

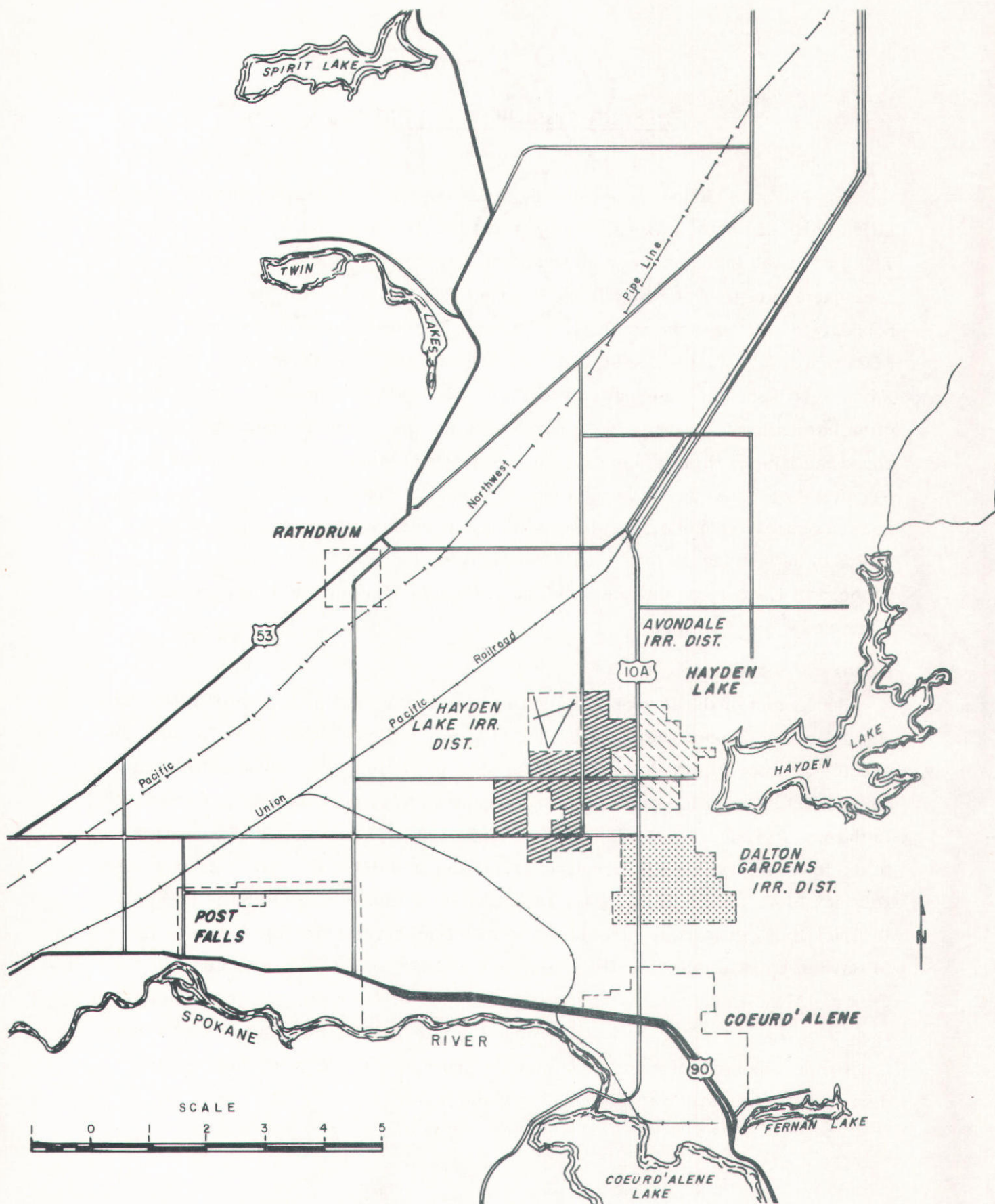


Figure I - Location of Study Area

JUL 31 1996

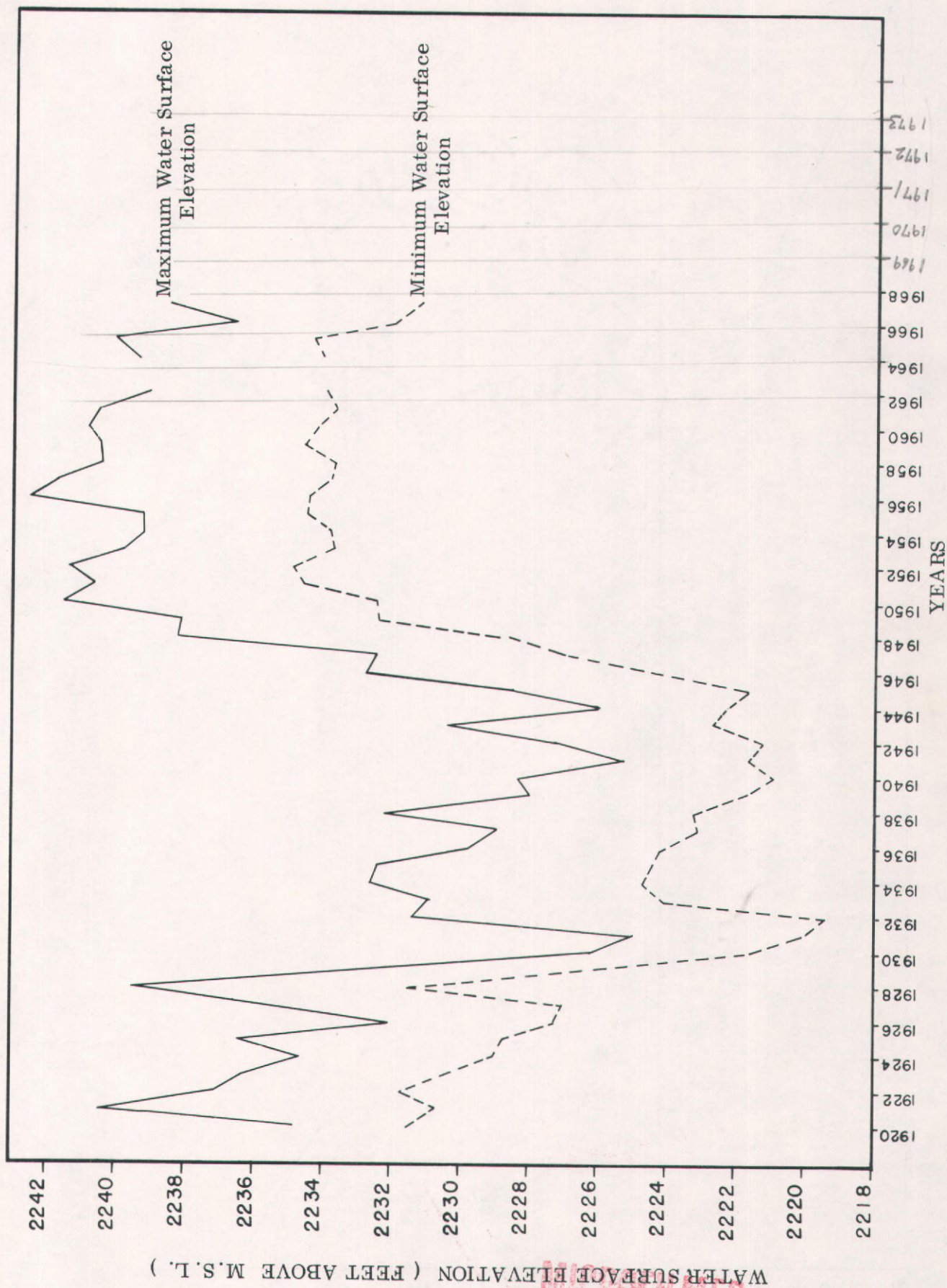


Figure II - Maximum and Minimum Water Surface Elevations for Years 1920 - 1967

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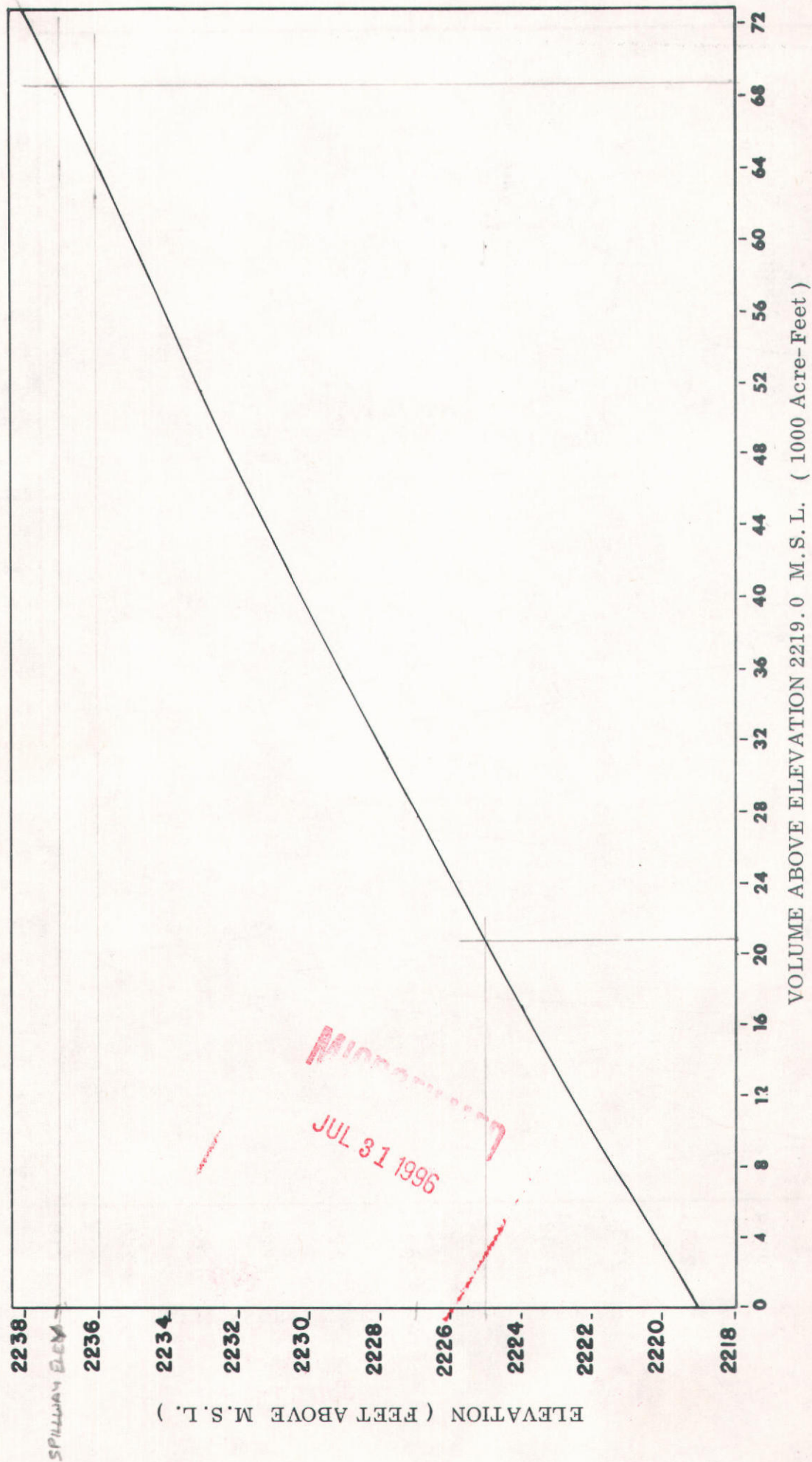


Figure III - Elevation-Capacity Curve, Hayden Lake, Kootenai County, Idaho
Volume Above Elevation 2219.0 M.S.L.

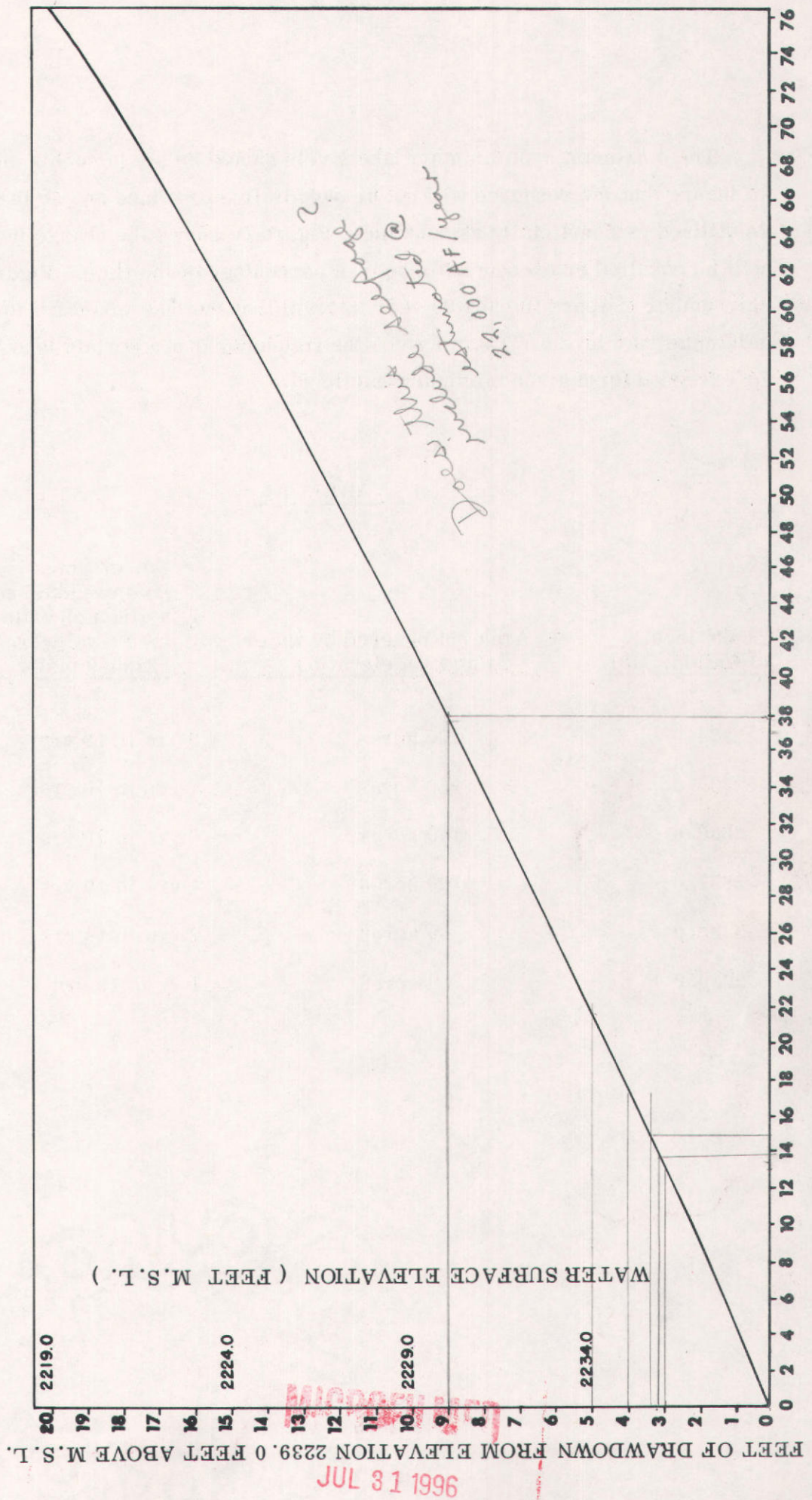


Figure V - Storage in 1000 acre feet available between high water level at elevation 2239.0 and various lower water levels, Hayden Lake, Kootenai County, Idaho

IN THE DISTRICT COURT OF THE FIRST JUDICIAL DISTRICT
(FORMERLY THE EIGHTH JUDICIAL DISTRICT)
OF THE STATE OF IDAHO IN AND FOR THE COUNTY OF KOOTENAI

AVONDALE IRRIGATION DISTRICT, ET AL)

- VS -

NORTH IDAHO PROPERTIES, INC., ET AL

PROPOSED FINDINGS
OF
THE SPECIAL MASTER
CIVIL CASE NOS.

