3928.045	3929.820	3870.000
3862.000	3873.006	3899.975	3894.996	3895.010	3900.013	3909.970	3890,123	3900.127	3927.985	3929,994	3930.007	3930.000
3862.000	3873,990	3879.999	3881.019	3888.003	3895.004	3905.004	3915.972	3923.963	3927.003	3932,989	3933,005	3935.000
3861.000	3868.000	3872.000	3875,000	3882.000	3890.000	3900.000	3909.000	3916.000	3925.000	<i>3</i> 935.000	3937.000	3940.000
((((	Calculat	ion Total	Change	<b>&gt;&gt;&gt;&gt;&gt;</b>								٠
			•									,
0	0	0	0	. 0	0	0	0	0	0	0	0	0
0	0.145	0.080	0.078	-0.024	-0.004	~0.097	-0.022	-0.000	-0.000	-0.000	-0.014	0
0	0.020	0.062	0.023	0.020	-0.012	-0.003	-0.132	-0.057	-0.015	-0.030	-0,003	0
0	-0.046	-0.104	0.059	-0.002	0.016	-0.105	-7.018	-0.063	-0.02 <b>9</b>	-0,016	-0,142	0
0	0.053	0,104	0.002	0.015	0.023	-0.022	-0.024	-0.038	0.008	0.601	-0.021	0
0	-0.001	-0,012	0.023	0.015	0.010	0.019	-0.034	-0.025	-0.020	-0.013	-0.009	0
0	0.001	0.004	-0.020	0.020	0.010	0.021	0.017	-0.019	-0.920	-0.006	0.011	0
0	-0.001	0.045	-0.048	0.019	0.014	0.006	0.028	0,003	-0.033	-0.033	-0.019	0
0	0.001	0.036	-0.040	-0.003	0.012	0.020	0.010	-0.001	-0.020	-0.033	-0.018	0
0	-0.015	-29.799	-0.070	-0.019	0.002	0.006	0.027	0.015	-0.015	-0.037	-0.002	0
0	-0.017	-29.878	-29.905	-0.045	-0.016	0.009	0.007	0,010	-0.016	-0.033	-0.127	0
. 0	-0.013	-0.014	-29.888	-29.878	-0.060	-0.007	-0.001	0,008	0.002	-0.124	0.295	0
0	0.002	0.000	-0.016	~29.870	-29.895	-0.048	0.004	-0.009	-0.002	-0.177	0.388	0
0	-0.003	-0.001	0.009	-0.079	-29.856	-29.890	-0.060	-0.000	-0.011	0.021	-0.322	0
0					0 011						-6 100	n
	-0.003	-0.002	-0.011	0.010	-0.044	-29.899	-29.897	-0.062	-0.011	0.045	-0.180	0
0	-0.003 0.006	-0.002 -0.025	-0.011 -0.004	0.010	0.013	-0.030	-29.877	-29.873	-0.015	-0.006	0.007	0
	-0.003	-0.002	-0.011	_								

11111	After	13 Year (	(8)	33333								
<b>&lt;</b> <<<	Calculat	ion Water	Level	<b>&gt;&gt;&gt;&gt;</b>								
4000.000	3990.000	4000.000	4000.000	4010.000	4027,000	4030.000	4030.000	4030.000	4030.000	4030.000	4030,000	4030.000
3950,000	3959.157	3968,086	3977.084	3997.975	4014.995	4028.895	4029.976	4030.000	4030.000	4030,000	4029.985	4030.000 .
3945.000	3950.021	3955,067	3966.025	3983.021	4001.987	4015.996	4025.856	4029.938	4029.984	4029,967	4026,996	4025.000
3935.000	3944.950	3954.887	3955.064	3971.998	3988.018	4004.885	3990.402	4019.930	4024.968	4024.982	4021.847	3980.000
3919.000	3925.057	3930,113	3946.003	3960.016	3975.025	3991,976	3999.973	4012.958	4016.008	4018.001	4017.977	4014.000
3914.000	3921.999	3929.987	3939.025	3951.016	3965.010	3979.021	3993.963	4004.972	4010.978	4012.986	4011,990	4008.000
3911.000	3918.001	3925,004	3937.978	3944.022	3956.010	3968.023	3981.018	3994.980	4003.979	4006.994	4006.012	4005.000
3911.000	3912,999	3915,048	3935.948	3939.020	3948.015	3960.006	3970.030	3984.003	3996.964	4002.964	4002.979	4002.000
3906.000	3906.002	3905,036	3929.957	3936.997	3942.013	3951.022	3962.010	3973,999	3985.979	3992.964	3990.980	3990.000
3899,000	3899,982	3867.724	3923,919	3934.979	3939.002	3945.006	3952,029	3962.016	3972,984	3977.960	3967.997	3965,000
3880,000	3899,981	3867.635	3887.607	3927.947	3936.982	3940.010	3947.008	3953.011	3959.983	3959.964	3939.862	3870.000
3890,000	3909.986	3899,983	3877.624	3888.637	3930.930	3937.992	3942.999	3946,009	3948.003	3944.865	3870.319	3870,000
3877.000	3889.003	3900,000	3904.980	3882.645	3892.618	3932.945	3938.004	3941.990	3940.997	3936.808	3870.420	3870.000
3872.000	3885.997	3899,999	3905.009	3914.909	3882,661	3892,623	3935.931	3937.000	3935,988	3931.022	3930.652	3870.000
3863,000	3877.997	3899,997	3904.988	3904.000	3909.948	3887,613	3897.616	3933.928	3931,988	3928.048	3929.806	3870,000
3862.000	3873.006	3899.973	3894.996	3895.011	3900.014	3909,964	3887,637	3897.645	3927.982	3929.993	3930.007	3930.000
3862.000	3873.989	3879,999	3881.021	3888.003	3895,005	3905.005	3915.968	3923.957	3927.003	3932.988	3933.006	3935.000
3861,000	3868.000	3872,000	3875.000	3882.000	3890,000	3900.000	3909.000	3916.000	3925.000	3935.000	3937.000	3940.000
											•	
<b>****</b> (***	Calculat	ion Total	Change	>>>>								
0	0	0	0	0	0	0	0	0	0	0	0	. 0
0	0.157	0.086	0.084	-0.025	-0.005	-0.105	-0.024	-0.000	-0,000	-0.000	-0.015	0
0	0.021	0.067	0,025	0.021	-0,013	-0.004	-0,144	-0.062	-0.016	-0.033	-0.004	0
0	-0.050	-0,113	0.064	-0.002	0.018	-0.115	-7.598	-0.070	-0.032	-0.018	-0.153	0
0	0.057	0.113	0.003	0.016	0.025	-0.024	-0.027	-0.042	0.008	0.001	-0.023	0
0	-0.001	-0.013	0.025	0.016	0.010	0.021	-0.037	-0.028	-0.022	-0.014	-0.010	0
0	0,001	0.004	-0.022	0.022	0.010	0.023	0.018	-0.020	-0.021	-0,006	0.012	0
0	-0.001	0.048	-0.052	0.020	0.015	0.006	0.030	0.003	-0.036	-0.036	-0.021	0
0	0.002	0.036	-0.043	-0.003	0.013	0.022	0.010	-0.001	-0.021	-0.036	-0.020	0
0	-0.018	-32,276	-0.081	-0.021	0.002	0.006	0.029	0.016	-0.016	-0.040	-0.003	0
0	-0.019	-32.365	-32.393	-0.053	-0.018	0.010	0.008	0.011	-0.017	-0.036	-0.138	0
0	-0.014	-0.017	-32,376	-32.363	-0.070	-0.008	-0.001	0.009	0.003	-0.135	0.319	0
0	0.003	0.000	-0.020	-32.355	-32,382	-0.055	0.004	-0.010	-0.003	-0.192	0.420	0
0	-0.003	-0.001	0.009	-0.091	-32,339	-32.377	-0.069	-0.000	-0.012	0.022	-0.348	0
0	-0.003	-0.003	-0.012	0	-0.052	-32.387	-32.384	-0.072	-0.012	0.048	-0.194	0
0	0.006	-0.027	-0.004	0.011	0.014	-0.036	-32,363	-32.355	-0.018	-0.007	0.007	0
Ô	-0.011	-0.001	0.021	0.003	0.005	0.005	-0.032	-0.043	0.003	-0.012	0.006	0
Ō	0	0	0	0	0	0	0	0	0	0	0	0

13333	After	14 Year (	<b>s</b> )	23333					٠			
((((	Calculat	ion Water	Level	<b>&gt;&gt;&gt;&gt;</b>								
4000,000	3990.000	4000.000	4000,000	4010.000	4027.000	4030.000	4030.000	4030,000	4030.000	4030.000	4030.000	4030.000
3950,000	3959.169	3968,093	3977,091	3997.973	4014.995	4028.887	4029.974	4030.000	4030.000	4030.000	4029.984	4030.000
3945.000	3950.023		3966.027	3983.023	4001.986	4015.996	4025,843	4029,933	4029.983	4029.965	4026.996	4025.000
3935,000	3944.947	3954.879	3955.069	3971.998	3988.019	4004.875	3989,822	4019.924		4024.981	4021.835	3980.000
3919,000	3925.062	3930.122	3946.003	3960.017	3975.027	3991.975	3999,970	4012.955	4016.009	4018.001	4017.975	4014.000
3914.000	3921.999	3929.987	3939.027	3951.017	3965.011	3979.022	3993.960	4004.970	4010.977	4012.985	4011.989	4008.000
3911.000	3918.001	3925,004	3937.976	3944.024	3956.011	3968.024	3981.020	3994.978	4003.977	4006.993	4006.013	4005.000
3911.000	3912,999	3915.052	3935.944	3939.022	3948.017	3960.007	3970.033	3984.004	3996.962	4002.962	4002.978	4002.000
3906,000	3906.002	3905,036	3929.953	3936.996	3942.014	3951.024	3962.011	3973,999	3985.977	3992.961	3990.978	3990.000
3899.000	3899.979	3865.249	3923,908	3934.977	3939.002	3945.007	3952.031	3962.018	3972.983	3977.957	3967.997	3965.000
3880,000	3899.978	3865,148	3885,119	3927.938	3936.981	3940.011	3947.008	3953.011	3959.982	3959.961	3939.852	3870.000
3890,000	3909.985	3899.979	3875.136	3886,152	3930.919	3937.991	3942.999	3946.010	3948.003	3944.855	3870.344	3870.000
3877.000	3889.003	3900.000	3904.975	3880.160	3890.132	3932.937	3938.005	3941.989	3940.997	3936.794	3870.453	3870.000
3872.000	3885.997	3899,998	3905.010	3914.897	3880.178	3890.136	3935.922	3937.000	3935.987	3931.024	3930.625	3870,000
3863.000	3877.997	3899.997	3904.987	3904.000	3909.940	3885.125	3895.129	3933.918	3931.987	3928.052	3929.791	3870.000
3862,900	3873.007	3899,971	3894.995	3895.012	3900.015	3909.958	3885.152	3895.164	3927.977	3929.993	3930.008	3930.000
3862.000	3873.988	3879.999	3881.023	3888.004	3895,005	3905.005	3915.963	3923,952	3927.003	3932.987	3933.006	3935.000
3861,000	3868.000	3872.000	3875.000	3882.000	3890.000	3900.000	3909.000	3916,000	3925,000	3935.000	3937.000	3940.000
									•			
((((	Calculat	ion Total	Change	>>>>>								
0	. 0	0	0	0	0	0	0	Q	0	0	0	0
0	0.169	0,093	0.091	-0.027	-0.005	-0.113	-0.026	-0.000	-0.000	-0,000	-0.016	0
0	0.023	0.072	0.027	0.023	-0.014	-0.004	-0, 157	-0.067	-0.017	-0.035	-0.004	0
0	-0.053	-0.121	0.069	-0.002	0.019	-0.125	-8.178	-0.076	-0.034	-0.019	-0.165	0
0	0.062	0.122	0,003	0.017	0.027	-0.025	-0.030	-0.045	0.009	0.001	-0.025	0
0	-0.001	-0.013	0.027	0.017	0.011	0.022	-0.040	-0.030	-0.023	-0.015	-0.011	0
0	0.001	0.004	-0.024	0.024	0.011	0.024	0.020	-0.022	-0.023	-0.007	0.013	0
0	-0.001	0.052	-0.056	0.022	0.017	0.007	0.033	0.004	-0.038	-0.038	-0.022	0
0	0.002	0.036	-0.047	-0.004	0.014	0.024	0.011	-0.001	-0.023	-0.039	-0.022	0
0	-0.021	-34.751	-0.092	~0.023	0.002	0.007	0.031	0.018	-0.017	-0.043	-0.003	0
0 -	-0.022	-34.852	-34.881	-0.062	-0.019	0.011	0.008	0.011	-0.018	-0.039	-0.148	0
0	-0.015	-0.021	-34.864	-34.848	-0.081	-0.009	-0.001	0.010	0.003	-0.145	0.344	0
0	0.003	0,000	-0.025	-34.840	-34.868	-0.063	0.005	-0.011	-0.003	-0.206	0.453	0
. 0	-0.003	-0.002	0.010	-0.103	-34.822	-34.864	-0.078	-0.000	-0.013	0.024	-0.375	0
0	-0.003	-0.003	-0.013	0	-0.060	-34.875	-34.871	-0.082	-0.013	0.052	-0.209	0
0	0.007	-0.029	-0.005	0.012	0.015	-0.042	-34 848	-34.836	-0.023	-0.007	0.008	0
0	-0.012	-0.001	0.023	0.004	0.005	0.005	-0.037	-0.048	0.003	-0.013	0.006	8 0
0	0	0	0	0	0	0	0	0	0	0	0	U

נננננ	After	15 Year (	s)	<b>3</b> 0333								
*****	Calculat	ion Water	Level	<b>&gt;&gt;&gt;&gt;</b>							* <u>·</u>	
4000.000	<b>3990.</b> 000	4000,000	4000.000	4010.000	4027,000	4030.000	4030.000	4030.000	4030.000	4030,000	4030.000	4030.000
3950.000	3959.181	3968.099	3977,097	3997.971	4014,995	4028.879	4029,972	4030.000	4030.000	4030,000	4029.983	4030.000
3945.000	3950.024	3955.077	3966.029	3983.025	4001.985	4015,996	4025.831	4029.928	4029,982	4029.962	4026.996	4025,000
3935.000	3944.943	3954.870	3955.074	3971.998	3988.020	4004.865	3989,244	4019.917	4024.963	4024,979	4021.823	398 <b>0.0</b> 00
3919.000	3925.066	3930,130	3946.003	3960.018	3975.028	3991.973	3999,966	4012.952	4016.010	4018.001	4017.974	4014.000
3914.000	3921,999	3929.986	3939.029	3951.018	3965.012	3979.024	3993,957	4004.968	4010.975	4012.984	4011.988	4008.000
3911.000	3918,001	3925.004	3937.975	3944.025	3956.012	3968.026	3981.021	3994.977	4003.976	4006.993	4006.014	4005.000
3911.000	3912,999	3915,056	3935.940	3939.023	3948.018	3960,007	3970.035	3984.004	3996.959	4002.959	4002.976	4002.000
3906.000	3906.002	3905.036	3929.950	3936.996	3942.015	3951.025	3962.012	3973.999	3985.976	3992,958	3990,977	3990,000
3899.000	3899,975	3862.775	3923,897	3934.976	3939.002	3945.007	3952.033	3962.019	3972.982	3977,954	3967.997	3965.000
3880.000		3862.661	3882.632	3927.929	3936.980	3940.012	3947.009	3953.012	3959.980	3959,959	3939.841	3870.000
3890.000	3909.983	3899.975	3872.648	3883.669	3930.908	3937,991	3942.999	3946.011	3948.003	3944.845	3870.368	3870.000
3877,000	3889.003	3900.000	3904.970	3877.676	3887.646	3932.928	3938.005	3941.989	3940.997		3870.485	3870.000
3872.000	3885. <b>99</b> 7	3899.998	3905.011	3914.885	3877.696	3887.650	3935.912	3937.000	3935.986	3931.026	3930.599	3870.000
3863.000	3877,996	3899,997	3904.986	3904,000	3909.931	3882.638	3892.643	3933,907	3931.987	3928.055	3929.776	3870,000
3862,000	3873,007	3899,969	3894,995	3895.013	3900.016	3909.951	3882.667	3892.684	3927.973	3929,992	3930.008	3930.00D
3862,000	3873.987	3879,999	3881.024	3888.004	3895.005	3905.005	3915.959	3923.945	3927.003	3932.986	3933.007	3935,000
3861.000	3868.000	3872.000	3875.000	3882.000	3890.000	3900.000	3909.000	3916.000	3925.000	3935,000	3937,000	3940,000
90511040	2000.000	2012,000	3513.000	JUUL: VUU	30,01000	2,00,000	0/0/1000	07.01000	3723.000	4,05,444		0,101111
<<<<		ion Total		>>>>>	30,01000	2,00,000	0,0,1,000	0,101000	3723.000	V105, <b>V0</b>	2,2,1,0	0710100
<b>////</b>	Calculat	ion Total	Change	<b>&gt;&gt;&gt;&gt;</b>								
<<<<<	Calculat O	ion Total	Change O	>>>> 0	0	0	. 0	0	0	0	0	0
<<<<<	Calculat D 0.181	ion Total 0 0.099	Change 0 0.097	>>>> 0 -0,029	0 -0.005	0 -0.121	0 -0,028	0 -0.000	0 -0. <b>0</b> 00	0 000.0-	0 -0.017	0
<<<<< 0 0 0	Calculat 0 0.181 0.024	ion Total 0 0.099 0.077	Change 0 0.097 0.029	>>>> 0 -0.029 0.025	0 -0.005 -0.015	0 -0.121 -0.094	0 -0.028 -0.169	0 -0.000 -0.072	0 -0.000 -0.018	0 -0.090 -0.038	0 -0.017 -0.004	0 0 0
<<<<< 0 0 0 0	Calculat 0 0.181 0.024 -0.057	0.099 0.077 -0.130	Change 0 0.097 0.029 0.074	>>>> 0 -0.029 0.025 -0.002	0 -0.005 -0.015 0.020	0 -0.121 -0.004 -0.135	0 -0.028 -0.169 -8.756	0 -0.000 -0.072 -0.083	0 -0.000 -0.018 -0.037	0 -0.000 -0.038 -0.021	0 -0.017 -0.004 -0,177	0 0 0
<<<<< 0 0 0 0 0	Calculat 0 0.181 0.024 -0.057 0.066	0 0.099 0.077 -0.130 0.130	Change 0 0.097 0.029 0.074 0.003	>>>> 0 -0.029 0.025 -0.002 0.018	0 -0.005 -0.015 0.020 0.028	0 -0.121 -0.004 -0.135 -0.027	0 -0.028 -0.169 -8.756 -0.034	0 -0.000 -0.072 -0.083 -0.048	0 -0.000 -0.018 -0.037 0.010	0 -0.000 -0.038 -0.021 0.001	0 -0.017 -0.004 -0,177 -0.026	0 0 0 0
<<<<< 0 0 0 0 0	0 0.181 0.024 -0.057 0.066 -0.001	0 0.099 0.077 -0.130 0.130 -0.014	0 0.097 0.029 0.074 0.003 0.029	0 -0.029 0.025 -0.002 0.018 0.018	0 -0.005 -0.015 0.020 0.028 0.012	0 -0.121 -0.004 -0.135 -0.027	0 -0.028 -0.169 -8.756 -0.034 -0.043	0 -0.000 -0.072 -0.083 -0.048 -0.032	0 -0.000 -0.018 -0.037 0.010 -0.025	0 -0.000 -0.038 -0.021 0.001 -0.016	0 -0.017 -0.004 -0,177 -0.026 -0.012	0 0 0 0
<<<<< 0 0 0 0 0 0	0 0.181 0.024 -0.057 0.066 -9.001 0.001	0 0.099 0.077 -0.130 0.130 -0.014 0.004	0 0.097 0.029 0.074 0.003 0.029 -0.025	0 -0.029 0.025 -0.002 0.018 0.018 0.025	0 -0.005 -0.015 0.020 0.028 0.012	0 -0.121 -0.004 -0.135 -0.027 0.024 0.026	0 -0.028 -0.169 -8.756 -0.034 -0.043	0 -0.000 -0.072 -0.083 -0.048 -0.032 -0.023	0 -0.000 -0.018 -0.037 0.010 -0.025 -0.024	0 -0.000 -0.038 -0.021 0.001 -0.016 -0.007	0 -0.017 -0.004 -0.177 -0.026 -0.012 0.014	0 0 0 0 0
<<<<<	0 0.181 0.024 -0.057 0.066 -0.001 0.001	0 0.099 0.077 -0.130 0.130 -0.014 0.004 0.056	0 0.097 0.029 0.074 0.003 0.029 -0.025 -0.060	>>>> 0 -0.029 0.025 -0.002 0.018 0.018 0.025 0.023	0 -0.005 -0.015 0.020 0.028 0.012 0.012	0 -0.121 -0.004 -0.135 -0.027 0.024 0.026	0 -0.028 -0.169 -8.756 -0.034 -0.043 0.021 0.035	0 -0.000 -0.072 -0.083 -0.048 -0.032 -0.023 0.004	0 -0.000 -0.018 -0.037 0.010 -0.025 -0.024	0 -0.000 -0.038 -0.021 0.001 -0.016 -0.007	0 -0.017 -0.004 -0.177 -0.026 -0.012 0.014 -0.024	0 0 0 0 0
<<<<<	0 0.181 0.024 -0.057 0.066 -0.001 0.001 -0.001 0.002	0 0.099 0.077 -0.130 0.130 -0.014 0.004 0.056 0.036	0 0.097 0.029 0.074 0.003 0.029 -0.025 -0.060 -0.050	>>>> 0 -0.029 0.025 -0.002 0.018 0.018 0.025 0.023 -0.004	0 -0.005 -0.015 0.020 0.028 0.012 0.012 0.018 0.015	0 -0.121 -0.004 -0.135 -0.027 0.024 0.026 0.007	0 -0.028 -0.169 -8.756 -0.034 -0.043 0.021 0.035 0.012	0 -0.000 -0.072 -0.083 -0.048 -0.032 -0.023 0.004	0 -0.000 -0.018 -0.037 -0.010 -0.025 -0.024 -0.041	0 -0.000 -0.038 -0.021 0.001 -0.016 -0.007 -0.041	0 -0.017 -0.004 -0.177 -0.026 -0.012 0.014 -0.024 -0.023	0 0 0 0 0 0
<<<<<	0 0.181 0.024 -0.057 0.066 -0.001 -0.001 0.002 -0.025	0 0.099 0.077 -0.130 0.130 -0.014 0.004 0.056 0.036 -37.225	0 0.097 0.029 0.074 0.003 0.029 -0.025 -0.060 -0.050 -0.103	>>>> 0 -0.029 0.025 -0.002 0.018 0.018 0.025 0.023 -0.004 -0.024	0 -0.005 -0.015 0.020 0.028 0.012 0.012 0.018 0.015 0.002	0 -0.121 -0.004 -0.135 -0.027 0.024 0.026 0.007 9.025	0 -0.028 -0.169 -8.756 -0.034 -0.043 0.021 0.035 0.012 0.033	0 -0.000 -0.072 -0.083 -0.048 -0.032 -0.023 0.004 -0.001	0 -0.000 -0.018 -0.037 0.010 -0.025 -0.024 -0.041 -0.024 -0.018	0 -0.000 -0.038 -0.021 0.001 -0.016 -0.007 -0.041 -0.042 -0.046	0 -0.017 -0.004 -0.177 -0.026 -0.012 0.014 -0.024 -0.023 -0.003	0 0 0 0 0 0
<<<<<	0 0.181 0.024 -0.057 0.066 -0.001 0.001 -0.002 -0.025 -0.025 -0.025	0 0.099 0.077 -0.130 0.130 -0.014 0.004 0.056 0.036 -37.225 -37.339	0 0.097 0.029 0.074 0.003 0.029 -0.025 -0.060 -0.050 -0.103 ~37.368	>>>> 0 -0.029 0.025 -0.002 0.018 0.018 0.025 0.023 -0.004 -0.024	0 -0.005 -0.015 0.020 0.028 0.012 0.012 0.018 0.015 0.002 -0.020	0 -0.121 -0.004 -0.135 -0.027 0.024 0.026 0.007 0.025 0.007	0 -0.028 -0.169 -8.756 -0.034 -0.043 0.021 0.035 0.012 0.033 0.009	0 -0.000 -0.072 -0.083 -0.048 -0.032 -0.023 0.004 -0.001 0.019	0 -0.000 -0.018 -0.037 0.010 -0.025 -0.024 -0.041 -0.024 -0.018	0 -0.000 -0.038 -0.021 0.001 -0.016 -0.007 -0.041 -0.042 -0.044	0 -0.017 -0.004 -0.177 -0.026 -0.012 0.014 -0.024 -0.023 -0.003 -0.159	0 0 0 0 0 0
<<<<<	0 0.181 0.024 -0.057 0.066 -0.001 0.001 -0.002 -0.025 -0.025 -0.017	0 0.099 0.077 -0.130 0.130 -0.014 0.056 0.036 -37.225 -37.339 -0.025	0 0.097 0.029 0.074 0.003 0.029 -0.025 -0.060 -0.103 -37.368 -37.352	>>>> 0 -0.029 0.025 -0.002 0.018 0.018 0.025 0.023 -0.004 -0.024 -0.071 -37.331	0 -0.005 -0.015 0.020 0.028 0.012 0.012 0.018 0.015 0.002 -0.020 -0.092	0 -0.121 -0.004 -0.135 -0.027 0.026 0.007 0.005 0.007 0.012 -0.009	0 -0.028 -0.169 -8.756 -0.034 -0.043 0.021 0.035 0.012 0.033 0.009 -0.001	0 -0.000 -0.072 -0.083 -0.048 -0.032 -0.023 0.004 -0.001 0.019 0.012	0 -0.000 -0.018 -0.037 0.010 -0.025 -0.024 -0.041 -0.024 -0.018 -0.020 0.003	0 -0.000 -0.038 -0.021 0.001 -0.016 -0.007 -0.041 -0.042 -0.044 -0.041	0 -0.017 -0.004 -0.177 -0.026 -0.012 0.014 -0.023 -0.003 -0.159 0.368	0 0 0 0 0 0 0
<<<<<	0 0.181 0.024 -0.057 0.066 -0.001 0.001 -0.001 -0.0025 -0.025 -0.003	0 0.099 0.077 -0.130 0.130 -0.014 0.056 0.036 -37.225 -37.339 -0.025 0.000	0 0.097 0.029 0.074 0.003 0.029 -0.025 -0.060 -0.103 -37.368 -37.352 -0.030	0 -0.029 0.025 -0.002 0.018 0.018 0.025 -0.023 -0.004 -0.024 -0.071 -37.331 -37.324	0 -0.005 -0.015 0.020 0.028 0.012 0.012 0.018 0.015 0.002 -0.020 -0.020	0 -0.121 -0.004 -0.135 -0.027 0.026 0.007 0.005 0.007 0.012 -0.009 -0.072	0 -0.028 -0.169 -8.756 -0.034 -0.043 0.021 0.035 0.012 0.033 0.009 -0.001	0 -0.000 -0.072 -0.083 -0.048 -0.023 0.004 -0.001 0.019 0.012 0.011	0 -0.000 -0.018 -0.037 0.010 -0.025 -0.024 -0.041 -0.024 -0.018 -0.020 0.003 -0.003	0 -0.000 -0.038 -0.021 -0.016 -0.007 -0.041 -0.042 -0.044 -0.041 -0.155 -0.221	0 -0.017 -0.004 -0.177 -0.026 -0.012 0.014 -0.023 -0.003 -0.159 0.368 0.485	0 0 0 0 0 0 0 0
<<<<<	0 0.181 0.024 -0.057 0.066 -0.001 0.001 -0.002 -0.025 -0.025 -0.003 -0.003 -0.003	0 0.099 0.077 -0.130 0.130 -0.014 0.056 0.036 -37.225 -37.339 -0.025 0.000 -0.002	0 0.097 0.029 0.074 0.003 0.029 -0.025 -0.060 -0.103 -37.368 -37.352 -0.030 0.011	0 -0.029 0.025 -0.002 0.018 0.018 0.025 0.023 -0.004 -0.071 -37.331 -37.324 -0.115	0 -0.005 -0.015 0.020 0.028 0.012 0.018 0.015 0.002 -0.020 -0.020 -37.354 -37.304	0 -0.121 -0.004 -0.135 -0.027 0.026 0.007 0.012 -0.009 -0.072 -37.350	0 -0.028 -0.169 -8.756 -0.034 -0.043 0.021 0.035 0.012 0.033 0.009 -0.001 0.005	0 -0.000 -0.072 -0.083 -0.032 -0.023 0.004 -0.001 0.019 0.011 -0.011 -0.001	0 -0.000 -0.018 -0.037 0.010 -0.025 -0.024 -0.041 -0.024 -0.018 -0.020 0.003 -0.003	0 -0.000 -0.038 -0.021 0.001 -0.016 -0.007 -0.041 -0.042 -0.044 -0.041 -0.155 -0.221	0 -0.017 -0.004 -0.177 -0.026 -0.012 -0.014 -0.023 -0.003 -0.159 0.368 0.485 -0.401	0 0 0 0 0 0 0 0
<<<<<	Calculat  0 0.181 0.024 -0.057 0.066 -0.001 0.001 -0.001 -0.025 -0.025 -0.025 -0.003 -0.003 -0.003	0 0.099 0.077 -0.130 0.130 -0.014 0.056 0.036 -37.225 -37.339 -0.025 0.000 -0.002 -0.003	0 0.097 0.029 0.074 0.003 0.029 -0.025 -0.060 -0.103 -37.368 -37.352 -0.030 0.011 -0.014	0 -0.029 0.025 -0.002 0.018 0.018 0.025 -0.004 -0.071 -37.331 -37.324 -0.115	0 -0.005 -0.015 0.020 0.028 0.012 0.012 0.018 0.015 0.002 -0.020 -0.020 -0.092 -37.354 -37.304	0 -0.121 -0.004 -0.135 -0.027 0.024 0.007 0.007 0.012 -0.009 -0.072 -37.350 -37.362	0 -0.028 -0.169 -8.756 -0.034 -0.043 0.021 0.035 0.012 0.033 0.009 -0.001 0.005 -0.088 -37.357	0 -0.000 -0.072 -0.083 -0.048 -0.032 -0.001 -0.001 0.019 0.012 0.011 -0.001 -0.000 -0.093	0 -0.000 -0.018 -0.037 0.010 -0.025 -0.024 -0.024 -0.018 -0.020 0.003 -0.003 -0.003	0 -0.080 -0.038 -0.021 0.001 -0.016 -0.007 -0.041 -0.042 -0.044 -0.155 -0.221 0.026 0.055	0 -0.017 -0.004 -0.177 -0.026 -0.012 -0.024 -0.023 -0.003 -0.159 0.368 0.485 -0.401 -0.224	0 0 0 0 0 0 0 0
<<<<<	0 0.181 0.024 -0.057 0.066 -0.001 0.001 -0.002 -0.025 -0.025 -0.003 -0.003 -0.003 -0.004 0.007	0 0.099 0.077 -0.130 0.130 -0.014 0.056 0.036 -37.225 -37.339 -0.025 0.000 -0.002 -0.003 -0.031	0 0.097 0.029 0.074 0.003 0.029 -0.025 -0.060 -0.103 -37.368 -37.352 -0.030 0.011 -0.014 -0.005	0 -0.029 0.025 -0.002 0.018 0.025 0.025 -0.004 -0.024 -0.071 -37.331 -37.324 -0.115 0 0.013	0 -0.005 -0.015 0.020 0.028 0.012 0.018 0.015 0.002 -0.020 -0.020 -0.092 -37.354 -37.304 -0.069 0.016	0 -0.121 -0.004 -0.135 -0.027 0.024 0.007 0.012 -0.009 -0.072 -37.350 -37.362 -0.049	0 -0.028 -0.169 -8.756 -0.034 -0.043 0.021 0.035 0.012 0.033 0.009 -0.001 0.005 -0.088 -37.357 -37.333	0 -0.000 -0.072 -0.083 -0.048 -0.032 -0.023 0.004 -0.001 0.019 0.011 -0.011 -0.001 -0.093 -37,316	0 -0.000 -0.018 -0.037 0.010 -0.025 -0.024 -0.041 -0.018 -0.020 0.003 -0.003 -0.003 -0.014 -0.013 -0.027	0 -0.000 -0.038 -0.021 0.001 -0.016 -0.007 -0.041 -0.042 -0.044 -0.155 -0.221 0.026 0.055 -0.008	0 -0.017 -0.004 -0.177 -0.026 -0.012 0.014 -0.023 -0.003 -0.159 0.368 0.485 -0.401 -0.224 0.008	0 0 0 0 0 0 0 0 0
<<<<<	0 0.181 0.024 -0.057 0.066 -0.001 0.001 -0.002 -0.025 -0.025 -0.017 0.003 -0.003 -0.004 0.007 -0.013	0 0.099 0.077 -0.130 0.130 -0.014 0.056 0.036 -37.225 -37.339 -0.025 0.000 -0.002 -0.003	0 0.097 0.029 0.074 0.003 0.029 -0.025 -0.060 -0.103 -37.368 -37.352 -0.030 0.011 -0.014	0 -0.029 0.025 -0.002 0.018 0.018 0.025 -0.004 -0.071 -37.331 -37.324 -0.115	0 -0.005 -0.015 0.020 0.028 0.012 0.012 0.018 0.015 0.002 -0.020 -0.020 -0.092 -37.354 -37.304	0 -0.121 -0.004 -0.135 -0.027 0.024 0.007 0.007 0.012 -0.009 -0.072 -37.350 -37.362	0 -0.028 -0.169 -8.756 -0.034 -0.043 0.021 0.035 0.012 0.033 0.009 -0.001 0.005 -0.088 -37.357	0 -0.000 -0.072 -0.083 -0.048 -0.032 -0.001 -0.001 0.019 0.012 0.011 -0.001 -0.000 -0.093	0 -0.000 -0.018 -0.037 0.010 -0.025 -0.024 -0.024 -0.018 -0.020 0.003 -0.003 -0.003	0 -0.080 -0.038 -0.021 0.001 -0.016 -0.007 -0.041 -0.042 -0.044 -0.155 -0.221 0.026 0.055	0 -0.017 -0.004 -0.177 -0.026 -0.012 -0.024 -0.023 -0.003 -0.159 0.368 0.485 -0.401 -0.224	0 0 0 0 0 0 0 0

