

**State of Oregon  
Water Resources Department**

**RECEIVED**  
DEC 31 1992

**Surface Water Registration Statement  
Pre-1909 Vested Water Right Claim**

WATER RESOURCES DEPT.  
SALEM, OREGON

6. Location of place of use (continued): SECTION 22, T 1 S, R 1 E, W.M.

DATE	CEMETERY SECTION	PLACE OF USE		IRRIGATED ACRES
		1/4	1/4	
1883	1	NE	SW	< .1
1883	1	NW	SE	1.3
1883	3	NE	SW	1.7
1883	3	SE	SW	1.7
1883	3	SW	SE	.3
1883	3	NW	SE	< .1
1885	12	SW	SE	< 1.0
1887	9	SE	SW	< 2.0
1887	15	SE	SW	< 2.0
1888	7	SE	SW	3.4
1892	14	SE	SW	1.4
1895	14	SW	SE	< .2
1899	8	SE	SW	< 3.2
1899	4	SW	SE	< 3.2
1899	4	NW	SE	< 1.0
1902	100	SE	SW	< 1.2
1906	101	SE	SW	< .6
1906	16	SE	SW	< 2.1
1908	102	SE	SW	< .4
1909	103	SE	SW	< .2
				27.1

8. Remarks (continued):

Water use for lawn irrigation was established soon after the Cemetery began operation and water delivery systems were built some time between 1882 and 1904. Although search of the Cemetery Associations archives did not establish the date when water was put to use, it is believed that the use occurred in 1883, one year following incorporation of the Cemetery.

Two stream diversions were constructed on the unnamed Willamette River tributary to direct water into two gravity irrigation systems serving the pre-1909 developed areas depicted on the accompanying map. Unfortunately, historic water use and stream flow data for the creek from which water was taken are not available. The amount of water being claimed is based upon the currently accepted rate of 1/80 cubic feet per second (cfs) per irrigated acre.

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8. Remarks (continued from page 1):

In 1904, a study was completed to establish alternate water sources to serve the Cemetery's growing irrigation needs. The Cemetery was enlarging and new development was planned in areas located above the existing diversions which could not be served from the systems in-place. Also a more reliable water source was needed because in 1904 a drought had reduced the amount of water available for irrigation. Two possible water sources were identified, Stephens Creek, near Taylors Ferry Road and the Willamette River. Pumping irrigation water from either of these sources was identified as a preferred method for serving the existing and proposed cemetery irrigation needs.

Prior to 1909, planning and design for a water pumping station on the Willamette River was begun. This project would meet the existing and future irrigation needs of the Cemetery. When this project was completed, the existing diversions were retired from use and the areas previously served from these were connected to the new system. This project was completed in 1910. This new point of diversion is within one-half mile of the original diversion locations and at the mouth of the unnamed creek where it enters the Willamette River.

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WATER RESOURCES DEPT.  
SALEM, OREGON

PHILIP G. EASTWICK  
No 662 WORCESTER BLOCK  
PORTLAND, OREGON.

Portland, Oregon, August 19th., 1904.

W. R. Mackenzie, Esq.,

Sec'y Riverview Cemetery Association,

Portland, Oregon,

Dear sir:-

Supplemental to my report of August 4th. I submit the following:-

Measurement of the water in the stream near the terminus of the City & Suburban trolley line at Riverview cemetery, made to-day gives a flow of 1 95/100 cubic feet per minute; equal to 65% of the flow on July 29th., the date of the last measurement. The slight rainfall during the interval has not materially affected the flow of the stream.

Very respectfully,

*Philip G. Eastwick*  
Civil Engineer.

PHILIP G. EASTWICK  
No. 662 WORCESTER BLOCK  
PORTLAND, OREGON.

Portland, Oregon, August 4th., 1904.

W.R. MacKenzie Esq.,

Sec'y. Riverview Cemetery Association,

Portland, Oregon.

Dear Sir:-

In compliance with your instructions I have made an examination of the Riverview Cemetery tract, with a view of determining the possibilities of obtaining water for use in irrigating the higher ground which has recently been cleared and which, lying higher than the head of the existing water supply, cannot be irrigated by it.

All elevations herein noted were taken with barometer and are relative and correspond fairly well with the elevations as given on the topographical map of the tract, which it is presumed are referred to low water on the Willamette River.

The highest elevation on the line dividing the land heretofore improved and now occupied for burial purposes and that recently cleared but not otherwise improved, is at the terminus of the abandoned trolley roadbed in Section 15 of the tract. Its elevation is 370 feet. The ground to the West reaches an elevation of 430 feet at a point near the North East corner of Greenwood Cemetery.

In Section 39 of the Riverview plat and 1000 feet Southerly of the trolley roadbed and at an elevation of 345 feet a small stream is dammed up; this supplies the highest irrigation system of the Cemetery. Into this dam there is flowing about one half of a cubic foot of water



per minute.

About 600 feet south-east of this dam, at an elevation of 325 feet is a small area of swampy ground, at the head of the gulch. Following down this gulch in a north-east direction somewhat less than a half of a cubic foot of water per minute was found at an elevation of 265 feet.

In the timber on the west boundary line of the original cemetery tract, and 350 feet south of the trolley road-bed, and at an elevation of 305 feet, a second small stream is dammed up; this supplies a second irrigation system of the cemetery. There is now less than one half of a cubic foot of water per minute running into this dam.

Skirting in a northerly direction, along the highest part of the improved area of the cemetery, no water was found coming from the higher land lying to the west of the cemetery until the creek entering through the culvert under the embankment of the County road, near the City & Suburban trolley line, was reached. The elevation here is 135 feet. A careful measurement of this stream shows three cubic feet of water to be running at present. This water is not available on the cemetery tract at a higher elevation than 135 feet, but can be collected in a suitable dam at <sup>that</sup> an elevation for temporary storage and be subsequently pumped to the top of the hill. It is impossible to estimate what the flow of water will be later in the summer, but it will undoubtedly decrease until the rains set in at the close of September. This stream should be measured at intervals during the remainder of the dry season to ascertain its possible supply.

The reconnaissance thus far noted covers the entire watershed of the cemetery tract lying north of the gulch upon which is constructed the dam giving the highest present water supply hereinbefore referred

W to. This gulch collects a little additional water from small springs on its course to the Willamette River, Where it leaves the cemetery tract at the White house road, at a point 1100 feet south of the main entrance to the cemetery, the stream is very small. The water there is, at present, collected in a small tank for use in sprinkling the road.

An examination of all of the streams, leaving the cemetery tract on the White House road south of this water tank (four in number) showed a total yield of about one third of a cubic foot per minute.

It will be seen from the foregoing that no water is available from the upland for irrigating, except that obtained from the creek coming through the culvert at the trolley line.

The normal rainfall at Portland for the six successive months ending with July, as ascertained from the records of the Weather Bureau, covering a period of thirty years, is given in the following table; to this is appended the rainfall for the corresponding months of the current year.

TABLE-I-

	Apr.	May	June	July	Aug.	Sept.
Normal Inches--	3.30	2.39	1.85	0.58	0.55	1.75
1904 "	2.26	0.59	0.45	0.73		
Ratio to Normal--	0.66	0.24½	0.24½	1.26		

From this it is deduced that the rainfall during the four months of the current year ending with July is 49½ o/o of the normal and that for the two months ending with July is 48½ o/o of the normal. In other words, that less than one half of the normal rainfall has fallen thus far this year since the first of April.

The Weather Bureau records show that there has been since 1872 no year when the rainfall during the four months ending with July has fallen as low as that of the corresponding period of the current year,



and but four years when the rainfall during the two months ending with July fell below that of the corresponding period of the current year. This is set forth in the accompanying table.

TABLE -II-

	April to July		June & July	
	Rainfall	Ratio to	Rainfall	Ratio to
	inches	Normal	Inches	Normal
Normal	8.12	1.00	2.43	1.00
1883	9.63	1.18 $\frac{1}{2}$	0.08	0.03 $\frac{1}{2}$
1886	5.47	0.67 $\frac{1}{2}$	0.99	0.41
1889	7.25	0.89 $\frac{1}{2}$	0.51	0.21
1895	7.73	0.95	1.01	0.41 $\frac{1}{2}$
1904	4.03	0.49 $\frac{1}{2}$	1.18	0.48 $\frac{1}{2}$

From this it is inferred that the present summer up to the close of July is an exceptionally dry one, and that the run off of the creek under consideration is much below that of most, if not all, of the years since 1872.