22418

22419

22420

JUL 31 1996

AVONDALE IRRIGATION DISTRICT,
HAYDEN LAKE IRRIGATION DISTRICT,

and

DALTON GARDENS IRRIGATION DISTRICT,
Quasi municipal corporations,

Plaintiffs

- VS -

NORTH IDAHO PROPERTIES, Inc. , an Idaho
Corporation,

Acuff, Joe R.
Adams, Mrs. Lexie R.
Aitchison, Harold
Alexander, Harold S.
Allen, Charles J.
Allen, Milo
Ames, F. H. , Jr.
Amex, Inc.
Anderson, Edward
Anderson, George H.
Anderson, Harold T.
Anderson, Harry G.
Anderson, Henry J.
Anderson, M. B.
Anderson, Roy V.
Annot, Pat J.
Ardey, William P.
Armitage, L. R.
Arneson, W. J.
Aronson, Walter
Arthur, John E.
Aspray, James M.
Atlas Tie Company
Atwood, David A.
Austin, Robert B.
Avondale on Hayden
 c/o Don H. Klages
Babcock, Ona A.
 c/o Walter Pool
Baden, Robert E.
Baier, James V.
Baker, Donald C.
Baker, Ezra M.
Baker, George R.
Baker, Leverette A.

Baker, Ralph C.
Baldwin, Jack A.
Baldwin, Joseph P.
Baldwin, Sedgewick H.
Bahl, Eldon E.
Ballard, Allen F.
Barber, James
Barcklay, Elfreda E.
Barker, Robert N.
Barkley, Oran E.
Barnard, Geri
Barrick, Clinton D.
Barschaw, Mrs. Antoinette
Barschaw, Earl C.
Bartal, Lawrence J.
Bartle, Gilbert J.
Bartleson, F. M.
 c/o Lincoln First Federal
Bartlett, Herbert W.
Barton, Lee
Barton, Lottie L.
Barton, Ray L.
Bash, John E.
Bauer, Harvey L.
Beaudry, George O.
Beck, Jack W.
Beebe, John D. , Jr.
Beebe, Stewart
Behrens, Alfred
Bellos, George F. , Jr.
Bennett, Allen C.
Bennett, Allen W.
Berg, Duane W. &
 Donna Lee
Berg, Marilyn V.

Bergh, Mrs. Charles F.
Berglund, John A. &
 Gladys H.
Bergquist, Mary E.
Berkenkamp, H. F.
Berry, Thomas B.
Bertilson, George B.
Bertram, Leonard
Berven, Alberta
Best, Charles A.
Best, Ruth
Bethune, Angus Y.
Bias, Eugene W.
Bingham, W. S.
Bircumshaw, W. J.
Black, Mrs. Chester
Black, Merlin
Blankenship, Harold D.
Blaskowsky, Ralph
Blethen, Mrs. William
Bley, Robert
Boekel, Fred O.
Boller, Leon C.
Bollinger, W. F.
Bolster, Keith G.
Bond, Floyd
Booth, Milton
Booth, Terry E.
Boothe, Melvin
Boothe, Norris H.
Boren, V. Todd
Bower, Harold W.
Bowles, William S.
Brainard, Olga Frazier
Branson, Alfred E.

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Brewer, Marcelle H.
 Broderick, J. J. & Mary
 Brodie, A. L.
 Brother, V. F.
 Brown, Eleanor F.
 Brown, Elma L.
 Brown, Fred N.
 Brown, George H.
 Brown, L. R.
 Brown, Lawrence V. et al
 Brown, Lyle C.
 Brown, Stanley H.
 Browning, John, Est.
 c/o James E. Faust
 Buchanan, L. Bruce
 Buchanan, R. G.
 Buckley, W.
 Burns, Gilbert N. &
 Jeanne Y.
 Burns, Robert C.
 Burns, Virginia M.
 Burns, W. James, Jr.
 Burns, William H.
 Burrus, Thomas R.
 Butler, Edna M.
 Byxbee, Ralph
 Cagle, Arthur J.
 Calkins, C. C.
 Calkins, Oscar C.
 Camp, Ira M.
 Campbell, Vivian L.
 Canning, Thomas E., Est.
 c/o S & E Branch
 First National Bank
 Carey, Claude E. &
 Geraldine
 Carlson, E. A.
 Carpenter, Earl R.
 Castner, William
 Caulfield, C. A.
 c/o Walter Pool
 Cerenzie, Elaine
 Chandler, Helen L.
 Chantry, David
 Chipman, Malcolm R.
 Church, Gwendolyn Grover
 W. Turner Clack Trust
 (David Clack)

Clark, Ava F.
 Clinton, Harold F.
 Clukey, George F., Jr. et al
 Coeur d'Alene Country Club
 Coeur d'Alene Country Club
 c/o J. R. Simmons
 Cole, C. Harold
 Cole, William E.
 Coman, Beulah
 Comaskey, Thomas Phillip
 Condon, Mrs. J. R.
 Condon, George
 Conn, H. O.
 Converse, Charles
 Cooper, E. T.
 Cooper, H. H.
 Cort, Wilford W.
 Cottrell, Ben E.
 Convey, Jasper E. & Pearl
 Cram, Clarence E.
 Cramer, John W.
 Crick, James
 Crick, Robert
 Crick, Mrs. T.
 Crocker, Charles J.
 Crockett, Howard M. et al
 Crowe, James B.
 Cullen, William E. et al
 Currie, Fred A.
 Curtis, Thomas R.
 Dagman, Donald C.
 Dalton Water Ass'n.
 c/o James C. Lewis
 Damon, Robert J. C.
 Danzer, Harold C.
 Davenish, Steve
 Davis, Albert E.
 Davis, James R.
 Day, Lloyd L.
 Dean, Raymond J.
 DeCroff, Theodore J.
 Delay, Joseph P.
 DeMoss, C. E.
 Dennison, Alana A.
 Depew, James A.
 DeSmeth, John
 Dixon, G., Jr.
 Dixon, Hal R.
 c/o Exc. Lmbr. & Mfg. Co.

Dixon, Lawrence
 Dolan, William R. &
 Nancy M.
 Donart, Norman D.
 c/o W. S. Donart
 Donart, William S.
 Donato, M. L.
 Douglas, Catherine
 Douglas, Floyd
 Doyle, James
 Dreamy, John C.
 Driscoll, Mabel E.
 c/o Idaho Bean &
 Elv. Co.
 Drury, Karl J.
 Eachon, George M.
 Eberle, Anton
 Ebersole, Ralph
 Edgren, Claude A.
 Edgren, Dr. Claude
 Gordon
 Edmonds, Duane W.
 Edmonds, O. W.
 Eggart, G.
 Eggertsen, Ronald S.
 Eiler, K. Fritz
 Ek, Fritz R.
 Elder, James C.
 Elder, Paul M.
 Ellingson, Carl
 Elliott, L. E.
 Ellis, Robert D.
 Ellis, Vern
 Elston, Richard E.
 Emerick, M. L.
 Empey, F. L.
 Engh, Alfred K.
 Enlow, Florence I.
 Ennis, Mrs. Richard J.
 Ericksen, Edwin A.
 Erickson, George W.
 Erickson, Kenneth E.
 Erickson, Steve J.
 c/o Sonnichsen Agency
 Ericson, Wm. G.
 Espey, Lawrence
 Eugene, E. S., Jr.
 Evans, J. Franklin

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Evenoff, Jack
 Ewell, Morris E.
 Fairburn, Willard
 Fallquist, Don R.
 Farrelly, Philip
 Fasules, John
 Fegan, Bertha M.
 Fegan, George L.
 Felton, Robert
 Felts, Woodrow
 Ferry, Floyd J.
 Finch, Clarence
 Finucane, Charles C.
 Fishback, Robert
 Flaherty, Ray
 Flannery, Maud O.
 c/o Old Nat'l. Bank
 Fleming, Howard R.
 Fleming, John R.
 Foley, E. W.
 Ford, Edna M.
 Fort, Joseph F.
 Fotherington, Don B.
 Fox, Mrs. Hazel A.
 Francis, Marshall M.
 Frank, Wilbert & Joan L.
 Franke, Loren E.
 Franseen, Ernest H.
 Frazier, Conrad O.
 Fredell, E. J.
 Freeman, Dr. William N.
 French, Garry M.
 Frochlitch, Anthony E.
 Fruechtl, Thaddeus
 Fulton, Robert G.
 Gehrett, Dean L.
 Gemmill, Kenneth E.
 Gentry, Arnold
 Gertlar, LaVern E.
 Gilkey, Edward W.
 Gilmartin, Earle, Jr.
 Glaser, Roy
 Gleason, C. Morris
 Godde, Forrest G.
 Goetzman, M. G.
 Goldblum, Rudolph
 Golm, Charles A.
 Gontz, LeRoy H. &
 Donald A. Mavity

Gonyou, Edward D.
 Gonzaga Univ., Corp. of
 Goodrich, William O.
 Gott, George G.
 c/o P. W. Schmitz
 Gotzian, Conrad, Jr.
 Gowanlock, Edwin J.
 Grant, Joseph W.
 Gray, Leon D.
 Green, James I.
 Green, Wallace H.
 Greene, Robert
 Greenfield, Tom
 Greenlee, Maurice D.
 c/o John F. Greenlee
 Greer, Kieth M.
 Grieve, Dr. W. E.
 Griffith, Russell &
 Bertha M.
 Gunderson, Tim P.
 Gunning, Ted
 Gross, Edward C.
 Guthrie, Wayne &
 Constance M.
 Haberlack, Tony
 Hacker, Albert F.
 Hadley, Roy E.
 Hagenbarth, Virginia B.
 Haggarty, C. C.
 Haines, Marion L.
 Hallett, John L.
 Halverson, Halvor M.
 Hanney, Roy F.
 c/o Walt Poole
 Hansen, Frank A.
 Hansen, Ross J.
 Hanson, Ronald L.
 Hardin, Hamilton L.
 Hardin, Howard F.
 Harmon, Ray
 Harp, V. Ray
 Harras, Gustav P.
 Harrell, Ernest J.
 Harrigan, Leo E.
 Harris, Harold P.
 Harrison, Bert A.
 Harrison, J. A.
 Harrison, William J.
 Hart, H. H.

Hartle, John F.
 Hartley, Fred
 Hartley, Louise M.
 Rollins
 Harvey, Lloyd
 Hashbarger, Owen H.
 Haskins, Mrs. Harvey
 Hathaway, Dr. J. C.
 Hauge, Isabelle L.
 Hawes, Sylvia P.
 Hayden Haven Water Co.
 c/o Marian E. Cole
 Hayden Hill Consolidated
 Mining Co.
 c/o W. T. Anderson
 Hayden Lake Dev. & Rec.
 Association
 c/o Gordon Brandt
 Hayden Lake Estates, Inc.
 c/o John H. Slawson
 Hayden Lake Protective
 Ass'n.
 c/o George Fegan
 Hayden Lake Protective
 Ass'n.
 c/o Vernon E. Perry
 Hayes, Walter C.
 Hearsom, Roland E.
 Hedlund, Walter O.
 Heinemann, A. R.
 Heller, Donald E.
 Helstrom, Norris L.
 Helstrom, Robert Leroy
 Hemmer, Max
 Hendren, Wayne A.
 Hengen, Mark P.
 Henkle, Merle
 Henry, Lloyd M.
 Herman, Howard H.
 Herman, Wm. J.
 Herrington, LeRoy
 Higgens, H. Henry
 Higgins, Earnest F.
 Hill, Chellis B.
 Hill, Dr. John E.
 Hinch, Edward D.
 Hintz, James A. &
 Virginia
 Hoff, Joanne

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Hofmeister, Catherine S.
 Hofmeister, Otto H.
 Holman, Keith M.
 Holmes, Lester
 Holmes, Sverra
 Honeycutt, Francis W.
 Honeysuckle Hills Owners
 Association, Inc.
 Honodel, Earl
 Hooker, E. L.
 Horwath, Robert L.
 House, Mrs. Mae
 Howard, Raymond
 Huck, Margaret
 Hughes, Kenneth
 Hull, H. J.
 Hulteng, Elizabeth Rucker
 Hundhausen, R. J.
 Hunt, John F.
 Huntley, Earnest C.
 Hutchinson, Edwin F.
 Hutchinson, Robert
 Hutts, Giles E.
 Idaho Veneer
 Ihly, Magdalene Rose
 Ingalls, Donald G.
 Ireland, Mrs. Terry M.
 Irving, Maynard E.
 Ivory, James T.
 c/o North Idaho Realty
 Jackson, F. W.
 Jackson, James &
 Laura K.
 Jackson, N. W.
 Jackson, Robert L.
 James, Willis E. et al
 Janke, David W.
 Jenkins, Hobart G.
 Jennings, Josephine
 Jensen, H. E.
 Jensen, Robert E.
 Jessick, Joe M.
 Jessick, John Edward
 Johnson, C. E.
 Johnson, Mrs. E. Clark
 Johnson, Ewing M.
 Johnson, George D.
 Johnson, George I.
 Johnson, J. Arthur

Johnson, J. R.
 Johnson, James W.
 Johnson, Lamont R. &
 Dorothy B.
 Johnson, Leda A.
 Johnson, Richard E.
 Johnson, Vern A.
 Jones, Virginia R.
 Jordan, Alvin L.
 Jordan, Orval B.
 Kafflen, Karl
 Kahle, John
 Kalinowski, Weldon
 Katow, Richard H.
 Kazanowski, Albin D.
 Keating, Warren
 Kelley, Donald C.
 Kelley, William V.
 Kelliher, Carmelita D.
 Kelly, James M.
 Kendall, Bill L.
 Kendall, Glenn E.
 Kenney, James W.
 Kephart, C. C.
 Kettner, John T.
 Kevis, Charles
 Kiefer, Howard E.
 Kilgore, C. M.
 King, Leon P.
 Kinzer, William L. &
 Jacqueline
 Kirking, Orville P.
 Kirschbaum, L. W.
 Kitt, R. L.
 Klatt, H. L.
 Klawe, Lewis A.
 Klein, F. A.
 Knoles, Ervin L.
 Knox, William M.
 Knudtsen, I. Maude
 Koep, Ralph et al
 Koepnick, Thomas L. &
 Sandra L.
 Kohlieber, Cecil L.
 Kolb, Edwin G.
 Konisgmark, Bruce W. &
 Theodore A.
 Kootenai Investment Co.
 Inc.