ונננננ 133333	After	16 Year(	9)	33333								
((((	Calculat	ion Water	Level,	<b>&gt;&gt;&gt;&gt;&gt;</b>								
4000.000	3990.000	4000,000	4000.000	4010.000	4027.000	4030,000	4030.000	4030.000	4030.000	4030.000	4030.000	4030.000
3950,000	3959, 193	3968,106	3977.104	3997.969	4014,994	4028.871	4029,970	4030.000	4030,000	4030.000	4029.982	4030.000
3945.000	3950.026	3955.082	3966.031	3983.026	4001.984	4015,995	4025.818	4029.924	4029.980	4029.960	4026.995	4025.000
3935.000	3944.939	3954.861	3955.079	3971.997	3988.022	4004.854	3988.666	4019,910	4024.961	4024.978	4021,812	3980.000
3919.000	3925.070	3930.139	3946.003	3960.020	3975.030	3991.971	3999.963	4012.949	4016.010	4018.001	4017.972	4014.000
3914.000	3921.999	3929.985	3939.031	3951.019	3965.013	3979.026	3993.954	4004.966	4010.973	4012,983	4011.987	4008.000
3911.000	3918.001	3925.005	3937.973	3944.027	3956.013	3968.028	3981.023	3994.975	4003.974	4006.992	4006.015	4005.000
3911.000	3912.999	3915.059	3935.936	3939,025	3948,019	3960.008	3970.037	3984.004	3996,956	4002,956	4002,974	4002.000
3906.000	3906.002	3905.035	3929.947		3942.016	3951.027	3962,013	3973.999	3985.974	3992.956	3990.975	3990.000
3899,000	3899,971	3860.302	3923.884	3934.974	3939.002	3945.007	3952.035	3962.020	3972.981	3977.950	3967,997	3965.000
3880.000	3899.972	3860,175	3880.146	3927,919	3936.978	3940.012	3947,009	3953.013	3959.979	3959.956	3939.831	3870.000
3890.000	3909.982	3899.970	3870.161	3881.185	3930.896	3937.990	3942,999	3946.011	3948.003	3944.835	3870.393	3870,000
3877.000	3889.003	3900.000	3904.965	3875.192	3885.162	3932.919	3938.005	3941.988	3940.997	3936.764	3870.517	3870,000
3872.000	3885.996	3899.998	3905.012	3914.871	3875, 214	3885.164	3935.902	3937.000	3935.985	3931.027	3930.572	3870.000
3863,000	3877.996	3899,997	3904.985	3904.000	3909.922	3880.151	3890.158	3933.895	3931.986	3928.059	3929.761	3870.000
3862.000	3873.008	3899.967	3894.994	3895.014	3900.017	3909.944	3880.182	3890.205	3927.968	3929.992	3930.009	3930,000
3862,000	3873.986	3879.999	3881.026	3888.004	3895.006	3905.006	3915.953	3923.939	3927.004	3932.985	3933.007	3935.000
3861.000	3868,000	3872.000	3875.000	3882.000	3890,000	3900.000	3909,000	3916,000	3925.000	3935.000	3937.000	3940.000
((((	Calculat	ion Total	Change	<b>&gt;&gt;&gt;&gt;</b>				· ·				
0	0	0	0	0	0	0	0	O	0	0	O.	0
0	0.193	0.106	0.104	-0,031	-0.006	-0.129	-0.030	-0.000	-0.000	-0.000	-0.018	Ô
Õ	0.026	0.082	0.031	0.026	-0.016	-0.005	-0.182	-0.076	-0.020	-0.040	-0.005	Ō
ŏ	-0.061	-0.139	0.079	-0.003	0.022	-0.146	-9.334	-0.090	-0.039	-0,022	-0.188	0
Ŏ	0.070	0.139	0.003	0.020	0.030	-0.029	-0.037	-0.051	0.010	0.001	-0.028	Ô
Õ	-0.001	~0.015	0.031	0.019	0.013	0.026	-0.046	-0.034	-0.027	-0.017	-0.013	0
Ŏ	0.001	0.005	-0.027	0.027	0.013	0.028	0.023	-0.025	-0.026	-0.008	0.015	0
Õ	-0.001	0.059	-0.064	0.025	0.019	0.008	0.037	0.004	-0.044	-0.044	-0.026	0
0	0.002	0.035	-0.053	-0.004	0.016	0.027	0.013	-0.001	-0.026	-0.044	-0.025	0
0	-0,029	-39.698	-0.116	-0.026	0.002	0.007	0.035	0.020	-0.019	-0.050	-0.003	0
. 0	-0.028	-39.825	-39.854	-0.081	-0.022	0.012	0.009	0.013	-0.021	-0.044	-0.169	Ô
0	-0.018	-0.030	-39.839	-39.815	-0.104	-0.010	-0.001	0.011	0.003	-0.165	0.393	0
0	0.003	0.000	-0.035	-39.808	-39,838	-0.081	0.005	-0,012	-0.003	-0.236	0.517	0
0	-0.004	-0.002	0.012	-0.129	-39.786	-39.836	-0.098	-0.000	-0.015	0.027	-0.428	0
0	-0.004	-0.003	-0.015	0	-0.078	-39.849	-39.842	-0.105	-0.014	0.059	-0.239	Û
0	0.008	-0.033	-0.006	0.014	0.017	-0.056	-39.818	-39.795	-0.032	-0.008	0.009	0
0			4 407	A 601	0.007	0.007	0.017	.n n41	100 0	.0 016	0.007	۸
	-0.014	-0.001	0.026	0.004	0.006	0.006	-0.047	-0.061	0.004	-0.015	0.007	0
0	-V.VI4 D	-u.uu1 0	0.026 0	0.004 0	U.UUB ()	0.000 0	14U.U* 0	-0.001 ()	40V.U ()	0.015	0.007	0

111111	After	17 Year (	(s)	33333								
<b>/////</b>	Calculat	ion Water	Level	>>>>								
4000.000	3990.000	4000.000	4000.000	4010.000	4027.000	4030.000	4030.000	4030.000	4030.000	4030.000	4030.000	4030.000
3950.000	3959.205	3968.113	3977.110	3997.967	4014.994	4028.863	4029.968	4030.000	4030.000	4030.000	4029.980	4030.000
3945.000	3950.028	3955.087	3966.033	3983,028	4001.983	4015.995	4025.805	4029.919	4029.979	4029.957	4026.995	4025.000
3935.000	3944.935	3954.853	3955.083	3971.997	3988.023	4004.844	3988.089	4019.903	4024.958	4024.977	4021.800	3980.000
3919,000	3925.075	3930.148	3946.003	3960.021	3975.032	3991.969	3999,959	4012.946	4016.011	4018.001	4017.970	4014.000
3914.000	3921,999	3929,984	3939.033	3951.021	3965.014	3979.027	3993.952	4004.964	4010.972	4012,982	4011.987	4008.000
3911,000	3918,001	3925,005	3937.971	3944.029	3956.014	3968.030	3981.024	3994.974	4003.972	4006.992	4006.016	4005.000
3911,000	3912.999	3915.063	3935.932	3939,026	3948.020	3960.008	3970.040	3984,004	3996.953	4002,953	4002.973	4002.000
3906.000	3906,002	3905.033	3929.943	3936.996	3942.017	3951.029	3962.014	3973.999	3985.972	3992.953	3990.974	3990.000
3899.000	3899.966	3857.830	3923.871	3934.972	3939.002	3945.008	3952.038	3962.021	3972.979	3977,947	3967.997	3965.000
3880.000	3899.969	3857.689	3877.661	3927.909	3936.977	3940. <b>0</b> 13	3947,010	3953.014	3959.978	3959,953	3939.820	3870.000
3890.000	3909.981	3899.965	3867,674	3878.703	3930.884	3937,989	3942.999	3946.012	3948.003	3944.824	3870.417	3870,000
3877.000	3889.004	3900.000	3904,959	3872.710	3882.677	3932,909	3938.006	3941,987		3936,750	3870.549	3870.000
3872.000	3885.996	3899.998	3905.012	3914.857	3872.734	3882.678	3935,891	3937.000	3935.984	3931.029	3930.546	3870.000
3863.000	3877,996	3899.996	3904.984	3904.000	3909.912	3877.665	3887.673	3933.883		3928,063	3929.746	3870.000
3862.000	3873.008	3899,965	3894,994	3895.015	3900.018	3909,936	3877.699	3887.728		3929,991	3930.009	3930,000
3862,00 <b>0</b>	3873.985	3879,999	3881.027	3888,004	3895.006	3905.006	3915.948	3923.932	3927.004	3932.984	3933.008	3935,000
3861.000	3868.000	3872,000	3875.000	3882.000	3890.000	3900.000	3909.000	3916.000	3925.000	3935,000	3937.000	3940.000
<b>‹‹‹‹</b>	Calculat	ion Total	Change	<b>&gt;&gt;&gt;&gt;</b>								
0	0	0	0	0	0	0	0	0	0.	0	0	0
0	0.205	0.113	0.110	-0.033	-0.006	-0.137	-0.032	-0.000	-0.000	-0.000	-0.020	0
Ű	. 0.028	0.087	0.033	0.028	-0.017	-0.005	-0.195	-0.081	-0.021	-0.043	-0.005	Û
0	-0.065	-0.147	0.083	-0.003	0.023	-0.156	-9.911	-0,097	-0.042	-0.023	-0.200	O
0	0.075	0.148	0.003	0.021	0.032	-0.031	-0.041	-0.054	0.011	0.001	-0.030	0
Ð -	-0.001	-0.016	0.033	0.021	0.014	0.027	-0.048	-0.036	-0.028	-0.018	-0.013	0
0	0.001	0.005	<b>-0.</b> 029	0.029	0.014	0.030	0.024	-0.026	-0.028	-0.008	0.016	0
0	-0,001	0.063	-0.068	0,026	0.020	0.008	0,040	O.OD4	-0.047	-0.047	-0.027	0
0	0.002	0.033	-0.057	-0.004	0.017	9.029	0.014	-0.001	-0.028	-0.047	-0.026	O
0	-0.034	-42.170	-0.129	-0.028	0.002	0.008	0,038	0.021	-0.021	-0.053	-0.003	0
0	-0.031	-42.311	-42.339	-0.091	-0.023	0.013	0.010	0.014	-0.022	-0.047	-0.180	0
0	-0.019	-0.035	-12.326	-42.297	-0.116	-0.011	-0,001	0.012	0.003	-0.176	0.417	0
0	0.004	0.000	-0.041	-42.290	-42.323	-0.091	0.006	-0.013	-0.004	-0.250	0.549	0
0	-0,004	-0.002	0.012	-0.143	-42.266	-42.322	-0.109	-0.000	-0.016	0.029	-0.454	0
0	-0.004	-0.004	-0.016	0	-0.088	-42.335	-42.327	-0.117	-0.015	0.063	-0.254	0
0	0.008	-0.035	-0.606	0.015	0.018	-0.064	-42.301	-42.272	-0.037	-0.009	0.009	0
0	-0.015	-0.001	0.027	0.004	0.006	0.006	-0.052	-0.068	0.004	-0.016	0.008	0
0	0	0	0	0	0	0	0	0	0	0	0	0

11111	After	18 Year (	(\$)	33333								
<b>/////</b>	Calculat	ion Water	Level	<b>&gt;&gt;&gt;&gt;&gt;</b>								
4000.000	3990.000	4000.000	4000.000	4010.000	4027.000	4030.000	4030.000	4030.000	4030.000	4030,000	4030.000	4030.000
3950.000	3959.217	3968,119	3977.117	3997.965	4014.993	4028.855	4029.966	4030.000	4030.000	4030.000	4029,979	4030.000
3945.000	3950.029	3955.092	3966.035	3983.029	4001.982	4015.995	4025.792	4029.914	4029.978	4029.955	4026.995	4025.000
3935.000	3944.932	3954.844	3955.088	3971.997	3988.024	4004.833	3987.512	4019.896	4024.956	4024.975	4021,788	3980,000
3919.000	3925,079	3930.156	3946.004	3960.022	3975.034	3991.967	3999,955	4012.942	4016.011	4018.001	4017.968	4014.000
3914.000	3921.999	3929.983	3939.035	3951.022	3965.014	3979.029	3993.949	4004.962	4010.970	4012.981	4011.986	4008.000
3911.000	3918.001	3925.005	3937.970	3944.031	3956.014	3968.031	3981. <b>0</b> 25	3994.972	4003.971	4006,991	4006.017	4005.000
3911,000	3912.999	3915.067	3935,928	3939.028	3948.021	3960.009	3970.042	3984 005	3996.951	4002.951	4002,971	4002.000
3906.000	3906.002	3905.031	3929,940	3936.995	3942.018	3951.030	3962,015	3973.999	3985.971	3992.950	3990,972	3990.000
3899,000	3899.962	3855.359	3923.857	3934.971	3939.003	3945,008	3952.040	3962.023	3972.978	3977,944	3967,996	3965.000
3880.000	3899.965	3855.203	3875.176	3927.898	3936.975	3940.014	3947.011	3953.015	3959.976	3959,950	3939.810	3870.000
3890.000	3909,980	3899.960	3865, 188	3876.221	3930.870	3937.989	3942.999	3946.013	3948.004	3944.814	3870.441	3870,000
3877,000	3889.004	3900.000	3904.953	3870.227	3880.194	3932.899	3938.006	3941.987	3940.996	3936,735	3870,581	3870.000
3872.000	3885.996	3899.998	3905.013	3914.842	3870.254	3880.193	3935.879	3937.000	3935.984	3931.030	3930,519	3870.000
3863.000	3877.996	3899.996	3904.983	3904.000	3909.901	3875.180	3885.189	3933.870	3931.984	3928.066	3929,731	3870.000
3862.000	3873.009	3899.963	3894.994	3895.016	3900.020	3909.928	3875.216	3885.251	3927.957	3929,991	3930,010	3930.000
3862.000	3873.985	3879,999	3881.029	3888.005	3895.006	3905.006	3915.942	3923.925	3927.004	3932.983	3933,008	3935.000
3861.000	3868,000	3872.000	3875.000	3882,000	3890.000	3900.000	3909. <b>0</b> 00	3916.000	3925.000	3935,000	3937,000	3940.000
<b>‹‹‹‹</b>	Calculat	ion Total	Change	>>>>>								
*****	outout	,	•								•	
0	0	0	0	0	Q.	0	0	0	0	0	0	0
0	0.217	0.119	0.117	-0,035	-0.007	-0.145	-0.034	-0.000	-0.000	-0,000	-0,021	0
0	0.029	0.092	0.035	0.029	-0.018	-0.005	-0.208	-0.086	-0.022	-0.045	-0.005	0
O	-0.068	-0.156	0.088	-0.003	0.024	-0.167	-10.488	-0.104	-O.044	<b>-0</b> .025	-0.212	0
0	0.079	0.156	0.004	0.022	0.034	~0.033	-0.045	-0.058	0.011	0.001	-0.032	0
0	-0.001	-0.017	0.035	0.022	0.014	0.029	-0.051	-0.038	-0.030	-0.019	-0.014	0
0	0.001	0.005	-0.030	0.031	0.014	0.031	0.025	-0.028	-0.029	-0.009	0.017	0
0	-0.001	0.067	-0.072	0.028	0.021	0.009	0.042	0.005	-0.049	-0.049	-0.029	0
0	0.002	0.031	-0.060	-0.005	0.018	0.030	0.015	-0.001	-0.029	-0.050	-0.028	0
0	-0.038	-44.641	-0.143	-0.029	0.003	0.008	0.040	0.023	-0.022	-0.056	-0.004	0
. 0	-0.035	-44.797	-44.824	-0.102	-0.025	0.014	0.011	0.015	-0.024	-0.050	-0.190	0
0	-0.020	-0.040	-44.812	-44.779	-0.130	-0.011	-0.001	0.013	0.004	-0.186	0.441	0
0	0.004	0.000	-0.047	-44,773	-44.806	-0.101	0.006	0.013	-0.004	-0.265	0.581	0
0	-0.004	-0.002	0.013	-0.158	-44.746	-44.807	-0.121	-0.000	-9.016	0.030	-0.481	0
0	-0,004	-0.004	-0.017	0	-0.099	-44.820	-44.811	-0.130	-0.016	0.066	-0.269	0
0	0.009	-0.037	-0.006	0.016	0.020	-0.072	-44.784	-44,749	-0.043	-0,009	0.010	0
0	-0.015 0	-0.001 0	0.029 . 0	0.005 0	0.006	0.006 0	-0.05B	-0.075	0,004	-0.017	0.008	
11					0		0	0	0	0	9	0

כננננ	After	19 Year (	s)	33333								•
<b>‹</b> ‹‹‹	Calculat	ion Water	level	<b>&gt;&gt;&gt;&gt;</b>								
4000.000	3990.000	4000.000	4000.000	4010.000	4027,000	4030.000	4030.000	4030.000		4030.000	4030.000	4030.000
3950.000	3959,228	3968.126	3977.123	3997.963	4014.993	4028.847	4029.964	4030.000	4030.000	4030.000	4029.978	4030,000
3945.000	3950.031	3955.097	3966.037	3983.031	4001.981	4015.994	4025.779	4029,909	4029.977	4029.952	4026.994	4025.000
3935.000	3944.928	3954.836	3955.093	3971.997	3988.026	4004,822	3986.936	4019.888	4024.954	4024.974	4021,777	3980,000
3919.000	3925.083		3946,004	3960.023	3975.036	3991.965	3999,951	4012.939	4016.012		4017.966	4014,000
3914.000	3921,999	3929.982	3939.037	3951.023	3965.015	3979.030	3993,946	4004,960	4010.968	4012.979	4011.985	4008.000
3911.000	3918.001	3925.006	3937.968	3944.032	3956.015	3968.033	3981.027	3994.971	4003.969	4006.991	4006.018	4005,000
3911.000	3912,999	3915.070	3935.974	3939,029	3948.027	3960.009	3970.044	3984 005	3996,948	4002.948	4002,970	4002.000
3906.000	3906.002	3905.029	3929.937	3936.995	3942.019	3951.032	3962.015	3973,999	3985.969	3992.947	3990.971	3990.000
3899,000	3899.957	3852,890	3923.843	3934.969	3939,003	3945.009	3952.042	3962.024		3977.941	3967.996	3965.000
3880.000	3899,961	3852.718	3872.692	3927.886	3936.974	3940.015	3947.011	3953.015	3959.975	3959.948	3939.799	3870.000
3890 <b>,0</b> 00	3909.979	3899.954	3862,702	3873.740	3930.856	3937,988	3942,999	3946.013	3948.004	3944.804	3870.466	3870.000
3877.000	3889.004	3900,000	3904.946	3867.746	3877.711	3932.888	3938.006	3941.986	3940.996	3936.721	3870.613	3870.000
3872.000	3885,996	3899,998	3905.014	3914.827	3867.774	3877,709	3935.867	3936.999	3935.983	3931.032	3930.493	3870.000
3863.000	3877.995	3899,996	3904.983	3904.000	3909.890	3872.694	3882.706	3933.856			3929.716	3870.000
3862.000	3873.009	3899.961	3894.993	3895.017	3900.021	3909.919	3872.733	3882.776		3929.990	3930.010	3930.000
3862.000	3873.984	3879.999	3881.031	3888.005	3895.007	3905.007	3915.936	3923.917	3927.004	3932.982	3933.009	3935.000
3861,000	<b>3868.000</b>	3872,000	3875.000	3882,000	3890.000	3900.000	3909.000	3916.000	3925,000	3935,000	3937.000	3940.000
<b>‹</b> ‹‹‹	Calculat	ion Total	Change	<b>&gt;&gt;&gt;&gt;</b>								
0	0	0	0	0	. 0	0	0	0	. 0	0	0	0
Ö	0.228	0,126	0.123	-0.037	-0.007	-0.153	-0.036	-0.000	-0.000	-0.000	-0.022	Ô
0	0.031	0.097	0.037	0.031	-0.019	-0.006	-0.221	-0.091	-0.023	-0.048	-0.006	0
0	-0.072	-0.164	0.093	-0.003	0.026	-0.178	-11.064	-0.112	-0.046	-0.026	-0.223	0
0	0.083	0,165	0.004	0.023	0.036	-0.035	-0.049	-0.061	0.012	0.001	-0.034	0
0	-0.001	-0.018	0.037	0.023	0.015	0.030	-0.054	-0.040	-0.032	-0.021	-0.015	0
0	0.001	0,006	-0.032	0.032	0.015	0.033	0.027	-0.029	-0.031	-0.009	0.018	0
0	-0,001	0.070	-0.076	0,029	0.022	0.009	0.044	0.005	-0.052	-0.052	-0.030	0
0	0.002	0.029	-0.063	-0.005	0.019	0.032	0.015	-0.001	-0.031	-0.053	-0.029	0
0	-0.043	-47.110	-0.157	-0.031	0.003	0.009	0.042	0.024	-0.023	-0.059	-0.004	0
0	-0.039	-47,282	-47.308	-0.114	-0.026	0.015	0.011	0.015	-0.025	-0.052	-0.201	0
0	-0.021	-0.046	-47.298	-47.260	-0.144	-0.012	-0.001	0,013	0.004	-0.1 <del>9</del> 6	0.466	0
0	0.004	0.000	-0.054	-47.254	-47.289	-0.112	0.006	-0.014	-0.004	-0.279	0.613	0
0	-0.004	-0.002	0.014	-0.173	-47,226	-47.291	-0.133	-0.001	~0. <b>0</b> 17	0.032	-0.507	0
0	-0.005	-0.004	-0.017	0	-0,110	-47.306	-47.294	-0.144	-0.017	0.070	-0.284	0
0	0.009	-0.039	-0.007	0.017	0.021	-0.081	-47.267	-47.224	-0.049	-0.010	0.010	0
0	-0.016	-0.001	0.031	0.005	0.007	0.007	-0.064	i-0.083	0.004	-0.018	0.009	Ò
0	0	0	0	0	0	0	0	0	0	0	0	0