With the limited data at hand, it would be idle to speculate upon the probable runoff in summers of greater rainfall than the present and no attempt will be made to do so, but it will be based upon the actual measurement which has been recently made, as an index of the lowest that may reasonably be expected in any year.

In any dry season the irrigation period will probably cover the four months including June to September.

It is evident that the rate of runoff at the opening of the season will be greater, and that it will decrease to a minimum until the Fall rains set in at the close of the season.

It is also evident that the least demand for water will be at the opening of the season and the greatest demand at the close.

For the purpose of computing the power required to get the water on the hill, the rate of runoff at the opening of the season has been assumed at 50% greater than the mean runoff or at 4 $\frac{1}{2}$  cubic feet per minute and that the daily runoff must be disposed of in 12

To store the water in time of plenty, when there is relatively little use for it on the land, for use when the supply runs short and the need of it increases, would require storage reservoirs of such magnitude that the construction of them is out of the question.

This difficulty may be partially, if not wholly, obviated by a very free irrigation at the opening of the season so as to supersaturate the ground with water to be yielded later in the season. The greater or less success of this plan will depend upon the porosity and depth of the soil and conditions, which can be ascertained only by the experience of a season. Such a practice would be considered exceedingly faulty were the value of a crop to be dependent upon the irrigation; this, however, is not the case here.

The maximum flow being  $4\frac{1}{2}$  cubic feet per minute is equivalent to 6480 cubic feet per day. The difference of elevation between the point of supply and the top of the hill is 295 feet; the distance between them about 2400 feet.

To raise this daily supply to the stated height through 2400 feet of three inch pipe, to overcome the frictional head and allow 20% for loss of energy in the plant will require the expenditure of  $6\frac{3}{4}$  horse power during 12 hours.

Taking into account the reduced runoff as the season advances a total expenditure equivalent to 6480 horse power' hours or the use of a  $6\frac{3}{4}$  horse power plant during 80 working days of 12 hours each.

#### DUTY OF THIS WATER.

The normal rainfall during the four months ending with September is 4.73 inches (nearly  $\frac{4}{10}$  foot) In June & July of this year the rate of rainfall has been less than one half of the normal for the same months or at the rate of  $\frac{2}{10}$  foot for the entire dry season.



The stream supplying an average of 3 cubic feet of water per minute will yield during the four months season 518,400 cubic feet, equivalent to  $11\frac{9}{10}$  acre-feet of water or an amount that will cover  $11\frac{9}{10}$  acres to a depth of 1 foot, or ten acres to a depth of nearly  $1\frac{2}{10}$  feet to which adding the ~~total~~  $2\frac{1}{10}$  foot rainfall gives a total of depth of  $1\frac{4}{10}$  feet during the season; an amount which, <sup>though</sup> considered short of the need of a profitable crop, will be ample to keep the sod green and flourishing until the Fall rains set in.

In connection with the pumping plant herein indicated, there will be required in the creek below the County road, a reservoir of sufficient capacity to impound the water flowing during the intervals when the pump is idle, say 4000 cubic feet, and on the hill a reservoir or tank of much smaller capacity. Favorable ground for the reservoir in the creek is found in the gulch.

The only alternate plan to pump water is presented by pumping from the Willamette River.

The difference of elevation between the ~~creek~~ <sup>river</sup> and the top of the hill is 430 feet and the length of pipe required to connect them will be 2100 feet. Under the conditions of uniform daily delivery which, owing to the unlimited supply, will be possible,  $6\frac{35}{100}$  horse power, 12 hours daily during the season will deliver the same amount of water that can now be obtained from the creek at a total expense of 9144 horse power hours.

The elevation herein referred to are for convenience of reference, tabulated as follows:

Top of Hill at Greenwood, N.E. Corner, Cemetery,	430 Feet
End of Abandoned Trolley Line	370 "
Dam of highest present water supply	345 "
Dam of next highest present water supply	305 "
Creek near City & Sub. Trolley Line Terminus,	135 "
Low water of Willamette River	0 "

Respectfully submitted,

Philip G. Eastwick  
civil engineer.

Month	Description	Account	Amount	Balance
1914				
August	By expense	Prot forward	425 00	10,970 50
		Corbett Sailing Robinson	26 01	570
		Columbia Manufg Co.	2	25 35
		Fisher Thross Co.	3	7 40
		Walter Paine Sign Co.	4	1 00
		J. P. Westengard	5	260
		Plants Flowers, Portland Seed Co.	6	-
Sept	Expense	A. H. Lind	7	343 50
		M. R. Mackenzie	8	50 00
		Ed J. S. Co.	9	550
		Everding & S.	26 10	17 75
		R. S. Greenleaf	11	18 00
		Jones Lumber Co	12	14 75
		Corbett F. & R.	13	54 5
		Fisher Thross Co	14	6 80
		Mitchell L. & S.	15	7 00
		R. C. Stamp & S.	16	12 00
		J. P. Westengard	17	1 90
	Single granes	Lilly Geroda	18	507 65
	Foundations	Balfour Guthrie Co	19	30 00
	Expense	J. J. Johnston Co	26 20	22 00
Oct.		A. H. Lind	1	10 50
		M. R. Mackenzie	2	369 50
		Rowland Turner	3	50 00
		Columbia Manuf. Co.	4	25 00
		Fisher Thross Co.	5	250
		Corbett, F. & R.	6	13 16
		Portland Seed Co.	7	11 75
		Pac. Niteo Phone Co.	8	8 90
		J. P. Westengard	9	5 50
		Everding & S. Farrell	26 30	2 80
		Peters and Thross	1	21 06
		P. S. Eastwick	2	10 50
	Single granes	C. O. Davis	3	32 50
	Foundations	Balfour Guthrie Co.	4	553 17
	Interest	First Nat Bank	5	7 00
Nov	Bills payable	do.	5	26 25
	Interest on Bonds	Cash M. R. Corbett	6	80 00
		M. C. Failing et al.	7	500 00
		Est. W. S. Radd.	8	13 33
				13 33
				40 00

Forward,

13,213 7



Portland, Ore. June 25, 1910.

Mr. T. B. Wilcox,

Portland, Oregon,

Dear Sir:-

In compliance with my promise, I have made a study of the sprinkling system proposed for Riverview Cemetery as shown by the map and plans submitted to me last Tuesday, with the following results:

Upon inquiry of Fairbanks, Morse & Company I have learned that the 3 X 10 O.P.O.C. Valve Pot Power Pump, ordered for the Riverview system, has a rated capacity of from 60 to 70 gallons per minute, with a vertical lift of 415 ft. through 4,000 ft. of 4-in. pipe, with a friction head of 8 lbs; speed, 50 R.P.M; gear, 1 to 5.

From experiments made with a 1/2 inch revolving sprinkler with 35 ft. of 3/4 inch hose, operated under 50 lbs. pressure at main, it has been found that the water used by one sprinkler amounted to 10-1/2 gallons per minute.

Based upon the foregoing it is estimated that the pump, when running, will supply six (6) sprinklers if used under a pressure of 50 lbs. or, say 115 ft. head.

From the map it appears that the length of the force main required to reach the upper limits of the ground in present use is approximately 1550 ft., the friction loss of 4-in. pipe for the capacity of the pump being only 3.9 lbs. It therefore appears that the force main is proportioned to the capacity of the pump.

It can be said, however, that a portion of the branch mains can be made of a smaller size than shown on the plan if they are intended only to supply the area indicated on the map.

The sizes suggested for the branch mains are, as follows:

3700 feet-----4 inch pipe;  
( 450 feet-----3 inch pipe;  
7075 (5000 feet-----2-1/2 inch pipe;  
(1350 feet-----2 inch pipe;  
( 275 feet-----1-1/2 inch pipe;  
7075 feet

This means that a total of 7075 feet of 4-inch pipe can be replaced by pipes of smaller sizes without detriment to the system, providing the pipes are to be used only for the supply of the area shown on the map.

If it is desired to operate a larger number of sprinklers at one time, the efficiency of the service could be increased by constructing a tank at the upper margin of the property which could be filled when the sprinklers are not running and which would feed the main from the opposite direction during sprinkling hours.

It is also suggested that if it is desired to ultimately extend the system to cover additional territory lying to the south of the proposed force main, it might be well to substitute a larger main, say 6 inches in diameter for the proposed 4-inch force main.

The following estimate is made of the quantity of water required for the cemetery area now in use.