Korff, Ervin
 Koss, W. E.
 Kowsky, Emilian May
 Krey, Norman L.
 Kuhrt, Fred H.
 Kull, Marvin R.
 Lambe, Claude L.
 Lambert, Gail &
 Edge, Carl Jean
 Landstrom, Holger
 Lanfield, Roy G.
 Larsen, Martin A.
 Larsen, Virginia C.
 Larson, Dean M.
 c/o Martin A. Larson
 Lauck, Mrs. Ellen
 Lavoie, Ted
 Lawrence, Betty K.
 Lawson, Viola et al
 Lawton, Viola M.
 Leach, Stanley J.
 Leahy, L. J.
 Lee, Paul
 Lee, Robert E.
 Leinum, Stanley T.
 Leisk, Leona M.
 Leland, Roy M.
 Leland, Stanford W.
 Lemley, Jack K.
 Leonard, Wm. G.
 Leuthold, John H.
 Leuthold, Walter
 Lighter, Rex W.
 Lill, Jesse D.
 Lindholm, Elizabeth R.
 Lindquist, Mildred Alene
 Lingstad, John O.
 Lipshay, Burton I.
 Liptac, Sam
 Lloyd, Lewis H.
 Lockyear, Mrs. May
 Long, R. A.
 Long, William W.
 Lovelady, Louise L.
 Lovitt, Donald L.
 Luger, Dr. G. Fletcher
 Luhn, Robert R.
 Lunceford, Earle
 Luther, Dr. Ralph D.

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Lutz, Lucille F.
 Lynch, Mrs. James
 Lynch, Dr. Joseph W.
 Macartney, Mrs. T. W.
 (Marian)
 Mackin, Francis J.
 Madden, Thomas A.
 Madsen, Glenn E.
 Maland, Henry
 Malanya, Clifford E.
 Malmquist, Carl H.
 Manning, Daniel J.
 Marcus, Irving (Jr.)
 c/o Lincoln 1st Fed.
 Savings & Loan
 Marinovich, Peter P.
 Marshall, Jack, et al
 Marshall, Fred W.
 Martin, Charles J.
 Martin, Frank
 Martin, John B.
 c/o Bert Stolaas
 Martin, Neil D.
 Maryott, Forrest S.
 Mather, Linda May
 c/o W. S. Donart
 Mathews, C. E.
 Mathis, Loren B.
 Mathis, Raymond L. &
 Julion, Bert
 Maulhart, Edward J.
 Maxey, L. W.
 Maxfield, Darel L.
 May, Charles J.
 Maye, Robert
 McArthur, Beryl
 McAtee, Frayne L., Sr.
 McBride, L. J.
 McCall, Delores
 McCathron, Major Clifford
 McClain, Walter
 McCulley, Harold A.
 McDavis, Donald E.
 MacDonald, Cameron
 McDonald, Donald J.
 McDowell, Evelyn L.
 c/o Harold McDowell
 McEwen, Robert V.
 McGogney, Norma Jean et al
 c/o Charles McGogney

McGrath, Claude F.
 McKelvey, Harold D.
 McKenzie, Gerald F.
 McKinney, Lee B.
 McKimmon, James E.
 McLeod, Donald V.
 McLeod, Mrs. Norman
 McMahan, T. G.
 McMonigle, James B.
 McMullen, John & Lois
 McSweeney, Charles E.
 c/o McSweeney Tractor Co.
 Meckins, G. L.
 Meidinger, John
 Menzel, Alfred E. (Ted)
 Menzel, I. R.
 Merklin, G. L.
 Mess, Joseph
 Metz, Don F.
 Meyers, Norman H.
 Michlitch, Gil
 Mikalson, Norman L.
 Miles, Leo F.
 Miller, Eugene L.
 Miller, Frank
 Miller, Gordon R.
 Miller, J. A.
 Miller, John H.
 Miller, Lewis H.
 Miller, Pearl
 Millhorn, John
 Minata, George A.
 Minzel, Arles
 Minzel, Delores G.
 Minzel, Irvin R. &
 Martha L.
 Misner, R. L.
 Mission to the Unreached
 Missroon, Daniel O.
 Mitchel, Donald H.
 Mitchell, Eggart
 Mitchell, Sally
 Moen, Anton E.
 Mollendorf, C. J.
 Mollendorf, Myrtle
 Moller, Carl R.
 Moore, Marvin K.
 Moore, Roy D.
 Morgan, Dorothy
 Morgan, Rev. Everett A.

Morgan, Hugh
 Morre, Jerome
 Morris, W. L.
 Mothershed, Elvin
 Mott, R. C.
 Murie, Charles E.
 Murphy, Angus W.
 Murphy, Michael E.
 Myers, Gary A. & Co.
 Myers, Lloyd C.
 Nagle, Glen
 Neault, Fred (Jr.)
 Neill, Robert W.
 Nelson, Bert
 Nelson, Edwin L.
 Nelson, Floyd
 Nelson, Gill
 c/o Mrs. Irvin Nelson
 Nelson, J. Victor
 Nelson, L. R. & Nora
 Nemec, Vivian J.
 Neraas, Donald
 Nesbitt, W. D.
 Nester, Albert E.
 Neumiller, Edward
 Neutsel, Oscar
 Nevin, Aileen F.
 Nichols, Florence
 Niederreiter, Wilhem
 Nielsen, Andrew L.
 Nissen, Adolph
 Nobuka, Tetsuo
 Noonan, Rozella
 Nordgaarden, LeRoy A.
 North Idaho Properties
 North Pacific Railway Co.
 Northwest Timber Co.
 Nutt, James O.
 Ochs, Harold T.
 Oien, Charles
 Old Nat'l Bank of Wash.
 Trustee
 Olson, Orville C.
 Oltman, Glenn
 O'Neill, Richard J.
 Oriad, Mary E.
 Ormonde, Nick
 O'Shea, June T.
 Oss, Paul M.
 Owens, Edward F.

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Page, R. E.
 Paine, Clara A.
 Paine, Helen S.
 Palmer, J. A.
 Palmer, J. B.
 Palmlake Company
 c/o Garvin, Ashley &
 Foster
 Panther, Robert D.
 Paschall, O. O.
 Paterson, Robert L.
 Patterson, Arthur R.
 Paxton, Lloyd L.
 Payne, Clifford N.
 Pearson, Roy T.
 Pease, Katie E.
 Pedersen, Dr. Arnold
 Pederson, George Paul
 Pederson, Dr. Harold T.
 Peel, Edgar A.
 Peel, Violet et ux
 Perovich, George
 Perry, Vernon E.
 Person, J. T. (M.D.)
 Petek, John L.
 Peters, Dave
 Peters, Edward Gastron
 Peters, Elaine
 Peters, Jack
 Peters, L. W.
 c/o Bank of America
 Trust Dept.
 Peters, Mrs. Walter
 Peters, William R.
 Peterson, Ambrose
 Peterson, Edwin R.
 Peterson, Eldon E.
 Peterson, John R.
 Peterson, Leonard E.
 Peterson, M. K.
 Peterson, R. A.
 Pettis, Norman M.
 Pierce, Warren
 Pierone, Sarah N.
 Pittman, Robert W.
 Pol, Charles
 Pool, Marion E.
 Poore, Roy D.
 Poorman, Kermit C.

Port, Harold L.
 Porter, Gladys E.
 Porter, Ray E.
 Powers, E. E.
 Powers, Jacob
 Powers, Robert K.,
 Trustee
 Powers, Warren F.
 Prater, Nealan
 Prestbo, Alf
 Preston, Sherman T.
 Pryor, John A.
 Pullen, Jack N.
 Purvis, James P.
 Quigley, James F.
 Quinn, Ernest P.
 Racanelli, Mike
 Radtke, Lawrence H.
 Rebillard, A. L.
 Reitmeir, Elbert J.
 Rell, George H.
 Revelli, R. J.
 Rice, Euclid R.
 Richards, John S.
 Richardson, Ann
 Richardson, E. A.
 Richmond, Walter E.
 Ritter, Herbert &
 Robert
 Ritter, Robert A., Jr.
 Roberts, Byron W.
 c/o Mrs. D. Allen
 Roberts, Clive E.
 Roberts, Paul E.
 Robertson, David E.
 Robins, Wayne E.
 Robinson, A. G.
 Robinson, Kinsey M.
 Robnett, Elizabeth F.
 Rodell, Chester E.
 Rogers, D. W.
 Rooney, Edward E.
 Rooney, J. Everett
 Roper, Charles
 Rosa, D. E.
 Rosauer, J. M. & J. A.
 Rose, Donald
 Rotchford, Dr. H. A.
 Rothwell, Robert

Rowe, Margaretta Sheffels
 Rowe, Dr. Winston J.
 Rubens, Norman L.
 Rucker, Florence H.
 Rucker, Mahlon B. et al
 Russell, Herbert G.
 Rutledge, Edward L.
 Rutten, Leo
 Sagers, E. T.
 Salisbury, Harold
 Sampson, Maurice B.
 Sandberg, Jack & Betty W.
 Sargent, Robert H.
 Sarginson, J. P.
 Saum, Albert R.
 Schafhausen, John J.
 Scherrer, Paul J.
 Schlee, Henry E.
 Schneider, Lauretta
 Schmidt, Mr. & Mrs.
 Melvin T.
 Schmitz, Paul W.
 Schrimshire, E. Royce &
 Janice
 Schuerman, Francis I.
 Schuldt, Martin J.
 Schuster, Jane Allison
 Schutt, L. C.
 Schutzle, Robert
 Scoles, Lloyd
 Scott, Donald O.
 Scott, John L.
 Scott, Russell T.
 Scotten, George M.
 Scroggins, Roderick J.
 Seale, Robert H.
 Sebo, Norman M.
 Sebo, Wilford N.
 Settlemyre, Everett
 Sevdy, Marvin J.
 Shadduck, Marvin
 Shaw, Donald R.
 Shea, Roy S.
 Shearer, Luella
 Sheehan, Norman J.
 Shelton, William T.
 Sherar, Orlan K.
 Sherwood & Roberts
 c/o Delay & Curran

Shorer, Cecil M.	Stone, Georgia L.	Trzuskowski, Richard A.
Showacre, Robert	Stone, Roy L.	Turrill, A. B.
Simchuck, Harry	Storkson, Ernest O.	Tyner, Leslie W.
Simler, Ruth	Stort, Anthony W.	Uhlman, Richard C.
c/o Dr. Donald Babcock	Strand, Mr. & Mrs.	c/o Uhlman Motors, Inc.
Simpson, Jess Ray	Floyd W.	Ulrich, William C.
Simpson, Joseph A.	Strohm, James R.	U. S. A.
Sims, William F., Jr.	Strong, Harold I.	Upper Columbia Conference
Singer, Walter & Herbert	Sullivan, John J.	(7th day Adventist)
Skibbins, G. J.	Sullivan, Ray J. &	Vail, Donald
Skipworth, Donald H.	Johnson, George I.	Vanderbilt, John
Skipworth, Margaret J.	Sullivan, Steven M.	Vantrease, Leonard B.
Sletager, Clyde I.	Sutherland, Harold C.	Vaughan, Evalyn N.
Slind, Dr. Ole	Sutherland, J. S. &	c/o First Nat'l. Bank
Smith, Calvin D.	Johnson, Vera	Mortgage Dept.
Smith, Del Cary	Swan, Fred T.	Ventris, Thomas H.
Smith, Lucille McGovern	Swan, Hilding B.	Wales, Marguerite L.
Smith, O. K.	Swank, Forest W.	Walker, Helen Love
Smith, Ruth L.	Swanson, Don	Wallace, Dewitt E.
Smith, T. J.	Swanson, Larry	Wallace, Dr. George T.
Smith, Dr. Warren H.	Swenson, Ailleene	Waller, E. J.
Smith, Warren R.	Symons, Spencer N.	Walrath, H. E.
Snoddy, John E. &	Tapscott, Jack	Walther, Paul E.
Virginia	Tatt, Edward C.	Warren, Norman O.
Snyder, Burness C.	Taylor, Arthur	Washburn, Robert W.
Soderling, Russell N.	Taylor, Lt. Cdr. Charles A.	Wash. Trust Bank, Trustee
Somerville, William H.	Taylor, Colin C.	(O. M. Husted Estate)
c/o Lincoln First Fed.	Taylor, George A.	Wash. Trust Bank, Trust
Souther, Gordon H.	Taylor, Richard	Dept.
Sowder, Arthur M.	Taylor, William A.	Watt, Lyell
Sowder, Charles &	Tellefsen, T. John	Way, Marie
Raymond	Temple, James H.	Webber, Ralph O.
Sowder, Kenneth I.	Terry, Marion B.	Weeks, George W.
Spalding, H. D.	Teters, Jack C.	Weeks, Ralph
Sprecher, Harold L.	Thoen, Noel A.	Weeks, Sadie
Springer, Ronald E.	Thomas, Nadine	Clifford & Weiber
Stacel, Raymond	Thompson, Claude E.	Weigand, John F.
Stanea, Emil	Thompson, Harold H.	Weinberger, D. J.
Stead, John	Thompson, Kenneth	Welch, George R.
Steckel, H. Earnest	Thorpe, Cecil D.	Welch, Oscar H.
Steel, Leslie	Tobler, Irene F.	Wells, Alida T. &
Stevens, Joseph	Tobler, Mitchell	E. Stanchfield
Stewart, George J.	Tomblin, George C.	Wells, Donna Lee
Stewart, Velma E.	Tomlinson, Ray F.	Wells, William S.
Stier, Robert A.	Tomlinson, Wm. R.	Wemec, Robert
Stillwell, Joseph	Tone, Maj. Myron L.	Wert, Edward C.
Stokke, A. E.	Traut, Mrs. E. W.	West, Vernon J.
Stokke, Norman R.	Trimble, John	Westerman, Warren H.
Stoliker, Fred	True, Paul L.	White, Carlos F.

JUL 31 1946

White, Compton I.
White, Otto
Whitman, George K.
Whitmore, H. D.
Wickstrom, J. E.
Widener, Paul L.
Wieber, Joseph P., Jr.
Wiesman, Alexander T.
Williams, Roy
Williams, Roy T.
Williams, Thomas K.
Wilson, Francis Allen
Wilson, Frederick
Wilson, H. V.
Windham, Frederick H.
Winslow, Graydon E.
Wittenbrock, Norman D.
Wood, Burton C. &
Marjorie J.
Wood, Theodore B.
c/o Opportunity Bakery
Woodcock, Herbert M.
Woodruff, William
Woods, Dick
Woods, Ruth M.
Wormuth, Adin
Worst, Robert
Wyatt & Groesbeck
c/o James Crick
Yager, George R.
Yates, Gilbert D.
Yeo, R. W.
Yerke, Elmer
Yonkie, Robert M.
Young, George M.

, the unknown owners and the unknown claimants and/or the unknown heirs and/or unknown devisees of any deceased person having, claiming or asserting any interest in and to those waters of Lake Hayden Lake, located within Water District No. 93, Kootenai County, Idaho,

Defendants

RECORDED

JUL 31 1996

AND

Adamson, Robert J.
Baird, Donald R.
Blackhart, Charles W.
Bradley, John E.
Brown, J. M., Jr.
Burley, Emmett & Helen
Carroll, Robert M.
Christensen, Emery
Crawfort, Arthur
Critzler, James G.
Dennison, Frank G.
Dillon, Joseph & Jacqueline
Dolman, Reynold
Edwards, Vern V.
Flammia, Regia
Gem Shores, Inc.
Hakala, Paul G.
Hathaway, Cecil W.
Hughes, Joseph Harry
Hurrell, E. J.
Johnson, William F.
Kalson, Norman
Lorenzen, L. H.
Miller, Joseph C.
Nelson, Gene H.
Shoemaker, George W.
Simonsen, John K.
Teters, Paul R.
Tobler, Donna Lee
Tollefsen, John
Vance, E. W.
Banderbilt, Bert
Williams, Larry G. &
William A. Rember

Intervenors

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PROPOSED FINDINGS OF WATER RIGHTS OF
HAYDEN LAKE AND ITS TRIBUTARIES IN KOOTENAI COUNTY, IDAHO

INTRODUCTION

Authority

On October 24, 1966, three suits were filed in the First Judicial District Court (now Eighth Judicial District), Kootenai County, Idaho, by Hayden Lake Irrigation District, Avondale Irrigation District, and Dalton Gardens Irrigation District, all quasi-municipal corporations of the State of Idaho against North Idaho Properties, Inc.; an Idaho corporation, John Doe I, John Doe II, John Doe III, the unknown owners and the unknown claimants and/or unknown devisees of any deceased person having, claiming or asserting any interest in and to those waters of Lake Hayden Lake, located within Water District No. 93, Kootenai County, Idaho. The plaintiffs sought to have their water rights determined along with the water rights of all others diverting water from the lake and its tributaries and to have the Department of Reclamation provide for the distribution of water to those holding such water rights, to enjoin and restrain any and all other parties from interfering with the plaintiffs water rights, and to have the court order the Department of Reclamation to proceed under Chapter 14, Title 42, Idaho Code, to determine information required to establish the relative priorities of uses of water from the lake.