11111	After	20 Year (	(s)	33333								
((((	Calculat	ion Water	Level	<b>&gt;&gt;&gt;&gt;</b>								
4000.000	3990,000	4000.000	4000,000	4010.000	4027,000	4030,000	4030,000	4030,000	4030,000	4030,000	4030.000	4030.000
3950.000	3959.240	3968.133	3977,129	3997.961	4014.993	4028.839	4029.962	4029.999	4030.000	4030.000	4029.977	4030,000
3945,000	3950.033	3955,102	3966,039	3983.033	4001.980	4015.994	4025.765	4029.904	4029,975	4029.950	4026.994	4025.000
3935,000	3944.924	3954.827	3955,098	3971.997	3988.027	4004.811	3986,361	4019.880	4024.951	4024.972	4021.765	3980.000
3919,000	3925.088	3930.173	3946,004	3960.024	3975.038	3991.964	3999.946	4012,936	4016,013	4018.001	4017.965	4014.000
3914.000	3921.998	3929.981	3939,039	3951.024	3965,016	3979.032	3993.943	4004.958	4010.967	4012.978	4011.984	4008.000
3911.000	3918.001	3925.006	3937.966	3944.034	3956.016	3968.035	3981.028	3994,969	4003.967	4006.990	4006.018	4005.000
3911,000	3912.998	3915.074	3935,920	3939.031	3948.024	3960.010	3970.047	3984,005	3996.945	4002.945	4002.968	4002.000
3906,000	3906.002	3905.027	3929.933	3936.995	3942.020	3951.034	3962.016	3973,999	3985,967	3992.945	3990.969	3990.000
3899,000	3899.951	3850.421	3923,828	3934.968	3939,003	3945.009	3952.044	3962.025	3972.976	3977,938	3967.996	3965.000
3880.000	3899.958	3850.233	3870.208	3927.874	3936.973	3940.015	3947.012	3953.016	3959.974	3959.945	3939.789	3870.000
3890.000	3909.978	3899.948	3860.216	3871.259	3930.842	3937.987	3942.999	3946,014	3948.004	3944.794	3870.490	3870.000
3877.000	3889.004	3900.000	3904,939	3865.265	3875,228	3932.877	3938.007	3941.985	3940.996	3936.706	3870,645	3870.000
3872.000	3885,995	3899.998	3905,014	3914.810	3865.296	3875 . <i>2</i> 25	3935.854	3936.999	3935.982	3931. <b>033</b>	3930.467	3870.000
3863,000	3877,995	3899.996	3904.982	3904.000	3909.878	3870.210	3880.223	3933.841	3931.982	3928.073	3929.702	3870.000
3862.000	3873.010	3899.959	3894,993	3895.017	3900,022	3909.909	3870.251	3880,301	3927.944	3929.990	3930.011	3930.000
3862.000	3873.983	3879.999	3881.032	3888.005	3895.007	3905.007	3915.930	3923,909	3927.004	3932.981	3933.009	3935.000
3861,000	3868.000	3872.000	3875.000	3882,000	3890.000	3900.000	3909,000	3916.000	3925.000	3935,000	3937.000	3940.000
***************************************	Calculat	ion Total	Change	<b>&gt;&gt;&gt;&gt;</b>			•					
			Change O	>>>> 0	0	0	0	0	0	0	0	0
0	Calculat 0 0.240	ion Total 0 0.133		0	0 -0.007	0 -0.161	0 -0.038	0 -0.001	0 ~0.000	0 -0.000	0 -0. <b>0</b> 23	<b>0</b> 0
0	0	0	0								-	0 0
0	0 0.240	0 0.133	0 0.129	0 -0.039	-0.007	-0.161	-0.038	-0.001	-0.000	-0.000	-0.023 -0.006 -0.235	0 0 0
0 0 0	0 0.240 0.033	0 0.133 0.102	0 0.129 0.039	0 -0.039 0.033	-0.007 -0.020	-0.161 -0.006	-0.038 -0.235	-0.001 -0.096	-0.000 -0.025	-0.000 -0.050	-0.023 -0.006 -0.235 -0.035	0 0 0
0 0 0 0	0 0.240 0.033 -0.076	0 0.133 0.102 -0.173	0 0.129 0.039 0.098	0 -0.039 0.033 -0.003	-0.007 -0.020 0.027	-0.161 -0.006 -0.189	-0.038 -0.235 -11.639 -0.054 -0.057	-0.001 -0.096 -0.120 -0.064 -0.042	-0.000 -0.025 -0.049 0.013 -0.033	-0.000 -0.050 -0.028 0.001 -0.022	-0.023 -0.006 -0.235 -0.035 -0.016	0 0 0 0
0 0 0 0	0.240 0.033 -0.076 0.088	0 0.133 0.102 -0.173 0.173	0 0.129 0.039 0.098 0.004	0 ~0.039 0.033 ~0.003 0.024 0.024 0.034	-0.007 -0.020 0.027 0.038 0.016 0.016	-0.161 -0.006 -0.189 -0.036 0.032 0.035	-0.038 -0.235 -11.639 -0.054 -0.057 0.028	-0.001 -0.096 -0.120 -0.064 -0.042 -0.031	-0.000 -0.025 -0.049 0.013 -0.033 -0.033	-0.000 -0.050 -0.028 0.001 -0.022 -0.010	-0.023 -0.006 -0.235 -0.035 -0.016 0.018	0 0 0 0 0
0 0 0 0 0	0 0.240 0.033 -0.076 0.088 -0.002	0 0.133 0.102 -0.173 0.173 -0.019	0.129 0.039 0.039 0.098 0.004 0.039	0 -0.039 0.033 -0.003 0.024 0.024 0.034 0.031	-0.007 -0.020 0.027 0.038 0.016 0.016	-0.161 -0.006 -0.189 -0.036 0.032 0.035 0.010	-0.038 -0.235 -11.639 -0.054 -0.057 0.028 0.047	-0.001 -0.096 -0.120 -0.064 -0.042 -0.031 0.005	~0.000 ~0.025 ~0.049 0.013 ~0.033 ~0.033 ~0.055	-0.000 -0.050 -0.028 0.001 -0.022 -0.010 -0.055	-0.023 -0.006 -0.235 -0.035 -0.016 0.018 -0.032	0 0 0 0 0 0
0 0 0 0 0	0 0.240 0.033 -0.076 0.088 -0.002 0.001 -0.002 0.002	0 0.133 0.102 -0.173 0.173 -0.019 0.006 0.074 0.027	0 0.129 0.039 0.098 0.004 0.039 -0.034	0 -0.039 0.033 -0.003 0.024 0.024 0.034 0.031 -0.005	-0.007 -0.020 0.027 0.038 0.016 0.016 0.024 0.020	-0.161 -0.006 -0.189 -0.036 0.032 0.035 0.010	-0.038 -0.235 -11.639 -0.054 -0.057 0.028 0.047 0.016	-0.001 -0.096 -0.120 -0.064 -0.042 -0.031 0.005 -0.001	~0.000 ~0.025 ~0.049 0.013 ~0.033 ~0.033 ~0.055 ~0.033	-0.000 -0.050 -0.028 0.001 -0.022 -0.010 -0.055 -0.055	-0.023 -0.006 -0.235 -0.035 -0.016 0.018 -0.032 -0.031	0 0 0 0 0 0
0 0 0 0 0 0	0 0.240 0.033 -0.076 0.088 -0.002 0.001 -0.002 0.002 -0.049	0 0.133 0.102 -0.173 0.173 -0.019 0.006 0.074	0 0.129 0.039 0.098 0.004 0.039 -0.034 -0.080	0 ~0.039 0.033 ~0.003 0.024 0.024 0.034 -0.031 -0.005 -0.032	-0.007 -0.020 0.027 0.038 0.016 0.016 0.024 0.020 0.003	-0.161 -0.006 -0.189 -0.036 0.032 0.035 0.010 0.034 0.009	-0.038 -0.235 -11.639 -0.054 -0.057 0.028 0.047 0.016	-0.001 -0.096 -0.120 -0.064 -0.042 -0.031 0.005 -0.001 0.025	-0.000 -0.025 -0.049 0.013 -0.033 -0.033 -0.055 -0.033 -0.024	-0.000 -0.050 -0.028 0.001 -0.022 -0.010 -0.055 -0.065	-0.023 -0.006 -0.235 -0.035 -0.016 0.018 -0.032 -0.031	0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.240 0.033 -0.076 0.088 -0.002 0.001 -0.002 0.002 -0.049 -0.049	0 0.133 0.102 -0.173 0.173 -0.019 0.006 0.074 0.027 -49.579 -49.767	0 0.129 0.039 0.098 0.004 0.039 -0.034 -0.080 -0.067 -0.172 -49.792	0 ~0.039 0.033 ~0.003 0.024 0.024 0.034 -0.031 -0.005 -0.032 -0.126	-0.007 -0.020 0.027 0.038 0.016 0.016 0.024 0.020 0.003 -0.027	-0.161 -0.006 -0.189 -0.036 0.032 0.035 0.010 0.034 0.009	-0.038 -0.235 -11.639 -0.054 -0.057 0.028 0.047 0.016 0.044	-0.001 -0.096 -0.120 -0.064 -0.042 -0.031 0.005 -0.001 0.025 0.016	-0.000 -0.025 -0.049 0.013 -0.033 -0.055 -0.033 -0.024 -0.026	-0.000 -0.050 -0.028 0.001 -0.022 -0.010 -0.055 -0.055 -0.062 -0.055	-0.023 -0.086 -0.235 -0.035 -0.016 0.018 -0.032 -0.031 -0.004 -0.211	0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.240 0.033 -0.076 0.088 -0.002 0.001 -0.002 0.002 -0.049 -0.042	0 0.133 0.102 -0.173 0.173 -0.019 0.006 0.074 0.027 -49.579 -49.767 -0.052	0 0.129 0.039 0.098 0.004 0.039 -0.034 -0.080 -0.067 -0.172 -49.792	0 ~0.039 0.033 ~0.003 0.024 0.024 0.034 -0.031 -0.005 -0.032 -0.126 -49.741	-0.007 -0.020 0.027 0.038 0.016 0.016 0.024 0.020 0.003 -0.027 -0.158	-0.161 -0.006 -0.189 -0.036 0.032 0.035 0.010 0.034 0.009 0.015 -0.013	-0.038 -0.235 -11.639 -0.054 -0.057 0.028 0.047 0.016 0.014 -0.012	-0.001 -0.096 -0.120 -0.064 -0.042 -0.031 0.005 -0.001 0.025 0.016	~0.000 ~0.025 ~0.049 0.013 ~0.033 ~0.033 ~0.055 ~0.033 ~0.024 ~0.024	-0.000 -0.050 -0.028 0.001 -0.022 -0.010 -0.055 -0.062 -0.055 -0.206	-0.023 -0.006 -0.235 -0.035 -0.016 -0.032 -0.031 -0.004 -0.211 0.490	0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.240 0.033 -0.076 0.088 -0.002 0.001 -0.002 0.002 -0.049 -0.042 -0.022	0 0.133 0.102 -0.173 0.173 -0.019 0.006 0.074 0.027 -49.579 -49.767 -0.052 0.000	0 0.129 0.039 0.098 0.004 0.039 -0.034 -0.080 -0.067 -0.172 -49.792 -49.784 -0.061	0 ~0.039 0.033 ~0.003 0.024 0.024 0.034 -0.031 -0.005 -0.032 -0.126 -49.741 -49.735	-0.007 -0.020 0.027 0.038 0.016 0.016 0.024 0.020 0.003 -0.027 -0.158 -49.772	-0.161 -0.006 -0.189 -0.036 0.032 0.035 0.010 0.034 0.009 0.015 -0.013 -0.123	-0.038 -0.235 -11.639 -0.054 -0.028 0.047 0.016 0.044 0.012 -0.001 0.007	-0.001 -0.096 -0.120 -0.064 -0.031 0.005 -0.001 0.025 0.016 0.014 -0.015	~0.000 ~0.025 ~0.049 0.013 ~0.033 ~0.033 ~0.055 ~0.033 ~0.024 ~0.024 ~0.026	-0.000 -0.050 -0.028 0.001 -0.022 -0.010 -0.055 -0.062 -0.055 -0.206 -0.294	-0.023 -0.006 -0.235 -0.035 -0.016 -0.032 -0.031 -0.004 -0.211 0.490 0.645	0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.240 0.033 -0.076 0.088 -0.002 0.001 -0.002 -0.049 -0.042 -0.022 0.004 -0.005	0 0.133 0.102 -0.173 0.173 -0.019 0.006 0.074 0.027 -49.579 -49.767 -0.052 0.000 -0.002	0 0.129 0.039 0.098 0.004 0.039 -0.034 -0.080 -0.067 -0.172 -49.792 -49.784 -0.061 0.014	0 ~0.039 0.033 ~0.003 0.024 0.024 0.034 -0.031 -0.005 -0.032 -0.126 -49.741 -49.735 -0.190	-0.007 -0.020 0.027 0.038 0.016 0.016 0.024 0.020 0.003 -0.027 -0.158 -49.772 -49.704	-0.161 -0.006 -0.189 -0.036 0.032 0.035 0.010 0.034 0.009 0.015 -0.013 -0.123 -49.775	-0.038 -0.235 -11.639 -0.054 -0.028 0.047 0.016 0.044 0.012 -0.001 0.007 -0.146	-0.001 -0.096 -0.120 -0.064 -0.031 0.005 -0.001 0.025 0.016 0.014 -0.015 -0.001	~0.000 ~0.025 ~0.049 0.013 ~0.033 ~0.033 ~0.055 ~0.033 ~0.024 ~0.024 ~0.026 0.004 ~0.004	-0.000 -0.050 -0.028 0.001 -0.022 -0.010 -0.055 -0.062 -0.055 -0.206 -0.294 0.033	-0.023 -0.006 -0.235 -0.035 -0.016 -0.032 -0.031 -0.004 -0.211 0.490 0.645 -0.533	0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.240 0.033 -0.076 0.088 -0.002 0.001 -0.002 -0.049 -0.042 -0.022 0.004 -0.005	0 0.133 0.102 -0.173 0.173 -0.019 0.006 0.074 0.027 -49.579 -49.767 -0.052 0.000 -0.002 -0.004	0 0.129 0.039 0.098 0.004 0.039 -0.034 -0.080 -0.172 -49.792 -49.784 -0.061 0.014	0 -0.039 0.033 -0.003 0.024 0.024 0.031 -0.005 -0.032 -0.126 -49.741 -49.735 -0.190 0	-0.007 -0.020 0.027 0.038 0.016 0.016 0.024 0.020 0.003 -0.027 -0.158 -49.772 -49.704 -0.122	-0.161 -0.006 -0.189 -0.036 0.032 0.035 0.010 0.034 0.009 0.015 -0.013 -0.123 -49.775 -49.790	-0.038 -0.235 -11.639 -0.054 -0.057 0.028 0.047 0.016 0.014 0.012 -0.001 0.007 -0.146 -49.777	-0.001 -0.096 -0.120 -0.064 -0.042 -0.031 0.005 -0.001 0.025 0.016 0.014 -0.015 -0.001 -0.159	~0.000 ~0.025 ~0.049 0.013 ~0.033 ~0.033 ~0.055 ~0.033 ~0.024 ~0.024 ~0.004 ~0.004 ~0.018	-0.000 -0.050 -0.028 0.001 -0.022 -0.010 -0.055 -0.062 -0.055 -0.206 -0.294 0.033 0.073	-0.023 -0.006 -0.235 -0.035 -0.016 -0.032 -0.031 -0.004 -0.211 0.490 0.645 -0.533 -0.298	0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.240 0.033 -0.076 0.088 -0.002 0.001 -0.002 -0.049 -0.042 -0.022 0.004 -0.005 -0.005	0 0.133 0.102 -0.173 0.173 -0.019 0.006 0.074 0.027 -49.767 -0.052 0.000 -0.002 -0.004	0 0.129 0.039 0.098 0.004 0.039 -0.034 -0.067 -0.172 -49.792 -49.784 -0.061 0.014 -0.018 -0.007	0 ~0.039 0.033 ~0.003 0.024 0.024 0.034 0.031 ~0.005 ~0.032 ~0.126 ~49.741 ~49.735 ~0.190 0	-0.007 -0.020 0.027 0.038 0.016 0.016 0.024 0.020 0.003 -0.027 -0.158 -49.772 -49.704 -0.122 0.022	-0.161 -0.006 -0.189 -0.036 0.032 0.035 0.010 0.034 0.009 0.015 -0.013 -0.123 -49.775 -49.779 -0.091	-0.038 -0.235 -11.639 -0.054 -0.057 0.028 0.047 0.016 0.014 0.012 -0.001 0.007 -0.146 -49.777 -49.749	-0.001 -0.096 -0.120 -0.064 -0.042 -0.031 0.005 -0.001 0.025 0.016 0.014 -0.015 -0.001 -0.159 -49.699	~0.000 ~0.025 ~0.049 0.013 ~0.033 ~0.033 ~0.055 ~0.024 ~0.026 0.004 ~0.004 ~0.018 ~0.018	-0.000 -0.050 -0.028 0.001 -0.022 -0.010 -0.055 -0.062 -0.055 -0.206 -0.294 0.033 0.073 -0.010	-0.023 -0.006 -0.235 -0.035 -0.016 -0.032 -0.031 -0.004 -0.211 -0.490 -0.645 -0.533 -0.298 -0.011	0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.240 0.033 -0.076 0.088 -0.002 0.001 -0.002 -0.049 -0.042 -0.022 0.004 -0.005	0 0.133 0.102 -0.173 0.173 -0.019 0.006 0.074 0.027 -49.579 -49.767 -0.052 0.000 -0.002 -0.004	0 0.129 0.039 0.098 0.004 0.039 -0.034 -0.080 -0.172 -49.792 -49.784 -0.061 0.014	0 -0.039 0.033 -0.003 0.024 0.024 0.031 -0.005 -0.032 -0.126 -49.741 -49.735 -0.190 0	-0.007 -0.020 0.027 0.038 0.016 0.016 0.024 0.020 0.003 -0.027 -0.158 -49.772 -49.704 -0.122	-0.161 -0.006 -0.189 -0.036 0.032 0.035 0.010 0.034 0.009 0.015 -0.013 -0.123 -49.775 -49.790	-0.038 -0.235 -11.639 -0.054 -0.057 0.028 0.047 0.016 0.014 0.012 -0.001 0.007 -0.146 -49.777	-0.001 -0.096 -0.120 -0.064 -0.042 -0.031 0.005 -0.001 0.025 0.016 0.014 -0.015 -0.001 -0.159	~0.000 ~0.025 ~0.049 0.013 ~0.033 ~0.033 ~0.055 ~0.033 ~0.024 ~0.024 ~0.004 ~0.004 ~0.018	-0.000 -0.050 -0.028 0.001 -0.022 -0.010 -0.055 -0.062 -0.055 -0.206 -0.294 0.033 0.073	-0.023 -0.006 -0.235 -0.035 -0.016 -0.032 -0.031 -0.004 -0.211 0.490 0.645 -0.533 -0.298	0 0 0 0 0 0

am	After	21 Year(	s)	נננננ								
((((	Calculat	ion Water	Level	>>>>								
4000,000	3990.000	4000,000	4000.000	4010.000	4027.000	4030.000	4030.000	4030,000	4030.000	4030.000	4030.000	4030.000
3950,000	3959.252	3968.139	3977.136	3997,959	4014.992	4028.831	4029.960	4029,999	4030.000	4030.000	4029,976	4030.000
3945.000	3950.034	3955.107	3966.041	3983.034	4001.979	4015,993	4025.752	4029,900	4029.974	4029.947	4026.994	4025,000
3935,000	3944,920	3954.819	3955.103	3971.997	3988.028	4004.800	3985.787	4019.873	4024.949	4024.971	4021.753	3980,000
3919.000	3925.092	3930,182	3946.004	3960.026	3975,040	3991,962	3999,942	4012.933	4016.013	4018,002	4017.963	4014,000
3914,000	3921,998	3929.980	3939,041	3951.026	3965.017	3979.033	3993.940	4004.955	4010,965	4012.977	4011.983	4008.000
3911,000	3918.002	3925,006	3937.965	3944,036	3956.017	3968.037	3981.030	3994,968	4003,966	4006,990	4006.019	4005,000
3911,000	3912.998	3915,078	3935.916	3939.032	3948.025	3960.010	3970.049	3984,005	3996,943	4002.942	4002.966	4002.000
3906,000	3906.003	3905,023	3929.930	3936,995	3942,021	3951.035	3962.017	3973.999	3985,966	3992.942	3990.968	3990.000
3899,000	3899.946	3847.953	3923.812	3934,966	3939.003	3945.010	3952.046	3962.026	3972.974	3977.935	3967.996	3965.000
3880.000	3899.954	3847.749	3867.725	3927,861	3936,971	3940.016	3947.012	3953.017	3959.973	3959,942	3939,779	3870.000
3890.000	3909.977	3899.942	3857.731	3868,780	3930.826	3937.987	3942.999	3946,015	3948,004	3944,783	3870.515	3870.000
<b>3</b> 877.000	3889,004	3900.000	3904.932	3862,784	3872.747	3932.865	3938.007	3941.984	3940.995	3936.692	3870.676	3870.000
3872.000	3885,995	3899.998	3905.015	3914,793	3862.818	3872.742	3935.841	3936.999	3935,981	3931.035	3930.440	3870.000
3863,000	3877,995	3899.996	3904.981	3904,000	3909,866	3867.726	3877.741	3933,826	3931,981	3928.077	3929.687	3870.000
3862,000	3873.010	3899,957	3894.993	3895,018	3900.023	3909.900	3867,770	3877.828	3927.937	3929,989	3930.011	3930.000
3862.000	3873.982	3879.999	3881.034	3888,005	3895.007	3905.007	3915.923	3923.901	3927.005	3932,980	3933.010	3935.000
3861.000	3868,000	3872.000	3875.000	3882,000	3890.000	3900,000	3909.000	3916.000	3925,000	3935.000	3937,000	3940.000
<b>‹‹‹‹</b>	Calculat	ion Total	Change	<b>&gt;&gt;&gt;&gt;</b>								
0.	0	0	. 0	0	0	0	0	0	Đ	0	0	0
0	0.252	0,139	0.136	-0.041	-0.008	-0.169	-0.040	-0.001	-0,000	-0,000	-0.024	0
0	0.232	0,107	0.041	0.041	-0.021	-0.007	-0.248	-0.100	<b>-0</b> .026	-0.053	-0.006	. 0
0	-0.080	-0, 181	9.103	-0.003	0.021	-0.200	-12.213	-0.127	-0.051	-0.029	-0.247	0
0	0.092	0.182	0.004	0.003	0.040	-0.038	-0.058	-0.067	0.013	0.002	-0.037	Ô
Ō	-0.002	-0.020	0.041	0.026	0.017	0.033	-0.060	-0.045	-0.035	-0,023	-0.017	Õ
Ö	0.002	0.006	-0.035	0.036	0.017	0.037	0.030	-0.032	-0.034	-0,010	0.019	Û
Ŏ	-0,002	0.078	-0.084	0.032	0.025	0.010	0.049	0.005	-0.057	-0.058	-0.034	Õ
Õ	0.003	0,023	-0.070	-0.005	0.021	0.035	0.017	-0.001	-0.034	-0.058	-0.032	ŏ
Ŏ	-0.054	-52.047	-0.188	-0.034	0.003	0.010	0.046	0.026	-0.026	-0.065	-0.004	Ď
Ö	-0.046	-52,251	-52.275	-0.139	-0,029	0.016	0.012	0.017	-0.027	-0.058	-0.221	Ö
Õ	-0.023	-0.058	-52.269	-52,220	-0,174	-0.013	-0.001	0.015	0.004	-0.217	0.515	Ö
Ŏ	0.004	0.000	-0.068	-52,216	-52,253	-0.135	0.007	-0.016	-0.005	-0,308	0.676	ŏ
č	-0.005	-0.002	0.015	-0,207	-52.182	-52,258	-0.159	-0.001	-0.019	0.035	-0.560	Õ
Ŏ	-0.005	-0.004	-0.019	0	-0.134	-52.274	-52,259	-0.174	-0.019	0.077	-0.313	Ö
0	0.010	-0.043	-0.007	0.018	0.023	-0.100	-52.230	-52, 172	-0.063	-0,011	0.011	Ö
0	-0.018	-0.001	0.034	0.005	0.007	0.007	-0.077	-0.099	0.005	-0.020	0.010	0
0	0	0	0	0	0	0	0	0	0	0	0	0