From the map submitted, the area at present kept for cemetery purposes is approximately 1,000 ft. by 2,000 ft. in extreme dimensions, or, say approximately 40 acres in extent. Assuming that the water used should equal at least 4 inches per month, applied in installments of 1/2 inch at intervals of, say three days, this will require approximately 3,600 gallons per day per acre. The total capacity of the pump being 86,400 gallons per day, this will suffice for an area of, say 24 acres, if sprinkled at the intervals and to the amount stated.

It should be noted, however, that the foregoing estimate of pump capacity and area of ground sprinkled per day are based upon a 24 hour pump and sprinkler service.

If it is desired to have all sprinkling done within an eight or ten hour limit, it will be necessary to use a storage tank of a size equal to about three fourths of the pump capacity, or, say 60,000 gallons, with an increase in size of the main leading to the dame.

Owing to the difference in elevation between different portions of the ground to be covered, there will be a varying degree of efficiency in the sprinkling service, and for this reason the foregoing estimates are but approximations to the results which will be secured in actual practice.

Respectfully,

D. D. Clarke.

# THE RIVER VIEW CEMETERY ASSOCIATION

OF PORTLAND

8421 S. W. MACADAM AVENUE  
 PORTLAND, OREGON 97219  
 PHONE: (503) 246-4251

CHARLES FRANCIS ADAMS MEMORIAL CHAPEL

MAUSOLEUM  
 COLUMBARIUM  
 CREMATORIUM  
 CEMETERY

## APPROXIMATE AREA IN LAWNS

Front Entrance	*****	( 2 Acres )
Jefferson Point, Sec. #95 & #6	*****	( 3 " )
Soldiers Circle & Square	*****	( 1½ " )
Section 1	*****	( 2½ " )
Section 2	*****	( 1½ " )
Section 5, 10, & 11	*****	( 5½ " )
Section 4	*****	( 4 " )
Section 3	*****	( 4 " )
Section 13 & 14	*****	( 3 " )
Section 7	*****	( 4 " )
Section 8	*****	( 4 " )
Section 16	*****	( 1½ " )
Section 100, 101, 102, 103, 9 & 15 ( Big section )	*****	( 5½ " )
Section 105, 106, & 107	*****	( 4 " )
Section 108	*****	( 2 " )
Section 109	*****	( 3 " )
Section 110	*****	( 1½ " )
Section 111,	*****	( 1½ " )
Section 12, 112-A, 112-B & 104	*****	( 3 " )
Section 123	*****	( 1½ " )
Section 122	*****	( 2½ " )
Section 124, 125, 126 & 127	*****	( 4 " )
Section 129, 130, 131, & 132	*****	( 6½ " )

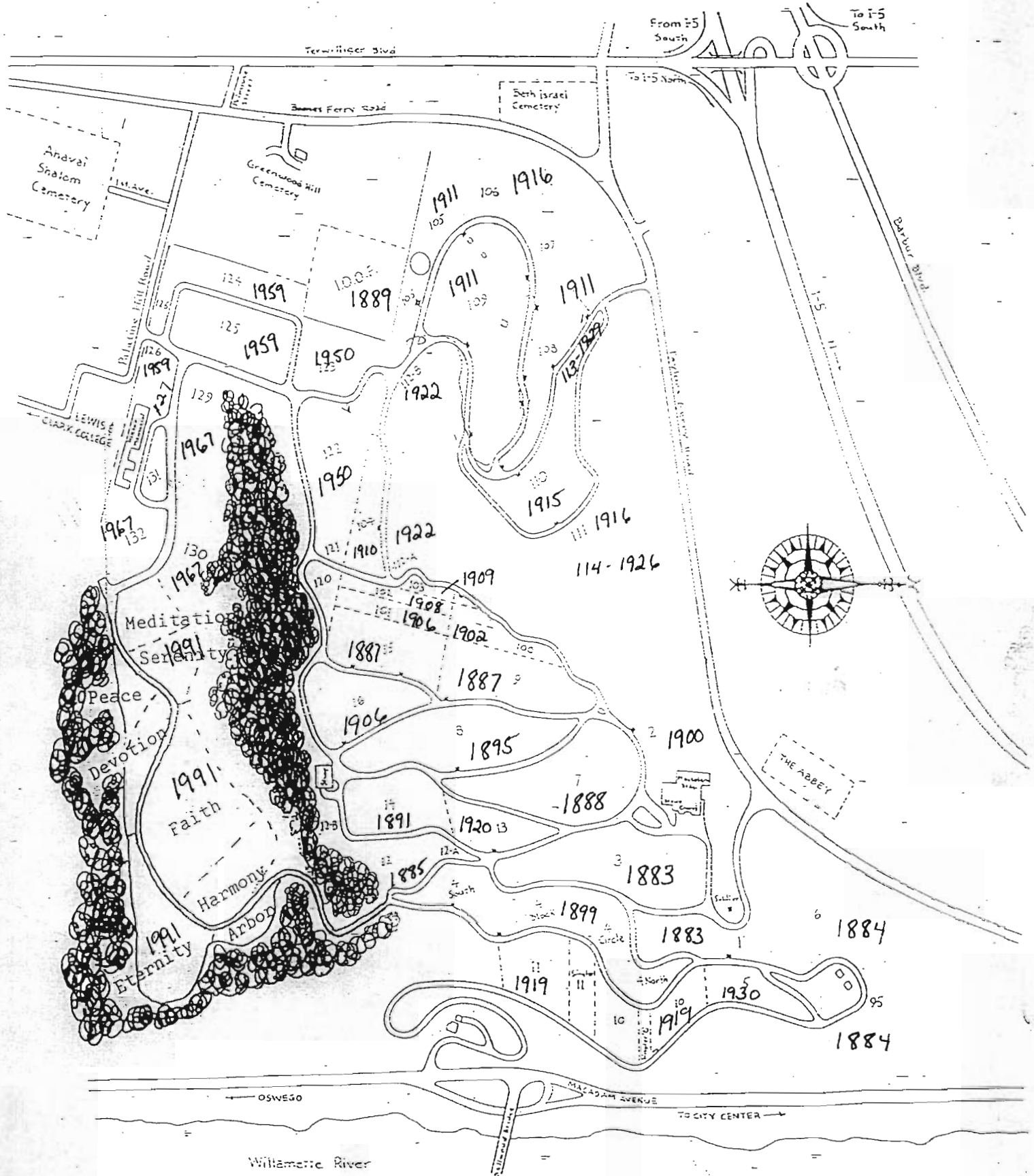
I.O.O.F. \*\*\*\*\* ( 2.35 Acres )

Misc. \*\*\*\*\* ( 2 " )

\*\*\*\*\*  
 TOTAL \*\*\*\*\* ( 75.85 Acres )

\*\*\*\*\*  
 NEW AREA 8 ACRES

RIVER VIEW CEMETERY ASSOCIATION  
 5421 S.W. Macadam Avenue  
 PORTLAND, OREGON 97219  
 (503) 246-4251



NAME \_\_\_\_\_

GR. NO. \_\_\_\_\_

LOT \_\_\_\_\_

SECTION \_\_\_\_\_



Cash

Cr.

Month	Date	Description	Debit	Credit	Balance
1914					
May	3	From folio 138			23640 17
	HH18	By Single Graves			
	19	Mackenzie A. W.	10		
	23	Watson Pearl	15		
	24	Leas J. A.	10		
	24	Christensen L.	10		45
	21	Foundations			
	3	Nottingham Co.			54
June	HH28	Expense			
	1	Anderson J. B. - Bay Roll	878 66		
		Cemetery Grounds			
		Anderson J. B. - Bay Roll			
	29	Expense	137 50		
	30	Mackenzie W. R.	75		
	31	Est. of H. W. Corbett	20		
	37	Merrick C. B.	10		
	33	Home Telephone Co.	2		
	34	Oakland Ry. L. & Co.	1 70		
	35	Stuebaker Bros Co.	70		
	36	Fisher Thorsen Co.	1 95		
	37	Peterson J. C.	7 25		
	38	C. Walter Sons	3		
	39	Everding, Farrell	23 44		
	40	Honeyman Hardware Co.	74 38		
	41	Water Board	75		1305 63
	42	Water System			
		Fairbanks Morse Co.	104 43		
	43	Russell Henderson	5		109 43
	47	Expense	150		
	48	Oregonian	1 60		151 60
	28	Cemetery Grounds			
	1	Anderson J. B. Bay Roll			215
	44	Single Graves			
	44	Simon Felix	15		
	45	Fordyce J. N.	10		25
	46	Foundations			
		Nottingham Co.			36
	49	M. A. A. Club			
	10	Bonds purchased			200
July	51	Sinking Fund			
	1	C. E. Ladd & J. T. Failing 10% Apr. May June			387 50
	50	Interest on Bonds	1360		
	52	First Nat. Bank Treasuries	950		2310
	53	Hood Ouel L. & A. Co.			2000
		Bonds #			
	54	Expense			
		Mackenzie W. R.	75		
	55	Est. of H. W. Corbett	20		
	56	Anderson J. C.	137 80		
	57	Anderson J. B. - Bay Roll	791 58		
	58	C. Walter Sons	4 75		
	3	East Side Mill & Lumber Co.	14 95		
	59	Howe Davis Co.	2 50		
	60				
			1046 58		30479 33

Cash

Cr.