On June 8, 1967, the three matters were consolidated for trial by the District Court. The court also ordered that the motion of the plaintiff be granted and that the "Department of Reclamation make an examination of the waters of Hayden Lake and the diversion therefrom and of the lands being irrigated therefrom and of the appropriation and/or use of water taken therefrom in the manner provided by Section 42-225 Idaho Code and that the department prepare such map showing such water source and the lands thereunder, the capacity and the amount of land irrigated therefrom and/or water used or taken therefrom and ordered the department to file such report and map in said court, serving copies thereof on all parties appearing in said cause and controversy. "

On April 10, 1968, R. Keith Higginson, State Reclamation Engineer, submitted an affidavit informing the court that the department had completed the preliminary mapping and other investigational work for the purpose of full and complete compliance with said order and that the preliminary investigation of the users of water

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from Hayden Lake had shown the possibility that there were in excess of 5,000 potential users of said water and that the determination of the nature, extent, and priority date of their use would not be possible unless the department be allowed to hold and conduct hearings, to place witnesses under oath, and do all things necessary for the purposes of procuring the necessary information for the report.

On the 24th day of April, 1968, the court issued an order appointing Mr. R. Keith Higginson, State Reclamation Engineer, as special master in the case with the power to do all things and join all parties necessary in order to gather the information required to complete the report and to submit recommendations to the court.

Purpose of Study

The primary purposes of this study were as follows:

1. To determine what parties were withdrawing water from Hayden Lake and its tributaries.
2. To determine what parties had established a right to the use of the water of Hayden Lake and its tributaries.
3. To make recommendations to the court concerning water rights.
4. To determine the amount of water which could be withdrawn from the lake without exceeding the safe yield.
5. To gather information and recommend a method for future operation and development of the water supply of the lake.

Procedure

The Department of Reclamation obtained the latest aerial photos available at a scale of 13.2 inch = 1 mile (400 feet = 1 inch). These were used as a base for a field survey of the drainage basin and the area on which water from the basin is used. The field work was conducted by Mr. William Broadwell, P. E. located in Dalton Gardens, Idaho, under supervision and direction of the department. A detailed hydrographic survey and maps were made of the drainage basin on which were shown points of diversion, crop patterns, irrigation and domestic systems, location of section corners, property ownerships, and other data pertinent to the use of water in the area. Records at the Kootenai County Court House were examined to gather information for the survey. The field work was completed in the early spring of 1968, records of the Department of Reclamation were then searched to

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gather information as to existing water rights and other pertinent data.

After a review of all available information a summons and order were issued by the special master joining the parties who were found to be diverting water from the lake and requiring that they make known their claim or disclaimer of water rights. Summones were served either by department personnel or sheriff on those parties residing within the state and by publication in the Coeur d'Alene Press and mailing a copy of the summons and order to those individuals residing out-of-state. Each person was given 20 days within which to answer giving the name and address of claimant, the date when he had first used the water, the purpose for which he had used the water, the location of both the point of diversion and place of use, and other data necessary for the evaluation of his claim. If the parties had not diverted the water and did not claim a right they were directed to submit a notice of disclaimer. Those notices of claim and disclaimer that were returned to the special master were made available to the department and evaluated and compared with the information gathered in the field investigation. All those claims filed which did not agree with the results of the field investigation were rechecked in the summer of 1968. This report and proposed finding of water rights was prepared from the evaluation of these claims and other data gathered by the Department of Reclamation. The report includes that following:

1. Names of those parties joined in the suit.
2. Names of those parties disclaiming any water right.
3. Names and a tabulation of the claims of those claiming a water right.
4. Names of those parties who did not claim a water right but who appear from information gained in the field investigation to be using water from the lake.
5. A proposed finding of water rights.
6. Recommendations as to the amount of water available for present and future uses.

Terms and Definitions

The following terms and definitions have been used in this report:

Irrigation Season - The period of the calendar year in which irrigation is required to grow crops that are common to the general area. The normal irrigation season is found to be from April 1 to October 31, inclusive.

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Cubic Foot Per Second - A rate of flow of one cubic foot of water passing a given point in a time of one second, equivalent to 448.8 gallons per minute. (One cubic foot per second is sometimes referred to as a "second foot" of water)

Acre Foot - The quantity of water required to cover one acre of land to a depth of one foot or 43,560 cubic feet of water.

Duty of Water - The amount of water in acre feet per season which is economically required to produce a crop, considering efficiency of conveyance and application, and the prevailing cropping pattern for the area; or the actual amount necessary for an economical use of water for any other beneficial use.

Domestic Water Right - The right to the use of water for drinking, cooking, laundering, sanitation, and other personal comforts and necessities; for drinking water for livestock associated with a household, and for irrigation of lawns, orchards, and gardens not to exceed one-half acre in area.

Irrigation Water Right - The right to divert and beneficially use water for irrigation or agricultural crops during the irrigation season of each year, up to the amount determined as a duty of water for the area. Such water right is appurtenant to and only to the lands for which their use is prescribed.

Lateral Moraine - Deposit of a heterogeneous mass of glacier-transported rock material at the sides of a glacier that remain when a glacier recedes.

Glacial Till - Very poorly sorted rock material dumped by a glacier as it melts and recedes; may be carried within or upon the glacier as well as pushed ahead of, or dragged beneath.

Perched Water Table - A more or less isolated body of ground-water encountered above, and separate from the regional or more general ground water surface which is usually controlled by geologic structure or stratigraphy.

Consumptive Use - A term usually referring to the use of water by vegetation - the quantity of water absorbed by the crop or used directly in the building of plant tissue, together with that evaporated by the crop producing land - that water which when applied to the crop will not become immediately available for another use.

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DESCRIPTION OF STUDY AREA

Geography

Hayden Lake, Idaho, is located 30 miles east of Spokane, Washington, and 5 miles north of Coeur d'Alene, Idaho, in the narrow "panhandle" portion of the state. The study area includes some 60 square miles situated in Kootenai County, on the southeastern edge of the Rathdrum Prairie. The prairie comprises the western boundary of the lake; the south, east, and north sides being bounded by mountains. (See figure 1) Most of the streams feeding the lake come from these mountains. Hayden, Nilsen, and Lancaster creeks are the largest streams, but many small, often intermittent, creeks also contribute to the lake. The mountains that surround the lake on three sides have an average maximum elevation of 5,000 feet. Precipitation is primarily in the form of rainfall. Snowfall, which may be heavy at times rarely remains, resulting in little or no snow storage and causing the runoff to be heaviest in late winter and early spring. The mountains are heavily timbered, which controls runoff and increases the time available for recharge of ground water storage.

History of Settlement

Settlement of the Hayden Lake area began in the 1860's after the Mullen Road was re-routed around the northern end of Coeur d'Alene lake. Irrigation did not become a factor in the settlement of the area until after 1900. Then, within a decade, four irrigation districts were organized to supply water to a portion of Rathdrum Prairie. These districts started pumping from the lake for irrigation in the following years: Hayden Lake Irrigation District 1907, Avondale Irrigation District 1907, Dalton Gardens Irrigation District 1906, and Post Falls Irrigation District 1909. The Post Falls Irrigation District transferred their water rights in Hayden Lake to the other three districts in 1962. Another major user, the Coeur d'Alene Country Club, began diverting water from the lake in 1907 for irrigation and domestic purposes. Since the late 1950's, there has been an extensive development of summer homes around the lake. Most of these homes derive their domestic water supply from the lake.

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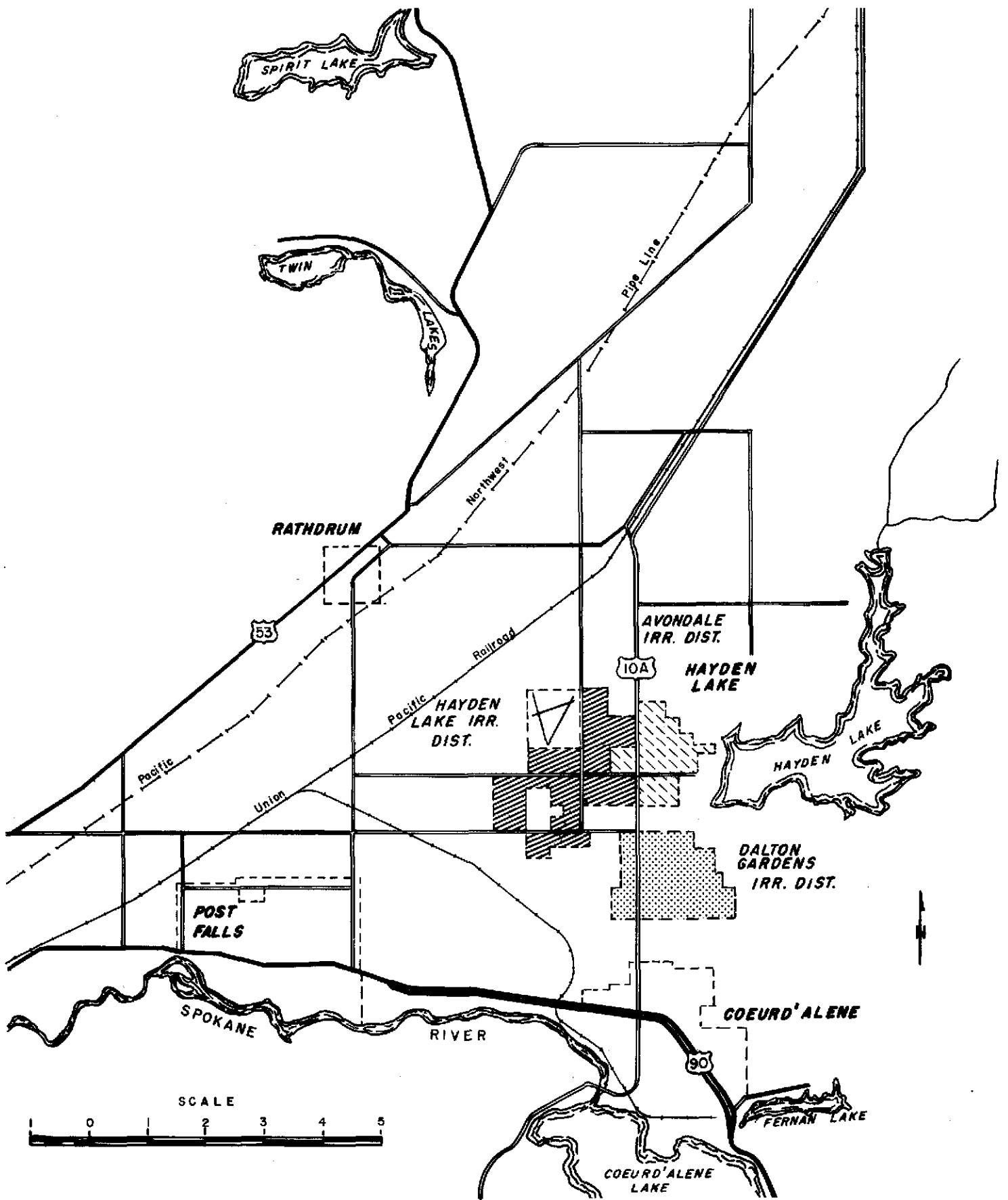


Figure I - Location of Study Area

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Climate

Winter in the Coeur d 'Alene area is generally mild, because of the warm, moist winds that blow inland from the Pacific Ocean. Winters tend to be cloudy and humid, with heavy precipitation in the mountains, primarily in the form of rainfall.

The westerly winds weaken in the summer losing much of their moderating effect on the climate, resulting in hot and dry summers.

The average relative humidity in winter is about 75 per cent; in summer, about 30 per cent. The average annual precipitation is approximately 24 inches. Most of the precipitation occurs in the months of November, December, and January. During the months of July and August very little precipitation occurs.

Geology

Hayden Lake lies in a glacially-dammed stream valley on the eastern side of the Purcell Trench, a structural and erosional trough extending from Canada to the Spokane Plateau. The lake is bounded on three sides by pre-Cambrian and Cretaceous rocks. The pre-Cambrian rocks are well stratified limestone, shale, and sandstone of the Belt Series and are exposed along the southeastern edge of the lake. Granitic rocks of Cretaceous age form over half of the shoreline and a portion of the floor of the lake. These rocks are related in age and composition to the massive Idaho Batholith to the south. Approximately half of the northern shoreline of Hayden Lake is bounded by Columbia River basalt of Middle Miocene age. Although the basalt is vesicular near the top and bottom of individual flows, the permeability appears to be low (E. G. Crosthwaite oral comm. 1968). The extent of the basalt beneath Hayden Lake is unknown, but the rock probably forms at least a portion of the lake bottom. The lake is dammed at the western end (Sections 18 & 19, Twp. 51 N., Rge. 3 W., B.M.) by a heterogeneous mass of glacial debris. This deposit was emplaced during pre-Wisconsin glaciation of the Purcell Trench and is probably a remnant of a lateral moraine (Anderson, 1940, p. 15). This moraine was partially buried by glacial outwash during the recession of the Wisconsin age ice sheet from the Purcell Trench. Glacial outwash comprises the large, relatively flat area to the west of the lake known as the Rathdrum Prairie. Recent deposits in the Hayden Lake area consists of

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coarse alluvium deposited by local streams.

Hayden Lake is not believed to be perched above the regional ground-water table. Water levels in wells in the Rathdrum Prairie indicate an extremely steep ground water gradient between the lake and the general system. Wells within one mile of the west end of the lake have water levels over 250 feet below land surface. Leakage from the lake is believed to be primarily through the morainal dam in Sections 18 and 19, Township 51 North, Range 3 West, Boise Meridian.

Hydrology

The Hayden Lake watershed comprizes about 3900 acres of fairly-steep mountainous area. The majority of the runoff occurs during the months of February through May. The maximum observed flow in Hayden Creek, the major tributary, is 790 cubic foot per second of water occurring on December 23, 1964. The maximum gage height recorded for the lake is 2242.67 MSL, on April 22, 1956. The minimum lake elevation recorded is 2219.59 feet above MSL, on December 16, 1931. (Figure II shows the maximum and minimum lake levels for the years 1920-1968)

The lake has no natural surface outlet, however, large amounts of water are lost to the Rathdrum Prairie through seepage from the lake bottom. (Figure III shows the storage available in the lake above elevation 2219.0 MSL.)