<pre></pre> <pre></pre> <pre>Calculation Water Level &gt;&gt;&gt;&gt;&gt;</pre>	
4000.000 3990.000 4000.000 4000.000 4010.000 4027.000 4030.000 4030.000 4030.000 4030.000 4030.000	4030.000
3950.000 3959.264 3968.146 3977.142 3997.957 4014.992 4028.823 4029.958 4029.999 4030.000 4030.000 4029.975	4030.000
3945.000 3950.036 3955.112 3966.043 3983.036 4001.978 4015.993 4025.738 4029.895 4029.973 4029.945 4026.993	4025.000
3935.000 3944.917 3954.810 3955.108 3971.997 3988.029 4004.788 3985.213 4019.865 4024.946 4024.969 4021.742	
3919.000 3925.096 3930.190 3946.005 3960.027 3975.042 3991.960 3999.937 4012.930 4016.014 4018.002 4017.961	4014.000
3914,000 3921,998 3929,979 3939,043 3951.027 3965.018 3979.035 3993,938 4004,953 4010,963 4012,976 4011,983	4008.000
3911.000 3918.002 3925.006 3937.963 3944.037 3956.018 3968.038 3981.031 3994.966 4003.964 4006.989 4006.020	4005.000
3911,000 3912,998 3915,081 3935,912 3939,034 3948,026 3960,011 3970,051 3984,006 3996,940 4002,940 4002,965	4002.000
3906.000 3906.003 3905.020 3929.927 3936.994 3942.022 3951.037 3962.018 3973.998 3985.964 3992.939 3990.966	3990.000
3899.000 3899.940 3845.487 3923.795 3934.964 3939.003 3945.010 3952.048 3962.028 3972.973 3977.932 3967.995	3965.000
3880,000 3899,949 3845,265 3865,243 3927,847 3936,970 3940,017 3947,013 3953,018 3959,971 3959,939 3939,768	3870.000
3890,000 3909,976 3899,935 3855,246 3866,300 3930,810 3937,986 3942,999 3946,015 3948,004 3944,773 3870,539	3870.000
3877,000 3889,005 3900.000 3904.924 3860.304 3870.266 3932.853 3938.007 3941.984 3940.995 3936.677 3870.708	3870.000
3872,000 3885,995 3899,998 3905.016 3914.775 3860.340 3870.259 3935.827 3936.999 3935,980 3931.037 3930.414	3870.000
3863.000 3877.995 3899.995 3904.980 3904.000 3909.853 3865.242 3875.259 3933.810 3931.980 3928.081 3929.672	3870.000
3862,000 3873,011 3899,955 3894,992 3895.019 3900,024 3909.889 3865,289 3875,356 3927,930 3929,989 3930,012	3930.000
3862,000 3873,981 3879,999 3881,035 3888,006 3895,008 3905,008 3915,916 3923,892 3927,005 3932,979 3933,010	3935.000
3861,000 3868,000 3872.000 3875.000 3882.000 3890.000 3900.000 3909.000 3916.000 3925.000 3935.000 3937.000	3940.000
<pre><!--(( Calculation Total Change -->&gt;&gt;&gt;&gt;</pre>	
	0
0 0,264 0.146 0.142 -0.043 -0.008 -0.177 -0.042 -0.001 -0.000 -0.000 -0.025	0
0 0.036 0.112 0.043 0.036 -0.022 -0.007 -0.262 -0.105 -0.027 -0.055 -0.007	0
0 -0.083 -0.190 0.108 -0.003 0.029 -0.212 -12.787 -0.135 -0.054 -0.031 -0.258	0
0 0.096 0.190 0.005 0.027 0.042 -0.040 -0.063 -0.070 0.014 0.002 -0.039	O
0 -0.002 -0.021 0.043 0.027 0.018 0.035 -0.062 -0.047 -0.037 -0.024 -0.017	0
0 0.002 0.006 -0.037 0.037 0.018 0.038 0.031 -0.034 -0.036 -0.011 0.020	0
0 -0.002 0.081 -0.088 0.034 0.026 0.011 0.051 0.006 -0.060 -0.060 -0.035	0
0 0.003 0.020 -0.073 -0.006 0.022 0.037 0.018 -0.002 -0.036 -0.061 -0.034	0
	0
0 -0.060 -54.513 -0.205 -0.036 0.003 0.010 0.048 0.028 -0.027 -0.068 -0.005	•
	Ŏ
	0 0
0 -0.051 -54.735 -54.757 -0.153 -0.030 0.017 0.013 0.018 -0.029 -0.061 -0.232	0 0
0 -0.051 -54.735 -54.757 -0.153 -0.030 0.017 0.013 0.018 -0.029 -0.061 -0.232 0 -0.024 -0.065 -54.754 -54.700 -0.190 -0.014 -0.001 0.015 0.004 -0.227 0.539	0 0 0
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בננננ	After	23 Year (	s)	111111								
*****	Calculat	ion Water	Level	>>>>								
4000,000	3990.000	4000.000	4000.000	4010.000	4027.000	4030.000	4030,000	4030.000	4030,000	4030.000	4030.000	4030,000
3950.000	3959,276	3968.152	3977.149	3997.955	4014.991	4028.815	4029,956	4029.999	4030,000	4030.000	4029.974	4030,000
3945,000	3950.038	3955.118	3966.045	3983.038	4001.977	4015.993	4025.724	4029,890	4029.972	4029.942	4026,993	4025.000
3935.000	3944.913	3954.802	3955.112	3971,996	3988.031		3984.641	4019.857	4024.944	4024.968	4021.730	3980.000
3919.000	3925.101	3930, 199	3946.005	3960.028	3975.044	3991.958	3999,932	4012.927	4016.014	4018,002	4017.959	4014.000
3914,000	3921.998	3929.978	3939.045	3951.028	3965.018	3979.037	3993,935	4004.951	4010,962	4012.975	4011.982	4008.000
3911,000	3918.002	3925.007	3937.961	3944.039	3956.018	3968.040	3981.032	3994.964	4003.963	4006.989	4006.021	4005.000
3911.000	3912.998	3915.085	3935.908	3939.035	3948.027	3960.011	3970.054	3984.006	3996.937	4002,937	4002,963	4002.000
3906,000	3906.003	3905.016	3929,924	3936.994	3942.023	3951.039	3962,019	3973.998	3985.962	3992.936	3990,965	3990,000
3899.000	3899.934	3843.021	3923,778	3934 . 963	3939.003	3945.011	3952,051	3962.029	3972,972	3977.929	3967.995	3965.000
3880,000	3899.945	3842,781	3862,761	3927.833	3936.968	3940.018	3947,014	3953.019	3959.970	3959.936	3939.758	3870,000
3890.000	3909.975	3899,928	3852.761	3863,822	3930.793	3937.985	3942,999	3946.016	3948.004	3944.763	3870,563	3870,000
3877,000	3889.005	3900.000	3904.915	3857.825	3867.786	3932.840	3938.008	3941.983		3936.663	3870.740	3870.000
3872,000	3885.995	3899,997	3905.017	3914.757	3857,864	3867.777	3935.813	3936.999	3935.979	3931.038	3930,388	3870,000
3863,000	3877.994	3899,995	3904.979	3904.000	3909.839	3862.759	3872,778	3933.794	3931.979	3928.084	3929,657	3870,000
3862,000	3873.011	3899,953	3894,992	3895,020	3900.025	3909.878	3862,809	3872.885		3929.988	3930.012	3930,000
3862,000	3873.980	3879,999	3881.037	3888.006	3895.008	3905.008	3915,909	3923.883		3932.978	3933.010	3935.000
3861.000	3868,000	3872,000	3875.000	3882.000	3890.000	3900.000	3909,000	3916.000	3925.000	3935,000	3937.000	3940.000
<b>////</b>	Calculat	ion Total	Change	. >>>>								
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0.276	0.152	0.149	-0.045	-0.009	-0.185	-0,044	-0.001	-0.000	-0.000	-0.026	0
0	0.038	0.118	0.045	0.038	-0.023	-0.007	-0.276	-0.110	-0.028	-0.058	-0.007	0
9	0.087	-0, 198	0.112	-0.004	0.031	-0.223	-13,359	-0.143	-0.056	-0.032	-0.270	0
0	0.101	0.199	0,005	0,028	0.044	-0.042	-0.068	-0.073	0.014	0.002	-0.041	0
0	-0.002	-0.022	0.045	0.028	0.018	0.037	-0.065	-0.049	-0.038	-0.025	-0.018	0
0	0.002	0.007	-0.039	0.039	0.018	0.040	0.032	-0.036	-0.037	-0.011	0.021	0
0	~0.002	0.085	-0.092	0.035	0.027	0.011	0.054	0.006	-0.063	-0.063	-0.037	0
0	0.003	0,016	-0 076	-0.006	0.023	0.039	0.019	-0.002	-0.038	-0.064	-0.035	0
0	~0.066	-56,979	-0.222	-0.037	0.003	0.011	0.051	0.029	-0.028	-0.071	-0.005	0
0	-0.055	~57.219	-57.239	-0.167	-0.032	0.018	0.014	0.019	-0.030	-0.064	-0.242	0
. 0	-0.025	-0.072	-57.239	-57,178	-0.207	-0.015	-0,001	0.016	0.004	-0.237	0,563	0
0	0.005	0.000	-0.085	-57.175	-57.214	-0.160	0.008	-0.017	-0.005	-0.337	0.740	0
0	-0.005	-0.003	0.017	-0.243	-57.136	-57.223	-0.187	-0.001	-0.021	0.038	-0.612	. 0
0	-0.006	-0.005	-0.021	0	-0.161	-57.241	-57,222	-0.206	-0.021	0.084	-0.343	0
0	0.011	-0.047	-0.008	0.020	0.025	-0.122	-57,191	-57.115	-0.077	-0.012	0.012	0
0	-0.020	-0.001	0.037	0.006	0.008	0.008	-0,091	-0.117	0.005	-0.022	0.010	0
0	0	0	0	0	0	0	0	0	0	0	0	0

Start time : Sun Nov 01 09:26:41 1987 End time : Sun Nov 01 11:45:00 1987 Calculation time : 8299 (Sec)

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X = 13 Y = 18 DX = 1000 m Area = 1000000 m<sup>2</sup> TOUSUI = 0.0020

Area = 1	<b>444444</b> M Z	100001	- 0,0020									
>>>>	Calc	ulation Fl	ag	<b>&gt;&gt;&gt;&gt;</b>					-			
1	2	2	2	2	2	2	2	2	2	2	2	2
1	3	3	3	3	3.	3	3	3	3	3	3	1
1	3	3	3	. 3	3	3	3	3	3	3	. 3	1
1	3	3	3	3	3	3	3	3	3	3	3	1
1	3	3	. 3	3	3	3	3	3	3	3	3	1
1	3	3	3	3	. 3	3	3	3	3.		3	1
1	3	. 3	3	3	3	3	3	3 3	3	3	3	1
1	3 3	3 3	3	3 3	3 3	3 3	3 3	. 3	3 3	3 3	3 3	1
1	3	3	3	3	3	3	3	3	3	3	3	1
1	3	3	3	3	3	3	3.		3	3	3	1
1	3	3	3	3	3	3	3	3	3	3	3	1
1	3	3	3	3	3	3	3	3	3	3	3	1
1	3	3	3	3	3	3	3	3	3	3	3	1
1	3	3	3	3	3	3	3	3	3	3	3	1
1	3	3	3	3	3	3	3	3	3	3	3	1
1.	3 1	3 1	3	3 1	3 1	3 1	3 1	3 1	3 1	3 1	3	1
•	1	'	. 1	'	,	'	'	'	'	'	'	•
<b>////</b>	Gr	ound Level	•	>>>>>								
4020.000	3991,000	4013.000	4047.000	4070.000	4095.000	4111.000	4113.000	4125.000	4110.000	4123.000	4152.000	4185.000
3967,000	3981,000	3998.000	4020.000	4049,000	4064.000	4078.000	4092,000	4085.000	4080.000	4100.000	4128.000	4162.000
3957.000	3968.000	3985.000	4007.000	4020.000	4031.000	4059.000	4060.000	4060.000	4063,000	4077.000	4104.000	4123,000
3941.000	3951,000	3969.000	3985.000	3989.000	4011.000	4022.000	4024,000	4033.000	4046,000	4056.000	4080.000	4000.000
3922.000	3935.000	3950,000	3967.000	3973.000	3985.000	3996.000	4007.000	4017.000	4030.000	4044.000	4064.000	4083.000
3916.000	3929,000	3943.000	3955.000	3963.000 3956.000	3974.000 3966.000	3985.000 3977.000	3998,000 3989,000	4008.000 4002.000	4023,000 4015,000	4041.000 4027.000	4053.000 4042.000	4062.000 4052.000
3913.000 3913.000	3925.000 3919.000	3933.000 3927.000	3947.000 3936.000	3948.000	3957.000	3968.000	3979.000	3993.000	4006.000	4016.000	4042,000	4038.000
3908.000	3913.000	3920,000	3930.000	3939,000	3950.000	3960.000	3971,000	3985.000	3992.000	4004.000	4015.000	4029.000
3901.000	3909,000	3913.000	3924.000	3935.000	3943.000	3954.000	3965.000	3973.000	3979.000	3990.000	4002.000	4000.000
3882.000	3908,000	3908.000	3920.000	3929.000	3938,000	3947.000	3954.000	3963.000	3971.000	3980.000	3988,000	3900.000
3894.000	3920.000	3910.000	3915.000	3921.000	3931.000	3938.000	3948.000	3956.000	3964.000	3972.000	3900.000	3900.000
3879.000	3900,000	3928.000	3920.000	3915.000	3925.000	3933.000	3942.000	3950.000	3960.000	3965.000	3900.000	3900.000
3874.000	3890.000	3920.000	3920.000	3915.000	3918.000	3926,000	3936.000	3945.000	3955.000	3963.000	3960.000 3962.000	3900,000 3900,000
3865.000 3864.000	3880.000 3875.000	3910.000 3900.000	3920.000 3896.000	3904.000 3896.000	3911.000 3904.000	3921.000 3913.000	3930.000 3924.000	3938.000 3932.000	3949.000 3942.000	3956.000 3952.000	3960.000	3961.000
3865.000	3877,000	3882.000	3883.000	3890,000	3897.000	3907,000	3918.000	3926.000	3936.000	3947.000	3957.000	3962.000
3863.000	3870,000	3874.000	3877.000	3884.000	3892.000	3902.000	3911.000	3918.000	3930.000	3943.000	3952.000	3960.000
		40,				•	•					
((((	Water	Bearing La	yer	<b>&gt;&gt;&gt;&gt;</b>								
150.000	240.000	150.000	120.000	100.000	125.000	150.000	190,000	180.000	150.000	170,000	170.000	200.000
130,000	170.000	130.000	120.000	100.000	120,000	140.000	160.000	175.000	100.000	150,000	170,000	170.000
130,000	130,000	105.000	110.000	110.000	120.000	140.000	145.000	150.000	100.000	130,000	150.000	150,000
100:000	120.000	100.000	100.000	110,000	110,800	135.000	130.000	125.000	100.000	120.000	130,000	130.000
100,000	100.000	100.000	100.000	100,000	100.000	120,000	120,000	120,000	110.000	110.000	120,000 120,000	130.000 130.000
90.000 80.000	90.000 70.000	90.000 90.000	80.000 80.000	90.009 80.000	90.000 80.000	110.000 100.000	120.000 110.000	120.000 120.000	110.000 110.000	110.000 110.000	100.000	120.800
60.000	60.000	85,000	70,000	70.000	60.000	80,000	100.000	110.000	100.000	100.000	80.000	100.000
50.000	50.000	80,000	60.000	40.000	50.000	50,000	90.000	100.000	100,000	90.000	60.000	80.000
20.000	40.000	60.000	60.000	50.000	50.000	20.000	70.000	90.000	90.000	80,000	75,000	80.000
5,000	20.000	40.000	50.000	50,000	50.000	30.000	80.000	90.000	90.000	70.000	80.000	0
5,000	5.000	20.000	40.000	60,000	60,000	40.000	50.000	80.000	90.000	60,000	70.000	0
5,000	5.000	5.000	20.000	60.000	60.000	40.000	50,000	60,000	80.000	90,000	100,000	0
15,000	5.000	5.000	5,000	60.000	60.000	40.000	50,000	000.00 000.04	80.000 70.000	140,000 190,000	130,000 100,000	0 190.000
20,000 20,000	5.000 20.000	5.000 5.000	5,000 60,000	50.000 50.000	50.000 40.000	49,000 40,00 <b>0</b>	50,000 50,000	60.000 60.000	70.000 70.000	55.000	75.000	100.000
30.000	25.000	30.000	30.000	40.000	30.000	40.000	50.000	60.000	60.000	50.000	80.000	80.000
30.000	30.000	30.000	30.000	30.000	25.000	40.000	50.000	60.000	60.000	50,000	50.000	60.000

<b>&lt;</b> <<<	Wa	ter Level		>>>>								
4000.000	3990.000	4000.000	4000.000	4010.000	4027,000	4030.000	4030.000	4030,000	4030.000	4030,000	4030.000	4030,000
3950.000	3959.000	3968.000	3977.000	3998.000	4015.000	4029.000	4030.000	4030,000	4030.000	4030,000	4030.000	4030.000
3945.000	3950.000	3955.000	3966.000	3983.000	4002.000	4016.000	4026.000	4030.000	4030.000	4030.000		4025,000
3935,000	3945.000	3955.000	3955.000	3972.000	3988.000	4005,000	4010.000	4020.000	4025,000	4025.000	4022.000	3980.000
3919.000	3925,000	3930.000	3946.000	3960.000	3975,000	3992.000	4000,000	4013,000	4016.000	4018,000	4018.000	4014.000
3914.000	3922,000	3930.000	3939.000	3951.000	3965,000	3979.000	3994.000	4005.000	4011.000	4013.000	4012.000	4008.000
3911.000	3918.000	3925.000	3938:000	3944.000	3956.000	3968,000	3981.000	3995.000	4004.000	4007,000	4006.000	4005.000
3911.000	3913.000	3915.000	3936.000	3939.000	3948.000	3960.000	3970.000	3984,000	3997.000	4003,000	4003.000	4002.000
3906.000	3906.000	3905.000	3930.000	3937.000	3942.000	3951.000	3962.000	3974.000	3986.000	3993.000	3991.000	3990.000
3899,000	3900,000	3900.000	3924.000	3935.000	3939.000	3945.000	3952.000	3962,000	3973,000	3978,000	3968.000	3965.000
3880,000	3900,000	3900.000	3920,000	3928.000	3937.000	3940.000	3947.000	3953.000	3960,000	3960,000	3940.000	3870.000
3890.000	3910.000	3900.000	3910.000	3921.000	3931.000	3938.000	3943.000	3946.000	3948.000	3945,000	3870.000	3870.000
3877.000	3889,000	3900.000	3905.000	3915.000	3925.000	3933.000	3938,000	3942.000	3941,000	3937.000	3870.000	3870.000
3872.000	3886.000	3900.000	3905.000	3915.000	3915.000	3925.000	3936.000	3937.000	3936,000	3931,000	3931.000	3870.000
3863,000	3878.000	3900.000	3905.000	3904.000	3910.000	3920,000	3930.000	3934.000	3932,000	3928.000	3930.000	3870.000
3862,000 3862,000	3873.000 3874.000	3900.000 3880.000	3895.000 3881.000	3895.000 3888.000	3900.000 3895.000	3910.000 3905.000	3920.000 3916.000	3930.000 3924.000	3928.000 3927.000	3930.000 3933.000	3930.000 3933.000	3930.000 3935.000
3861,000	3868,000	3872.000	3875.000	3882.000	3890.000	3900.000	3909.000	3916,000	3925.000	3935,000	3937.000	3940,000
3001,000	3000.000	3012.000	2017.000	3002.000	3070.000	2700.000	3707.000	3710,000	3723.000	3733,000	3731.000	3740,000
-‹‹‹(	D	ischarge		` <b>&gt;&gt;&gt;&gt;</b>								
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0	0	0	0	<b>0</b> 0	0	0	0	0	0	0	0	0
• 0 0 0	0 0 0	0 0 0	<b>0</b> 0	0 0 0	0	0	0	<b>0</b> 0	0 0	0	0 0 0	0
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0 0 0 0	0 0 0 0	0 0 0	<b>0</b> 0 0	0 0 0	0 0 0 0	0 0 0	0 0 500.000	0 0 0	0 0 0	0 0 0	0	0
0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 500.000 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0	0 0 0 0
0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 500.000 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0	0 0 0 0
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000000000000000000000000000000000000000	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	500.000 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0
000000000000000000000000000000000000000	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 500.000 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0
000000000000000000000000000000000000000	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 500.000 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0
000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 500.000 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0
000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 500.000 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0
000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 500.000 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0
000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 500.000 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0

cccc	After	1 Year	(s)	11113								
((((	Calculat	ion Water	Level	<b>&gt;&gt;&gt;&gt;</b>								
4000.000 3950.000 3945.000 3935.000 3919.000 3914.000 3911.000 3906.000 3890.000 3890.000 3877.000	3990.000 3959.012 3950.002 3944.996 3925.004 3918.000 3918.000 3906.000 3900.001 3900.000 3909.999 3889.000 3886.000	4000.008 3968.007 3955.005 3954.991 3930.009 3929.999 3925.000 3915.004 3905.006 3900.004 3900.002 3900.001 3900.000	4000.000 3977.007 3966.002 3955.005 3946.000 3939.002 3937.998 3935.996 3929.997 3923.998 3919.998 3919.001 3905.001	4010.000 3997.998 3983.002 3972.000 3960.001 3951.001 3944.002 3937.000 3934.998 3928.000 3921.000 3914.998	4027.000 4015.000 4001.999 3988.001 3975.002 3965.001 3956.001 3942.001 3930.000 3936.999 3930.999 39315.002	4030.000 4028.992 4016.000 4004.996 3991.998 3979.002 3968.002 3961.000 3951.002 3940.001 3937.999 3932.999 3925.000	4030.000 4029.998 4025.994 4009.396 4000.003 3993.997 3981.001 3970.002 3962.001 3952.002 3947.001 3943.000 5938.000 3935.998	4030.000 4030.000 4029.995 4019.999 4012.997 4004.998 3994.998 3994.000 3974.000 3976.001 3963.001 3941.999 3937.000	4030.000 4030.000 4029.999 4024.998 4016.001 4010.998 4003.998 3996.997 3985.998 3972.999 3948.000 3941.000 3935.999	4030.000 4030.000 4029.997 4024.999 4018.000 4012.999 4007.000 4002.997 3992.997 3997.997 3944.990 3936.985 3931.002	4030.000 4029.999 4027.000 4021.988 4017.998 4011.999 4006.001 4002.998 3990.998 3968.000 3939.989 3870.025 3870.033 3930.973	4030.000 4030.000 4025.000 3980.000 4014.000 4008.000 4005.000 3990.000 3995.000 3870.000 3870.000 3870.000
3863.000 3862.000 3862.000 3861.000	3878.000 3873.000 3873.999 3868.000	3900.000 3899.998 3880.000 3872.000 ion Total	3984,999 3895,000 3881,002 3875,000	3904.000 3895.001 3888.000 3882.000	3910.000 3900.001 3895.000 3890.000	3920.000 3910.001 3905.000 3900.000	3929.999 3920.001 3916.000 3909.000	3933,999 3929,998 3923,999 3916,000	3931,999 3928,001 3927,000 3925,000	3928.004 3929.999 3932.999 3935.000		3870,000 3930,000 3935,000 3940,000
000000000000000000000000000000000000000	0 0.012 0.002 -0.004 0.004 -0.000 0.000 0.001 -0.000 -0.001 0.000 -0.000	0 0.007 0.005 -0.009 0.009 -0.001 0.004 0.005 0.004 0.002 0.601 0.000	0 0.007 9.002 0.005 0.000 0.002 -0.002 -0.003 -0.002 -0.002 0.001 0.001	0 -0.002 0.002 -0.000 0.001 0.001 0.002 -0.002 -0.002 0.000 0 0	0 -0.000 -0.001 0.001 0.002 0.001 0.001 0.001 0.000 -0.001 -0.001	0 -0.008 -0.000 -0.004 -0.002 0.002 0.000 0.002 0.000 0.001 -0.001	0 -0.002 -0.006 -0.604 0.003 -0.003 0.001 0.002 0.001 -0.000 -0.000	0 -0.000 -0.005 -0.001 -0.003 -0.002 -0.002 -0.000 -0.000 -0.001 -0.001 -0.001	0 -0.000 -0.001 -0.002 -0.002 -0.003 -0.002 -0.001 -0.000 -0.000	0 -0.000 -0.003 -0.001 0.000 -0.001 -0.003 -0.003 -0.003 -0.003 -0.010 -0.015	0 -0.001 -0.000 -0.012 -0.002 -0.001 -0.002 -0.002 -0.001 0.025 0.033	
0 0 0 0	-0.000 0.000 -0.001 0	-0.000 -0.002 -0.000 0	-0.001 -0.000 0.002 0	0 0.001 0.000 0	-0.000 0.001 0.000 0	-0.000 0.00 <b>1</b> 0.000 0	-0.001 0.001 -0.000 0	-0.001 -0.002 -0.001 0	-0.0 <b>01</b> 0.0 <b>01</b> 0.000 0	0,004 -0.001 -0,001 0	-0.015 0.001 0.000 0	0 0 0

בננננ	After	2 Year(	s)	33333								
****	Calculat	ion Water	Level '	>>>>>								
4000.000 3950.000	3990.000 3959,024	4909:099 3988:099	5999:099	4970.000	4024.000	4028.986	4020.886	4030,000	4030,000	4030,000	4029,068	4030.000 4030.000
3945:000	3950.003	3955.010	3966,004	3983.003	4001.998	4016.000	4025,988	4029,990	4029.998	4029,995	4027,000	4025.000
3935,000	3944,992	3954.983	3955.010	3972,000	3988,003	4004.992	4008,792	4019.999	4024,995	4024.997	4021.976	3980,000
3919,000	3925,009	3930.018	3946.000	3960.002	3975.004	3991.996	4000,005	4012,994	4016,001	4018.000	4017,996	4014,000
3914,000	3922,000	3929.998	3939.004	3951.002	3965.002	3979.003	3993,994	4004,996	4010.997	4012.998	4011,998	4008.000
3911,000	3918.000	3925,001	3937,997	3944.003	3956.002	3968.004	3981,003	3994.997	4003.997	4006.999	4006.002	4005.000
3911.000	3913.000	3915,007	3935.992	3939.003	3948,002	3960.001	3970.005	3984.001	3996.995	4002.995	4002.997	4002.000
3906.000	3906,000	3905.011	3929.993	3936,999	3942.002	3951.003	3962.002	3974,000	3985.997	3992.994	3990,997	3990.000
3899,000	3900,001	3900.009	3923.997	3934.997	3939,000	3945.001	3952.004	3962,003	3972.998	3977.994	3968.000	3965.000
3880,000	3899.999	3900,004	3919.996	3928.000	3936.997	3940.002	3947.001	3953,002	3959.997	3959,995	3939.979	3870.000
3890.000	3909.998	3900.002	3910,003	3921.000	3930.999	3937.999	3943.000	3946.001	3948.000	3944.979	3870.049	3870.000
3877.000	3889.000	3900.000	3905.002	3915.000	3924,998	3932.999	3938.001	3941.998	3941.000	3936.970	3870.065	3870.000
3872.000	3886,000	3900.000	3905.001	3914.995	3915.004	3925.001	3935.997	3937,000	3935,998	3931.004	3930.946	3870.000
3863.000	3878.000	3900.000	3904.998	3904.000	3910,000	3919,999	3929,998	3933.998	3931.998	3928.008	3929.970	3870.000
3862,000	3873.001	3899,996	3894,999	3895.002	3900.002	3910.001	3920,002	3929.996	3928.002	3929.999	3930.001	3930.000
3862.000	3873 <b>.9</b> 98	3880.000	3881.003	3888.001	3895,001	3905.001	3915,999	3923.998	3927.000	3932.998	3933.001	3935.000
3861.000	3868,000	3872,000	3875,000	3882,000	3890.000	3900.000	3909.000	3916.000	3925.000	3935.000	3937.000	3940.000
<b>\</b> ((((	Calculat	ion Total	Change	>>>>								
0	0	0	0	0	0	0	0	0	0	. 0	0	0
0	0.024	0.013	0.013	-0.004	-0.001	-0.016	-0.004	-0.000	-0,000	-0.000	-0.002	0
0	0.003	0.010	0.004	0.003	-0,002	-0.000	-0.012	-0.010	-0.002	-0.005	-0.000	0
0	-0.008	-0.017	0.010	-0.000	0,003	-0.008	-1,208	-0.001	-0,005	-0.003	-0,024	0
0	0.009	0,018	0.000	0.002	100 0							0
0					0.004	-0.004	0.005	-0.006	0,001	0.000	-0.004	
0	-0.000	-0.002	0.004	0.002	0.002	0.003	-0.006	-0.004	-0.003	-0.002	-0.002	0
	0.000	0.001	0.004 -0.003	0.002 0.003	0.002 0.002	0.003 0.004	-0.006 0.003	-0.004 -0.003	-0.003 -0.003	-0.002 -0.001	-0.002 0.002	0
0	0.000 -0.000	0.001 0.007	0.004 -0.003 -0.008	0.002 0.003 0.003	0,002 0,002 0,002	0.003 0.004 0.001	-0.006 0.003 0.005	-0.004 -0.003 0.001	-0.003 -0.003 -0.005	-0.002 -0.001 -0.005	-0.002 0.002 -0.003	0 0 0
0	0.000 -0.000 0.000	0.001 0.007 <b>0.011</b>	0.004 -0.003 -0.008 -0.007	0.002 0.003 0.003 -0.001	0.002 0.002 0.002 0.002	0.003 0.004 0.001 0.003	-0.006 0.003 0.005 0.002	-0.004 -0.003 0.001 -0.000	-0.003 -0.003 -0.005 -0.003	-0.002 -0.001 -0.005 -0.006	-0.002 0.002 -0.003 -0.003	0 0 0 0
0	0.000 -0.000 0.000 0.001	0.001 0.007 0.011 0.009	0.004 -0.003 -0.008 -0.007 -0.003	0.002 0.003 0.003 -0.001 -0.003	0.002 0.002 0.002 0.002 0.000	0.003 0.004 0.001 0.003 0.001	-0.006 0.003 0.005 0.002 0.004	-0.004 -0.003 0.001 -0.000 0.003	-0.003 -0.003 -0.005 -0.003 -0.002	-0,002 -0.001 -0.005 -0.006	-0,002 0,002 -0,003 -0,003 -0,000	0 0 0 0
0 0 0	0.000 -0.000 0.000 0.001 -0.001	0.001 0.007 0.011 0.009 0.004	0.004 -0.003 -0.008 -0.007 -0.003 -0.004	0.002 0.003 0.003 -0.001 -0.003 0.000	0.002 0.002 0.002 0.002 0.000 -0.003	0.003 0.004 0.001 0.003 0.001 0.002	-0.006 0.003 0.005 0.002 0.004 0.001	-0.004 -0.003 0.001 -0.000 0.003 0.002	-0.003 -0.003 -0.005 -0.003 -0.002 -0.003	-0,002 -0.001 -0.005 -0.006 -0.006 -0.005	-0.002 0.002 -0.003 -0.003 -0.000 -0.021	0 0 0 0 0
0 0 0	0.000 -0.000 0.000 0.001 -0.001 -0.002	0.001 0.007 0.011 0.009 0.004 0.002	0.004 -0.003 -0.008 -0.007 -0.003 -0.004 0.003	0.002 0.003 0.003 -0.001 -0.003 0.000	0.002 0.002 0.002 0.002 0.000 -0.003 -0.001	0.003 0.004 0.001 0.003 0.001 0.002 -0.001	-0.006 0.003 0.005 0.002 0.004 0.001 -0.000	-0.004 -0.003 0.001 -0.000 0.003 0.002 0.001	-0.003 -0.003 -0.005 -0.003 -0.002 -0.003 0.000	-0.002 -0.001 -0.005 -0.006 -0.005 -0.021	-0.002 0.002 -0.003 -0.003 -0.000 -0.021 0.049	0 0 0 0 0 0
0 0 0 0	0.000 -0.000 0.000 0.001 -0.001 -0.002 0.000	0.001 0.007 0.011 0.009 0.004 0.002 0.000	0.004 -0.003 -0.008 -0.007 -0.003 -0.004 0.003 0.002	0.002 0.003 0.003 -0.001 -0.003 0.000 0	0.002 0.002 0.002 0.002 0.000 -0.003 -0.001	0,003 0.004 0.001 0.003 0.001 0.002 -0.001	-0.006 0.003 0.005 0.002 0.004 0.001 -0.000 0.001	-0,004 -0.003 0.001 -0.000 0.003 0.002 0.001 -0.002	-0.003 -0.005 -0.005 -0.002 -0.003 0.000 -0.000	-0,002 -0.001 -0.005 -0.006 -0.005 -0.021 -0.030	-0.002 0.002 -0.003 -0.003 -0.000 -0.021 0.049 0.065	0 0 0 0 0 0 0
0 0 0 0 0	0.000 -0.000 0.000 0.001 -0.001 -0.002 0.000 -0.000	0.001 0.007 0.011 0.009 0.004 0.002 0.000	0.004 -0.003 -0.008 -0.007 -0.003 -0.004 0.003 0.002 0.001	0.002 0.003 0.003 -0.001 -0.003 0.000 0	0.002 0.002 0.002 0.002 0.000 -0.003 -0.001 -0.002 0.004	0.003 0.004 0.001 0.003 0.001 0.002 -0.001 0.001	-0.006 0.003 0.005 0.002 0.004 0.001 -0.000 0.901 -0.003	-0.004 -0.003 0.001 -0.000 0.003 0.002 0.001 -0.002 -0.000	-0.003 -0.005 -0.005 -0.003 -0.002 -0.003 0.000 -0.000 -0.002	-0.002 -0.001 -0.005 -0.006 -0.006 -0.005 -0.021 -0.030 0.004	-0.002 0.002 -0.003 -0.000 -0.021 0.049 0.065 -0.054	0 0 0 0 0 0 0 0
0 0 0 0 0	0.000 -0.000 0.000 0.001 -0.001 -0.002 0.000 -0.000	0.001 0.007 0.011 0.009 0.004 0.002 0.000 -0.000	0.004 -0.003 -0.008 -0.007 -0.003 -0.004 0.003 0.002 0.001 -0.002	0.002 0.003 0.003 -0.001 -0.003 0.000 0 0	0.002 0.002 0.002 0.002 0.000 -0.003 -0.001 -0.002 0.004 -0.000	0.003 0.004 0.001 0.003 0.001 0.002 -0.001 -0.001 -0.001	-0.006 0.003 0.005 0.002 0.004 0.001 -0.000 0.001 -0.003 -0.002	-0.004 -0.003 0.001 -0.000 0.003 0.002 0.001 -0.002 -0.000 -0.002	-0.003 -0.005 -0.003 -0.002 -0.003 0.000 -0.000 -0.002 -0.002	-0.002 -0.001 -0.005 -0.006 -0.005 -0.021 -0.030 0.004 0.008	-0.002 0.002 -0.003 -0.003 -0.000 -0.021 0.049 0.065 -0.054 -0.030	0 0 0 0 0 0 0 0
0 0 0 0 0 0	0.000 -0.000 0.000 0.001 -0.001 -0.002 0.000 -0.000 0.001	0.001 0.007 0.011 0.009 0.004 0.002 0.000 -0.000 -0.000	0.004 -0.003 -0.008 -0.007 -0.003 -0.004 0.003 0.002 0.001 -0.002 -0.001	0.002 0.003 0.003 -0.001 -0.003 0.000 0 -0.005 0	0.002 0.002 0.002 0.002 0.000 -0.003 -0.001 -0.002 0.004 -0.000 0.002	0.003 0.004 0.001 0.003 0.001 0.002 -0.001 -0.001 -0.001 0.001	-0.006 0.003 0.005 0.002 0.004 0.001 -0.000 0.901 -0.003 -0.002	-0.004 -0.003 0.001 -0.000 0.003 0.002 0.001 -0.002 -0.000 -0.002 -0.004	-0.003 -0.003 -0.005 -0.003 -0.002 -0.003 0.000 -0.000 -0.002 -0.002	-0,002 -0.001 -0.005 -0.006 -0.005 -0.021 -0.030 0.004 0.008 -0.001	-0.002 0.002 -0.003 -0.000 -0.021 0.049 0.065 -0.054 -0.030 0.001	0 0 0 0 0 0 0 0 0
0 0 0 0 0	0.000 -0.000 0.000 0.001 -0.001 -0.002 0.000 -0.000	0.001 0.007 0.011 0.009 0.004 0.002 0.000 -0.000	0.004 -0.003 -0.008 -0.007 -0.003 -0.004 0.003 0.002 0.001 -0.002	0.002 0.003 0.003 -0.001 -0.003 0.000 0 0	0.002 0.002 0.002 0.002 0.000 -0.003 -0.001 -0.002 0.004 -0.000	0.003 0.004 0.001 0.003 0.001 0.002 -0.001 -0.001 -0.001	-0.006 0.003 0.005 0.002 0.004 0.001 -0.000 0.001 -0.003 -0.002	-0.004 -0.003 0.001 -0.000 0.003 0.002 0.001 -0.002 -0.000 -0.002	-0.003 -0.005 -0.003 -0.002 -0.003 0.000 -0.000 -0.002 -0.002	-0.002 -0.001 -0.005 -0.006 -0.005 -0.021 -0.030 0.004 0.008	-0.002 0.002 -0.003 -0.003 -0.000 -0.021 0.049 0.065 -0.054 -0.030	0 0 0 0 0 0 0 0