1912			From folio 134			
Apr	4386	2	By Expense	1125	58	12500 95
	87		Dubouille Buggy Top Co.		50	
	88		L. Walter & Sons		65	
	89		Peterson J. C.	4	25	
	90		Portland Ry. Light & Power Co.	2	38	
	91		Everding Farrell	1	70	
	92	H	Honeyman Hardware Co.	3	40	
	2	18	Pacific Tel & Tel Co.		50	
	92	2	Lindsay G. W.	39	67	1181 63
	93		Nottingham & Co.			16 40
	94		Butzer J. J.			42 30
	95		Crane Co.			2 22
	4400	5	Robertson Bros	20		
	3	20	Murhard S. A. - Trustee	10		
	44396	2	Johnson Louis E.	10		40
	97	H	Stearns Hattie	700		
	98	H	Colburn Kate W.	75		725
	98	H	Dring Mrs H. L. - Pay Roll	182		
	4401	12	Portland Ry. L. & P. Co.	50		
	4	22	Greenleaf R. S.	414	90	
May	5	1	Pacific Bridge Co.	3000		3646 90
	6		Dring Mrs	150	50	12155 50
	7		Anderson J. C.	68	75	
	8		Anderson J. C. Pay Roll	859	48	
	9		Wackensie W. B.	75		
	10	3	Corbett Est. of H. W.	20		
	12		Edw. Holman Und. Co.	9		
	12		Dubouille Buggy Top Co.		20	
	13		Water Board		75	
	14		Home Telephone Co.	2		
	15		Pacific Coast Stamp Works		75	
	16		Rogers J. A.	3	25	
	17		Howe Davis Company	10	25	
	20		Pacific Tel. & Tel. Co.	1	40	
	21		Everding & Farrell	62	55	
	22		P. Ry. Light & Power Co.	2	19	
	26	14	Heamic David	30		
	27	23	Deikum Adolph	8		1303 57
	28	1	Anderson J. C. - Pay roll	181		
	25	11	Pacific Bridge Co.	4000		4181

To folio 139

23640 17

Cash

Cr.

1912			From Folio 136	1163 39	7150 53
Feb 23	8	By Expense	J. W. Gilly Co.	1 45	
56			Pacific Tel & Tel. Co.	90	
54			Water Board	45	1166 79
49	1	Foundations	Nottingham & Co.	18 40	
53			R. A. Humm Co.	6 25	24 65
50		Water System	Heppely Co.	45	
51			Oregon Brass Works	65 40	
52			Kline M. L.	1 49	67 94
58	20	Cemetery Grounds	Ladd W. W.	13 35	
59			Greenleaf O. S.	366 90	380 25
Mar 2	62	1 - Hood River Land, A. Co.	Bonds # 32933		2000
62		Accrued Interest	on do		20
60		Expense	Dring Mrs H. L.	152 35	
-			Dring Mrs H. L. - Bay Roll	486 58	
63			Mackenzie W. R.	45	
64			Est. of H. W. Corbett	20	
65			Water Board	75	
66			Home Telephone Co.	2 40	
64			Everding Farrell	38 08	
68			Honam Hardware Co.	1 60	
69			L. Walter & Sons	3 10	
70			Peterson F. G.	4 25	
71			Portland Ry. Light Power Co.	2 47	
77	13		Pacific Tel. & Tel. Co.	50	
78	23		Ladd W. W.	4 98	1098 06
81	1	Cemetery Grounds	Dring Mrs H. L. - Bay Roll	56 89	
71	2		Portland Ry. Light Power Co.	50	
72			Portland Wire Iron Works	12 16	
73			Honeyman Hardware Co.	41 20	
74			Jones Lumber Co.	42 63	202 88
75		Foundations	R. A. Humm Co.		10
60		Plants & Flowers	Dring Mrs H. L.	1 50	
76			Butler J. J.	28 35	29 85
Apr 81	1	Sinking Fund	L. C. Ladd & J. F. Huling 10% of lot sales for Jan Feb March		350
79		Expense	Dring Mrs H. L. Bay roll	844 58	
80			Dring Mrs H. L.	153 25	
82			Mackenzie W. R.	45	
83			Est. of H. W. Corbett	20	
84	2		Home Telephone Co.	2	
85			Water Board	45	
			To folio 138	1125 58	12500 95



# Cash

Bx.

Date	Description	Particulars	Debit	Credit
1912				
Jan 13/10	2	By Sinking Fund		555
11		Interest on Bonds	1320	
12		First National Bank, Treas.	990 -	2310
13		Hood Rinsland & Apple Co Bonds # 29, 30 & 31		3000
14		Water System		99 84
14		Expense	421 93	
15			151 40	
17	3	Est. of H. W. Corbett	20	
18		Mackenzie W. A.	45	
19		Water Board	45	
20		Rogers J. A.	15 45	
21		C. Walter & Sons	4 50	
22		Home Telephone Co.	2	
23		Dehnm Adolph A.	35	
24		Mitchell Lewis & Stanes	31 85	
25		Everding & Farrell	25 08	
26		Portland Ry. Light Power	2 33	
31	15	Pacific Coast Stamp Works	40	1054 64
16	2	Plants & Flowers		4 40
17	3	Water System	4 80	
28		Hine M. L.	5 85	
29		Western Clay Co.	25 35	
32	15	Crane Co.	65 32	101 32
30	3	Single Graves		15
33	25	Expense		10
Feb. 34	1	Expense	790 44	
35		Dring Mrs - Pay Roll	150	
36		Dring Mrs	45	
37		Mackenzie W. A.	20	
38		Est. of H. W. Corbett	45	
39		Olds Wotman & King	8 26	
40		The Oregonian	2 45	
41		C. Walter & Sons	25 49	
42		Everding & Farrell	4 30	
43		East Side Mill & Lumber Co.	4 25	
44		Peterson J. C.	1 15	
45		Hansen Hardware Co.	2 50	
46		Dehnm Adolph A.	2 80	
47		Portland Ry. L. & P. Co.	24	
48		White Stamp & Seal Co.	3 40	
54		Home Telephone Co.	7 05	
		Dubouille Buggy Top Co.		
To folio 137			1163 39	7150 53

Cash

Cr.

1911		From Folio 134			
Dec 29	1	By Cemetery grounds	Portland Dry. L. & P. Co.	100	48143 14
98			Multnomah County	2011 98	
99			Portland Wire Iron Works	2 60	
4303	2		Greenleaf O. S.	158 20	2272 78
4300	1	Foundations	Nottingham Co.	19 20	
4	4		Nottingham Co.	19 20	
9	13		Nottingham Co.	18 40	56 80
1	1	Water System	Hurley Mason Co.	344 19	
6	13		Hline M. L.	5 78	
7			Dehum Adolph A.	10	359 97
2	1	Expense	Dubouille Buggy Lfg. Co.	1 75	
5			Pacific Tel & Tel. Co.	25	
8			Peterson J. C.	4 25	9 25
97	1	Single Graves	Crooker Lorena		30
		Balance	To folio 136		2440 69
					53642 66

# Cash

Cr.

1911  
Nov.

By Expense

From Folio 133

911 41 43741 86

61  
62  
63  
64  
65  
66  
67  
68  
69  
70  
71  
76 2  
79 3  
83 11  
71 1  
72  
77 2  
84 17  
73 1  
74  
80 3  
75 1  
81 10  
78 2  
82 10  
82  
86 1  
85  
86  
87  
88  
89  
90  
91  
92  
93  
94  
95  
96

Water System

Foundations

Plants & Flowers

Single Graves

Buildings

Hood River Land & Apple Co.