The Geological Survey, U.S.D.I., has estimated (Wil Burnham 1968 letter to Department of Reclamation) that the mean annual yield of the Hayden Lake Basin is approximately 55,700 acre feet per year. The U.S.G.S. also estimates that seepage from the lake is about 22,000 acre feet per year.

The mean change in storage from the minimum lake stage in the fall until the maximum lake stage in the spring is about 26,850 acre feet, based upon 47 years of U.S.G.S. water supply records and Department of Reclamation capacity curves for the lake. Assuming that all of the yield from the watershed must flow into the lake, either as surface flow or as underground flow, the total annual mean yield must equal the change in storage from the low stage to high stage, plus the total seepage from the lake, plus the flow into the lake occurring between the high lake stage and the low lake stage.

Assuming that pumping and evaporation from the lake are negligible in terms of the total yield during the period of the year from low lake stage to

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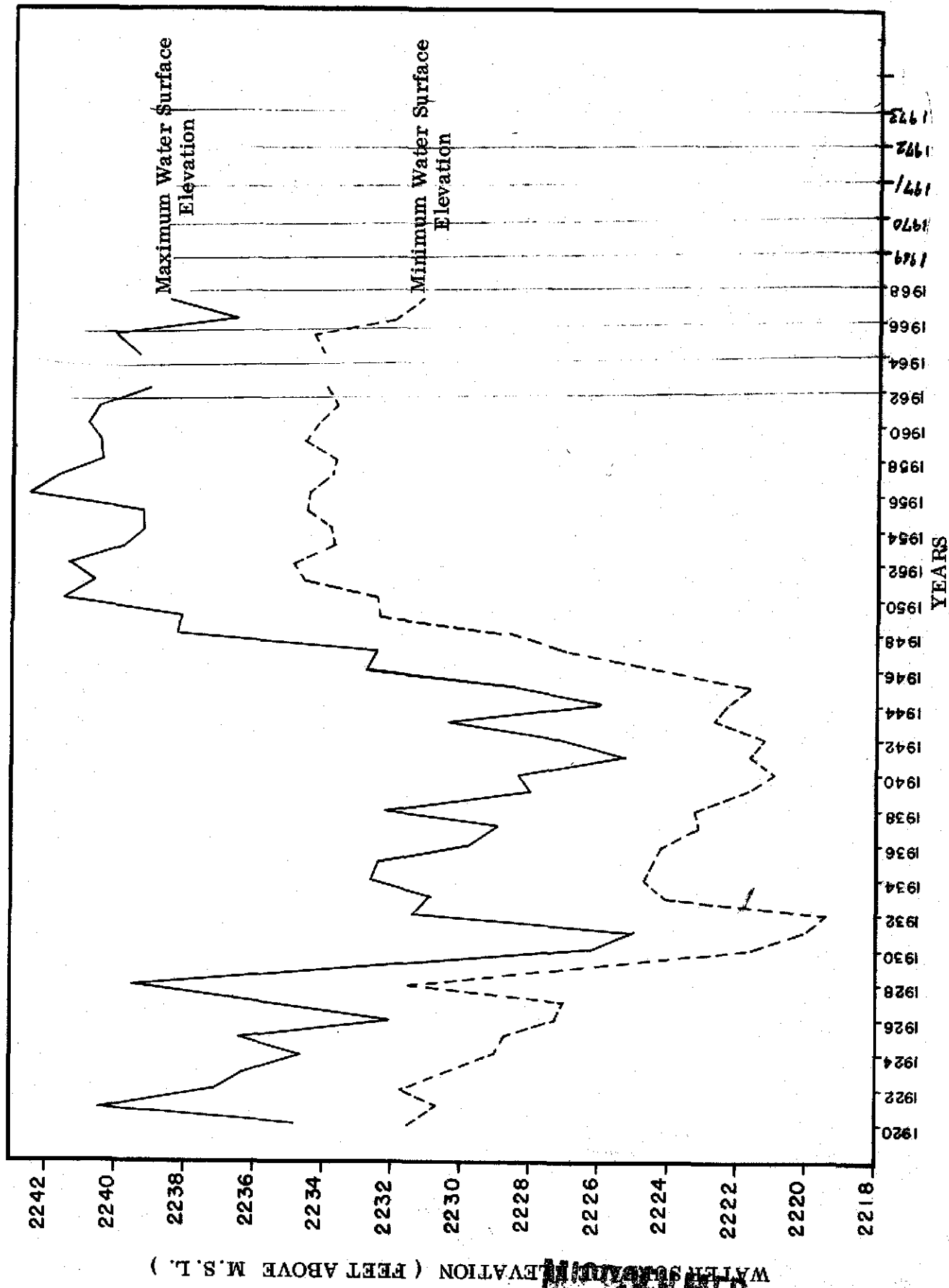


Figure II - Maximum and Minimum Water Surface Elevations for Years 1920 - 1967

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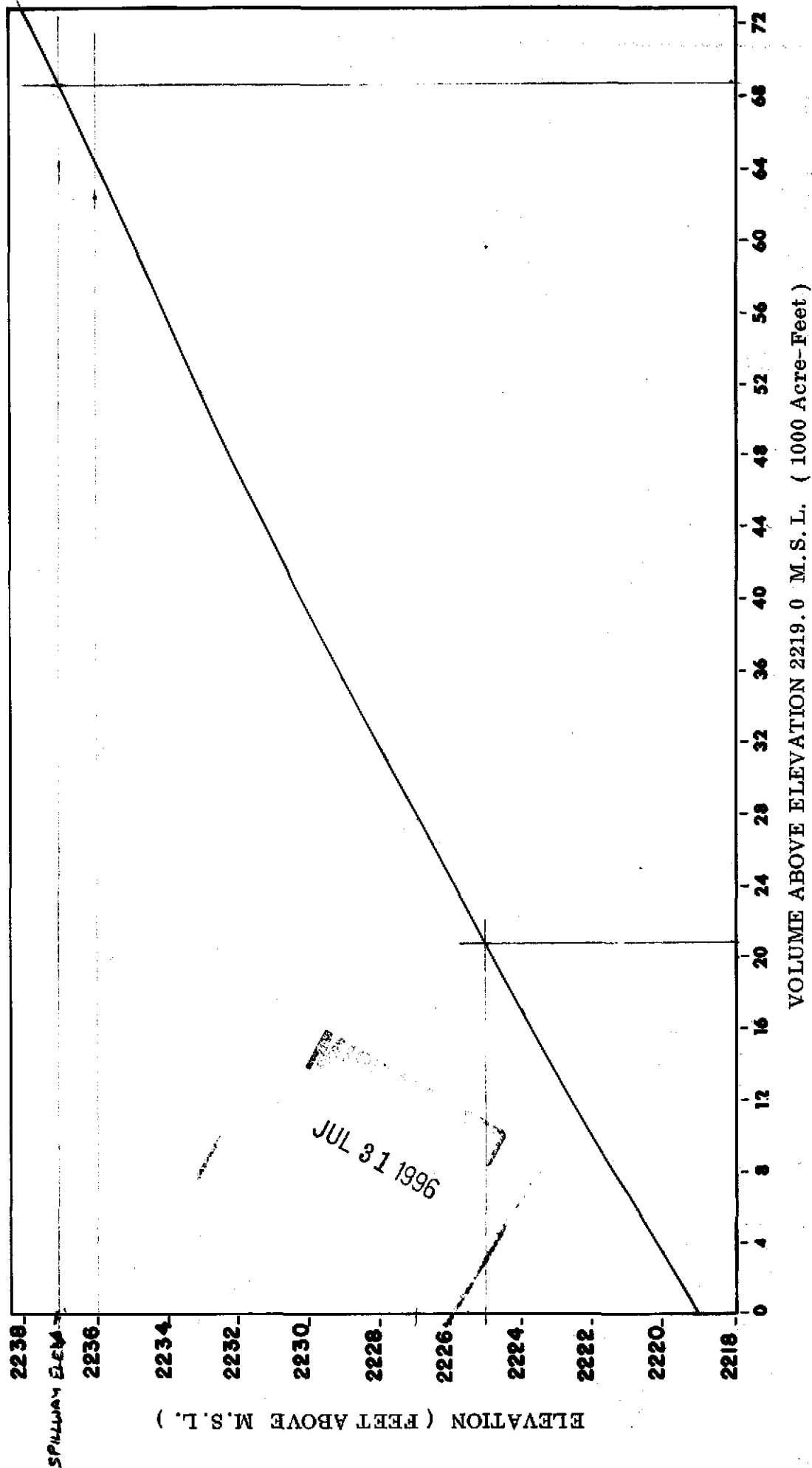


Figure III - Elevation-Capacity Curve, Hayden Lake, Kootenai County, Idaho
Volume Above Elevation 2219.0 M.S.L.

high lake stage; that surface flow into the lake is negligible after high stage of the lake and that both total seepage from the lake and total underground flow into the lake are constant from year to year, then the total amount of yield could be considered as follows:

(Yield from the Watershed)= (Change in storage from low stage to high stage)+ (Seepage from the lake during the period from low stage to high stage)+ (Underground and surface flow into the lake during the period from high stage to low stage).

Considering the volume of water available at the beginning of the irrigation season plus that which flows into the lake during the irrigation season, the average volume of water available for all consumptive uses from the lake is about 33,000 acre feet, 6150 acre feet of which occurs after the maximum lake stage.

The change in storage from the low to high stage can be utilized to analyse the frequency of the yield of the watershed and the probability that certain amounts of water will be available.

Figure IV relates the percent of the time that the change in storage would be equal to or exceed a given amount. The value given for change in storage could be combined with that portion of the yield occurring after high lake stage, which would be available for consumptive uses, giving the amount of water available for evaporation and diversion from the lake during the period from high stage to low stage (that period when most uses occur). Figure IV shows the corresponding amount of water available for consumptive uses (including evaporation from the lake surface).

Maximum and Minimum Lake Levels

The maximum lake level was set at 2239.0 feet MSL by the district court in the case of Hayden Lake Protective Association, Inc. - vs - Dalton Gardens Irrigation District, et al in March, 1962. The court directed that an adequate spillway be installed "so that such spillway as constructed shall be designated and operated to draw excess water levels over and above the level fixed by this decree, reasonably calculated to maintain normal and average high water at a level of 2239.0." Figure V relates the available storage space for various minimum levels.

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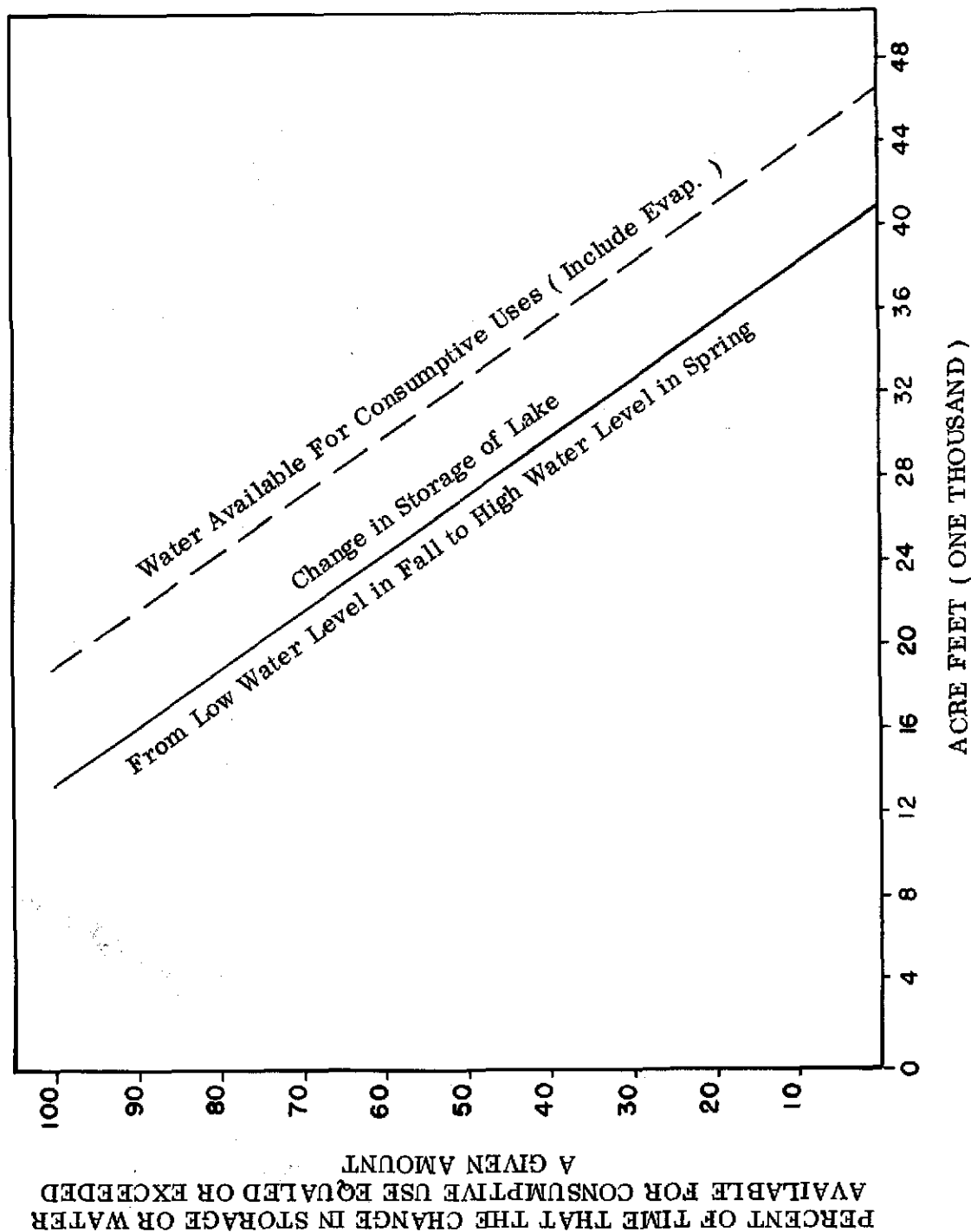
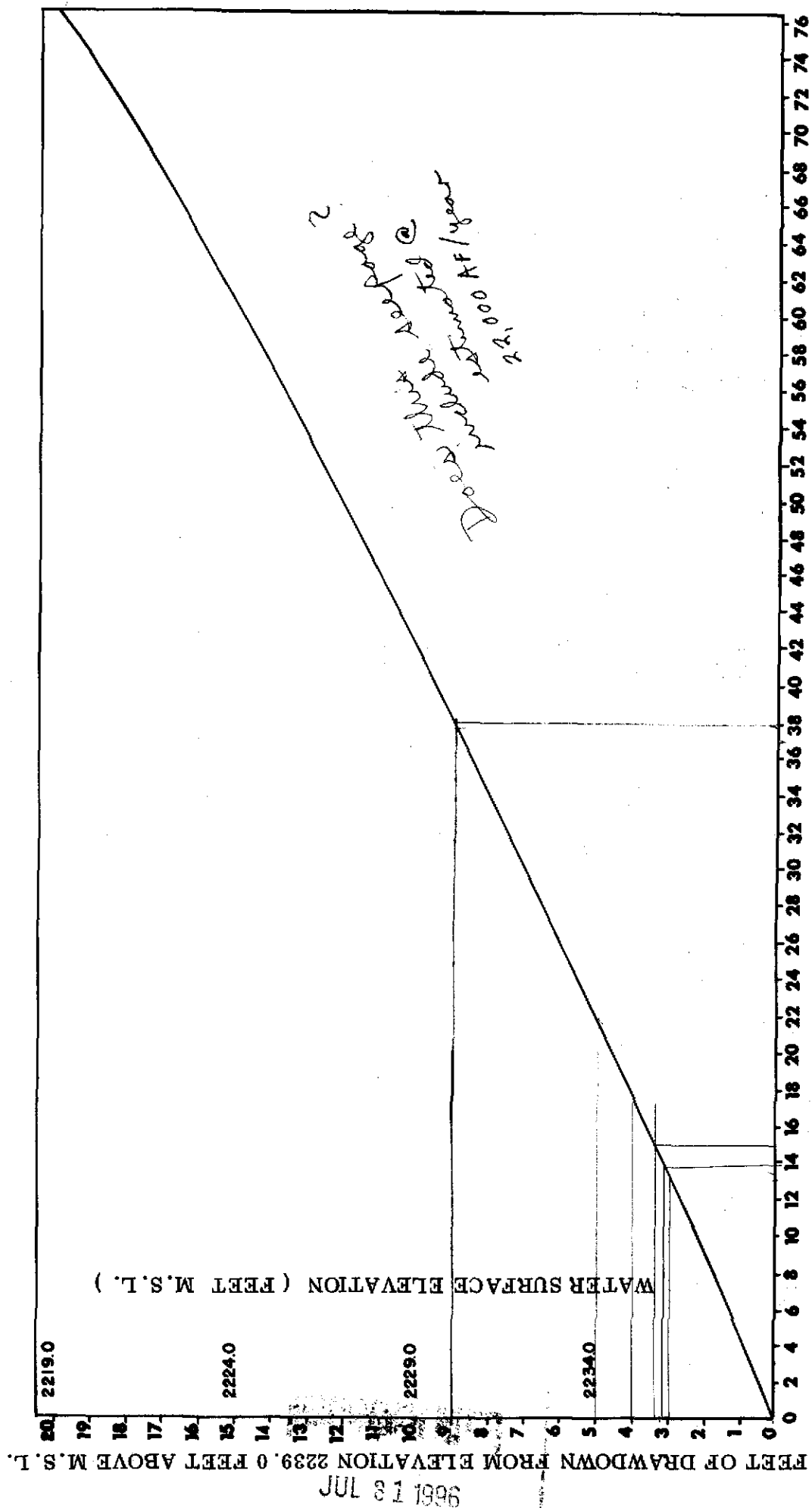