נננננ	After	3 Year(	s)	33333					-	,		
<b>////</b>	Calculat	ion Water	Level	<b>&gt;&gt;&gt;&gt;&gt;</b>								
4000.000 3950.000 3945.000 3945.000 3919.000 3911.000 3911.000 3906.000 3899.000 3890.000 3877.000 3877.000 3862.000 3862.000	3990.000 3959.036 3950.005 3944.989 3925.013 3922.000 3918.000 3913.000 3900.002 3899.999 3909.997 3899.001 3885.999 3877.999 3873.001 3873.997	4000.000 3968.020 3955.015 3954.974 3930.026 3929.997 3925.001 3915.011 3905.017 3900.003 3900.003 3900.003 3900.000 3899.999 3899.994 3880.000	4000,000 3977.020 3966,006 3955,015 3946,001 3939,006 3937,995 3935,988 3929,990 3923,995 3910,004 3905,004 3905,004 3905,002 3904,997 3894,999 3881,005	4010.000 3997.994 3983.005 3971.999 3960.004 3951.004 3944.005 3936.999 3934.995 3928.000 3921.000 3915.000 3915.000 3914.993 3904.000 3895.003	4027.000 4014.999 4001.997 3988.004 3975.006 3965.002 3956.002 3948.004 3942.003 3939.000 3936.996 3930.998 3924.997 3915.006 3910.000 3900.003	4030.000 4028.976 4015.999 4004.988 3991.995 3979.005 3968.005 3960.001 3951.005 3945.001 3940.002 3937.998 3932.998 3932.998 3910.002 3995.001	4030.000 4029.994 4025.981 4008.190 4000.007 3993.991 3981.004 3970.007 3962.002 3952.007 3947.002 3943.000 3938.001 3935.995 3929.997 3920.003	4030.000 4030.000 4029.986 4019.998 4012.990 4004.994 3994.995 3984.001 3974.000 3962.004 3953.002 3946.002 3947.000 3933.997 3929.994 3923.997	4030.000 4030.000 4029.996 4024.993 4016.002 4010.995 4903.995 3996.992 3985.995 3972.996 3959.996 3940.999 3935.997 3931.997 3931.997 3928.003 3927.001	4030.000 4030.000 4029.992 4024.996 4018.000 4012.997 4006.999 4002.992 3992.992 3997.991 3959.992 3944.969 3936.955 3931.005 3928.011 3929.998 3932.997	4030.000 4029.997 4026.999 4021.964 4017.995 4011.998 4006.003 4002.995 3990.995 3967.999 3939.968 3870.074 3870.078 3930.919 3929.955 3930.002 3933.001	4030.000 4030.000 4025.000 3980.000 4014.000 4008.000 4005.000 3990.000 3990.000 3870.000 3870.000 3870.000 3870.000 3870.000 3935.000
3861.000	3868.000	3872.000	3875.000	3882.000	3890.000	3900.000	3909,000		3925,000	3935.000	3937.000	3940.000
((((	Calculat	ion Total	Change	>>>>								
0 0 0 0 0 0 0 0 0 0 0 0	0 0.036 0.005 -0.011 0.013 -0.000 0.000 0.000 0.000 0.000 0.001 -0.001 -0.001 0.001 -0.001 -0.003 0.001 -0.003 0.001	0 0.020 0.015 -0.026 0.026 -0.003 0.001 0.011 0.017 0.003 0.007 0.003 0.000 -0.000 -0.000 -0.000	0 0.020 0.006 0.015 0.001 0.006 -0.005 -0.012 -0.010 -0.005 0.004 0.004 0.002 -0.003 -0.001 0.005	0 -0.006 0.005 -0.001 0.004 0.005 -0.001 -0.005 0.000 0 -0.007 0.003 0.003	0 -0.001 -0.003 0.004 0.006 0.002 0.004 0.003 0.000 -0.004 -0.002 -0.003 0.006 -0.003 0.001	0 -0.024 -0.001 -0.012 -0.005 0.005 0.005 0.001 0.002 -0.002 -0.002 0.001 -0.001 0.002 0.001	0 -0.006 -0.019 -1.810 0.007 -0.009 0.004 0.007 0.002 -0.002 -0.000 0.001 -0.005 -0.003 -0.003	0 -0.000 -0.014 -0.092 -0.010 -0.005 -0.001 -0.000 -0.002 -0.002 -0.002 -0.003 -0.006 -0.003	0 -0.000 -0.004 -0.007 0.002 -0.005 -0.005 -0.005 -0.005 -0.004 -0.004 -0.004 -0.003 -0.003 0.003 0.003 0.003	0 -0.000 -0.008 -0.004 0.000 -0.003 -0.008 -0.009 -0.009 -0.008 -0.009 -0.001 -0.005 0.011 -0.002 -0.002	0 -0.003 -0.001 -0.036 -0.005 -0.002 0.003 -0.005 -0.001 -0.032 0.074 0.098 -0.081 -0.045 0.002	

- Ø												
, tttt	After	4 Year(	<b>s</b> )	111111								
((((	Calculat	ion Water	Level	<b>&gt;&gt;&gt;&gt;</b>								
4000.000	3990,000	4000.000	4000,000	4010.000	4027.000	4030.000	4030.000	4030.000	4030.000	4030.000	4030.000	4030.000
3950.000	3959.049	3968.027	3977.026	3997.992	4014.999	4028.968	4029.993	4030.000	4030.000	4030.000	4029,995	4030.000
3945.000	3950.006	3955.021	3966,008	3983.007	4001.996	4015,999	4025.975	4029.981	4029.995	4029,990	4026,999	4025.000
3935.000	3944.985	3954.965	3955.020	3971.999	3988,006	4004.983		4019.997		4024.995	4021.953	3980.000
3919.000	3925.018	3930.035	3946.001	3960.005	3975.008	3991,993	4000.009		4016.003	4018.000	4017.993	
3914.000	3922.000	3929.996	3939.008	3951.005	3965.003	3979.006	3993,989	4004.992		4012.996	4011.997	4008.000
3911.000	3918.000	3925.001	3937.993	3944.007	3956.003	3968.007	3981.006	3994.994	4003.993	4006.998	4006.004	4005.000
3911.000 3906.000	3913.000 3906.000	3915.015 3905.022	3935,984 3929,987	3939.006 3936,999	3948.005 3942.004	3960.002 3951.007	3970.009 3962.003	3984,001 3974,000	3996,989 3985,993	4002.989 3992.989	4002,994 3990,994	4002.000 3990.000
3899.000	3900.000	3900.017	3923.993	3934,994	3939.001	3945.002	3952.009	3962.005	3972.995	3977.988	3967.999	3965,000
3880.000	3899.999	3900.009	3919,993	3928.000	3936.995	3940,003	3947.002	3953.003	3959.995	3959.989	3939.957	3870,000
3890.000	3909.996	3900.007	3910.005	3921.000	3930.997	3937.990	3743.000	3946,003	3948.001	3944.958	3870.078	3870,000
3877.000	3889.001	3900.000	3905.005	3915.000	3924.996	3932,997	3938.001	3941.997	3940.999	3936.941	3870,130	3870,000
3872,000	3885,999	3900,000	3905.003	3914.991	3915.008	3925.001	3935,994	3937.000	3935.996	3931.007	3930,892	3870,000
3863,000	3877,999	3899,999	3904.996	3904.000	3910,000	3919.998	3929.996	3933.996	3931.996	3928.015	3929,940	3870.000
3862,000	3873,002	3899,992	3894,999	3895,004	3900.004	3910.002	3920.004	3929.992	3928,005	3929,998	3930.002	3930.000
3862.000	3873.997	3880.000	3881.006	3888.001	3895.001	3905.001	3915.998	3923.996	3927.001	3932,996	3933.002	3935.000
3861.000	3868.000	3872.000	3875.000	3882.000	3890.000	3900,000	3909.000	3916.000	3925.000	3935.000	3937.000	3940.000
<b>////</b>	Calculat	ion Total	Change	>>>>								
0	0	0	0	0	0	0	0	0	0	0	. 0	0
. 0	0.049	0.027	0.026	-0.008	-0.001	-0.032	-0.007	-0.000	-0.000	-0.000	-0.005	0
0	0.006	0.021	0.008	0.007	-0.004	-0.001	-0.025	-0.019	-0.005	-0.010	-0.001	0
0	-0.015	-0.035	0.020	-0.001	0.006	-0.017	-2.412	-0.003	-0.010	-0.005	-0.047	0
0	0.018	0.035	0.001	0.005	0.008	-0.007	0.009	-0,013	0.003	0.000	-0.007	0
0	-0,000	~0.004	0.008	0.005	0.003	0.006	-0.011	-0.008	-0.007	-0.004	-0.003	. 0
0	0.000	0.001	-0.007	0.007	0.003	0.007	0.006	-0.006	-0.007	-0.002	0.004	0
0	-0.000	0.015	-0.016	0.006	0.005	0.002	0.009	0.001	-0.011	-0.011	-0.006 -0.006	0 0
0	0.000 0.002	0.022 0.017	-0.013 -0.007	-0.001 -0.006	0.004 0.001	0.007 0.002	0.003 0.009	-0.000 0.005	-0,007 -0,005	-0.011 -0.012	-0.000	0
0	-0.002	0.009	-0.007	0.000	-0.005	0.002	0.009	0.003	-0.005	-0.012	-0.043	0
0	-0.004	0.004	0.005	0.000	-0.003	-0.002	-0.002	0.003	0.001	-0.042	0.078	Ŏ
0	0.001	0.004	0.005	0	-0.004	-0.003	0.001	-0.003	-0.001	-0.059	0,130	Õ
0	-0.001	-0.000	0.003	-0.009	0.008	0.001	-0.006	-0.000	-0.004	0.007	-0.108	Ŏ
0	-0.001	-0.001	-0.004	0	-0,000	-0.002	-0.004	-0.004	-0.004	0.015	-0.060	Ô
0	0.002	-0.008	-0.001	0.004	0.004	0.002	0.004	-0.008	0.005	-0.002	0.002	0
0	-0.003	-0,000	0.006	0.001	0.001	0.001	-0.002	-0.004	0.001	-0.004	0.002	Û
, 0	0	0	0	0	0	0	0	0	0	0	0	0

נננננ	After	5 Year	(s)	33333								
<b>(((((</b>	Calculat	ion Water	Level	<b>&gt;&gt;&gt;&gt;</b>								
4000.000	3990.000	4000.000	4000.000	4010.000	4027.000	4030.000	4030.000	4030.000	4030.000	4030.000	4030.000	4030,000
3950,000	3959.061	3968.033	3977.033	3997.990	4014.998	4028.959	4029.991	4030.000	4030.000	4030.000	4029.994	4030,000
3945.000	3950.008	3955.026	3966.010	3983.008	4001.995	4015,999	4025.968	4029.976	4029.994	4029.987	4026.999	4025,000
3935,000	3944.981	3954.956	3955.025	3971.999	3988,007	4004.979	4006,987	4019,995	4024.988	4024,993	4021.941	3980.000
3919,000	3925.022	3930.044	3946.001	3960.006	3975.010	3991.991	4000.011	4012.984	4016.003	4018.000	4017.991	4014.000
3914.000	3922.000	3929,995	3939.010	3951.006	3965.004	3979.008	3993.986	4004.989	4010.992	4012,995	4011.996	4008,000
3911.000	3918.000	3925.001	3937.992	3944.009	3956.004	3968.009	3981.007	3994.992	4003.992	4006.998	4006,005	4005.000
3911,000	3913.000	3915.019	3935.980	3939.008	3948.006	3960.002	3970.012	3984.001	3996.986	4002.986	4002.992	4002.000
3906.000	3906.001	3905.028	3929.983	3936.999	3942.005	3951.008	3962.004	3974.000	3985.992	3992.986	3990.992	3990,000
3899.000	3900.003	3900.022	3923.992	3934.992	3939.001	3945.002	3952.011	3962.006	3972.994	3977.985	3967,999	3965,000
3880.000	3899.998	3900.011	3919.991	3928.000	3936.993	3940.004	3947.003	3953,004	3959.993	3959.986	3939,947	3870,000
3890,000	3909,994	3900.005	3910.007	3921.000	3930,997	3937.997	3943.000	3946.004	3948,001	3944.948	3870.123	3870,000
3877,000	3889.001	3900,000	3905.006	3915.000	3924.995	3932.996	3938.002	3941.996	3940.999	3936.926	3870.162	3870.000
3872,000	3885,999	3899.999	3905.004	3914.989	3915.010	3925.001	3935.992	3937,000	3935.995	3931.009	3930.865	3870.000
3863,000	3877,999	3899,999	3904.995	3904.000	3910.000	3919.998	3929,995	3933,995	3931.996	3928.019	3929,925	3870,000
3862.000	3873,002	3899.990	3894.998	3895.004	3900.005	3910.003	3920.005	3929.990	3928.006	3929.997	3930.003	3930.000
3862,000	3873.996	3880.000	3881.008	3888.001	3895.002	3905.002	3915.998	3923.995	3927.001	3932.995	3933,002	3935.000
3861.000	3868.000	3872.000	3875.000	3882.000	3890.000	3900.000	3909,000	3916.000	3925.000	3935.000	3937.000	3940,000
<b>////</b>	Calculat	ion Total	Change	<b>&gt;&gt;&gt;&gt;</b>				•				
0	0	. 0	0	0	0	0	0	0	0	0	0	0
0	0.061	0.033	0.033	-0.010	-0.002	-0.041	-0.009	-0.000	-0.000	-0.000	-0.006	0
0	0.008	0.026	0.010	0.008	<b>-0</b> .005	-0.001	-0.032	-0.024	-0.006	-0.013	-0.001	0
0	-0.019	-0.044	0.025	-0.001	0.007	-0.021	-3.013	-0.005	-0.012	-0.007	-0.059	0
0	0.022	0.044	0.001	0.006	0.010	-0.009	0.011	-0.016	0.003	0.000	-0.009	0
•0	-0.000	-0.005	0.010	0.006	0.004	0.008	-0.014	-0.011	-0.008	-0.005	-0.004	0
0	0,000	0.001	-0.008	0.009	<b>0</b> .004	0.009	0.007	-0.008	-0.008	-0.002	0.005	, 0
0	-0.000	0.019	-0.020	0.008	0.006	0.002	0.012	0.001	-0.014	-0.014	-0.008	. 0
0	0.001	0.028	-0.017	-0.001	0.005	0.008	0.004	-0.000	-0.008	-0.014	-0.008	0
0	0.003	0.022	-0.008	-0.008	0.001	0.002	0.011	0.006	-0.006	-0.015	-0.001	0
0	-0.002	0.011	-0.009	0.000	-0.007	0.004	0.003	0.004	-0.007	-0.014	-0.053	0
O	-0.006	0.005	0.007	g	-0.003	-0.003	-0.000	0.004	0.001	-0.052	0.123	O
0	0.001	0.000	0.006	0	-0.005	-0.004	0.002	-0.004	-0.001	-0.074	0.162	0
0	-0,001	-0.001	0.004	-0.011	0.010	0.001	-0.008	-0.000	-0.005	0.009	-0,135	0
0	-0.001	-0.001	-0.005	0	-0.000	-0.002	-0.005	-0.005	-0.004	0.019	-0.075	0
0	0.002	-0.010	-0.002	0.004	0.005	0.003	0.005	-0.010	0.006	-0.003	0.003	0
0	-0.004	-0.000	0.008	0.001	0.002	0.002	-0.002	-0.005	0.001	-0.005	0.002	0
0	. 0	0	0	0	0	0	.0	0	0	0	0	0

נננננ	After	6 Year(	\$)	33313								
<b>‹‹‹‹</b>	Calculat	ion Water	Level	<b>&gt;&gt;&gt;&gt;</b>								
4000,000	3990,000	4000.000	4000.000	4010.000	4027.000	4030.000	4030.000	4030.000	4030,000	4030.000	4030.000	4030.000
3950.000	3959.073	3968.040	3977.039	3997,988	4014.998	4028.951	4029.989	4030.000	4030.000	4030.000	4029,993	4030.000
3945.000	3950.010	3955.031	3966.012	3983.010	4001.994	4015.999	4025.961	4029,971	4029.993	4029.985	4026.998	4025.000
3935.000	3944.977	3954.948	3955.030	3971.999	3988.008	4004.974	4006.387	4019.994	4024.985	4024.992	4021.929	3980,000
3919.000	3925,026	3930.052		3960.007	3975.011	3991.989	4000.013	4012.981	4016.004	4018.000	4017.989	4014.000
3914.000	3922.000	3929,994	3939.012	3951.007	3965,005	3979.010	3993.983	4004.987	4010,990	4012.994	4011.995	4008.000
3911,000	3918.000	3925.002		3944.010	3956.005	3968.011	3981.009	3994.991	4003,990	4006.997	4006.006	4005.000
3911.000	3913,000	3915.022	3935.976	3939.009	3948.007	3960.003	3970.014	3984.002	3996,984	4002.984	4002,990	4002.000
3906. <b>00</b> 0	3906,001	3905.033	3929.980	3936.998	3942.006	3951,010	3962.005	3974.000	3985,990	3992.983	3990.991	3990.000
3899.000	3900.004	3900.026	3923.990	3934,990	3939.001	3945.003	3952.013	3962.008	3972.993	3977.981	3967.999	3965.000
3880,000	3899,998	3900.013	3919.989	3928,000	3936.992	3940.005	3947.004	3953.005	3959,992	3959.984	3939,936	3870.000
3890.000	3909.993	3900.006	3910.008	3921.000	3930.996	3937.996	3943,000	3946.004		3944.938	3870,148	3870.000
3877.000	3889.001	3900.000	3905.007	3915.000	3924.994	3932,996	3938.002	3941.995	3940.999	3936.911	3870.195	3870.000
3872.000	3885,999	3899.999	3905.004	3914.986	3915.012	3925.002	3935.991	3937.000	3935.994	3931.011	3930.839	3870,000
3863.000	3877.999	3899.999	3904.994	3904.000	3910.000	3919,997	3929.994	3933.994	3931.995	3928.022	3929.910	3870,000
3862.000	3873.003	3899.988	3894.998	3895.005	3900.007	3910.004	3920.006	3929.988	3928.007	3929,997	3930.003	3930.000
3862.000	3873.995	3880.000	3881.010	3888.002	3895.002	3905.002	3915.997	3923.994	3927,001	3932.994	3933.003	3935.000
3861.000	3868.000	3872.000	3875,000	3882.000	3890.000	3900.000	3909.000	3916.000	3925,000	3935.000	3937.000	3940.000
<b>\\\\</b>	Calculat	ion Total	Change	` <b>&gt;&gt;&gt;&gt;</b>								
	Calculat 0	ion Total O	Chan <b>ge</b> O		0	0	0	0	0	0	0	0
<<<<< 0 0		0	<del>-</del>	>>>>>	0 -0.002	0 -0.049	0 -0.011	0 -0.000	0 -0,000	-	0 -0.007	0
0	0 0.073	0 0.040	0.039	>>>>> 0 -0.012	-0.002	-0.049	-0.011	-	-0.000	-0.000	-	
0	0	0 0.040 0.031	0	>>>>> 0	-	-	-0.011 -0.039	-0.000	-0.000 -0.007	-	-0.007	0 0
0	0 0.073 0.010	0 0.040	0 0.039 0.012	>>>>> 0 -0.012 0.010	-0.002 -0.006	-0.049 -0.001	-0.011	-0.000 -0.029	-0.000	-0.000 -0.015	-0.007 -0.002	0
0 0	0 0.073 0.010 -0.023	0 0.040 0.031 -0.052	0.039 0.012 0.030	>>>>> 0 -0.012 0.010 -0.001	-0.002 -0.006 0.008	-0.049 -0.001 -0.026	-0.011 -0.039 -3.613	-0.000 -0.029 -0.006	-0.000 -0.007 -0.015	-0.000 -0.015 -0.008	-0.007 -0.002 -0.071	0 0
0 0	0 0.073 0.010 -0.023 0.026	0 0.040 0.031 -0.052 0.052	0.039 0.012 0.030 0.001	0 -0.012 0.010 -0.001 0.007	-0.002 -0.006 0.008 0.011	-0.049 -0.001 -0.026 -0.011	-0.011 -0.039 -3.613 0.013	-0.000 -0.029 -0.006 -0.019	-0.000 -0.007 -0.015 0.004	-0.000 -0.015 -0.008 0.000	-0.007 -0.002 -0.071 -0.011	0 0 0 0
0 0 0 0 0	0.073 0.010 -0.023 0.026 -0.000	0.040 0.031 -0.052 0.052 -0.006	0.039 0.012 0.030 0.001 0.012	0 -0.012 0.010 -0.001 0.007 0.007	-0.002 -0.006 0.008 0.011 0.005	-0.049 -0.001 -0.026 -0.011 0.010	-0.011 -0.039 -3.613 0.013 -0.017	-0,000 -0.029 -0.006 -0.019 -0.013	-0.000 -0.007 -0.015 0.004 -0.010	-0.000 -0.015 -0.008 0.000 -0.006	-0.007 -0.002 -0.071 -0.011 -0.005	0 0 0 0
0 0 0 0 0 0 0	0 0.073 0.010 -0.023 0.026 -0.000 -0.000 0.001	0 0.040 0.031 -0.052 0.052 -0.006 0.002 0.022 0.033	0 0.039 0.012 0.030 0.001 0.012 -0.010 -0.024 -0.020	>>>>> 0 -0.012 0.010 -0.001 0.007 0.010 0.009 -0.002	-0.002 -0.006 0.008 0.011 0.005 0.005 0.007	-0.049 -0.001 -0.026 -0.011 0.010 0.011 0.003 0.010	-0.011 -0.039 -3.613 0.013 -0.017 0.009 0.014 0.005	-0.000 -0.029 -0.006 -0.019 -0.013 -0.009 0.002 -0.000	-0.000 -0.007 -0.015 0.084 -0.010 -0.010 -0.016	-0.000 -0.015 -0.008 0.000 -0.006 -0.003 -0.016 -0.017	-0.007 -0.002 -0.071 -0.011 -0.005 0.006 -0.010 -0.009	0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.073 0.010 -0.023 0.026 -0.000 -0.000 0.001 0.004	0 0.040 0.031 -0.052 0.052 -0.006 0.002 0.022 0.033 0.026	0 0.039 0.012 0.030 0.001 0.012 -0.010 -0.024 -0.020 -0.010	>>>>> 0 -0.012 0.010 -0.001 0.007 0.007 0.010 0.009	-0.002 -0.006 0.008 0.011 0.005 0.005	-0.049 -0.001 -0.026 -0.011 0.010 0.011 0.003 0.010 0.003	-0.011 -0.039 -3.613 0.013 -0.017 0.009 0.014 0.005 0.013	-0.000 -0.029 -0.006 -0.019 -0.013 -0.009 0.002 -0.000 0.008	-0.000 -0.007 -0.015 0.004 -0.010 -0.010	-0.000 -0.015 -0.008 0.900 -0.006 -0.003 -0.016 -0.017 -0.019	-0.007 -0.002 -0.071 -0.005 0.006 -0.010 -0.009 -0.001	0 0 0 0 0 0 0
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ttttt	After 8 Year(s)		נננננ									
. ((((	Calculat	ion Water	Level	<b>&gt;&gt;&gt;&gt;</b>								
4000.000	3990.000	4000.000	4000.000	4010,000	4027.000	4030.000	4030,000	4030.000	4030.000	4030,000	4030,000	4030.000
3950.000	3959.097	3968.053	3977.052	3997.984	4014.997	4028,935	4029,985	4030.000	4030,000	4030.000	4029.991	4030.000
3945.000	3950.013	3955.041	3966.016	3983.013	4001.992	4015,998	4025.947	4029.962	4029.990	4029.980	4026,998	4025.000
3935.000	3944.969	3954,930	3955.040	3971.999	3988.011	4004.963	4005,188	4019.990	4024.980	4024.989	4021,905	3980.000
3919,000	3925.035	3930.070	3946.001	3960.010	3975.015	3991.986	4000.016	4012,974	4016,005	4018.001	4017,986	4014.000
3914.000	3921,999	3929.992	3939.016	3951.010	3965.006	3979.013	3993.977	4004.983	4010.987	4012,991	4011,994	4008,000
3911.000	3918.001	3925,002	3937.987	3944.014	3956.006	3968.014	3981,011	3994.988	4003.987	4006.996	4006.007	4005,000
3911.000	3912,999	3915.030	3935,968	3939,012	3948.009	3960.004	3970.019	3984.002		4002,978	4002,987	4002,000
3906.000	3906.001		3929.973	3936,998	3942.008	3951.014	3962.006	3973,999	3985.987	3992.978	3990.988	3990.000
3899.000	3900.005	3900.035	3923.986	3934.987	3939,001	3945.004	3952,018	3962,010	3972.990	3977.975	3967,998	3965.000
3880,000	3899.998	3900.018	3919.986	3928,000	3936,989	3940.006	3947.005	3953.007	3959,990	3959.978	3939,915	3870.000
3890.000	3909,991	3900.008	3910.011	3921.000	3930.995	3937.995	3943,000	3946.006	3948.002	3944.917	3870,197	3870,000
	3889.002	3900.000	3905.009	3915,000	3924.991	3932.994	3938.003	3941.994		3936,882	3870,259	
3872.000	3885.998	3899.999	3905.006	3914.982	3915.016	3925.002	3935.988	3937,000	3935.993	3931.014	3930,785	3870.000
3863.000	3877.998	3899.998	3904.993	3904,000	3910.000	3919,996	3929.992	3933.992	3931,993	3928.030	3929,880	3870.000
3862.000	3873.004	3899.983	3894.997	3895,007	3900,009	3910.005	3920,008	3929,984	3928.009	3929.996	3930,004	3930.000
3862.000	3873.993	3880,000	3881.013	3888.002	3895.003	3905.003	3915.996	3923,993	3927.002	3932,992	3933,004	3935.000
3861.000	3868,000	3872.000	3875.000	3882,000	3890,000	3900.000	3909.000	3916.000	3925.000	3935,000	3937.000	3940,000
	Calculat	ion Total	Change	<b>&gt;&gt;&gt;&gt;&gt;</b>								
0	0	0	. 0	. 0	0	0	, O	. 0	0	0	0	0
0	0.097	0.053	0,052	-0.016	-0.003	-0.065	-0.015	-0.000	-0.000	-0.000	-0.009	0
0	0.013	0.041	0.016	0.013	-0.008	-0.002	-0.053	-0.038	-0.010	-0.020	-0.002	0
0	-0.031	-0.070	0.040	-0.001	0.011	-0.037	-4.812	-0.010	-0.020	-0.011	-0.095	. 0
0	0.035	0.070	0.001	0.010	0.015	-0.014	0.016	-0.026	0.005	0.001	-0.014	0
0	-0.001	-0.008	0.016	0.010	0.006	0.013	-0.023	-0.017	-0.013	-0.009	-0.006	0
0	0.001	0.002	-0.013	0.014	0.006	0.014	0.011	-0.012	-0.013	-0.004	0,007	0
Û	-0.001	0.030	-0.032	0.012	0.009	0.004	0.019	0.002	-0.022	-0.022	-0.013	0
0	0.001	0.044	-0.027	-0.002	0.008	0.014	0.006	-0.001	-0.013	-0,022	-0,012	Û
0	0.005	0.035	-0.014	-0.013	0.001	0.004	0.018	0.010	-0.010	-0.025	-0.002	0
0	-0,002	0.018	-0,014	0.000	-0.011	0.006	0.005	0.007	-0,010	-0.022	-0.085	0
G	-0.009	0.008	0.011	0	0.005	0.005	-0.000	0.006	0.002	0.083	0.197	0
0	0.002	0.000	0,009	0	-0,009	-0.006	0.003	-0.006	-0.002	-0.118	0.259	0
0	-0.002	-0.001	0.006	-0.018	0.016	0.002	-0.012	-0.000	-0.007	0.014	-0,215	0
0	-0.002	-0.002	-0.007	0	-0.000	-0.004	-0,008	-0.008	-0.007	0.030	-0.120	0
0	0.004	-0.017	-0.003	0.007	0.009	0.005	0.008	-0.016	0.009	-0,004	0.004	0
0	-0.007	-0.000	0.013	0.002	0.003	0.003	-0.004	-0.007	0.002	-0,008	0.004	0
0	0	0	0	0	0	0	0	0	0	0	0	. 0