Interest

Cemetery Grounds

Expense

Water Board  
Est. of H. W. Corbett  
Dubouille Buggy Top Co.  
Everding & Farrell  
Peterson J. C.  
Walter C. & Sons  
Mackenzie Baird & Co.  
Hicks & Mc Donald  
Henry Jenning & Sons  
Pioneer Paint Co.  
Portland Machinery Co.  
P. L. Ry. L. & P. Co.  
Taylor H. J.  
Creamer & Douglas  
Brandt J.  
P. Ry. L. & P. Co.  
Oregon Iron & Steel Co.  
Crane Company  
Portland Iron Works  
Nottingham Co.  
Butzer J. J.  
Butzer J. J.  
Brobstel Media  
Shans Wm. S.  
Houlme Thos. E. Co.  
Bond # 28  
Accrued on bond # 28  
Dring H. L.  
Dring H. L.  
Dring H. L. Pay Roll  
Mackenzie W. A.  
Everding & Farrell  
Pacific Coast Stamp Works  
Home Telephone Co.  
Hline W. L.  
Water Board  
P. Ry. L. & P. Co.  
Home Davis Co.  
Est. of H. W. Corbett  
J. H. Gill Co.

75  
20  
9 20  
49 37  
4 88  
2 50  
5  
29 30  
5 45  
14 30  
8 25  
1 66  
15  
3 50  
45 77  
51 74  
190 94  
367 83  
74 95  
8 25  
9 50  
30  
10  
347  
1000  
154 75  
459 38  
75  
25 80  
1 65  
2  
44  
75  
3 04  
13 75  
20  
30

1129 34  
685 46  
38 40  
17 75  
40  
347  
1000  
470 21 65  
94 85  
1056 86

To Folio 135

48173 17



Cash

61

1911					
		From July 132.			36,752.35
Sept		P. Jack - Door Co			63.95
4223	1	By Buildings			
24	"	Expense	Rogers J. R.	8.75	
25	"	"	Dring H. L. Pay Roll -	894.25	903.00
26	"	Foundations.	Stewart C.		6.
27	"	Single Graves.	Bramer A. B.		30.
Oct 28	2	Expense	Wachenzie W. R.	45	37,755.30
29	"	"	Dring H. L.	150	
29	"	"	Dring H. L.	1.80	
30	"	"	Dring H. L. - Pay Roll	492.73	
31	"	"	Kansen Hardware Co.	1.80	
32	"	"	P. O. L. & P. Co.	1.66	
33	"	"	Home Telephone Co.	2	
34	"	"	Water Board	45	
35	"	"	Everding & Farrell	18.59	
36	"	"	Corbett Est. of H. W.	20	
37	"	"	Dubruille Buggy Top Co.	3.50	
38	"	"	Fisher Thorsen & Co.	1.20	
39	"	"	Peterson F. C.	7.2	
40	"	"	Pioneer Paint Co.	6.20	
41	"	"	Rogers J. R.	4.75	
42	"	"	Willamette Tent & Awning Co.	9.20	1096.43
43	"	Plants & Flowers	Buttger J. J.		16.25
44	"	Water System	Crane Company	13.93	
45	"	"	Portland Machinery Co.	47.55	61.48
46	"	Cemetery Grounds	Greenleaf R. S.		46.60
47	"	Foundations	R. B. Heume Company		48.60
48	"	Sinking Fund	Jas. F. Tailing & Chas. E. Ladd - ref. 64 sales		600
49	3	Multnomah Amateur Ath. Club	Bonds purchased		3000
49	"	Accrued Interest	"		15
50	4	Expense	Pacific Tel. & Tel. Co.		1
51	5	Water System	Oregon Auto. Despatch		15
52	6	Expense	Merrick C. O., P. M.		20
53	10	Single Graves	The Lewis Woodman Und. Co.		10
54	25	Water System	Oregon Iron & Steel Co.		885.30
Nov 57	1	Cemetery Grounds	Dring H. L.		4500.00 96
55	"	Expense	Wachenzie W. R.	45	140.90
56	"	"	Dring H. L.	151.60	
57	"	"	Dring H. L. - Pay Roll	681.46	
58	"	"	Home Telephone Co.	2	
59	"	"	Pacific Tel. & Tel. Co.	1.35	
		To July 134		911.41	43741.86

# Cash

Cr

1911				Expenses	
Aug 1		From Feb 131		1164.79	33,026.35
4189	1	By Expense	DeKum A & T	5	
4190			Mitchell Lewis Staver Co	2.15	
91			Walter & Sons C	9.90	
92	1	Foundations	Home RA	6.25	
93			Balfour Guthrie Co	20.00	26.25
94		Water System	Kline No. J.	10.00	
95			Oregon Iron Steel Co	265.02	
96			P. Coast Rubber Co	29.06	
98			Crane Co	108.41	412.49
97		Expense	P. Tel Tel Co	1.15	
99		Food for Samples	C. B. ...		10.00
99		Interest	Accrued on 1 ...		6.66
4200		Water System	P. ...		479.25
		Expense			
			Totals	1182.99	1182.99
4201		Cemetery Grounds	P. J. ...		36.12
Sept 1		Plants Flowers	Rulger & Co	2.90	116.70
2			Roulledge & Co	6.95	9.55
3		Buildings	C. S. Mill Lumber Co	10	10
4		Foundations	Home RA	13.75	
5			Star Sand Co	1.25	15
6		Water System	Deppaly Co	3.00	
7			Kline No. J.	3.1	
8			P. Machinery Co	105.76	
9			Walter Mackenzie & Co. A & S	4.17	113.90
4210		Expense	Mackenzie A & S	75	
11			Dring No. J.	1.50	
12			Dring No. J.	7.39	232.39
12		Foundations	Dring No. J.		23.75
12		Buildings	Dring No. J.		34.5
12		Plants Flowers	Dring No. J.		1.50
13		Expense	Est Corbett A & T	20	
14			P. W. Light Power Co	2.00	
15			Home Telephone Co	2	
16			Pac Tel & Tel Co	60	
17			Water Board	75	
18			Anderson Demurray	24.50	
19			Everding Farrell	32.34	
4220			Fisher Thomsen Co	3.10	
21			Home Davis Co	1	
22			Peterson & Co	5.25	91.82
					36.752.35

Contra

On

1911		From Folio 130.			26336 14
July	4150	1	By Interest on Bonds	C. C. Ladd & J. F. Tailors	1270
	51	"	"	First Nat Bank Texas	1040
	52	"	Sinking Fund	C. C. Ladd & J. F. Tailors	107.00
	53	"	Hood River J. Apple Co	Bond #26	1000
	54	"	Cemetery Grounds	Greenleaf R S	81 35
	55	"	Water Systems	Chicago Pitting Co.	2117
	56	"	"	Crane Co.	407
	57	"	"	Goodyear Rubber Co.	7373
	58	"	"	Windsor CR Co.	5525
	59	"	Expense	Mackenzie W P	75
	4160	"	"	Dring St J Pay Roll	31420
	61	"	"	Dring St J	10000
	62	"	"	Corbett Est & W	20
	63	"	"	Home Tel Co	2
	64	"	"	P. R. L. Power Co.	160
	65	"	"	Water Board	75
	66	"	"	Blind Job	1528
	67	"	"	C. S. Mill Lumber Co.	364
	68	"	"	Overding Farrell	4573
	69	"	"	Honeyman Adm Co.	320
	4170	"	"	On Road Cutting Co.	50
	71	"	"	Peterson F C	525
	72	"	"	Walter C Sons	4
	73	"	"	Dring St J add Pay Roll	4065
	74	"	"	Mackenzie Barrie Co.	95
	75	"	"	Son Pacific R Co Rental	120
	76	14	"	Granger A.	81
	4177	17	Water System	Hourly - Mason Co.	117244
Aug	78	1	Expense	Mackenzie W P	75
	79	"	"	Dring St J	15270
	79	"	Foundations	Dring St J	12
	4180	"	Expense	Dring St J Pay Roll	80001
	81	"	"	Corbett St J. Estate	20
	82	"	"	Water Board	75
	83	"	"	P. R. Light Power Co.	152
	84	"	"	Home Telephone Co.	2
	85	"	"	Overding Farrell	2142
	86	"	"	C. S. Mill Lumber Co.	204
	87	"	"	Peterson F C	525
	88	"	"	Honeyman Adm Co.	410
				To Folio 132	116479
					3302635