Figure IV - The Relative Frequency of the Change in Storage During Winter Months and the Water Available for Consumptive Uses During the Summer, Hayden Lake, Idaho

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VOLUME AVAILABLE BELOW ELEVATION 2239.0 FEET ABOVE M.S.L. ACRE FEET

Figure V - Storage in 1000 acre feet available between high water level at elevation 2239.0 and various lower water levels, Hayden Lake, Kootenai County, Idaho

The maximum and minimum lake levels should be set in such a manner so as to insure that the resource will not be overdrafted or mined and so that the resource is utilized as beneficially as possible. Figure IV shows the change in storage which will be equalled or exceeded for a given percentage of the time. Figure VI shows the number of years in each 20 year interval that the lake would fill for various minimum lake levels. Table I gives the frequency that a certain lake level would be exceeded for a given minimum lake level.

TABLE I

<u>Lake level elevation, MSL</u>	<u>Area not covered by water at a given elevation</u>	No. of times in 10 years that the lake would be equal to or exceed a given elevation if the minimum lake level were set at:	
		<u>2230.0 msl</u>	<u>2232.0 msl</u>
2234.0	300 acres	9 yrs in 10 yrs	10 yrs in 10 yrs
2235.0	250 acres	7 yrs in 10 yrs	10 yrs in 10 yrs
2236.0	190 acres	6 yrs in 10 yrs	9 yrs in 10 yrs
2237.0	120 acres	4 yrs in 10 yrs	7 yrs in 10 yrs
2238.0	60 acres	2 yrs in 10 yrs	5 yrs in 10 yrs
2239.0	0 acres	1 yr in 10 yrs	4 yrs in 10 yrs

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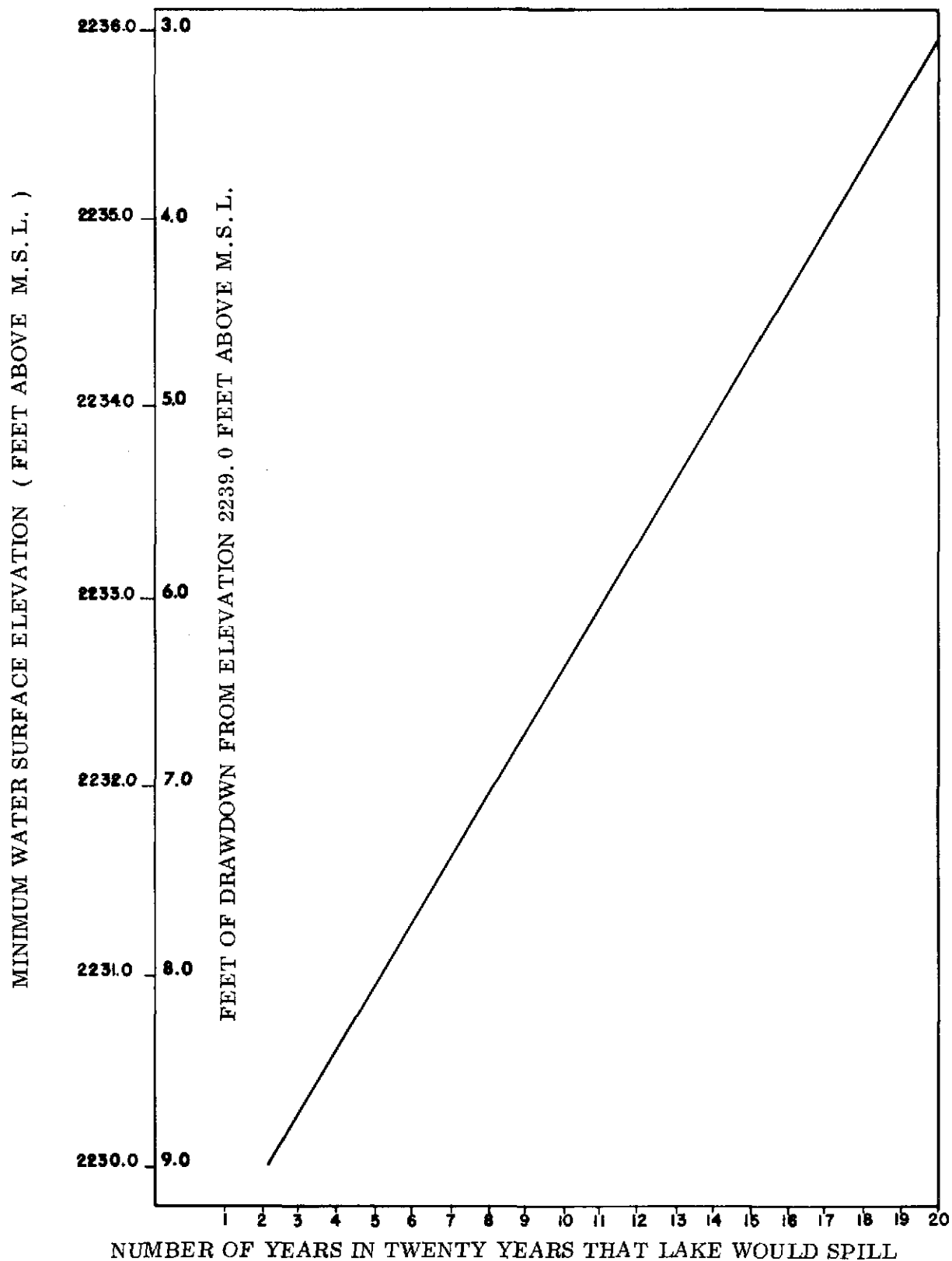


Figure VI - Number of Years out of Twenty Years that Hayden Lake would Spill with a Maximum Water Surface Elevation of 2239.0 and Various Minimum Water Surface Elevations, Hayden Lake, Kootenai County, Idaho

DETERMINATION OF DUTY OF WATER

Irrigation requirements were obtained by using alfalfa as a typical crop, primarily because it is a high consumptive use crop, using more water for optimum yield than most other crops.

A study conducted by the University of Idaho indicates that 22.3 inches of water is sufficient to meet alfalfa irrigation requirements of the study area 80 per cent of the time.

Considering the water to be applied with a 60 per cent irrigation efficiency, the figure of 3.1 acre feet per acre as a field requirement was obtained. The figure was increased to 3.5 acre feet per acre in order to fit into standard guidelines of the department and to be sure all field requirements would be met.

The study also indicates a growing season of 154 days. Both the irrigation season and the season during which water was assumed to be used for summer home domestic use was set at 214 days. This period was determined by the 90 per cent probability of a killing (28° F.) frost occurring before or after a certain date in the spring and fall. At Coeur d'Alene these dates were April 26 and October 18 respectively. The department expanded this period and adopted a standard growing season of from April 1 to October 31.

The duty of water for domestic uses was determined by considering the reported usage of the Dalton Gardens water system, the only fully metered system in the study area. These data and information from the Idaho State University, Bureau of Business Research, were used to derive an average daily household requirement for each month during the year. Figure VII and VIII indicates the approximate distribution of those averages. Year around domestic usage was determined to be 0.57 acre feet per year per household. Summer home usage depended upon the months that the claimant reported during which he used water.

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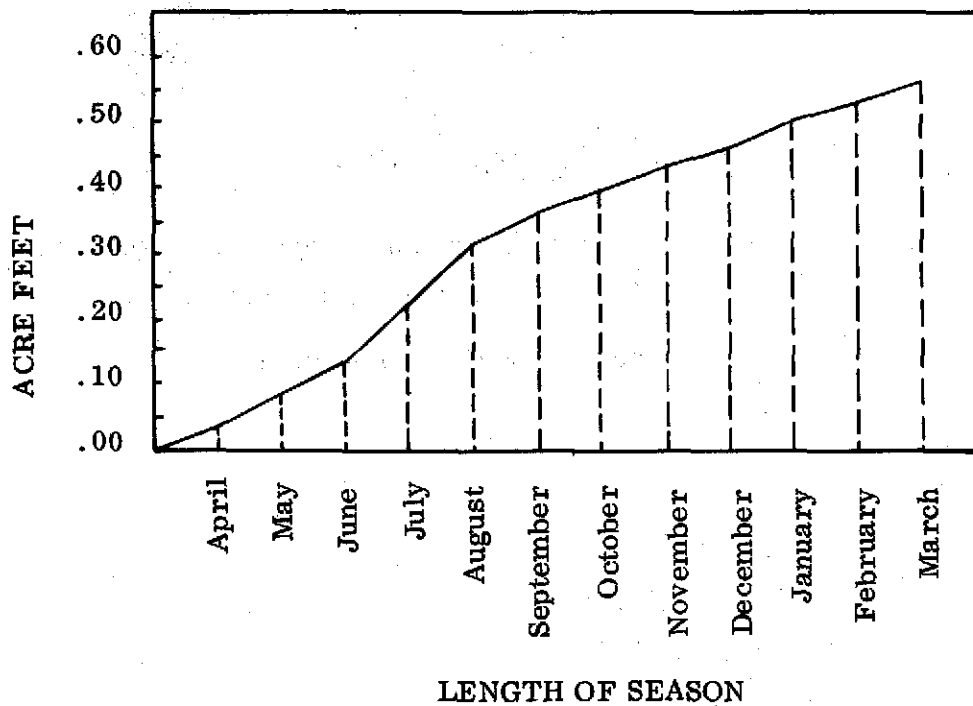


Figure VII - Duty of Water for Domestic Use
Acre feet per household per year

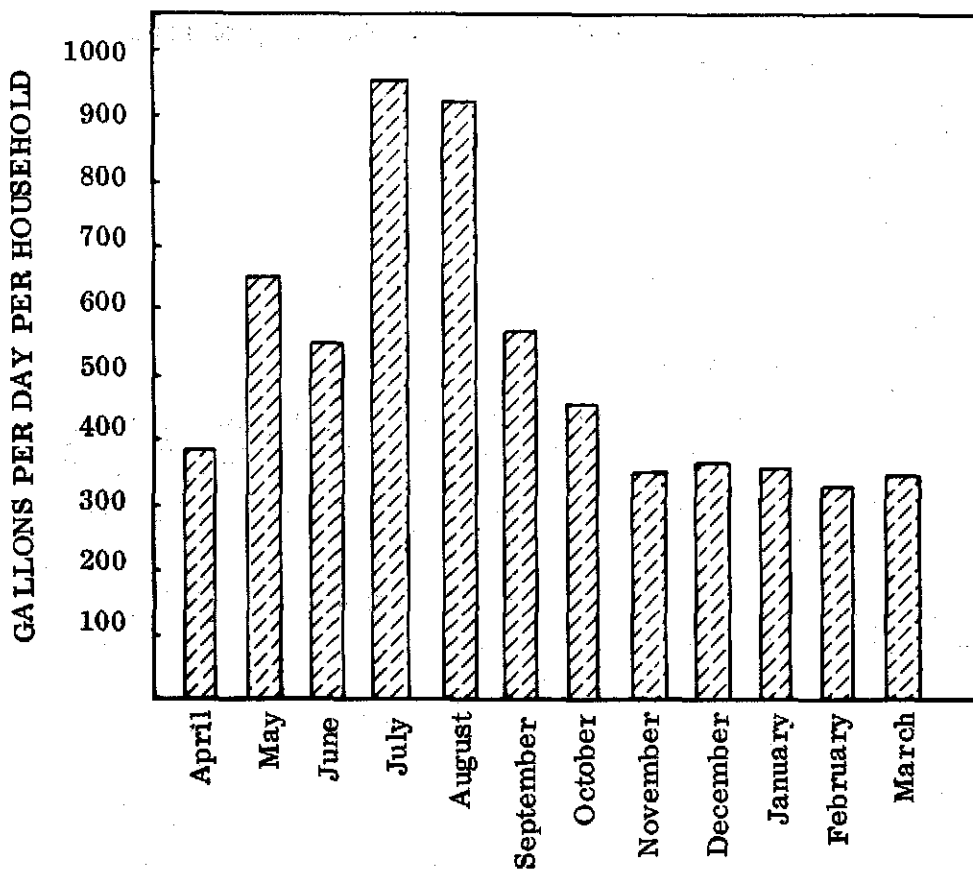


Figure VIII - Average daily domestic requirement
(Gallons per day per household)

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PROPOSED FINDINGS OF WATER RIGHT

The following are recommendations for water rights of Hayden Lake for those individuals who filed a Claim to a Water Right with the Special Master.

ADAMS, Lexie R., Box 236, Dishman Sta., Spokane, Washington

State Engineer File No.: 95-0001

Priority: 8/1/56

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Tr. 90, Hayden Lake Cottage Tr., Govt.
Lot 4, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Tr. 90 Hayden Lake Cottage Tract, Govt. Lot 4, Sec. 15, T.
51 N., R. 3 W.B.M.

ADAMSON, Robert J. and Evelyn M., 12212 E. 22nd, Spokane, Washington

State Engineer File No.: 95-0002

Priority: 5/6/68

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lots 5 & 6, Blk. B, Taylor Terrace,
Govt. Lot 1, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lots 5 & 6, Blk. B, Taylor Terrace, Govt. Lot 1, Sec. 3,
T. 51 N., R. 3 W.B.M.