111113	After	9 Year (	s)	111111								
((((	Calculat	ion Water	Level	>>>>								
4000,000	3990,000	4000,000	4000,000	4010.000	4027.000	4030.000	4030.000	4030.000	4030,000	4030.000	4030.000	4030.000
3950,000	3959.109	3968.060	3977.058	3997.982	4014.997	4028.927	4029.983	4030.000	4030.000	4030.000	4029.990	4030.000
3945.000	3950.015	3955,046	3966.018	3983.015	4001.991	4015.998	4025.939	4029.957	4029,989	4029.977	4026.998	4025.000
3935,000	3944.966	3954.922	3955.044	3971.998	3988.012	4004.958	4004.590	4019,988	4024.978	4024.988	4021.894	3980.000
3919,000	3925.040	3930.078	3946.002	3960.011	3975.017	3991.984	4000.017	4012,971	4016.006	4018.001	4017.984	4014.000
3914.000	3921.999	3929,991	3939.018	3951.011	3965.007	3979.014	3993.974	4004,981	4010.985	4012.990	4011.993	4008.000
3911,000	3918.001	3925,003	3937.985	3944.015	3956.007	3968.016	3981.013	3994,986	4003,985	4006.996	4006.008	4005.000
3911.000	3912.999	3915.033	3935.964	3939.014	3948.011	3960.004	3970.021	3984.002	3996.975	4002.975	4002.986	4002.000
3906.000	3906.001	3905,050	3929.970	3936.998	3942.009	3951.015	3962.007	3973.999	3985,985	3992.975	3990.986	3990.000
3899.000	3900.005	3900.039	3923.985	3934,985	3939.001	3945.004	3952.020	3962,011	3972.989	3977.972	3967.998	3965.000
3880,000	3899.997	3900.020	3919.984	3928.000	3936,988	3940.007	3947.005	3953,007	3959.988	3959,975	3939.905	3870.000
3890.000	3909.990	3900,009	3910.012	3921.000	3930.994	3937.994	3943.000	3946,006	3948.002	3944,907	3870.221	3870.000
3877.000	3889.002	3900,000	3905.011	3915.000	3924.990	3932.994	3938.003	3941,993	3940.998	3936,867	3870.292	3870.000
3872.000	3885.998	3899,999	3905,007	3914,980	3915.018	3925,003	3935.986	3937,000	3935.992	3931.016	3930.758	3870.000
3863.000	3877.998	3899,998	3904.992	3904,000	3989,999	3919.996	3929.991	3933.991	3931.992	3928.034	3929.865	3870.000
3862,000	3873.004	3899.981	3894.997	3895.008	3900.010	3910,005	3920.009	3929,983	3928.010	3929,995	3930.005	3930.000
3862,000	3873. <del>9</del> 92	3879.999	3881.015	3888.002	3895.003	3905.003	3915.996	3923,992	3927.002	3932,992	3933.004	3935,000
3861,000	3868.000	3872.000	3875.000	3882,000	3890.000	3900.000	3909.000	3916,000	3925.000	3935.000	3937.000	3940,000
((((	Calculat	ion Total	Change	>>>>								
0	0	0	0	0	0	0	0	0	0	. 0	0	0
0	0.109	0,060	0.058	-0.018	-0.003	-0.073	-0.017	-0.000	-0.000	~0.000	-0.010	0
0	0.015	0.046	0.018	0.015	-0.009	-0.002	-0.061	-0.043	-0.011	-0.023	<b>~9</b> .002	0
0	-0.034	-0.078	0.044	~0.002	0.012	-0.042	-5.410	-0.012	-0.022	-0.012	-0.106	0
0	0.040	0.078	0.002	0.011	0.017	-0.016	0.017	-0.029	0.006	0.901	-0.016	0
0	-0.001	~0.009	0.018	0.011	0.007	0.014	-0.026	-0.019	~0.015	-0.010	-0.0 <b>0</b> 7	0
0	0.001	0.003	-0.015	0.015	0.007	0.016	0.013	-0.014	-0.015	-0.004	0.008	0
Û	-0.001	0.033	-0.036	0.014	0.011	0.004	0.021	0.002	-0.025	-0.025	-0.014	0
0	0.001	0.050	-0.03 <b>0</b>	-0.002	0.009	0.015	0.007	-0.001	-0.015	-0.025	-0.814	Û
0	0.005	0.039	-0.015	-0.015	0.001	0.004	0.020	0.011	-0.011	-0.028	-0.002	0
0	-0.003	0.020	-0.016	0.000	-0.012	0.007	0.005	0.007	-0.012	-0.025	-0.095	0
0	-0.010	0.009	0.012	9	-0.006	-0.006	-0.000	0.006	0.002	-0.093	0.221	O
0	0.002	0.000	0.011	0	-0.010	-0.006	0.003	-0.007	-0.002	0.133	0.292	0
0	-0.002	-0.001	0.007	-0.020	0.018	0.003	-0.014	-0.000	-0.008	0.016	-0.242	. 0
0	-0,002	-0.002	-0.008	0	-0.001	-0.004	-0.009	~0.009	-0.008	0.034	-0.135	. 0
0	0.004	-0.019	-0.003	0.008	0.010	0.005	0.009	-0.017	0.010	-0.005	0,005	0
0	-0.008	-0.001	0.015	0.002	0.003	0.003	-0.004	-0.008	0.002	-0.008	0.004	0
0	0	0	0	0	0	0	0	0	0	0	0	0

נננננ	After	10 Year(	s)	33333								
(((()	Calculat	ion Water	Level	<b>&gt;&gt;&gt;&gt;</b>								
4000.000	3990.000	4000.000	4000.000	4010.000	4027.000	4030,000	4030.000	4030,000	4030.000	4030.000	4030.000	4030.000
3950.000	3959.121	3968.066	3977.065	3997.980	4014.996	4028.919	4029.981	4030.000	4030,000	4030.000	4029,988	4030,000
3945.000	3950.016	3955.051	3966.020	3983.016	4001.990	4015.998	4025,931	1029,952		4029.975	4026.997	4025.000
3935.000	3944.962	3954.913	3955.049	3971.998	3988.014	4004.952	4003.993	4019.986	4024.976	4024,986	4021.882	3980,000
3919,000	3925.044	3930.087	3946,002		3975.019	3991.982	4000.018	4012.968	4016.006	4018.001	4017.982	4014.000
3914,000	3921.999	3929.990	3939.019	3951.012		3979.016	3993.971	4004.979	4010.983	4012.989	4011.992	4008.000
3911.000	3918.001	3925.003	3937.983	3944.017	3956.008	3968.017	3981.014	3994.984	4003.984	4006.995	4006.009	4005.000
3911.000	3912.999	3915.037	3935.960	3939.016	3948.012	3960.005	3970.023	3984.003	3996.973	4002.973	4002,984	4002.000
3906.000	3906.001	3905.056	3929.967	3936,997	3942.010	3951.017	3962.008	3973,999	3985,984	3992.972	3990,985	3990.000
3899.000	3900.006	3900.043	3923.983	3934.984	3939.001	3945.005	3952.022	3962.013	3972.988	3977.969	3967.998	3965,000
3880.000	3899.997	3900.022	3919.982	3928,000	3936.986	3940,008	3947.006	3953.008	3959.987	3959.973	3939.894	3870.000
3890.000	3909,989	3900,010	3910.013	3921.000	3930.993	3937,994	3943.000	3946.007	3948,002	3944.896	3870.246	3870,000
3877.000	3889.002	3900.000		3915.000	3924.989	3932,993	3938.004	3941.992		3936.852	3870,324	3870.000
3872.000	3885.998	3899,999	3905.007	3914.977	3915.02 <b>0</b>	3925.003	3935.984	3937,000	3935.991	3931.017	3930.732	3870.000
3863.000	3877.998	3899,998	3904,991	3904.000	3909,999	3919.995	3929,990	3933,990	3931.991	3928.037	3929.850	3870.000
3862.000	3873.005	3899,979	3894.997		3900.011	3910.006	3920.010	3929.981	3928.011	3929.995	3930.005	3930.000
3862.000	3873,991	3879.999	3881,016	3888.003	3895,003	3905.004	3915.995	3923,991	3927,002	3932.991	3933,005	3935.000
3861.000	3868.000	3872.000	3875.000	3882.000	3890.000	3900,000	3909.000	3916.000	3925.000	3935.000	3937,000	3940,000
<b></b>	Calculat	ion Total	Change	<b>&gt;&gt;&gt;&gt;</b>								
. 0	0	0	0	0	0	0	0	0	0	0	0	0
0	0.121	0.066	0.065	-0.020	-0.004	-0.081	-0.019	-0,000	-0.000	-0.000	-0.012	0
0	0.016	0.051	0.020	0.016	-0.010	-0.002	-0.06 <del>9</del>	-0.048	-0.012	-0.025	-0.003	0
0	-0.038	-0.087	0.049	-0.002	0.014	-0.048	-6.007	-0.014	-0.024	-0.014	-0.118	0
0	0.044	0.087	0.002	0.012	0.019	-0.018	0.018	-0.032	0.006	0.001	-0.018	. 0
0	~0.001	-0.010	0.019	0.012	0.008	0.016	-0.029	-0.021	-0.017	-0.011	-0,008	0
0	0.001	0.003	<b>~0.</b> 017	0.017	0.008	0.017	0.014	-0.016	-0.016	-0.005	0.009	0
0	-0.001	0.037	-0.040	0.016	0.012	0.005	0.023	0.003	-0.027	-0.027	-0.016	0
0	0.001	0.056	-0.033	-0.003	0.010	0. <b>0</b> 17	0.008	-0.001	-0.016	-0.028	-0.015	0
0	0.006	0.043	-0.017	-0.016	0.001	0.005	0.022	0.013	-0.012	-0.031	-0.002	0
0	-0.003	0.022	-0.018	0.000	-0.014	0.008	0.006	0.008	-0.013	-0.027	-0.106	0
0	-0.011	0.010	0.013	0	-0.007	-0.006	-0.000	0.007	0.002	-0.104	0.246	0
. 0	0.002	0.000	0.012	0	-0.011	-0.007	0.004	-0.008	-0,002	-0.148	0.324	0
0	-0.002	-0.001	0.007	-0.023	0.020	0.003	-0.016	-0.000	-0.009	0.017	-0.268	0
0	-0.002	-0.002	-0.009	0	-0.001	-0.005	-0.010	-0.010	-0.009	0.037	-0.150	0
0	0.005	-0.021	-0.003	0.009	0.011	0.006	0.010	-0.019	0.011	-0.005	0.005	0
0	-0.009	-0.001	0.016	0.003	0.003	0.004	-0.005	-0.009	0,002	-0.009	0.005	0
0	0	0	0	0	0	0	0	0	0	0	D	0

נננננ	After	11 Year (	3)	נכנננ								
*****	Calculat	ion Water	Level	<b>&gt;&gt;&gt;&gt;</b>			٠					
4000.000	3990,000	4000,000	4000.000	4010,000	4027.000	4030.000	4030.000	4030.000	4030.000	4030.000	4030.000	4030.000
3950.000	3959.133	3968.073	3977.071	3997.978	4014.996	4028.911	4029.980	4030.000	4030,000	4030.000	4029.987	4030.000
3945.000	3950.018	3955.057	3966.022	3983.018	4001.989	4015.997	4025.923	4029.948	4029.987	4029.972	4026.997	4025.000
3935.000	3944.958	3954.904	3955.054	3971.998	3988.015	4004.947	4003,396	4019,983	4024 .973	4024.985	4021.870	3980.000
3919.000	3925.048	3930,096	3946.002	3960.013	3975.021	3991,980	4000.019	4012.965	4016.007	4018.001	4017.981	4014.000
3914.000	3921.999	3929.989	3939.021	3951.013	3965.009	3979.018	3993.969	4004.977	4010.982	4012.988	4011.991	4008.000
3911.000	3918.001	3925.003	3937.981	3944.019	3956.009	3968.019	3981,016	3994.983	4003.982	4006.995	4006.010	4005.000
3911,000	3912,999	3915.041	3935,956	3939.017	3948.013	3960.005	3970.026	3984.003	3996.970	4002.970	4002.982	4002,000
3906.000	3906.001	3905.061	3929.963	3936.997	3942.011	3951.019	3962.00 <b>9</b>	3973.999	3985.982	3992.970	3990.983	3990.000
3899.000	3900.006	3900,048	3923,981	3934.982	3939.002	3945.005	3952.024	3962.014	3972.987	3977.966	3967.998	3965.000
3880.000	3899.997	3900.024	3919,981	3928.000	3936.985	3940.009	3947.006	3953.009	3959.986	3959.970	3939.883	3870.000
3890.000	3909.988	3900.011	3910.015	3921.000	3930.993	3937.993	3942,999	3946.008	3948.002	3944.886	3870.270	3870.000
3877,000	3889.002	3900,000	3905,013	3915,000	3924.988	3932,992	3938.004	3941.992	3940.998	3936.837	3870,356	3870.000
3872.000	3885.997	3899.999	3905.008	3914.975	3915.022	3925.003	3935.983	3937.000	3935.990	393 <b>1</b> .019	3930.705	3870,000
3863.000	3877,997	3899,998	3904,990	3904,000	3909.999	3919,995	3929,989	3933.989	3931.990	3928.041	3929.835	3870.000
3862.000	3873.005	3899,977	3894,996	3895.010	3900.012	3910.007	3920.011	3929.979	3928.013	3929.994	3930.006	3930.000
3862.000	3873.991	3879.999	3881.018	3888.003	3895.004	3905.004	3915.995	3923.990	3927.003	3932.990	3933.005	3935.000
3861.000	3868.000	3872.000	3875.000	3882.000	3890.000	3900.000	3909.000	3916.000	3925.000	3935.000	3937.000	3940.000
11111	Caloulat	ion Total	Change	11111								
<b>‹‹‹‹</b>	Calculat	ion Total	Change	>>>>>								
· · · · · · · · · · · · · · · · · · ·	0	0	0	0	0	0	0	0	0	0	0	0
0	0 0.133	0 0.073	0 0.071	0 -0.022	-0.004	-0.089	-0.020	-0.000	-0.000	-0.000	-0.013	0
0 0 0	0 0.133 0.018	0 0.073 0.057	0 0.071 0.022	0 -0.022 0.018	-0.004 -0.011	-0.089 -0.003	-0.020 -0.077	-0.000 -0.052	-0.000 -0.013	-0.000 -0.028	-0.013 -0.003	0 0
0 0 0 0	0 0.133 0.018 -0.042	0 0.073 0.057 -0.096	0 0.071 0.022 0.054	0 -0.022 0.018 -0.002	-0.004 -0.011 0.015	-0.089 -0.003 -0.053	-0.020 -0.077 -6.604	-0.000 -0.052 -0.017	-0.000 -0.013 -0.027	-0.000 -0.028 -0.015	-0.013 -0.003 -0.130	0 0 0
0 0 0 0 . 0	0.133 0.018 -0.042 0.048	0 0.073 0.057 -0.096 0.096	0.071 0.022 0.054 0.002	0 -0.022 0.018 -0.002 0.013	-0.004 -0.011 0.015 0.021	-0.089 -0.003 -0.053 -0.020	-0.020 -0.077 -6.604 0.019	-0.000 -0.052 -0.017 -0.035	-0.000 -0.013 -0.027 0.007	-0.000 -0.028 -0.015 0.001	-0.013 -0.003 -0.130 -0.019	0 0 0
0 0 0 . 0	0.133 0.018 -0.042 0.048 -0.001	0.073 0.057 -0.096 0.096 -0.011	0.071 0.022 0.054 0.002 0.021	0 -0.022 0.018 -0.002 0.013 0.013	-0.004 -0.011 0.015 0.021 0.009	-0.089 -0.003 -0.053 -0.020 0.018	-0.020 -0.077 -6.604 0.019 -0.031	-0.000 -0.052 -0.017 -0.035 -0.023	-0.000 -0.013 -0.027 0.007 -0.018	-0.000 -0.028 -0.015 0.001 -0.012	-0.013 -0.003 -0.130 -0.019 -0.009	0 0 0 <b>0</b>
0 0 0 . 0	0 0.133 0.018 -0.042 0.048 -0.001 0.001	0 0.073 0.057 -0.096 0.096 -0.011 0.003	0 0.071 0.022 0.054 0.002 0.021 -0.019	0 -0.022 0.018 -0.002 0.013 0.013	-0.004 -0.011 0.015 0.021 0.009 0.009	-0.089 -0.003 -0.053 -0.020 0.018 0.019	-0.020 -0.077 -6.604 0.019 -0.031 0.016	-0.000 -0.052 -0.017 -0.035 -0.023 -0.017	-0.000 -0.013 -0.027 0.007 -0.018 -0.018	-0.000 -0.028 -0.015 0.001 -0.012 -0.005	-0.013 -0.003 -0.130 -0.019 -0.009 0.010	0 0 0 0 0
0 0 0 0 . 0 0	0 0.133 0.018 -0.042 0.048 -0.001 0.001	0 0.073 0.057 -0.096 0.096 -0.011 0.003 0.041	0 0.071 0.022 0.054 0.002 0.021 -0.019	0 -0.022 0.018 -0.002 0.013 0.013 0.019 0.017	-0.004 -0.011 0.015 0.021 0.009 0.009 0.013	-0.089 -0.003 -0.053 -0.020 0.018 0.019 0.005	-0.020 -0.077 -6.604 0.019 -0.031 0.016 0.026	-0.000 -0.052 -0.017 -0.035 -0.023 -0.017 0.003	-0.000 -0.013 -0.027 0.007 -0.018 -0.018 -0.030	-0.000 -0.028 -0.015 0.001 -0.012 -0.005 -0.039	-0.013 -0.003 -0.130 -0.019 -0.009 0.010 -0.018	0 0 0 0 0
0 0 0 0 0 0 0	0 0.133 0.018 -0.042 0.048 -0.001 0.001 -0.001	0 0.073 0.057 -0.096 0.096 -0.011 0.003 0.041 0.061	0 0.071 0.022 0.054 0.002 0.021 -0.019 -0.044 -0.037	0 -0.022 0.018 -0.002 0.013 0.013 0.019 0.017 -0.003	-0.004 -0.011 0.015 0.021 0.009 0.009 0.013 0.011	-0.089 -0.003 -0.053 -0.020 0.018 0.019 0.005 0.019	-0.020 -0.077 -6.604 0.019 -0.031 0.016 0.026 0.009	-0.000 -0.052 -0.017 -0.035 -0.023 -0.017 0.003 -0.001	-0.000 -0.013 -0.027 0.007 -0.018 -0.018 -0.030 -0.018	-0.000 -0.028 -0.015 0.001 -0.012 -0.005 -0.030	-0.013 -0.003 -0.130 -0.019 -0.009 0.010 -0.018 -0.017	0 0 0 0 0 0
0 0 0 0 0 0 0	0 0.133 0.018 -0.042 0.048 -0.001 0.001 -0.001 0.001	0 0.073 0.057 -0.096 0.096 -0.011 0.003 0.041 0.061	0 0.071 0.022 0.054 0.002 0.021 -0.019 -0.044 -0.037 -0.019	0 -0.022 0.018 -0.002 0.013 0.013 0.019 0.017 -0.003 -0.018	-0.004 -0.011 0.015 0.021 0.009 0.009 0.013 0.011	-0.089 -0.003 -0.053 -0.020 0.018 0.019 0.005 0.019 0.005	-0.020 -0.077 -6.604 0.019 -0.031 0.016 0.026 0.009	-0.000 -0.052 -0.017 -0.035 -0.023 -0.017 0.003 -0.001 0.014	-0.000 -0.013 -0.027 0.007 -0.018 -0.018 -0.030 -0.018	-0.000 -0.028 -0.015 0.001 -0.012 -0.005 -0.030 -0.030	-0.013 -0.003 -0.130 -0.019 -0.009 0.010 -0.018 -0.017 -0.002	0 0 0 0 0
0 0 0 0 0 0 0 0	0 0.133 0.018 -0.042 0.048 -0.001 0.001 -0.001 0.001 0.006 -0.003	0 0.073 0.057 -0.096 0.096 -0.011 0.003 0.041 0.061 0.048	0 0.071 0.022 0.054 0.002 0.021 -0.019 -0.044 -0.037 -0.019	0 -0.022 0.018 -0.002 0.013 0.013 0.019 0.017 -0.003 -0.018 0.000	-0.004 -0.011 0.015 0.021 0.009 0.009 0.013 0.011 0.002 -0.015	-0.089 -0.003 -0.053 -0.020 0.018 0.019 0.005 0.019 0.005 0.009	-0.020 -0.077 -6.604 0.019 -0.031 0.016 0.026 0.009 0.024	-0.000 -0.052 -0.017 -0.035 -0.023 -0.017 0.003 -0.001 0.014	-0.000 -0.013 -0.027 0.007 -0.018 -0.018 -0.030 -0.018 -0.013	-0.000 -0.028 -0.015 0.001 -0.012 -0.005 -0.030 -0.034 -0.030	-0.013 -0.003 -0.130 -0.019 -0.009 0.010 -0.018 -0.017 -0.002 -0.117	0 0 0 0 0 0
0 0 0 0 0 0 0 0 0	0 0.133 0.018 -0.042 0.048 -0.001 0.001 -0.001 0.004 -0.003 -0.003	0 0.073 0.057 -0.096 0.096 -0.011 0.003 0.041 0.061 0.048 0.024	0 0.071 0.022 0.054 0.002 0.021 -0.019 -0.044 -0.037 -0.019 0.015	0 -0.022 0.018 -0.002 0.013 0.019 0.017 -0.003 -0.018 0.000	-0.004 -0.011 0.015 0.021 0.009 0.009 0.013 0.011 0.002 -0.015 -0.007	-0.089 -0.003 -0.053 -0.020 0.018 0.019 0.005 0.019 0.005 0.009 -0.007	-0.020 -0.077 -6.604 0.019 -0.031 0.016 0.026 0.009 0.024 0.006 -0.001	-0.000 -0.052 -0.017 -0.035 -0.023 -0.017 0.003 -0.001 0.014 0.009 0.008	-0.000 -0.013 -0.027 0.007 -0.018 -0.030 -0.018 -0.013 -0.014 0.002	-0.000 -0.028 -0.015 0.001 -0.012 -0.005 -0.030 -0.034 -0.030 -0.114	-0.013 -0.003 -0.130 -0.019 -0.009 0.010 -0.018 -0.017 -0.002 -0.117 0.270	0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0	0 0.133 0.018 -0.042 0.048 -0.001 0.001 -0.001 0.006 -0.003 -0.012 0.002	0 0.073 0.057 -0.096 0.096 -0.011 0.003 0.041 0.061 0.048 0.024 0.011	0 0.071 0.022 0.054 0.002 0.021 -0.019 -0.044 -0.037 -0.019 0.015 0.013	0 -0.022 0.018 -0.002 0.013 0.019 0.017 -0.003 -0.018 0.000	-0.004 -0.011 0.015 0.021 0.009 0.009 0.013 0.011 0.002 -0.015 -0.007	-0.089 -0.003 -0.053 -0.020 0.018 0.019 0.005 0.019 0.005 0.009 -0.007 -0.008	-0.020 -0.077 -6.604 0.019 -0.031 0.016 0.026 0.009 0.024 0.006 -0.001	-0.000 -0.052 -0.017 -0.035 -0.023 -0.017 0.003 -0.001 0.014 0.009 0.008 -0.008	-0.000 -0.013 -0.027 0.007 -0.018 -0.030 -0.013 -0.014 0.002 -0.002	-0.000 -0.028 -0.015 0.001 -0.012 -0.030 -0.030 -0.034 -0.030 -0.114 -0.163	-0.013 -0.003 -0.130 -0.019 -0.009 0.010 -0.018 -0.017 -0.002 -0.117 0.270 0.356	0 0 0 0 0 0 0 0
0 0 0 . 0 0 0 . 0 0 0	0 0.133 0.018 -0.042 0.048 -0.001 0.001 -0.001 0.006 -0.003 -0.012 0.002 -0.003	0 0.073 0.057 -0.096 0.096 -0.011 0.003 0.041 0.061 0.048 0.024 0.011 0.000 -0.001	0 0.071 0.022 0.054 0.002 0.021 -0.019 -0.044 -0.037 -0.019 0.015 0.013	0 -0.022 0.018 -0.002 0.013 0.019 0.017 -0.003 -0.018 0.000 0	-0.004 -0.011 0.015 0.021 0.009 0.009 0.013 0.011 0.002 -0.015 -0.007 -0.012	-0.089 -0.003 -0.053 -0.020 0.018 0.019 0.005 0.019 0.005 0.009 -0.007 -0.008 0.003	-0.020 -0.077 -6.604 0.019 -0.031 0.016 0.026 0.009 0.024 0.006 -0.001 0.004 -0.017	-0.000 -0.052 -0.017 -0.035 -0.023 -0.017 0.003 -0.001 0.014 0.009 0.008 -0.008	-0.000 -0.013 -0.027 0.007 -0.018 -0.030 -0.013 -0.014 0.002 -0.002	-0.000 -0.028 -0.015 0.001 -0.012 -0.005 -0.030 -0.034 -0.030 -0.114 -0.163 0.019	-0.013 -0.003 -0.130 -0.019 -0.009 0.010 -0.018 -0.017 -0.002 -0.117 0.270 0.356 -0.295	0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0	0 0.133 0.018 -0.042 0.048 -0.001 -0.001 0.001 0.006 -0.003 -0.012 0.002 -0.003 -0.003	0 0.073 0.057 -0.096 0.096 -0.011 0.003 0.041 0.061 0.048 0.024 0.011 0.000 -0.001	0 0.071 0.022 0.054 0.002 0.021 -0.019 -0.037 -0.019 0.015 0.013 0.008 -0.010	0 -0.022 0.018 -0.002 0.013 0.013 0.017 -0.003 -0.018 0.000 0 0	-0.004 -0.011 0.015 0.021 0.009 0.009 0.013 0.011 0.002 -0.015 -0.007 -0.012 0.022 -0.001	-0.089 -0.003 -0.053 -0.020 0.018 0.019 0.005 0.019 0.005 0.009 -0.007 -0.008 0.003 -0.005	-0.020 -0.077 -6.604 0.019 -0.031 0.016 0.026 0.009 0.024 0.006 -0.001 0.004 -0.017	-0.000 -0.052 -0.017 -0.035 -0.023 -0.017 0.003 -0.001 0.014 0.009 0.008 -0.008 -0.000	-0.000 -0.013 -0.027 -0.007 -0.018 -0.030 -0.013 -0.014 -0.002 -0.002 -0.010 -0.010	-0.000 -0.028 -0.015 0.001 -0.012 -0.030 -0.030 -0.034 -0.030 -0.114 -0.163 0.019 0.041	-0.013 -0.003 -0.130 -0.019 -0.009 0.010 -0.018 -0.017 -0.002 -0.117 0.270 0.356 -0.295 -0.165	0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0	0 0.133 0.018 -0.042 0.048 -0.001 -0.001 -0.001 0.006 -0.003 -0.012 0.002 -0.003 -0.003	0 0.073 0.057 -0.096 0.096 -0.011 0.003 0.041 0.061 0.024 0.011 0.000 -0.001 -0.002 -0.002	0 0.071 0.022 0.054 0.002 0.021 -0.019 -0.037 -0.019 0.015 0.013 0.008 -0.010 -0.004	0 -0.022 0.018 -0.002 0.013 0.019 0.017 -0.003 -0.018 0.000 0 0	-0.004 -0.011 0.015 0.021 0.009 0.009 0.013 0.011 0.002 -0.015 -0.007 -0.012 0.022 -0.001 0.012	-0.089 -0.003 -0.053 -0.020 0.018 0.019 0.005 0.019 0.005 -0.007 -0.008 0.003 -0.003	-0.020 -0.077 -6.604 0.019 -0.031 0.016 0.026 0.009 0.024 0.006 -0.001 0.004 -0.017	-0.000 -0.052 -0.017 -0.035 -0.023 -0.017 0.003 -0.001 0.014 0.009 0.008 -0.008 -0.000 -0.011 -0.021	-0.000 -0.013 -0.027 -0.007 -0.018 -0.018 -0.030 -0.013 -0.014 0.002 -0.002 -0.010 -0.010	-0.000 -0.028 -0.015 0.001 -0.012 -0.030 -0.030 -0.034 -0.030 -0.163 0.019 0.041 -0.006	-0.013 -0.003 -0.130 -0.019 -0.009 0.010 -0.018 -0.017 -0.002 -0.117 0.270 0.356 -0.295 -0.165 0.006	0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0	0 0.133 0.018 -0.042 0.048 -0.001 -0.001 0.001 0.006 -0.003 -0.012 0.002 -0.003 -0.003	0 0.073 0.057 -0.096 0.096 -0.011 0.003 0.041 0.061 0.048 0.024 0.011 0.000 -0.001	0 0.071 0.022 0.054 0.002 0.021 -0.019 -0.037 -0.019 0.015 0.013 0.008 -0.010	0 -0.022 0.018 -0.002 0.013 0.013 0.017 -0.003 -0.018 0.000 0 0	-0.004 -0.011 0.015 0.021 0.009 0.009 0.013 0.011 0.002 -0.015 -0.007 -0.012 0.022 -0.001	-0.089 -0.003 -0.053 -0.020 0.018 0.019 0.005 0.019 0.005 0.009 -0.007 -0.008 0.003 -0.005	-0.020 -0.077 -6.604 0.019 -0.031 0.016 0.026 0.009 0.024 0.006 -0.001 0.004 -0.017	-0.000 -0.052 -0.017 -0.035 -0.023 -0.017 0.003 -0.001 0.014 0.009 0.008 -0.008 -0.000	-0.000 -0.013 -0.027 -0.007 -0.018 -0.030 -0.013 -0.014 -0.002 -0.002 -0.010 -0.010	-0.000 -0.028 -0.015 0.001 -0.012 -0.030 -0.030 -0.034 -0.030 -0.114 -0.163 0.019	-0.013 -0.003 -0.130 -0.019 -0.009 0.010 -0.018 -0.017 -0.002 -0.117 0.270 0.356 -0.295 -0.165	0 0 0 0 0 0 0 0 0