Cash

Cr

1911				
		From Folio 129		17468 08
May				
4108	4	By Plants Flowers Butzer J. J.		102 84
13	"	Buildings E.S. Hill Lumber Co		10
14	"	Water System Crane Co		5
15	"	Suspense Fairbanks Morse Co		378
16	"	Cemetery Grounds Greenleaf R.S.		207 85
17	"	Foundations Home R.A		33 60
18	"	Expense - P. Tel. Tel. Co		90
19	"	Single Graves Brown, Minnie	10	
4120	5	" The C. Holman U. Co.	10	20
22	15	" Hood River Land & Apple Co. Bond # 25		1000
22	"	Interest Account on Bond # 25		22 50
21	"	Buildings Herdman Bros		300
23	10	Water System Crane Co		5
25	10	P. R. L. Jones Co Expense		175
26	23	" Hood River Investment Co interest on Mtge March 1911 for \$6000. 3 yrs Int 7% S.a		3000
27	"	Buildings Herdman Bros Tool House		173 34
Jun 28	1	Cemetery Grounds E.S. Hill Lumber Co		8 52
29	"	Expense Hacking etc	75	
4130	"	Dring	153 10	
31	"	Dring H. J. Pay Roll	758 26	
32	"	Dring H. J. " additional	162	
33	2	" Corbett Co. H. H.	20	
34	"	" Water Board	75	
35	"	" Home Telephone Co	2	
36	"	" Hatter & Sons	12 50	
37	"	" Dubouille Ruggly Tool Co	7	
38	"	" Overding Farrell	18 15	
39	"	" P. Iron Mine Works	5	1214 06
4140	"	Foundations Prall & Githen Co.	20	
41	"	" Home R.A	38 40	58 40
42	"	Single Graves Wilsons Price		15
43	"	Plants Flowers Patton Mrs. E. J.		5
44	12	Water System Hurley Mason Co.	1396 46	
45	15	" P. Machinery Co.	810	2206 46
46	"	Single Graves Garland Jane	10	
48	17	" Swander C. J.	30	40
47	15	" Expense Brandt John		-31 90
4149	20	Water System Culist J. R.		27 94
				26336 14

Cash

Cr

1911		From Feb 125			
April					9639 29
4073	1	By Sinking Fund	C. E. Ladd * J. F. Failing 10% <sup>Jan Feb 'mch</sup> <sub>and Oct Sales</sub>		680
4074		" Expense	Mackenzie RR	75	
75		"	Dring H L	101 90	
327	76	"	Dring H L Pay Roll	688 84	
77		"	Home Telephone Co	2	
78		"	Est. H W Corbett	20	
79		"	Water Board	75	
4080		"	Haught Rf	1	
87	10	"	Merrick CB	42 88	931 57
81	1	" Plants + Flowers	Pac Stoneware Co	13 20	13 20
82	"	" Water System	Mason Archie	10	10
83	"	" Cemetery Grounds	Taylor DW	59 40	
84	"	"	W. Quinn JA	48	
85	"	"	Greenleaf R S	21	
86	"	"	Culick J B	70 50	
88	10	"	Culick J B	76 50	1598 60
89	15	" Wood River Land Apple Co Bond No 24			1000
4090	21	" Water System	Crane Co		1943 58
89	18	" Interest	accrued on H R D Apple Co Bond		18 33
91	25	" Buildings	Herdman Bros	168 54	
92	26	"	Herdman Bros	60	228 54
May	96	3 " Sinking Fund	C. E. Ladd * J. F. Failing 10% <sub>April Sales</sub>		195
97	3	" Single Graves	Augusta Schaefer	13	
98	"	"	W. A. Dailey	10	
99	4	"	John Mackinlay	25	40
93	1	" Expense	Mackenzie RR	75	
94	"	"	Dring H L	104 55	
95	"	"	Dring H L Pay Roll	813 64	
4100	4	"	Corbett Estate H W	20	
1		"	Home Telephone Co	2	
2		"	Water Board	75	
3		"	P. Railway L + Power Co	180	
4		"	Peterson F. C	10 50	
5		"	Fisher Thorsen Co	2 95	
6		"	Stoneymand + devel Co	75 35	
7	15	"	Walter C. Jones	2	
9		"	Everding + Farrell	36 82	
4110		"	Filham Sty Printing Co	7 45	
11		"	Dekum Art	10 66	
12		"	Creamer Douglas	6 50	1169 97
					17468 08

1910

Cash

Cr

		From Folio 125		42715 86
Nov 3	3980	By Plants & Flowers. Portland Seed Co		10
	81	" Foundations Balfour Guthrie Co		41 60
	82	" Buildings Kendall Heating Co	69 55	
	83	" " Knibs. M Donald	5 10	74 65
	84	" Cemetery Grounds Multnomah Co	3707 75	
7	86	" " Flynn P 26 Co	257 70	3959 45
3	85	" Water System O W Sewer Pipe Co		12 36
19	87	" Expense Brandt J F Kay		32 78
25	88	" Cemetery Grounds Pac Iron Works		36
Dec 1	89	" Expense Mackenzie W R	75	
	3990	" " Dring H L	101 85	
	91	" " " Pay Roll	638 86	
	91	" Cemetery Grounds " " "		70 95
	92	" Expense Est H W Corbett	20	
	93	" " Water Board	75	
	94	" " Home Telephone	2	
	95	" " O. R. Light & Power Co.	3 40	
	96	" " Dubruille Buggy Top Co.	26 50	
	97	" " Fisher Thorsen Co.	80	
	98	" " C. Walter & Sons	5	
	99	" " Honesman Hdw Co.	17 93	
	94004	" " Brandt J F	32 56	924 65
	240000	" Foundations Balfour Guthrie Co.	20 80	
2	2	" " " " " "	4 33	25 13
5	3	" Water System The O. Iron & Steel Works	7 15	
2	1	" " Archie Mason	7	7 22
12	5	" Cemetery Grounds Greenleaf R. S.		34 85
				48660 28



# Cash

125  
Cr

1910

		From Folio 124		37,174.97
Oct 1	13943	By Expenses	MacKenzie W.R.	75
"	44	"	Drumg H.L.	587.73
"	44	Cemetery Grounds	Drumg H.L.	237.50
"	45	Expense	Drumg H.L.	- 4.00
"	46	"	Drumg H.L.	100
"	47	"	Est Corbett H.W.	20
"	48	"	Rogers J.R.	25
"	49	"	Everding Farrell	2268
"	3950	"	Fisher Thomsen Co	235
"	51	"	C. Walter + Sons	2
"	52	"	Home Telephone Co.	2
"	53	"	Drumg H.L.	46
"	54	Foundations	Balfour Guthrie Co	10.40
"	55	Plants + Flowers	Portland Seed Co	2
"	56	Cemetery Grounds	Sublet J.J.	-80
"	57	Buildings	Oregon Door Co	28.25
"	58	Water System	O.W. Sewer Pipe Co	6.60
"	59	Expense	San Pacific Co	1.20
"	33960	Bills Payable	First Nat. Bank	1500
"	60	Interest	First Nat. Bank	7.50
"	61	Cemetery Grounds	R. S. Greenleaf	645.70
"	10 62	Expense	Water Board	75
"	63	"	MacKenzie, Baird + Bernidge	25
"	23 65	"	P. R. L. Power Co.	1.75
"	15 64	Water System	O.W. Flinn Co.	1225.45
Nov 1	66	Expense	MacKenzie W.R.	75
"	67	"	Drumg H.L.	102.40
"	68	"	Drumg H.L.	609.76
"	68	Cemetery Grounds	Drumg H.L.	125.73
"	69	Expense	Creamer + Power	5
"	3970	"	Peterson F.C.	5.25
"	71	"	Dubouille Buggy Tackle	1.50
"	72	"	Everding + Farrell	18.34
"	73	"	Fisher Thomsen Co	75
"	74	"	H. Jennings + Sons	5.50
"	75	"	C. Walter + Sons	2.40
"	76	"	Home Telephone Co.	2
"	77	"	Corbett H.W. Estate	20
"	78	"	Pac Tel + Tel Co	35
"	79	"	Water Board	75
				= 849
				42,715.86