ALLEN, Charles J., Route 2, Box 69 A, Hayden Lake, Idaho

State Engineer File No.: 95-0004

Priority: 4/1/53

Source: Hayden Lake

Purpose: Domestic (1 house)

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ALLEN, Charles J. (Continued)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 95, Honeysuckle Hill Bldg. Site,
Govt. Lot 2, Sec. 19, T. 51 N., R. 3 W.B.M.

Place of use: Lots 95 & 96, Honeysuckle Hill Bldg. Site, Govt. Lot 2,
Sec. 19, T. 51 N., R. 3 W.B.M.

ANDERSON, Harold T., 827 Shoshone, Spokane, Washington

State Engineer File No.: 95-0008

Priority: 2/1/61

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 33, Wright Park, NE $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 18,
T. 51 N., R. 3 W.B.M.

Place of Use: N $\frac{1}{2}$ Lot 33, Wrights Park, NE $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 18, T. 51 N., R. 3 W.B.M.

ARTHUR, Mrs. John or Colleen, So. 702 Morrow, Opportunity, Washington

State Engineer File No.: 95-0010

Priority: 7/1/63

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 3/1 To 10/31

Quantity per Year: 0.44 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lots 10 - 11, Taylor Terrace, 2nd Addition,
Govt. Lot 1, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lots 10 & 11, Taylor Terrace, 2nd Addition, Govt. Lot 1, Sec. 3,
T. 51 N., R. 3 W.B.M.

AVONDALE IRRIGATION DISTRICT, Hayden Lake, Idaho

State Engineer File No.: 95-0465

JUL 31 1996

AVONDALE IRRIGATION DISTRICT (continued)

Priority	Quantity per Year	Maximum rate of Diversion
6/12/07	581 acre feet	3.32 c.f.s.
6/13/07	140 acre feet	0.80 c.f.s.
1/22/09	1708 acre feet	9.14 c.f.s.
1/22/09	<u>163 acre feet</u>	<u>4.44 c.f.s.</u>
TOTAL	2592 acre feet	17.70 c.f.s.

Source: Hayden Lake

Purpose	Period of Use
Domestic (286 households)	From 1/1 To 12/31
Irrigation (694 acres)	From 4/1 To 10/31

Type and Point of Diversion: Pump, SE $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 18, T. 51 N., R. 3 W.B.M.
Limited by capacity of pumps

Place of Use: See appendix

AVONDALE ON HAYDEN, Hayden Lake, Idaho

State Engineer File No.: 95-0012

Priority: 4/2/67

Source: Avondale lake

Purpose: Irrigation (58 acres)

Period of Use: From 4/1 To 10/31

Quantity per Year: 203 acre feet

Maximum rate of diversion: 1.11 c.f.s. - Limited by capacity of pumps

Type and Point of Diversion: Pump, NE $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 18, T. 51 N., R. 3 W.B.M.

Place of Use: NW $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 18, T. 51 N., R. 3 W.B.M.

BAIRD, Donald R., S. 4407 Hogan, Spokane, Washington

State Engineer File No.: 95-0013

Priority: 4/1/58

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 52, Hayden Lake Cottage, Govt. Lot 4,
Sec. 15, T. 51 N., R. 3 W.B.M.

JUL 31 1996

BAIRD, Donald R. (continued)

Place of Use: SE $\frac{1}{4}$ Lot 52, Hayden Lake Cottage Tract, Govt. Lot 4, Sec. 15,
T. 51 N., R. 3 W.B.M.

BAKER, Leverett A., Route 2, Box 55, Hayden Lake, Idaho

State Engineer File No.: 95-0016

Priority: 4/1/46

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 99, Hayden Lake Cottage Tract, Govt.
Lot 4, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 99, Hayden Lake Cottage Tract, Govt. Lot 4, Sec. 15,
T. 51 N., R. 3 W.B.M.

BAKER, Ralph, Box 221, College Place, Washington

State Engineer File No.: 95-0017

Priority: 4/1/42

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 6, Sandbar Point, Govt. Lot 3,
Sec. 11, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 6, Sandbar Point, Govt. Lot 3, Sec. 11, T. 51 N., R. 3 W.B.M.

BALDWIN, Jack A., N. 504 Progress, Veradale, Washington

State Engineer File No.: 95-0018

Priority: 5/8/59

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 3/1 To 10/31

Quantity per Year: 0.44 acre feet

Maximum rate of diversion: 0.02 c.f.s.

JUL 31 1956

BALDWIN, Jack A. (continued)

Type and Point of Diversion: Pump, lot 4, Blk. 3, McCauley Tract, Govt.
Lot 5, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 4, Blk. 3, McCauley Tract, Govt. Lot 5, Sec. 3, T. 51 N.,
R. 3 W.B.M.

BALLARD, Allen L., Box 614, Kasla B. C., Canada

State Engineer File No.: 95-0432

Priority: 5/5/56

Source: Spring

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Spring, Govt. Lot 4, Sec. 4, T. 51 N., R. 3 W.B.M.

Place of Use: Govt. Lots 3 and 4, Sec. 4, T. 51 N., R. 3 W.B.M. Supplemental
to well in Govt. Lot 3

BARSCHAW, Earl C., 529 NE 123rd St., Seattle, Washington

State Engineer File No.: 95-0021

Priority: 4/1/54

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lots 3 & 4, Blk. 2, McCauley Tract, Govt.
Lot 5, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lots 3 & 4, Blk. 2, McCauley Tract, Govt. Lot 5, Sec. 3,
T. 51 N., R. 3 W.B.M.

BARTON, E. Lee, 5520 South Custer, Spokane, Washington

State Engineer File No.: 95-0022

Priority: 6/5/46

Source: Colburn Creek

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

JUL 31 1996

BARTON, E. Lee (continued)

Quantity per year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: NE $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 22, T. 51 N., R. 3 W.B.M.

Place of Use: Govt. Lot 3, Sec. 22, T. 51 N., R. 3 W.B.M.

BARTON, Lottie, N 5328 Wall, Spokane, Washington

State Engineer File No.: 95-0023

Priority: 4/10/48

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 109, Hayden Lake Cottage Tract,
Govt. Lot 3, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 109, Hayden Lake Cottage Tract, Govt. Lot 3, Sec. 15,
T. 51 N., R. 3 W.B.M.

BARTON, Ray L., 1002 W. 2nd Avenue, Spokane, Washington

State Engineer File No.: 95-0024

Priority: 4/17/64

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Tax #4529 Govt. Lot 3, Sec. 22,
T. 51 N., R. 3 W.B.M.

Place of Use: Portion Govt. Lot 3, Sec. 22, T. 51 N., R. 3 W.B.M. - Tax #4529

BEEBE, Stewart R., Route 1, Box 100, Hayden Lake, Idaho

State Engineer File No.: 95-0026

Priority: 7/1/61

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

23
JUL 31 1966

BEEBE, Stewart R. (continued)

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Govt. Lot 4, Sec. 17, T. 51 N., R. 3 W.B.M.

Place of Use: Portion Govt. Lot 4, Sec. 17, T. 51 N., R. 3 W.B.M.

BERG, Donna Lee, E 13005 Alki Avenue, Spokane, Washington

State Engineer File No.: 95-0027

Priority: 4/4/60

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 3/1 To 11/30

Quantity per Year: 0.47 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 7, Blk. D, Taylor Terrace, Govt.
Lot 4, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 7, Blk. D, Taylor Terrace, Govt. Lot 4, Sec. 3, T. 51 N.,
R. 3 W.B.M.

BERG, Marilyn V., 235 SE 85th, Portland, Oregon

State Engineer File No.: 95-0028

Priority: 7/15/61

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 3/1 To 10/31

Quantity per Year: 0.44 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 6, Blk. D, Taylor Terrace, Govt. Lot
1, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 6, Blk. D, Taylor Terrace, Govt. Lot 1, Sec. 3, T. 51 N.,
R. 3 W.B.M.

BERGH, Mrs. Charles F., 38 West 28th Avenue, Spokane, Washington

State Engineer File No.: 95-0029

Priority: 7/15/57

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 2/1 To 9/30

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BERGH, Mrs. Charles F. (continued)

Quantity per Year: 0.44 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 10, Rollins Lakeshore Lots, Govt.
Lot 8, Sec. 34, T. 52 N., R. 3 W.B.M.

Place of Use: Lot 10, Rollins Lakeshore Lots, Govt. Lot 8, Sec. 34, T.
52 N., R. 3 W.B.M.

BERGLUND, John A. or Gladys H., Rt. 2, Box 52-1, Hayden Lake, Idaho

State Engineer File No.: 95-0030

Priority: 7/14/41

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 11/30

Quantity per Year: 0.44 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Govt. Lot 6, Sec. 10, T. 51 N., R. 3 W.B.M.

Place of Use: Govt. Lot 6, less tax # Sec. 10; Govt. Lot 1, less tax #, Sec. 15,
T. 51 N., R. 3 W.B.M.

BERGQUIST, Mary A., S. 1660 Maple, Spokane, Washington

State Engineer File No.: 95-0031

Priority: 8/1/47

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 110, Honeysuckle Bldg. Site, Govt.
Lot 6, Sec. 19, T. 51 N., R. 3 W.B.M.

Place of Use: Lots 109 & 110, Honeysuckle Bldg. Site, Govt. Lot 6, Sec. 19,
T. 51 N., R. 3 W.B.M. Below meander line Govt. Lot 6

BERRY, Thomas B. and H. Louise, 8432 Olympic View Dr., Edmonds, Washington

State Engineer File No. 95-0032

Priority: 7/1/58

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

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BERRY, Thomas B. and H. Louise (continued)

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, East 225' of Govt. Lot 4, Sec. 21,
T. 51 N., R. 3 W.B.M.

Place of Use: East 225' of Govt. Lot 4, Sec. 21, T. 51 N., R. 3 W.B.M.

BINGHAM, W. S. and Patricia F., S. 3725 Manito Blvd., Spokane, Washington

State Engineer File No.: 95-0035

Priority: 6/1/60

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Tax #5045, Govt. Lot 2, Sec. 16, T.
51 N., R. 3 W.B.M.

Place of Use: Tax #5045, Govt. Lot 2, Sec. 16, T. 51 N., R. 3 W.B.M.

BLACK, Mrs. Chester or Beatrix B., W. 4005 Lyons, Spokane, Washington

State Engineer File No.: 95-0036

Priority: 6/1/55

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 62, Honeysuckle Hills Bldg. Site,
Govt. Lot 5, Sec. 20, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 62, Honeysuckle Hills Bldg. Site, Govt. Lot 5, Sec. 20,
T. 51 N., R. 3 W.B.M.

BLACK, Merlin, N. 9515 Wall St., Spokane, Washington

State Engineer File No.: 95-0037

Priority: 3/1/57

Source: Hayden Lake

Purpose: Domestic (1 house)

JUL 31 1996

BLACK, Merlin (continued)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Govt. Lot 5, Sec. 4, T. 51 N., R. 3 W.B.M.

Place of Use: Govt. Lot 5, Sec. 4, T. 51 N., R. 3 W.B.M. Tax #6517

BLACKHART, Charles W. & Bertha, W 2827 Beacon, Spokane, Washington

State Engineer File No.: 95-0038

Priority: 3/1/68

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s

Type and Point of Diversion: Pump, Govt. Lot 5, Sec. 4, T. 51 N., R. 3 W.B.M.

Place of Use: Govt. Lot 5, Sec. 4, T. 51 N., R. 3 W.B.M.

BLANKENSHIP, Harold D., 1822 N. 27th Place, Sheboygan, Wis.

State Engineer File No.: 95-0039

Priority: 6/1/60

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 10-12, Blk. C, Taylor Terrace, 1st
Add., Govt. Lot 4, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 10-12, Blk. C, Taylor Terrace, 1st Add., Govt. Lot 4,
Sec. 3, T. 51 N., R. 3 W.B.M.

BOLSTER, Keith G., S. 2213 McCabe, Spokane, Washington

State Engineer File No.: 95-0042

Priority: 3/5/66

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

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BOLSTER, Keith G. (continued)

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 89, Hayden Lake Cottage Tract, Govt.
Lot 4, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 89, Hayden Lake Cottage Tract, Govt. Lot 4, Sec. 15,
T. 51 N., R. 3 W.B.M.

BOOTHE, Melvin L., 1002 Penn Avenue, Coeur d'Alene, Idaho

State Engineer File No.: 95-0045

Priority: 4/1/20

Source: Spring

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Lot 3 Sandbar Point, Govt. Lot 3, Sec. 11,
T. 51 N., R. 3 W.B.M.

Place of Use: E 100 ' of $W\frac{1}{2}$, Lot 3, Sandbar Point, Govt. Lot 3, Sec. 11,
T. 51 N., R. 3 W.B.M.

BOREN, V. Todd, Route # 2, Hayden Lake, Idaho

State Engineer File No.: 95-0046

Priority: 4/1/36

Source: Spring

Purpose: Domestic (1 house) Livestock (53 dairy & beef cattle)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet for domestic

1.38 acre feet for livestock

Total: 1.95 acre feet

Maximum rate of diversion 0.02 c.f.s.

Type and Point of Diversion: $NW\frac{1}{4}NW\frac{1}{4}$ Sec. 2, T. 51 N., R. 3 W.B.M.

Place of Use: $W\frac{1}{2}$, Govt. Lot 3, Govt. Lot 4, portion of $SW\frac{1}{4}NW\frac{1}{4}$ Sec. 2, T.
51 N., R. 3 W.B.M.

BOWLES, William S., 11723 - 4th, Spokane, Washington

State Engineer File No.: 95-0047

Priority: 9/1/67

JUL 31 1996

BOWLES, William S. (continued)

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Lot 4, Taylor Tract, Govt. Lot 1, Sec. 22,
T. 51 N., R. 3 W.B.M. Pump

Place of Use: Lot 4, Taylor Tract, Govt. Lot 1, Sec. 22, T. 51 N.,
R. 3 W.B.M.

BRADLEY, John E., S 4407 Magnolia, Spokane, Washington

State Engineer File No.: 95-0048

Priority: 4/26/39

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 38, Hayden Lake Cottage Sites, Govt.
Lot 6, Sec. 22, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 38-41 Hayden Lake Cottage Tract, Govt. Lot 6, Sec. 22,
T. 51 N., R. 3 W.B.M.

BRAINARD, Olga E., E. 307 - 18th Ave., Spokane, Washington

State Engineer File No.: 95-0049

Priority: 6/1/47

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 31, Hayden Haven, Govt. Lot 3,
Sec. 10, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 31, Hayden Haven, Govt. Lot 3, Sec. 10, T. 51 N.,
R. 3 W.B.M.

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BRODERICK, J. J., 809 Foster Avenue, Coeur d'Alene, Idaho

State Engineer File No.: 95-0050

Priority: 4/1/56

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 3/1 To 10/31

Quantity per Year: 0.44 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, portion Govt. Lot 3, Sec. 21, T. 51 N.,
R. 3 W.B.M.

Place of Use: Portion Govt. Lot 3, Sec. 21, T. 51 N., R. 3 W.B.M.

BROWN, Fred M., N. 11219 Forest Hills Drive, Spokane, Washington

State Engineer File No.: 95-0051

Priority: 5/1/39

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, portion Govt. Lot 2, Sec. 21, T. 51 N.,
R. 3 W.B.M.

Place of Use: Portion Govt. Lot 2, Sec. 21, T. 51 N., R. 3 W.B.M.

BROWN, Lyle C., 809 Front, Coeur d'Alene, Idaho

State Engineer File No.: 95-0054

Priority: 6/1/63

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 122, Hayden Lake Cottage Sites,
Govt. Lot 2, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 122, Hayden Lake Cottage Tracts, Govt. Lot 2, Sec. 15,
T. 51 N., R. 3 W.B.M.