11311	After	12 Year	(s)	נננננ					٠			
<b>////</b>	Calculat	ion Water	Level	<b>&gt;&gt;&gt;&gt;</b>								
4000.000	3990.000	4000,000	4000.000	4010.000	4027.000	4030,000	4030.000	4030.000	4030.000	4030.000	4030.000	4030.000
3950.000	3959. 1 <b>45</b>	3968.080	3977.078	3997.976	4014.996	4028,903	4029,978	4030,000	4030,000	4030.000	4029,986	4030,000
3945.000	3950.020	3955,062	3966.023	3983,020	4001.988	4015,997	4025.915	4029,943	4029,985	4029.970	4026,997	4025.000
3935.000	3944.954	3954.896	3955.059	3971.998	3988.016	4004.941	4002.800	4019,981	4024.971	4024.984	4021.858	3980.000
3919.000	3925.053	3930,104	3946.002	3960.015	3975.023	3991.978	4000.019	4012.962	4016.008	4018.001	4017,979	4014.000
3914,000	3921.999	3929.988	3939.023	3951,015	3965.010	3979,019	3993.966	4004.975	4010.980	4012.987	4011.991	4008.000
3911.000	3918.001	3925.004	3937.980	3944.020	3956.010	3968.021	3981.017	3994.981	4003.980	4006.994	4006.011	4005.000
3911.000	3912,999	3915.045	3935.952	3939.019	3948.014	3960.006	3970.028	3984.003	3996.967	4002.967	4002,981	4002.000
3906.000	3906,002	3905.067	3929.960	3936,997	3942.012	3951.020	3962.010	3973.999	3985,980	3992.967	3990,982	3990.000
3899.000	3900.007	3900.052	3923.980	3934,981	3939.002	3945.006	3952.027	3962.015	3972.985	3977.963	3967.998	3965.000
3880.000	3899,996	3900.026	3919.979	3928,000	3936,984	3940,009	3947.007	3953.010	3959,984	3959.967	3939.873	3870.000
3890.000	3909.987	3900.012	3910.016	3921.000	3930,992	3937,993	3942.999	3946.008	3948,002	3944.876	3870.295	3870.000
3877,000	3889.002	3900,000	3905.014	3915.000	3924.987	3932,991	3938.004	3941,991		3936.823	3870.388	3870.000
3872.000	3885.997	3899,999	3905.009	3914.973	3915.024	3925,003	3935.981	3937,000	3935,989	3931.021	3930.678	3870.000
3863.000	3877.997	3899.998	3904.989	3904.000	3909,999	3919.994	3929.987	3933,988	3931.989	3928,045	3929.820	3870.000
3862,000	3873.006	3899,975	3894.996	3895,010	3900.013	3910.007	3920.012	3929.977	3928.014	3929,994	3930.007	3930.000
3862.000	3873.990	3879.999	3881.019	3888.003	3895.004	3905.004	3915.994	3923,989	3927.003	3932,989	3933.005	3935.000
3861,000	3868.000	3872,000	3875.000	3882.000	3890.000	3900.000	3909.000	3916,000	3925.000	3935,000	3937.000	3940.000
<b>‹‹‹‹</b>	Calculat	ion Total	Change	<b>&gt;&gt;&gt;&gt;</b>								
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0.145	0.080	0.078	~0.024	-0.004	-0.097	-0.022	-0.000	-0,000	-0.000	-0.014	. 0
0	0.020	0.062	0.023	0.020	-0.012	-0.003	-0.085	-0.057	-0.015	-0.030	-0.003	0
0	-0.046	-0.104	0.059	-0.002	0.016	-0.059	-7.200	-0.019	-0.029	-0.016	-0.142	0
0	0.053	0.104	0.002	0.015	0.023	-0.022	0.019	-0.038	0.008	0.001	-0.021	0
0	-0.001	-0.012	0.023	0.015	0.010	0.019	-0.034	-0.025	-0.020	-0.013	-0.009	Û
0	0.001	0.004	-0.020	0.020	0.010	0.021	0.017	-0.019	-0.020	-0,006	0.011	0
0	-0.001	0.045	-0.048	0,019	0.014	0.006	0.028	0.003	-0.033	-0.033	-0.019	0
0	0.002	0.067	-0.040	-0.003	0.012	0.020	0.010	-0.001	-0.020	-0.033	-0.018	0
0	0.007	0.052	-0.020	-0.019	0.002	0.006	0.027	0.015	-0.015	-0.037	-0.002	0
0	-0.004	0.026	-0.021	0.000	-0.016	0,009	0.007	0.010	-0.016	-0.033	-0.127	0
0	-0.013	0.012	0.016	0	-0,008	-0.007	-0.001	0.008	0.002	-0,124	0.295	0
0	0.002	0.000	0.014	0	-0.013	~0.009	0.004	<b>-0</b> .009	-0.002	-0.177	0.388	0
9	-0.003	-0.001	0.009	-0.027	0.024	0.003	-0.019	-0,000	-0.011	0.021	-0.322	
Û	-0.003	-0.002	-0.011	0	-0.001	-0.006	-0.013	-0.012	-0.011	0.045	-0.180	0
0	0.096	-0.025	-0.004	0.010	0.013	0.007	0.012	-0.023	0.014	-0.006	0.007	0
0	-0.010	-0.001	0.019	0.003	0.004	0.004	-0.006	-0.011	0.003	-0.011	0.005	0
0	0	0	0	0	0	0	0	0	0	0	0	0

CCCCC         Calculation Water Level         >>>>>>           4000.000         3990.000         4000.000         4000.000         4010.000         4027.000         4030.000
3950.000 3959.157 3968.086 3977.084 3997.975 4014.995 4028.895 4029.976 4030.000 4030.000 4030.000 4029.985 4030.000 3945.000 3950.021 3955.067 3966.025 3983.021 4001.987 4015.997 4025.907 4029.988 4029.984 4029.967 4026.996 4025.000 3919.000 3925.057 3930.113 3946.003 3960.016 3975.025 3991.977 4000.020 4012.959 4016.008 4018.001 4017.977 4014.000 3911.000 3918.001 3925.004 3937.978 3944.022 3956.010 3968.023 3981.018 3994.980 4003.979 4006.994 4024.982 4021.847 3980.000 3911.000 3912.999 3915.048 3939.025 3951.016 3965.010 3979.021 3993.963 4004.972 4010.978 4012.986 4011.990 4008.000 3911.000 3912.999 3915.048 3935.948 3939.020 3948.015 3960.006 3970.030 3984.003 3996.964 4002.964 4002.979 4002.000 3906.000 3906.002 3905.072 3929.957 3936.907 3942.013 3951.022 3962.010 3973.999 3985.979 3992.964 3990.000 3900.008 3900.008 3900.007 3923.978 3934.979 3939.002 3945.006 3952.029 3962.016 3972.984 3977.960 3967.997 3965.000 3889.000 3899.996 3900.013 3910.017 3921.000 3930.991 3937.992 3942.999 3946.009 3948.003 3944.865 3870.319 3870.000
3945.000 3950.021 3955.067 3966.025 3983.021 4001.987 4015.997 4025.907 4029.938 4029.984 4029.967 4026.996 4025.000 3935.000 3944.950 3954.887 3955.064 3971.998 3988.018 4004.935 4002.205 4019.978 4024.968 4024.968 4024.982 4021.847 3980.000 3919.000 3925.057 3930.113 3946.003 3960.016 3975.025 3991.977 4000.020 4012.959 4016.008 4018.001 4017.977 4014.000 3914.000 3921.999 3929.987 3939.025 3951.016 3965.010 3979.021 3993.963 4004.972 4010.978 4012.986 4011.990 4008.000 3911.000 3918.001 3925.004 3937.978 3944.022 3956.010 3968.023 3981.018 3994.980 4003.979 4006.994 4006.012 4005.000 3911.000 3912.999 3915.048 3935.948 3939.020 3948.015 3960.006 3970.030 3984.003 3996.964 4002.964 4002.979 4002.000 3906.000 3906.002 3905.072 3929.957 3936.997 3942.013 3951.022 3962.010 3973.999 3985.979 3992.964 3990.980 3990.001 3899.000 3900.008 3900.057 3923.978 3934.979 3939.002 3945.006 3952.029 3962.016 3972.984 3977.960 3967.997 3965.000 3809.906 3900.03 3900.03 3900.03 3910.017 3921.000 3930.991 3937.992 3942.999 3946.009 3948.003 3944.865 3870.319 3870.000
3945.000 3950.021 3955.067 3966.025 3983.021 4001.987 4015.997 4025.907 4029.988 4029.984 4029.967 4026.996 4025.000 3935.000 3944.950 3954.887 3955.064 3971.998 3988.018 4004.935 4002.205 4019.978 4024.968 4024.982 4021.847 3980.000 3919.000 3925.057 3930.113 3946.003 3960.016 3975.025 3991.977 4000.020 4012.959 4016.008 4018.001 4017.977 4014.000 3918.001 3925.004 3937.978 3944.022 3956.010 3979.021 3939.963 4004.972 4010.978 4012.986 4011.990 4008.000 3911.000 3912.999 3915.048 3935.948 3939.020 3948.015 3960.006 3970.030 3984.003 3996.964 4002.964 4002.979 4002.000 3906.000 3906.002 3905.072 3929.957 3936.997 3942.013 3951.022 3962.010 3973.999 3985.979 3992.964 3990.000 3900.008 3900.057 3923.978 3934.979 3939.002 3945.006 3952.029 3962.016 3972.984 3977.960 3967.997 3965.000 3809.906 3900.033 3900.033 3910.017 3921.000 3930.991 3937.992 3942.999 3946.009 3948.003 3944.865 3870.319 3870.000
3935.000 3944.950 3954.887 3955.064 3971.998 3988.018 4004.935 4002.205 4019.978 4024.968 4024.982 4021.847 3980.000 3919.000 3925.057 3930.113 3946.003 3960.016 3975.025 3991.977 4000.020 4012.959 4016.008 4018.001 4017.977 4014.000 3914.000 3921.999 3929.987 3939.025 3951.016 3965.010 3979.021 3993.963 4004.972 4010.978 4012.986 4011.990 4008.000 3911.000 3912.999 3915.048 3935.948 3939.020 3948.015 3960.006 3970.030 3984.003 3994.980 4003.979 4006.994 4006.012 4005.000 3906.000 3906.002 3905.072 3929.957 3936.907 3942.013 3951.022 3962.010 3973.999 3985.979 3992.964 3990.000 3899.906 3900.008 3900.057 3923.978 3934.979 3939.002 3945.006 3952.029 3962.016 3972.984 3977.960 3967.997 3965.000 3899.906 3900.028 3919.977 3928.000 3936.982 3940.010 3947.008 3953.011 3959.985 3959.964 3939.862 3870.000 3899.000 3909.986 3900.013 3910.017 3921.000 3930.991 3937.992 3942.999 3946.009 3948.003 3944.865 3870.319 3870.000
3919.000 3925.057 3930.113 3946.003 3960.016 3975.025 3991.977 4000.020 4012.959 4016.008 4018.001 4017.977 4014.000 3914.000 3921.999 3929.987 3939.025 3951.016 3965.010 3979.021 3993.963 4004.972 4010.978 4012.986 4011.990 4008.000 3911.000 3912.999 3915.048 3935.948 3939.020 3948.015 3960.006 3970.030 3984.003 3994.980 4003.979 4006.994 4006.012 4005.000 3906.000 3906.002 3905.072 3929.957 3936.997 3942.013 3951.022 3962.010 3973.999 3985.979 3992.964 3990.000 3899.000 3900.008 3900.057 3923.978 3934.979 3939.002 3945.006 3952.029 3962.016 3972.984 3977.960 3967.997 3965.000 3809.000 3909.986 3900.013 3910.017 3921.000 3930.991 3937.992 3942.999 3946.009 3948.003 3948.003 3944.865 3870.319 3870.000
3914.000 3921.999 3929.987 3939.025 3951.016 3965.010 3979.021 3993.963 4004.972 4010.978 4012.986 4011.990 4008.000 3911.000 3918.001 3925.004 3937.978 3944.022 3956.010 3968.023 3981.018 3994.980 4003.979 4006.994 4006.012 4005.000 3911.000 3912.999 3915.048 3935.948 3939.020 3948.015 3960.006 3970.030 3984.003 3996.964 4002.964 4002.979 4002.000 3906.000 3906.002 3905.072 3929.957 3936.997 3942.013 3951.022 3962.010 3973.999 3985.979 3992.964 3990.980 3990.000 3899.906 3900.008 3900.057 3923.978 3934.979 3939.002 3945.006 3952.029 3962.016 3972.984 3977.960 3967.997 3965.000 3890.000 3909.986 3900.028 3919.977 3928.000 3936.982 3940.010 3947.008 3953.011 3959.983 3959.964 3939.862 3870.000 3899.000 3909.986 3900.013 3910.017 3921.000 3930.991 3937.992 3942.999 3946.009 3948.003 3944.865 3870.319 3870.000
3911.000 3918.001 3925.004 3937.978 3944.022 3956.010 3968.023 3981.018 3994.980 4003.979 4006.094 4006.012 4005.000 3911.000 3912.999 3915.048 3935.948 3939.020 3948.015 3960.006 3970.030 3984.003 3996.964 4002.964 4002.979 4002.000 3906.000 3906.002 3905.072 3929.957 3936.997 3945.006 3951.022 3962.010 3973.999 3985.979 3992.964 3990.980 3990.000 3899.906 3900.028 3919.977 3928.000 3936.982 3940.010 3947.008 3953.011 3959.983 3959.964 3939.862 3870.000 3890.000 3909.986 3900.013 3910.017 3921.000 3930.991 3937.992 3942.999 3946.009 3948.003 3948.003 3944.865 3870.319 3870.000
3911.000 3912.999 3915.048 3935.948 3939.020 3948.015 3960.006 3970.030 3984.003 3996.964 4002.964 4002.979 4002.000 3906.000 3906.002 3905.072 3929.957 3936.997 3945.002 3962.010 3973.999 3985.979 3992.964 3990.980 3990.000 3899.906 3900.028 3919.977 3928.000 3936.982 3940.010 3947.008 3953.011 3959.983 3959.964 3939.862 3870.000 3890.000 3909.986 3900.013 3910.017 3921.000 3930.991 3937.992 3942.999 3946.009 3948.003 3948.003 3944.865 3870.319 3870.000
3906.000 3906.002 3905.072 3929.957 3936.997 3942.013 3951.022 3962.010 3973.999 3985.979 3992.964 3990.980 3990.000 3899.000 3900.008 3900.057 3923.978 3934.979 3939.002 3945.006 3952.029 3962.016 3972.984 3977.960 3967.997 3965.000 3880.000 3899.996 3900.028 3919.977 3928.000 3936.982 3940.010 3947.008 3953.011 3959.983 3959.964 3939.862 3870.000 3890.000 3909.986 3900.013 3910.017 3921.000 3930.991 3937.992 3942.999 3946.009 3948.003 3944.865 3870.319 3870.000
3899.000 3900.008 3900.057 3923.978 3934.979 3939.002 3945.006 3952.029 3962.016 3972.984 3977.960 3967.997 3965.000 3880.000 3899.996 3900.028 3919.977 3928.000 3936.982 3940.010 3947.008 3953.011 3959.983 3959.964 3939.862 3870.000 3890.000 3909.986 3900.013 3910.017 3921.000 3930.991 3937.992 3942.999 3946.009 3948.003 3944.865 3870.319 3870.000
3880,000 3899,996 3900,028 3919,977 3928,000 3936,982 3940,010 3947,008 3953,011 3959,983 3959,964 3939,862 3870,000 3890,000 3909,986 3900,013 3910,017 3921,000 3930,991 3937,992 3942,999 3946,009 3948,003 3944,865 3870,319 3870,000
3890.000 3909.986 3900.013 3910.017 3921.000 3930.991 3937.992 3942.999 3946.009 3948.003 3944.865 3870.319 3870.000
3877,000 3889,003 3900,000 3905,015 3915,000 3924,986 3932,991 3938,005 3941,990 3940,997 3936,808 3870,420 3870,000
3872,000 3885,997 3899,999 3905,009 3914,971 3915,026 3925,004 3935,980 3937,000 3935,988 3931,022 3930,652 3870,000
3863,000 3877,997 3899,997 3904,988 3904,000 3909,999 3919,994 3929,986 3933,987 3931,988 3928.048 3929.806 3870.000
3862.000 3873.006 3899.973 3894.996 3895.011 3900.014 3910.008 3920.013 3929.975 3928.015 3929.993 3930.007 3930.000
3862,000 3873,989 3879,999 3881,021 3888,003 3895,005 3905,005 3915,994 3923,988 3927,003 3932,988 3933,006 3935,000
3861.000 3868.000 3872.000 3875.000 3882.000 3890.000 3900.000 3909.000 3916.000 3925.000 3935.000 3937.000 3940.000
<pre><!--(// Calculation Total Change -->&gt;&gt;&gt;&gt;</pre>
<pre><!--</ Calculation Total Change -->&gt;&gt;&gt;&gt;</pre>
0 0.157 0.086 0.084 -0.025 -0.005 -0.105 -0.024 -0.000 -0.000 -0.000 -0.015 0
0 0.021 0.067 0.025 0.021 -0.013 -0.003 -0.093 -0.062 -0.016 -0.033 -0.004 0
0 -0.050 -0.113 0.064 -0.002 0.018 -0.065 -7.795 -0.022 -0.032 -0.018 -0.153 0
0 0.057 0.113 0.003 0.016 0.025 -0.023 0.020 -0.041 0.008 0.001 -0.023 0
0 -0.001 -0.013 0.025 0.016 0.010 0.021 -0.037 -0.028 -0.022 -0.014 -0.010 0
0 0.001 0.004 -0.022 0.022 0.010 0.023 0.018 -0.020 -0.021 -0.006 0.012 0
9 -0.001 0.048 -0.052 0.020 0.015 0.006 0.030 0.003 -0.036 -0.036 -0.021 0
0 0.002 0.072 -0.043 -0.003 0.013 0.022 0.010 -0.001 -0.021 -0.036 -0.020 0
0 0.008 0.057 -0.022 -0.021 0.002 0.006 0.029 0.016 -0.016 -0.040 -0.003 0
0 -0.004 0.028 -0.023 0.000 -0.018 0.010 0.008 0.011 -0.017 -0.036 -0.138 0
0 -0.014 0.013 0.017 0 -0.009 -0.008 -0.001 0.009 0.003 -0.135 0.319 0
0 0.003 0.000 0.015 0 -0.014 -0.009 0.005 -0.010 -0.003 -0.192 0.420 0
0 -0.003 -0.001 0.009 -0.029 0.026 0.004 -0.020 -0.000 -0.012 0.022 -0.348 0
0 -0.003 -0.003 -0.012 0 -0.001 -0.006 -0.014 -0.013 -0.012 0.048 -0.194 0
0 0.006 -0.027 -0.004 0.011 0.014 0.008 0.013 -0.025 0.015 -0.007 0.007 9
0 -0.011 -0.001 0.021 0.003 0.005 0.005 -0.006 -0.012 0.003 -0.012 0.006 0

tttti.	After	14 Year (	s)	ננוננ							٠	
<b></b>	Calculat	ion Water	Level	>>>>								
4000.000	3990.000	4000.000	4000.000	4010,000	4027.000	4030.000	4030.000	4030.000	4030.000	4030.000	4030,000	4030.000
3950.000	3959, 169	3968.093	3977.091	3997.973	4014.995	4028.887	4029,974	4030.000	4030.000	4030.000	4029,984	4030.000
3945.000	3950.023	3955.072	3966.027	3983,023	4001.986	4015.996	4025.898	4029,933	4029.983	4029.965	4026,996	4025.000
3935,000	3944.947	3954.879	3955.069	3971.998	3988.019	4004,928	4001.611	4019.975	4024.966	4024,981	4021.835	3980.000
3919,000	3925.062	3930.122	3946.003	3960.017	3975.027	3991.975	4000.020	4012.955	4016.009	4018.001	4017.975	4014,000
3914.000	3921.999	3929.987	3939.027	3951.017	3965.011	3979.022	3993.960	4004.970	4010,977	4012.985	4011.989	4008.000
3911,000	3918.001	3925.004	3937.976	3944.024	3956.011	3968,024	3981.020	3994.978	4003.977	4006.993	4006.013	4005,000
3911.000	3912,999	3915.052	3935.944	3939.022	3948.017	3960.007	3970.033	3984.004	3996.962	4002.962	4002.978	4002.000
3906.000	3906.002	3905.078	3929.954	3936.996	3942.014	3951,024	3962.011	3973,999	3985,977	3992.961	3990.978	3990,000
3899.000	3900,008	3900.061	3923.976	3934.977	3939.002	3945.007	3952.031	3962.018	3972,983	3977,957	3967.997	3965.000
3880.000	3899,996	3900.031	3919.975	3928.000	3936.981	3940.011	3947.008	3953.011	3959,982	3959.961	3939.852	3870.000
3890.000	3909.985	3900.014	3910.019	3921.000	3930.990	3937.991	3942,999	3946.010	3948.003	3944.855	3870.344	3870,000
3877.000	3889.003	3900.000	3905.017	3915,000	3924,985	3932,990	3938.005	3941.989	3940,997	3936.794	3870.453	3870.000
3872.000	3885.997	3899,998	3905,010	3914.968	3915.028	3925.004	3935.978	3937.000	3935.987	3931.024	3930.625	3870.000
3863.000	3877.997	3899.997	3904.987	3904.000	3909.999	3919.993	3929.985	3933.986	3931.988	3928,052	3929,791	3870.000
3862.000	3873.007	3899.971	3894.995	3895.012	3900.015	3910,009	3920.014	3929.973	3928.016	3929,993	3930.008	3930.000
3862.000	3873.988	3879.999	3881.023	3888,004	3895.005	3905.005	3915,993	3923.987	3927,003	3932,987	3933.006	3935,000
3861.000	3868.000	3872.000	3875.000	3882.000	3890.000	3900.000	3909.000	3916.000	3925.000	3935.000	3937.000	3940.000
<b>,,,,,</b>	Calculat	ion Total	Change	>>>>								
0	0	0	0	0	0	0	0	· O	0	0	0	0
0	0.169	0.093	0.091	-0.027	-0.005	-0.113	-0.026	-0.000	-0.000	-0.000	-0.016	0
0	0.023	0.072	0.027	0.023	-0,014	-0.004	-0.102	-0.067	-0.017	-0.035	-0.004	0
0	-0.053	-0.121	0.069	-0.002	0,019	-0.072	-8.389	-0.025	-0.034	-0.019	-0.165	0
0	0.062	0.122	0.003	0.017	0.027	-0.025	0.020	-0.045	0.009	0.001	-0.025	0
0	-0.001	-0.013	0.027	0.017	0.011	0.022	-0.040	-0.030	-0.023	-0.015	-0.011	0
0	0.001	0.004	-0.024	0.024	0.011	0.024	0.020	-0.022	-0.023	-0.007	0.013	0
0	-0.001	0.052	-0.056	0.022	0.017	0.007	0.033	0.004	-0.038	-0.038	-0.022	0
0	0.002	0.078	-0.046	-0.004	0.014	0.024	0.011	-0.001	-0,023	-0.039	-0.022	0
0	0.008	0.061	-0.024	-0.023	0.002	0.007	0.031	0.018	-0.017	-0.043	-0.003	0
0	-0.004	0.031	-0.025	0.000	-0.019	0.011	0.008	0.011	-0.018	-0.039	-0.148	0
0	-0.015	0.014	0.019	Ò	-0.010	-0.009	-0.001	0.010	0.003	-0.145	0.344	0
0	0.003	0.000	0,017	Ò	-0,015	-0.010	0,005	-0,011	-0.003	-0.206	0.453	. 0
0	-0.003	-0.002	0.010	-0.032	0.028	0.004	-0.022	-0.000	-0.013	0.024	-0.375	0
0	-0.003	-0.003	-0.013	0	-0.001	-0.007	-0.015	-0.014	-0.012	0.052	-0.209	0
Ô	0.007	-0.029	-0.005	0.012	0.015	0.009	0.014	-0.027	0.016	-0.007	0.008	0
0	-0.012	-0.001	0.023	0.004	0.005	0.005	-0.007	-0.013	0.003	-0.013	0.006	0
0	0	0	0	0	0	0	0	0	0	0	0	0