To Folio 126

1910

Cash

Cr

August		From Folio 123	826 42	26 851 32
	23908	By Expense		
	9	" "	Peterson F Co	525
	10	" "	Everding Farnell	895
	11	Foundations	E Walter & Son	870
	12	Water System	Balfour Guthrie Co	2080
	15	" "	Crane Co	254
	13	Cemetery Grounds	Oregon Iron Steel Co	1194 01
	14	Single Graves	O W Sewer Pipe Co	
	16	Expense	Lottie Westman	117 65
	17	Cemetery Grounds	E D. Herrick	10
	18	" "	Archie Mason	1800
	19	Single Graves	P. R. Light Power Co	1865
	183920	Water System	T. Quinn	1818 65
	21	Expense	Archie Mason	10
Sep	21	" "	MacKenzie W R	75
	22	" "	Doring H L	101 45
	23	" "	Doring H L	669 21
	24	" "	Corbell Est H W	20
	25	" "	Home Tel Co	2
	26	" "	P. R. L. Power Co	145
	27	" "	Mitchell Lewis Staver	125
	28	" "	Peterson F Co	525
	29	" "	Everding Farnell	23 55
	3930	" "	Honeyman Hdw Co	235
	31	" "	E. Side Mill Lumber Co	607
	32	" "	E Walter & Sons	220
	1	33 Foundations	Balfour Guthrie Co	2080
	3923	34 Cemetery Grounds	Doring - Pay Roll	113 83
	3	37 " "	O W Sewer Pipe Co	59 84
	13	38 " "	Manning Co	1500
	1	35 Water System	Manning Co	857 90
	3	36 Interest	Crane Co	164
	14	39 Single Graves	Ladd Tilton Bank	* 70
	19	3940 Water System	Doring Hattie	10
		40 Cemetery Grounds	Mason Archie	16 45
		41 Expense	Mason Archie	587 80
	26	42 Single Graves	Water Board	75
			Davidson T J	10
				13 48
				37.174.97

Cr

Cash

1910

1910		From Folio 122		20912 19
July	3871	Int. Interest on Bonds	Fauling J F & Ladd Co	1170
	72	"	First National Bank	<u>1100</u>
	73	" Sinking Fund	C. B. Ladd & J. S. Fauling	2310
	75	Buildings	Doring & L	605
	75	Expenses	Doring & L	4
	76	"	Doring & L	108 60
	74	"	Doring & L	743 46
	77	"	Mackenzie W R	75
	77	"	Home Telephone Co	2
	78	"	P. Wade Iron Works	675
	79	"	O. Road Oiling Co	100
	3880	"	Everding & Farrell	3971
	81	"	C. S. Bell & Lumber Co	130
	82	"	Fox & Co	4430
	83	"	DeKum A A	90
	84	"	Petersons F. C.	525
	85	"	Melton J A	5
	86	"	Water Board	95
	87	"	Est H. H. Corbett	20
	83894	"	Mackenzie David & Bennett	270
	14 95	"	Sutcliffe & Sied	<u>3225</u>
	1 88	Cemetery Grounds	Nichols H. C.	50
	1 89	"	P. R. Light & Power Co	1805
	14 90	"	R. S. Greenleaf	<u>400</u>
	13890	Foundations	Balfour Guthrie Co	46865
	1 91	Plants & Flowers	P. Seed Co	2080
	6 92	"	Thorburn J W Co	210
	6 93	Water System	O. Iron & Steel Co	<u>12</u>
	15 97	Expense	F. Oldenstadt	1410
Aug	23901	Sinking Fund	C. B. Ladd & J. S. Fauling 10/100 July Sales	103550
	3902	Cemetery Grounds	Doring & L	1385
	3908	Water System	"	14250
	3909	Expense	"	12351
	3898	"	Mackenzie W R	10
	99	"	Doring & L	617 07
	3902	"	Est H. H. Corbett	75
	3	"	Home Tel Co	10190
	4	"	P. R. Light & Power Co	20
	5	"	Water Board	2
	6	"	Dubouille Buggy Co	165
	7	"	DeKum A A	75
				150
				655
				15132
				826 42

To Folio 124



Balance Due - Surface Water Registration Statement

Acct. 1680.00    \$26.00

**RECEIVED**

APR 12 1993

WATER RESOURCES DEPT  
SALEM, OREGON

SWR-444

5/9/95

LEFT A MESSAGE FOR

JOHN HOWE RETURNING HIS

PHONE CALL.

WEX

699-2475

February 16, 1995

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WATER  
RESOURCES  
DEPARTMENT

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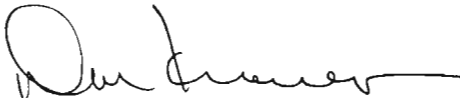
JOHN HOULE  
PO BOX 1379  
LAKE OSWEGO OR 97035

re: SWR-444

Dear Mr. Houle,

Since we have been unable reach each other by telephone, I am sending copies of the letters and memos in the RIVER VIEW CEMETERY ASSOCIATION file. As you can see, there are some items that are incomplete or need corrections. I would appreciate your attention to this matter. It is important to complete the claim for the Association.

Sincerely,



Don Knauer  
Adjudication Specialist

j:\w\slc\4\swr-0444.004



---

Commerce Building  
158 12th Street NE  
Salem, OR 97310-0210  
(503) 378-3739  
FAX (503) 378-8130



2-7-95

SWR-444

John Howe

---

LEFT MESSAGE ABOUT MAP  
\$10000 - TRYING TO  
COMPLETE FILE.

Itunno

1000E-2AA

STATE OF OREGON  
WATER RESOURCES DEPARTMENT  
INTEROFFICE MEMO

May 11, 1994

TO: WATER RIGHT EXAMINERS

FROM: DON KNAUER

SUBJECT: PRE-1909 VESTED WATER RIGHT CLAIM MAPS

Alright you guys, this is a test, DO YOU KNOW WHAT TIME IT IS? The answer is, it's time to get the maps, reports, answers, mylars and all that kind of stuff back to the Water Resources Department. There's talk around the office of putting together a "map-patrol" with a tough leader to travel around and retrieve the required documents.

You may remember, I reviewed maps for compliance with Oregon Revised Statutes and Oregon Administrative Rules submitted to support pre-1909 vested water right claims. For the past few months and up to a year ago I have returned maps, requested mylars, asked for clarification, and asked for reports. Some of these files are getting stale.

It is very important that you give me something, preferably the map, mylar, report, etc. but at minimum you must give me a submittal date. The review of the files cannot be completed without the map, report, etc. It is a deterrent to the claimant, your client, for this issue to go unresolved.

If you need copies of anything in the files, just let me know. I have hand written below the file numbers of those I returned to you. The toll free number is 1-800-624-3199.

j:\wp51\swr\claimant\lwrememo.94

SWR-444 RIVER VIEW CEMETERY

January 3, 1994

WATER  
RESOURCES  
DEPARTMENT

JOHN HOULE  
PO BOX 1379  
LAKE OSWEGO OR 97035

re: SWR-444

Dear Mr Houle,

I am sending the original mylar map you prepared for the River View Cemetery Association in support of their pre-1909 vested water right claim. As we talked on the phone, the requirements are for you to show the existing water use. The Cemetery Association can continue the research as to the pre-1909 evidence to support their claim.

If you have any questions, please give me a call. The toll free number is 1-800-624-3199.

Sincerely,



Don Knauer  
Adjudication Specialist

j:\w\slc\4\swr-0444.003



3850 Portland Rd NE  
Salem, OR 97310  
(503) 378-3739  
FAX (503) 378-8130



COPY OF CHECK TO  
TO

↓ JOHN HOUSE, CREEK

RIVERVIEW Cemetery  
ASSOC

17355 SW BROWN  
RD  
RD

LAKE OSWEGO 97035

November 24, 1993

JOHN HOULE  
PO BOX 1379  
LAKE OSWEGO OR 97035

RE: File# SWR-444

DEAR JOHN HOULE,

The Water Resources Department (WRD) received a little over 500 surface water registration statements in December, 1992. All of the files have been set up and receipts for the fees have been sent. The next step is to insure the maps received in support of the claims are acceptable based on Oregon Revised Statutes (ORS) and Oregon Administrative Rules (OAR).

I am not returning the map you prepared for River View Cemetary Association. You can provide the necessary information in a letter or report. You will find the item which requires completion or correction shown below. I have the description followed by the ORS or OAR site and paraphrased statute or rule.

conveyance	ORS 539.120 "...the location of .... and each ditch, canal, pipeline or other means of conveying the water..."
diversion point size	OAR 690-28-025-(4)-(c) "The dimensions and capacity of any existing diversion systems."

I am enclosing a copy of the checklist and claim to beneficial use report information used by the adjudication section. You may find it useful in preparing the required map and information. Many Certified Water Right Examiners have seen these and are using them.



You must return the map before the claim can be processed. If you cannot have the map to the WRD within 60 days, please inform me as to when it can be expected. Please mark all correspondence with the file number.

As always, if you have any questions, please give me a call.

Sincerely,

A handwritten signature in black ink, appearing to read "Don Knauer". The signature is fluid and cursive, with a large initial "D" and a long, sweeping underline.

Don Knauer  
Adjudication Specialist

Enclosures

J:\WP51\SWR\CLAIMANT\4\SWR-0444.00M

SURFACE WATER REGISTRATION CHECKLIST

(received after July 18, 1990)

CHECK BASIN MAP DWF NAME Lower Williams R. # 2C UNADJUDICATED AREA ? ok DWF  
RECEIPT # 95762 S W R NUMBER 444  
CHECK ENCLOSURES DWF PRELIMINARY DATA BASE ENTRY DWF  
ACKNOWLEDGEMENT LETTER DWF ENTER ON STREAM INDEX \_\_\_\_\_  
CHECK QUADRANGLE MAP \_\_\_\_\_ CHECK GLO PLATS \_\_\_\_\_  
WATERMASTER CHECKLIST \_\_\_\_\_ PUBLIC NOTICE PUBLICATION scw

FORM REVIEW

\_\_\_\_\_ blanks filled in  
\_\_\_\_\_ signed  
\_\_\_\_\_ date received stamped

MAP REVIEW

#3 \_\_\_\_\_ ✓ source and trib  
\_\_\_\_\_ ✓ diversion point location  
\_\_\_\_\_ ✓ conveyances (pipes, ditch, etc.)  
\_\_\_\_\_ ✓ place of use  
\_\_\_\_\_ ✓ scale  
\_\_\_\_\_ ✓ township, range, section  
\_\_\_\_\_ ✓ north arrow  
\_\_\_\_\_ ✓ CWRE stamp  
\_\_\_\_\_ ✓ disclaimer  
\_\_\_\_\_ date survey was performed  
#12 \_\_\_\_\_ ✓ P.O.B. of survey  
\_\_\_\_\_ dimensions and capacity of diversion system  
\_\_\_\_\_ ✓ "beneficial use" type title  
\_\_\_\_\_ ✓ "permanent-quality" paper  
\_\_\_\_\_ ✓  $\frac{1}{10}$  <sup>th</sup> ACRES

WATER RIGHT RECORD CHECK \_\_\_\_\_ FIELD INSPECTION \_\_\_\_\_

FINAL FILE REVIEW \_\_\_\_\_ FINAL DATA BASE ENTRY \_\_\_\_\_

ENTER ON PLAT CARDS \_\_\_\_\_



**STATE OF OREGON  
WATER RESOURCES DEPARTMENT**

RECEIPT # **98737**

3850 PORTLAND ROAD NE  
SALEM, OR 97310  
378-8455/378-8130 (FAX)

RECEIVED FROM: <i>The River View</i>	APPLICATION
BY: <i>Cemetery Association</i>	PERMIT
	TRANSFER

CASH: <input type="checkbox"/>	CHECK: # <input checked="" type="checkbox"/> 2422	OTHER: (IDENTIFY) <input type="checkbox"/>	TOTAL REC'D	\$ 26.00
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**01-00-0 WRD MISC CASH ACCT**

842.010	ADJUDICATIONS	\$ 26.00
831.087	PUBLICATIONS/MAPS	\$
830.650	PARKING FEES Name/month	\$
	OTHER: (IDENTIFY)	\$

**REDUCTION OF EXPENSE**

CASH ACCT.	\$
COST CENTER AND OBJECT CLASS	VOUCHER #

**03-00-0 WRD OPERATING ACCT**

**MISCELLANEOUS:**

840.001	COPY FEES	\$
850.200	RESEARCH FEES	\$
880.109	MISC REVENUE: (IDENTIFY)	\$
520.000	OTHER (P-6): (IDENTIFY)	\$

**WATER RIGHTS:**

842.001	SURFACE WATER	EXAM FEE	842.002	RECORD FEE
842.003	GROUND WATER	\$	842.004	\$
842.005	TRANSFER	\$	842.006	\$

**WELL CONSTRUCTION**

842.022	WELL DRILL CONSTRUCTOR	EXAM FEE	842.023	LICENSE FEE
842.016	WELL DRILL OPERATOR	\$	842.019	\$
	LANDOWNER'S PERMIT	\$	842.024	\$

**06-00-0 WELL CONST START FEE**

842.013	WELL CONST START FEE	\$	CARD #
	MONITORING WELLS	\$	CARD #

**45-00-0 LOTTERY PROCEEDS**

864.000	LOTTERY PROCEEDS	\$
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**07-00-0 HYDRO ACTIVITY**

	HYDRO APPLICATION	LIC NUMBER	\$
842.011	POWER LICENSE FEE(FW/WRD)		\$
842.115	HYDRO LICENSE FEE(FW/WRD)		\$

RECEIPT # **98737**

DATED: 4/12/95 BY: Cory Engel

April 13, 1993

RIVER VIEW CEMETARY  
8421 SW MACADAM AVE  
PORTLAND OR 97219

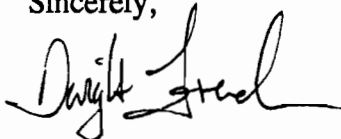
Dear SIRS/MADAMS,

This will acknowledge that your Surface Water Registration Statement in the name of RIVER VIEW CEMETARY has been received by our office. The fees in the amount of \$26.00 have been received and our receipt #98737 is enclosed. Your registration statement has been numbered SWR-444.

Our office will review your form and map in the near future. If necessary we will schedule a meeting with you that will include a site inspection. If there are problems with your form we are usually able to take care of them during our visit. We will be able to answer any questions you might have about the adjudication process at that time.

Please feel free to contact this office if you have any questions.

Sincerely,



Dwight French  
Adjudication Section

Enclosure

cc: John Houle, CWRE

J:\WP51\SWR\CLAIMANT\SWR-0444.002



3850 Portland Rd NE  
Salem, OR 97310  
(503) 378-3739  
FAX (503) 378-8130

April 6, 1993

RIVER VIEW CEMETARY ASSOCIATION  
8421 SW MACADAM AVE  
PORTLAND OR 97219

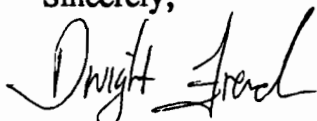
Dear SIRS/MADAMS,

You failed to submit enough fees with your Surface Water Registration Statement as required under ORS 539.081.

You sent \$30.00 and your receipt #95762 is enclosed. You should have sent a total of \$56.00. The amount now due is \$26.00. Your claim will not be processed until these remaining fees are received. Your claim has been numbered SWR-444.

Please feel free to contact this office if you have any questions.

Sincerely,



Dwight French  
Adjudication Section

Enclosure

cc: John Houle, CWRE

J:\WP51\SWR\CLAIMANT4\SWR-0444.001



**STATE OF OREGON  
WATER RESOURCES DEPARTMENT**

RECEIPT # **95762**

3850 PORTLAND ROAD NE  
SALEM, OR 97310  
378-8455/378-8130 (FAX)

RECEIVED FROM: The RiverView Cemetery Assoc.  
BY: \_\_\_\_\_

APPLICATION	
PERMIT	
TRANSFER	

CASH:  CHECK: #  2400 OTHER: (IDENTIFY)

TOTAL REC'D \$ 30.00

**01-00-0 WRD MISC CASH ACCT**

842.010	ADJUDICATIONS	\$ <u>30.00</u>
831.087	PUBLICATIONS/MAPS	\$
830.650	PARKING FEES Name/month	\$
_____	OTHER: (IDENTIFY)	\$

**REDUCTION OF EXPENSE**

CASH ACCT. \$

COST CENTER AND OBJECT CLASS

VOUCHER #

**03-00-0 WRD OPERATING ACCT**

**MISCELLANEOUS:**

840.001	COPY FEES	\$
850.200	RESEARCH FEES	\$
880.109	MISC REVENUE: (IDENTIFY)	\$
520.000	OTHER (P-6): (IDENTIFY)	\$

**WATER RIGHTS:**

842.001	SURFACE WATER	\$	842.002	\$
842.003	GROUND WATER	\$	842.004	\$
842.005	TRANSFER	\$	842.006	\$

**WELL CONSTRUCTION**

842.022	WELL DRILL CONSTRUCTOR	\$	842.023	\$
842.016	WELL DRILL OPERATOR	\$	842.019	\$
	LANDOWNER'S PERMIT		842.024	\$

**06-00-0 WELL CONST START FEE**

842.013	WELL CONST START FEE	\$	CARD #	
	MONITORING WELLS	\$	CARD #	

**45-00-0 LOTTERY PROCEEDS**

864.000	LOTTERY PROCEEDS	\$
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**07-00-0 HYDRO ACTIVITY**

842.011	POWER LICENSE FEE(FW/WRD)	LIC NUMBER	\$
842.115	HYDRO LICENSE FEE(FW/WRD)		\$
_____	HYDRO APPLICATION		\$

RECEIPT # **95762**

DATED: 12/31/92

BY: J. J.