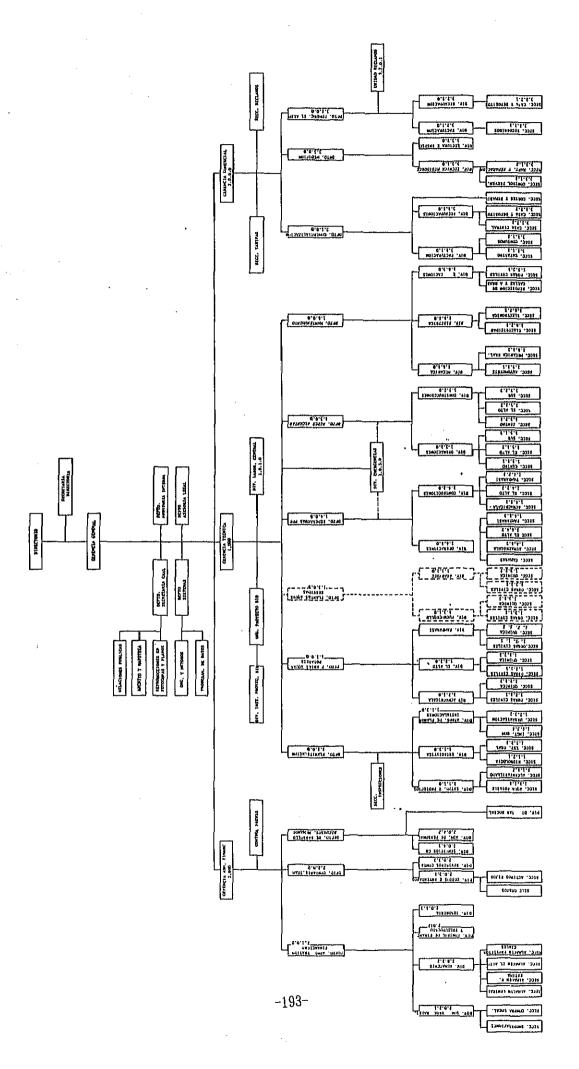
נננננ	After	15 Year(	(s)	33333								
<b>////</b>	Calculat	ion Water	Level	>>>>								
4000.000 3950.000 3945.000 3915.000 3919.000 3911.000 3911.000 3906.000 3899.000 3890.000 3877.000 3862.000 3862.000	3990,000 3959,181 3950,024 3944,943 3925,066 3921,999 3918,001 3912,999 3906,002 3900,009 3899,995 3909,983 3885,997 3873,007 3873,987 3868,000	4000.000 3968.099 3955.077 3954.870 3930.130 3929.986 3925.004 3915.056 3900.065 3900.033 3900.016 3900.000 3999.998 3899.997 3899.999 3879.999	4000.000 3977.097 3966.029 3955.074 3946.003 3939.029 3937.975 3935.940 3929.950 3923.975 3919.973 3910.020 3905.018 3905.011 3904.986 3894.995 3881.024	4010.000 3997.971 3983.025 3971.998 3960.018 3951.018 3944.025 3939.023 3936.996 3934.976 3921.000 3915.000 3915.000 3914.966 3904.000 3895.013 3888.004	4027.000 4014.995 4001.985 3988.020 3975.028 3965.012 3956.012 3948.018 3942.015 3939.002 3936.980 3930.990 3930.990 3949.999 3900.016 3895.005 3890.000	4030.000 4028.879 4015.996 4004.922 3991.973 3979.024 3968.026 3960.007 3951.025 3945.007 3945.007 3945.007 3949.012 3937.991 3932.989 3925.004 3919.993 3910.009 3905.005 3900.000	4030,000 4029,972 4025,890 4001,018 4000,020 3993,957 3981,021 3970,035 3962,012 3952,033 3947,009 3942,999 3938,005 3935,977 3929,984 3920,015 3915,993 3999,000	4030.000 4030.000 4029.929 4019.972 4012.952 4004.968 3994.977 3984.004 3973.999 3962.019 3953.012 3946.011 3941.989 3937.000 3933.985 3929.971 3923.986 3916.000	4030.000 4030.000 4029.982 4024.963 4016.010 4010.975 4003.976 3996.959 3985.976 3972.982 3959.980 3948.003 3948.03 3948.03 3948.03 3948.03 3948.03 3948.03 3948.03	4030.000 4030.000 4029.962 4024.979 4018.001 4012.984 4006.993 4002.959 3992.958 3977.954 3959.959 3944.845 3936.779 3931.026 3928.055 3929.992 3932.986 3935.000	4030.000 4029.983 4026.996 4021.823 4017.974 4011.988 4006.014 4002.976 3990.977 3957.997 3939.841 3870.368 3870.485 3930.599 3929.776 3930.008 3933.007 3937.000	4030.000 4030.000 4025.000 3980.000 4014.000 4008.000 4005.000 3990.000 3995.000 3870.000 3870.000 3870.000 3870.000 3870.000 3870.000
<<<<		ion Total		>>>>>	3070.000	3700.000	5707,000		5725.000	J/JJ.000	3/31 1000	37402000
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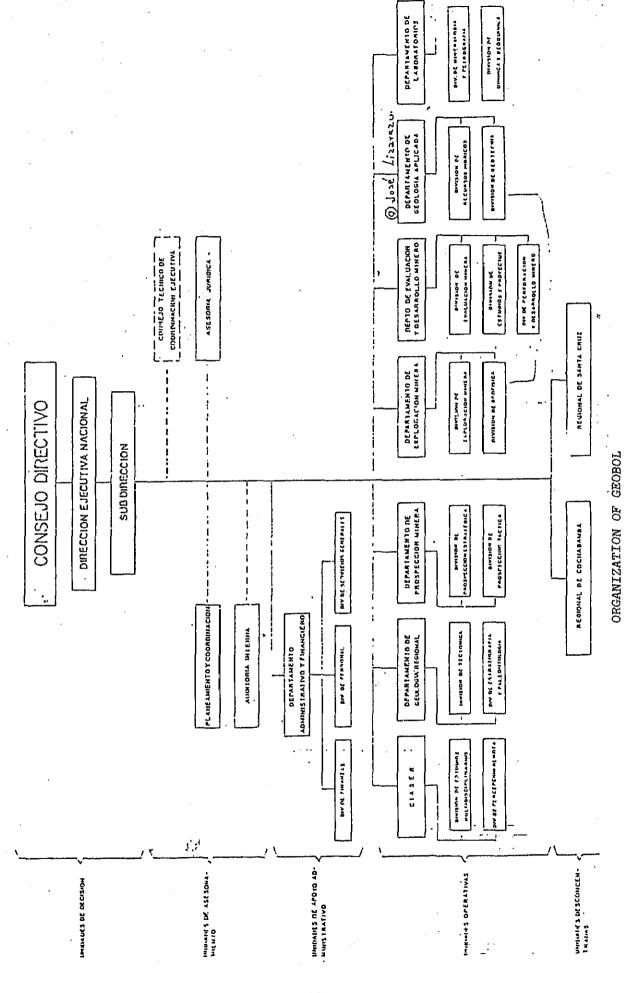
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16. ORGANIZATION CHART OF SAMAPA



17. ORGANIZATION CHART OF GEOBOL



# 18. OTHERS

MINUTES OF DISCUSSION

ΟN

THE INTERIM REPORT

FOR

THE STUDY ON

GROUNDWATER DEVELOPMENT PROJECT

ON EL ALTO DISTRICT IN LA PAZ CITY

Guagaem

Ing. Luis Aliaga Doria Medina GENERAL MANAGER SAMAPA Ing. Masaaki Shindo
SURVEY TEAM LEADER
Project of Grounwater
on El Alto, District
in La Paz City, BOLIVIA

Mr. Hiroshi Yasuda Social Development Cooperation Department of JICA, TOKYO, JAPAN.

September 17th, 1987. La Paz, Bolivia.

The Japanese Survey Team for the study of the Groundwater Development Project on El Alto District in La Paz City, organized by the Japan International Cooperation Agency (JICA) headed by Mr. Masaaki Shindo, visited the Republic of BOLIVIA, between 10th September and 18th 1987, to submit and explain the Interim Report.

During the Team's stay in BOLIVIA, the Team exchanged views and a series of discussions with Servicio Autonomo Municipal de Agua Potable y Alcantarillado (SAMAPA).

Main items which were understood by both parties are as follows:

1. SAMAPA, showed the water supply plan on El Alto District which was composed by two stages as follows:

Stage I Plan in 1995
Population 385,000 habts.
Water consumption 155 lts./day/man

Stage II Plan in 2000
Population 495,000 habts.
Water consumption 160 lts./day/man

The study Team considered these aspects and these plans will be reflected in the pumping plan at the stage of the Draft Final Report.

- 2. SAMAPA, requested the Team to provide the summary of the Draft Final Report and the Final Report in Spanish for the purpose of easy understanding.
- 3. SAMAPA and the Japanese Survey Team, agreed upon the schedule to get more details and to analize the results of the study as follows:
- Conference of the Draft Final Report Middle of November

- Receiving comments on the Draft Final Report from SAMAPA. Middle of December.
- Sending the Final Report Before middle of January

#### LIST OF COLLECTED DATA

#### A. SAMAPA .

- 1. Alcantarillado Sanitario y Pluvial, Tratamiento de aguas servidas, La Paz (Plan Maestro Tomo 3).
- Alcantarillado Sanitario y Pluvial, Tratamiento de aguas servidas, La Paz (Plan Maestro Tomo 4).
- 3. Tubería de Conexión Pampahasi Ovejuyo (Estudio de Factibilidad) Anexos y Planos.
- 4. Actualización de datos básicos, Anexos y Planos (Borrador).
- 5 Estudio de Factibilidad programa de Saneamiento La Paz El Alto, Fase I, Diagnóstico y anàlisis de la situación actual, Volúmen 2 Anexos, Borrador.
- 6. Agua Potable La Paz, Actualización del Plan Maestro y Factibilidad de la 2da. Etapa, Sumario.
- Agua Potable La Paz, Actualización del Plan Maestro y Factibilidad de la 2da. Etapa, Tomo 2, Anexos.
- 8. Agua Potable La Paz, Actualización del Plan Maestro y Factibilidad de la 2da. Etapa, Tomo 1, Informe.
- 9. Agua Potable La Paz, Proyecto Definitivo de la 2da. Etapa, Tomo I, Informe.
- 10. Estudio de Factibilidad Programa de Saneamiento La Paz-El Alto, Fase II, Planificación concepcional Volúmen 27, Anexos Borrador.
- Estudio de Factibilidad, Programa de Saneamiento La Paz-El Alto, Fase II, Diagnóstico de los aspectos socio-económicos y socio-culturales, Volumen 3, Memoria descriptiva, Borrador.
- 12. Mejora y Ampliación del servicio de agua Potable, Primera Etapa, Informe Final.
- Estudio de Factibilidad Programa de Saneamiento La Paz-El Alto, Fase I, Diagnóstico y análisis de la situación actual, Volúmen I, Memoria Descriptiva, Borrador.
- Estudio de Factibilidad Programa de Saneamiento La Paz-El Alto, Fase II, Planificación concepcional, Volúmen l, Memoria Descriptiva, Borrador.
- 15. Agua Potable La Paz, Actualización del Plan Maestro y Factibilidad de la 2da. Etapa, Tomo 3, Planos, Anexos 8.
- 16. Informe Geológico No. 11, Características Hidrogeológicas de la región de La Paz (I), H.A.M. (fotocopia)

- 17. Bolivia, estimaciones y proyecciones de población, INE.
- 18. Bolivia en cifras 1985.
- 19. Los recursos de agua del altiplano norte y del área de Oruro, GEOBOL-N.N.U.U. (fotocopia) incluye 53 planos (cincuenta y tres).
- 20. Informe Geológico No. 12, HAM, incluye 8 (ocho) planos.
- 21. Juego de planillas de consumos y tarifas de abril/86 SAMAPA.
- Resumen de facturación por zonas y categorías, planillas de SAMAPA.
- Estudio de Factibilidad, Programa de Saneamiento La Paz El Alto, Fase I, Diagnóstico y análisis de la situación actual, volúmen 3, Planos, Borrador (Archivador).
- 24. Fase II, Planificación concepcional, Volúmen 4, Planos Borrador (Archivador).
- 25. Informe Geológico No. 4, Investigación Geofísica por sondeos eléctricos (fotocopia), Incluye 26 planos (veintiseis).
- 26. Honorable Alcaldia Municipal de La Pas, PLAN DE DESPRROLLO URBANO CIUDAD DE LAPAZ, tomo 1, ASPECTOS FISICOS Y AMBIENTOLES geología y aguas.

#### MINUTES OF THE FINAL MEETING GROUNDWATER DEVELOPMENT PROJECT IN EL ALTO

#### Members of the Project participating in the meeting:

Ing. Masaaki Shindo Ing. Alfonzo Pomarino Dr. Takashi Ohya Ing. José Antonio López Dr. Mashio Yamaha Sr. Fernando Alba Ing. Enrique Medina Ing. Marco Romay Ing. Alfredo Soria (GEOBOL) Ing. Alberto Chavez

#### JICA - SAMAPA - GEOBOL

DATE: March 24, 1987

(described by Sr. Fernando Alba) LABORATORY 1) WATER QUALITY ANALYSIS (described by Ing. Marco Romay) SAMAPA 2) GEOPHYSIC PRSPECTING 3) HIDROGEOLOGY (described by Ing. Alberto Chavez) SAMAPA (described by Ing. Alfredo Soria) GEOBOL 4) **GEOLOGY** 5) WATER SUPPLY (described by Ing. Alberto Chavez) SAMAPA

WATER QUALITY ANALYSIS

Twenty five samples have been taken during the study in areas such as:

R. Seque e) in Viacha R. Choqueyapu Milluni mine f) b) Milluni Chico R. Seco C) q)

Milluni Lake

In order to determine the water quality, samples were taken to examine contamination, heavy metals and bacteria. It was found that the water quality around the area in Viacha is of better quality than the water around Rio Seco. It is considered a good quality the samples taken with an average of (-100) contamination. Those samples that were contaminated with heavy metals were considered for study in JAPAN. The study covered all of the wells perforated by GEOBOL.

#### GEOPHYSIC PROSPECTING

The study took place in a distance that covered 470 Kms, 27 Kms were considered within the North and South territorial ground and 17 Kms, within the East and West points. An estimate of three stations were covered daily electric resistivity tests in 64 spots were covered in the course of the study, marking a length of 800 mts and a central point in between of 400 mts. on each side. The topographer's team covered an area of 23 stations. The areas studied are Panamerican Road, road to Laja, road to Viacha, road to Oruro, road to Sankata. A preliminar perspective of the water filow was considered which places the Table of water in a horizontal position, although this is basically anfocus to the actual flow of current. Dr. Ohya has mentioned that there is hardly any flow of water, most of the water is basically from the lakes, there is also a possibility the mountains interfere with with flow, making it to move towards the other side. Next reports will have further details of the study about the flow of water current.

#### 3) HIDROGEOLOGY

During the study, they were able to calculate the flow of water of the following rivers;

a) R. La Paz

d) R. Lipari

b) R. Orkohauira

e) R. Achocalla

c) R. Achumani

Three samples were taken from each one of the rivers, including R. Seco, R. Seque, R. La Paz. Ing. Marui has the exact measurements of all the above rivers. Installed is a device, in order to measure the level of water located at (GEOBOL Plant). Various maps were elaborated considering the following focus;

a) General map

d) Level of water considering 1973

b) Well's location

e) Level of water

c) Chemical analysis

f) Level of water in 1987

The General Map (a) describes the basic characteristics of the project including Treatment Plants, Reservoirs, Water Supply installation Systems, Wells.

#### 4) GEOLOGY

In order to find the appropriate location for construction, it is necessary to examine the territorial ground area, for the advantageous installation of wells, water supply systems etc. VASCAL, (Coca Cola bottling Co.) is an example of having problems with the location of it's Well, due to impermeability, therefore other factories as well have been affected by the same mistake.

It is found that within the area around Chunchocoro Lake is a good location for the intallation of Water Supply System, geologically speaking it is important to notice and examine the origin of ground. During the study the knowledge and dedication of Ing. Miyamoto was very helpful.

5) WATER SUPPLY The analysis to supply water from the Treatment in El Alto, corresponds to the month of December, 1986. It shows that 61.6 % of the water that is treated is distributed to El Alto area, the rest covers the demand to supply water in the city.

Considering the improvement of the Treatment Plant "El Alto" and taking full advantage of the capacity that the pipeline from Tuni - El Alto the demand for 1993 can be covered.

Consequently by 1999, we have a déficit of 39.000 m<sup>3</sup>/day, that is supposed to have a coverage by the explotation of groundwater. The information concerning population and future demands were basically taken from the (December issue 1986) by GITEC, actualized in a certain form, using further information provided by the Ministry cabinet of Urbanism. 6 Housing.

The data provided above is preliminar, although changes can occur with the complementary studies performed in JAPAN, by the JICA experts.

#### WATER QUALITY ANALYSIS

The study on water quality analysis with Dr. Yamaha, using a Portable Kit and a complementary Conductimeter for the specific control of other analysis at the Central Laboratory at SAMAPA.

For this, the study was divided in different aspects;

1) TREATMENT PLANTS CONTROL: In this item control, the raw water analysis test was considered and treated water at three different plants that SAMAPA has, (Achachicala, Pampahasi and El Alto).

At the same time a sample was taken from each one of the water treatment plants.

Taking into consideration the Milluni Dam as the most problematic point by heavy mineral contamination (Fe, Mn, etc) there was strict control of the area analyzing samples. Including from the Huayna Potosi Lagoon, where the water sources come from the ice defrosting of the Huayna Potosi Mountain.

Samples were taken at the mine exit, level -36 and level 0 and one sample from Milluni Chico. These three samples were sent to JAPAN, for the analysis on heavy metals.

The samples taken from Rio Seque, Rio Seco, were taken to evaluate the influence of the water from the Milluni waters, about these two rivers.

2) WATER QUALITY CONTROL ANALYSIS: Of approximately 23 wells perforated by GEOBOL, around the area in Rio Seco, such wells as; HORMITABOL, GEOBOL, FAN-VIPLAN, and others, where the water contained a specific conductivity index with an average of 200 to 300 µS, that, compared with the water on the way to Viacha, ACRIBOL, EIMEC, PATRIA? INSA and others had an average conductivity level of 65 to 100µS approximately, therefore a lower amount of ions, dissolved such as Ca, Mn, SO4,Cl etc.

The same was proven, that the water located on the road to Oruro, also contained specific conductivity index similar to the samples taken from the road on the way to Viacha.

All the results of these analysis are to be presented during the Final Report of the Japanese Mission.

115

In order to understand the water quality depending upon the sources, dam water for municipal supply, well water for industrial use, etc, and the areas, samples were taken from various sources. The water samples were examined in regard to physical, chemical and biological factors, depending upon each water condition and each use, some which are related to the contamination caused by mining waste (Milluni waters) or human waste (river waters/well waters).

It was found that the water quality around the southern central areas of El Alto (mainly groundwater) seemed better quality than the water around surface water (R. Seco and R. Seque), or some groundwater samples on the PanAmerican road. Several water samples taken in the southern central El Alto showed less than  $100~\mu\text{S/cm}$ . for EC.

On the other hand, the surface water of Rio Seque showed lower pH (3.5), seemed polluted by Milluni water. The samples taken from the line of flow of Milluni (Milluni Mine, Milluni Chico, Milluni Dam and the followed Canal, and also the downflow of Milluni Dam) showed some contamination of Milluni Mine in some extent, however, it seemed almost no problem from Achachicala treated water for Municipal water supply after treatment.

The contamination by Milluni mine waste water will be analyzed in TOKYO, however the results of analysis will carefully be considered in order to report, and the publish, if necessary.



#### SERVICIO AUTONOMO MUNICIPAL DE AGUA POTABLE Y ALCANTARILLADO

S.J/001/87

#### INFORME

Α

Sr. Masaaki Shindo

JEFE DE LA MISION JICA.

DE

Ing. Alfonso Pomarino

Jefe de Planificacion- SAMAPA

REFERENCIA

REUNION CON DIRECTIVA DE SAMAPA

**FECHA** 

27 de Julio 1987

A horas 15 del día anteriormente mencionado se llevo a cabo una reunion en la Sala de la Gerencia General con la presencia de los siguientes ejecutivos de SAMAPA:

- Inq. Enrique Medina

Gerente Tecnico

- Ing. Alfonso Pomarina

Gerente de planificacion

- Ing. Jose Luis Cabero

Director de obras y mantenimiento

- Ing. Jose Antonio Lopez

Hidrologia y Estadistica

- Ing. Marco Antonio Romay

Mantenimiento Ingeniero Civil

- Inq. Gregorio Chavez

- Ing. Angel zeballos

Tecnico

- Ing. Alfredo Soria

Ingeniero (GEOBOL)

y representantes de la Mission JICA, en las personas nombradas a continuacion:

- Dr. Masaaki Shindo

Jefe del equipo JICA

- Mr. Suenori Isayama

Planificacion y Estimacion de costos.

Se trataron los siguientes temas:

1. Evaluacion del trabajo en la primera etapa.

Fue satisfactoria, pero con algunos detalles ajenos a la voluntad de ambas partes , que hicieron dificil su conclucion total.

2. Convenios entre SAMAPA y GEOBOL, referente a los equipos.

Se revisara las condiciones de trabajo y aporte entre ambas partes para

las siguientes etapas de trabajo.

3. Explicacion de los problemas a causa del Generador por parte del Ing. Soria representante de GEOBOL.

Corresponde tambien a la revision del convenio ya mencionado.

4. Informacion sobre futuros programas de trabajo a cargo del Dr. Shindo.

5. Agradecimiento de los Ejecutivos de SAMAPA en nombre de la Institucion y del Pais al Gobierno del Japon y al equipo JICA, por la gran labor que estan desempeñando en el pais.

Atentamente,

Ing. Allonso Domarino ASESOR PLANIFICACION

Oficinas Centrales: Avda. Las Américas (Villa Fátima)

Oficinas Comerciales: Batallón Colorados (Edificio "CONDOR")

Teléfonos (Central) 310295 - 98, (Oficinas Comerciales) 320678 y 358017

Casilla 4439 - Cables SAMAPA - La Paz - Bolivia



#### SERVICIO AUTONOMO MUNICIPAL DE AGUA POTABLE Y ALCANTARILLADO

S.J/002/87

#### INFORME

A

Sr. Masaaki Shindo

JEFE DE LA MISION JICA

DE

•

Ing. Alfonso Pomarino

JEFE DE PLANIFICACION - SAMAPA

REFERENCIA

PRUEBAS DE BOMBEO.

**FECHA** 

28 de Julio de 1987

Con referencia a las pruebas de bombeo que debian realizarse en 3 pozos del Distrito del Alto, desde el dia 13 al 24 de Julio del presente año, corresponde efectuar las siguientes aclaraciones:

- En fecha 20/05/87, recibimos un telex del Sr. Shindo desde el Japon. consultando sobre la posibilidad de conseguir un grupo generador de las siguientes características: 231 Volts Trifasico, 12 Kw, 15 KVA. 50 Hz, 3000 RPM, averiguando en el comercio local se respondio afir mativamente.

Sin embargo, al adquirir el equipo, se constato que la linea Trifasica era de 380 Volts y las salidas de 220 Volts, solo monofasicas.

Ante este problema y la llegada del Sr. Shindo a La Paz se trato de conseguir por todos los medios posibles un grupo generador que pudiera hacer funcionar la bomba sumergible. En este intento, habiendo agotado todas las posibilidades que son de su conocimiento, se perdieron casi dos semanas por lo que se optó por conseguir otros 3 pozos que fueran representativos de la zona de estudio y que ademas contacen con linea electrica trifasica de 220 Volts.

Surgieron como alternativa los pozos de CONVIPET, INFOL y CENACO, de los cuales el segundo (INFOL) tenia bomaba y Energia electrica, por lo que los dias Sabado 15 y Domingo 26 se hizo la prueba de bombeo respectiva.

Ahora se esta haciendo un tramite para que el pozo de CENACO pueda ser utilizado, solicitando a la compañia de Energia Electrica COBEE que habilite una toma de corriente 220 V. Trifasica.

Se espera que para el regreso del Dr. Isayama el 7 de Agosto al Japon. Lleve los datos de prueba de bombeo de este pozo.

Oficinas Centrales: Avda. Las Américas (Villa Fátima)

Oficinas Comerciales: Batallón Colorados (Edificio "CONDOR")

Teléfonos (Central) 310295 - 98, (Oficinas Comerciales) 320678 y 358017

Casilla 4439 - Cables SAMAPA - La Paz - Bolivia



#### SERVICIO AUTONOMO MUNICIPAL DE AGUA POTABLE Y ALCANTARILLADO

Finalmente, quedan como alternativas las siguientes opciones:

- 1. Encontrar y alquilar un equipo generador con caracteristicas que puedan hacer funcionar la bomba donada por el Gobierno del Japon; en este caso se harian las pruebas de bombeo en los pozos inicial mente escogidos.
- 2. Hacer construir en Cochabamba FATRAMA un transformador con entrada de 380 Volts. Trifasica y salida 220 Volts. trifasica para una potencia de unos 40 KVA.

Opciones que tambien SAMAPA desarrollará en atencion al programa originalmente previsto.

Todo lo ocurrido en esta segunda fase del desarrollo del proyecto, como Ud. constato se debieron a causas de fuerza mayor en cuya solucion SAMAPA dedico su total empeño.

Atentamente,

Ing. Allonso Domarino
ABESOR PLANIFICACION
SAMAPA

cc. Arch

## EL DIARID

# DRUPO ELECTROGENO

Con suma urgencia precisamos en alquiler Grupo Electrogeno de las siguientes características:

220 Voltios (Trifásico)
60 Amperios
30 KVA

Referencias teléfono 310574 (horas de oficina).



### GRUPO ELECTROGENO

Con suma urgencia precisamos en alquiler Grupo Electrógeno de las siguientes características:

220 Voltios (Trifásico) 60 Amperios 30 kva.

Referencias teléfono 310574 (Horas de Oficina)

PRESENCIA



Ministry of Urbanism & Housing Meeting

Date: March 17, 1987

Sub secretary of Urbanism & Housing: Lic. Jorge Mealla E.

Sanitary Consultant for the United Nations: Ing. Ronny Vega

Association of Potable Water and Sewerage System:

(ANESAPA) Ing. Johnny Cuellar PRESIDENT

Ex- General Manager for SAMAPA (1984)

Urban Infra structure Director: Arq. Nelson Guzman

\*\*\*\*

Subsecretario de Urbanismo y Vivienda: Lic. Jorge Mealla E.
Consultor de Saneamiento de Naciones Unidas: Ing. Ronny Vega
Asociación de Servicio de Agua Potable y Alcantarillado
(A N E S A P A) Ing. Johnny Cuellar PRESIDENTE
Director de Infra estructura Urbana: Arq. Nelson Guzmán

\*\*\*\*