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BURNS, Virginia M., P.O. Box 165, Coeur d'Alene, Idaho

State Engineer File No.: 95-0058

Priority: 6/25/51

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lots 64-65, Hayden Lake Cottage Tract,
Govt. Lot 5, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lots 64-65, Hayden Lake Cottage Tract, Govt. Lot 5, Sec. 15,
T. 51 N., R. 3 W.B.M.

BURRUS, Thomas R., N. 919 Bessie, Spokane, Washington

State Engineer File No.: 95-0060

Priority: 5/29/67

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 52, 53, Hayden Lake Park, Govt.
Lot 6, Sec. 34, T. 52 N., R. 3 W.B.M.

Place of Use: Lot 52, 53, Hayden Lake Park, Govt. Lot 6, Sec. 34,
T. 52 N., R. 3 W.B.M.

BYXBEE, Ralph C., Route # 2, Hayden Lake, Idaho

State Engineer File No.: 95-0435

Priority: 11/10/62

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Portion Govt. Lot 4, Sec. 9, T. 51 N.,
R. 3 W.B.M.

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BYXBEE, Ralph C. (continued)

Place of Use: Portion Govt. Lot 4, Sec. 9, T. 51 N., R. 3 W.B.M.

CAGLE, Mrs. Alta J., 841 N. 3rd, Coeur d'Alene, Idaho

State Engineer File No.: 95-0062

Priority: 10/1/62

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 84, Hayden Lake Cottage Tracts,
Govt. Lot 5, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 83, Hayden Lake Cottage Tracts, Govt. Lot 5, Sec. 15,
T. 51 N., R. 3 W.B.M.

CALKINS, Oscar C., 421 E. High Drive, Spokane, Washington

State Engineer File No.: 95-0063

Priority: 10/5/09

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 14, Gem Shore Subdivision, Govt.
Lot 5, Sec. 10, T. 51 N., R. 3 W.B.M.

Place of Use: S $\frac{1}{2}$ Lot 14, Lot 15 & 16 Unit 1, Gem Shore Subdivision, Govt.
Lot 5, Sec. 10, T. 51 N., R. 3 W.B.M.

CAMPBELL, Vivian, N. 5328 Wall, Spokane, Washington

State Engineer File No.: 95-0064

Priority: 4/1/48

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

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CAMPBELL, Vivian (continued)

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 109, Hayden Lake Cottage Tract,
Govt. Lot 3, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 108, Hayden Lake Cottage Tract, Govt. Lot 3, Sec. 15,
T. 51 N., R. 3 W.B.M.

CARROLL, Mr. & Mrs. Robert M., 3727 E. 17th Ave., Spokane, Washington

State Engineer File No.: 95-0066

Priority: 4/1/58

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 106, Hayden Lake Cottage Tract,
Govt. Lot 3, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 106, Hayden Lake Cottage Tract, Govt. Lot 3, Sec. 15,
T. 51 N., R. 3 W.B.M.

CASTNER, William Frank, E. 3504 - 20th, Spokane, Washington

State Engineer File No.: 95-0067

Priority: 12/2/50

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 7, 8, 9, Taylor Terrace, Govt. Lot
3, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: S $\frac{1}{2}$ Lot 7, Lot 8, 9, Blk. B, Taylor Terrace, Govt. Lot 3, Sec.
3, T. 51 N., R. 3 W.B.M.

CHANTRY, David L., N. 7117 Drumheller, Spokane, Washington

State Engineer File No.: 95-0068

Priority: 5/20/59

Source: Hayden Lake

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CHANTRY, David L. (continued)

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 38, Hayden Lake Park, Govt. Lot 6,
Sec. 34, T. 52 N., R. 3 W.B.M.

Place of Use: Lot 38, Hayden Lake Park, Govt. Lot 6, Sec. 34, T. 52 N.,
R. 3 W.B.M.

CHIPMAN, Malcolm R., 1251 Paulson Bldg., Spokane, Washington

State Engineer File No.: 95-0069

Priority: 6/1/39

Source: Spring

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Powell Tract D, Govt. Lot 6, Sec. 22, T. 51 N.,
R. 3 W.B.M.

Place of Use: Tract 16, Powell Tract, Govt. Lot 6, Sec. 22, T. 51 N., R.
3 W.B.M.

CLARK, Ava F., 2723 East 17th Ave., Spokane, Washington

State Engineer File No.: 95-0072

Priority: 4/1/47

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 3, Blk. B, English Point Bldg. Site,
Govt. Lot 1, Sec. 16, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 3, Blk. B., English Point Bldg. Site, Govt. Lot 1, Sec. 16,
T. 51 N., R. 3 W.B.M.

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CLINTON, Florence C., Box 54, Hayden Lake, Idaho

State Engineer File No.: 95-0073

Priority: 8/1/62

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: pump, Lot 6 & 7, Blk. 1, Split Rock Subdivision
Govt. Lot 2, Sec. 17, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 6 & 7, Blk. 1, Lot 5 & 6, Blk. 2, Split Rock Subdivision,
Govt. Lot 2, Sec. 17, T. 51 N., R. 3 W.B.M.

THE COEUR D'ALENE COUNTRY CLUB at Hayden Lake, Inc.

State Engineer File No.: 95-0416

Priority: 3/1/07

Source: Hayden Lake

Purpose: Domestic (205 houses) Irrigation (106 acres)

Period of Use: From 1/1 To 12/31

Quantity per Year: 117 acre feet for domestic
 371 acre feet for irrigation

Total 488 acre feet

Maximum rate of diversion: 2.5 c.f.s. Limited by a capacity of 1000 g.p.m.

Type and Point of Diversion: 3 pumps, Govt. Lot 7, Sec. 18, T. 51 N., R. 3 W.B.M.

Place of Use: Govt. Lot 3, 4, 5, 6, 7, & 8, NE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 18, T. 51 N., R. 3 W.B.M.
See Appendix

COLE, William E., Box 360, Route 1, Hayden Lake, Idaho

State Engineer File No.: 95-0074

Priority: 6/1/40

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

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COLE, William E. (continued)

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 17, 18, Hayden Lake Park, Govt.
Lot 7, Sec. 34, T. 52 N., R. 3 W.B.M.

Place of Use: Lot 17 & 18, Hayden Lake Park, Govt. Lot 7, Sec. 34, T.
52 N., R. 3 W.B.M.

CONDON, Mrs. J. R. 1625 Hartson E., Spokane, Washington

State Engineer File No.: 95-0076

Priority: 6/1/40

Source: Danny Creek

Purpose: Domestic (2 houses)

Period of Use: From 1/1 To 12/31

Quantity per Year: 1.14 acre feet

Maximum rate of diversion: 0.04 c.f.s.

Type and Point of Diversion: Govt. Lot 6, Sec. 22, T. 51 N., R. 3 W.B.M.

Place of Use: B, C, D, E, Tract, Powell Tracts, Govt. Lot 6, Sec. 22,
T. 51 N., R. 3 W.B.M.

CONVERSE, Charles T., E. 10524 Chindon Rd., Spokane, Washington

State Engineer File No.: 95-0078

Priority: 7/25/61

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 8, Gem Shores Sub., Govt. Lot 5,
Sec. 10, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 8, Gem Shores Subdivision, Govt. Lot 5, Sec. 10,
T. 51 N., R. 3 W.B.M.

COOPER, H. H., Route 2, Hayden Lake, Idaho

State Engineer File No.: 95-0079

Priority: 7/1/65

Source: Hayden Lake

Purpose: Domestic (1 house)

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COOPER, H. H. (continued)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of diversion: Pump, Govt. Lot 4, Sec. 17, T. 51 N.,
R. 3 W.B.M.

Place of Use: Govt. Lot 4, less W. 330', Sec. 17, T. 51 N., R. 3 W.B.M.

CRAWFORTH, Arthur, Route 1, Box 333-C, Hayden Lake, Idaho

State Engineer File No.: 95-0459

Priority: 8/15/38

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Govt. Lot 4, Sec. 10, T. 51 N., R. 3 W.B.M.

Place of Use: Portion Govt. Lot 4, Sec. 10, T. 51 N., R. 3 W.B.M.

CRICK, Harriet Troth, 2410 - 109th Pl. N.E., Bellevue, Washington

State Engineer File No.: 95-0082

Priority: 4/4/57

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Tax #4712, 4878, Govt. Lot 2, Sec. 16,
T. 51 N., R. 3 W.B.M.

Place of Use: Tax Lot #4712, 4878, of Govt. Lot 2, Sec. 16, T. 51 N.,
R. 3 W.B.M.

CROCKER, Charles J., N. 3808 Sullivan Rd., Spokane, Washington

State Engineer File No.: 95-0085

Priority: 6/15/63

Source: Hayden Lake

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CROCKER, Charles J. (continued)

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 30, Emerald Subdivision, Govt.
Lot 5, Sec. 21, T. 51 N., R. 3 W.B.M.

Place of Use: Lots 29 & 30, Blk. B., Lots 11 & 12, Blk. C., Emerald
Sub., Govt. Lot 5, Sec. 21, T. 51 N., R. 3 W.B.M.

CROCKETT, Howard M., E. 1204 Nora Avenue, Spokane, Washington

State Engineer File No.: 95-0086

Priority: 4/1/63

Source: Hayden Lake

Purpose: Domestic (1 house) Irrigation (2/3 acre)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet for domestic
 2.34 acre feet for irrigation

Total 2.74 acre feet

Maximum rate of diversion: 0.04 c.f.s.

Type and Point of Diversion: Pump, Lot 9, Gem Shores, Govt. Lot 5, Sec.
10, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 9 & 10, Gem Shores, Govt. Lot 5, Sec. 10, T. 51 N.,
R. 3 W.B.M. Supplemental to well in Lot 9

CROSS, Edward G., 308 S. Division, Ritzville, Washington

State Engineer File No.: 95-0087

Priority: 7/1/46

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 15, Sandbar Point, Govt. Lot 2,
Sec. 11, T. 51 N., R. 3 W.B.M.

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CROSS, Edward G. (continued)

Place of Use: Lots 14-18, Sandbar Point, Govt. Lot 2, Sec. 11, T. 51 N.,
R. 3 W.B.M.

CROWE, James B., Route 2, Box 30-B, Hayden Lake, Idaho

State Engineer File No.: 95-0088

Priority: 6/6/62

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 3, Blk. 3, Split Rock Sub.,
Govt. Lot 2, Sec. 17, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 3, Blk. 3, Split Rock Subdivision, Govt. Lot 2, Sec. 17,
T. 51 N., R. 3 W.B.M.

CULLEN, William E., Jane C. Morgan & Corlin I. Cullen, 417 Paulsen Bldg.
Spokane, Washington

State Engineer File No.: 95-0090

Priority: 8/20/51

Source: Spring

Purpose: Domestic (2 houses)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.80 acre feet

Maximum rate of diversion: 0.04 c.f.s.

Type and Point of Diversion: Govt. Lot 2, Sec. 21, T. 51 N., R. 3 W.B.M.

Place of Use: Description under Tax #1685, Shaws Hayden Highland, Govt.
Lot 3, Sec. 21, T. 51 N., R. 3 W.B.M.

CURTISS, Thomas R., 2911 E. 16th Avenue, Spokane, Washington

State Engineer File No.: 95-0091

Priority: 4/1/68

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

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CURTISS, Thomas R. (continued)

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 9, Lakewood on Hayden, Govt. Lot 2, Sec. 11, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 9, Lakewood on Hayden, Govt. Lot 2, Sec. 11, T. 51 N., R. 3 W.B.M.

DALTON GARDEN IRRIGATION DISTRICT, Coeur d'Alene, Idaho

State Engineer File No.: 95-0466

Priority	Quantity per Year	Maximum rate of Diversion
12/20/06	123 acre feet	0.69 c.f.s.
11/22/09	2653 acre feet	12.64 c.f.s. *
Total	2776 acre feet	13.33 c.f.s.

* Limited by capacity of works

Source: Hayden Lake

Purpose: Irrigation (793 acres)

Period of Use: From 4/1 To 10/31

Type and Point of Diversion: Pump, below meander line, Govt. Lot 2, Sec. 19, T. 51 N., R. 3 W.B.M.

Place of Use: See Appendix

DALTON WATER ASS'N., Route 2, Box 263, Coeur d'Alene, Idaho

State Engineer File No.: 95-0458

Priority: 12/20/06

Source: Hayden Lake

Purpose: Domestic (450 houses)

Period of Use: From 1/1 To 12/31

Quantity per Year: 257 acre feet

Maximum rate of diversion: 1.8 c.f.s. Limited by capacity of works

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DALTON WATER ASS'N. (continued)

Type and Point of Diversion: 2 pumps, below meander line Govt. Lot 2,
Sec. 19, T. 51 N., R. 3 W.B.M.

Place of Use: See Appendix - Dalton Water Ass'n.

DAGMAN, Donald C., S. 1924 Mt. Vernon Drive, Spokane, Washington

State Engineer File No.: 95-0092

Priority: 5/1/62

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 5, Gem Shores Subdivision, Govt.
Lot 5, Sec. 10, T. 51 N., R. 3 W.B.M.

Place of Use: $W\frac{1}{2}$ of Lot 4, Lot 5, Gem Shores Subdivision, Govt. Lot 5,
Sec. 10, T. 51 N., R. 3 W.B.M.

DAVIS, Albert E., 3427 W. Longfellow, Spokane, Washington

State Engineer File No.: 95-0093

Priority: 10/23/50

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Govt. Lot 4, Sec. 9, T. 51 N.,
R. 3 W.B.M.

Place of Use: Portion Govt. Lot 4, Sec. 9, T. 51 N., R. 3 W.B.M.

DAY, Lloyd J., 1727 Pinecrest Road, Spokane, Washington 99203

State Engineer File No.: 95-0095

Priority: 7/30/62

Source: Hayden Lake

Purpose: Domestic (1 house)

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DAY, Lloyd J. (continued)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 59, Hayden Lake Cottage Tract,
Govt. Lot 5, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 59, Hayden Lake Cottage Tract, Govt. Lot 5, Sec. 15,
T. 51 N., R. 3 W.B.M.

DEAN, Raymond J. and Virginia T., Route # 2, Box 59A, Hayden Lake, Idaho

State Engineer File No.: 95-0096

Priority: 10/1/52

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 48, Sunset Beach, Hayden Lake Cottage
Tract, Govt. Lot 6, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 48, less 75', E. 26' of Lot 49, Sunset Beach Hayden Lake
Cottage Tract, Govt. Lot 6, Sec. 15, T. 51 N., R. 3 W.B.M.

DELAY, Joseph P. and Helen K., S. 4318 Magnolia, Spokane, Washington

State Engineer File No.: 95-0097

Priority: 9/1/60

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 12/31

Quantity per Year: 0.51 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 1, Blk. B, Shaw Hayden Highland,
Govt. Lot 1, Sec. 21, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 1, Blk. B., Shaw Hayden Highland, Sec. 21, T. 51 N.,
R. 3 W.B.M.

DILLON, Joseph T. and Jacqueline A., Route #3, Glenrose Dr., Spokane, Wash.

State Engineer File No.: 95-0099

Priority: 6/1/48

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 5, Blk. 1, McCauley Tract, Govt.
Lot 5, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 5, Blk. 1, McCauley Tract, Govt. Lot 5, Sec. 3, T. 51 N.,
R. 3 W.B.M.

DIXON, Grant Jr., P.O. Box 2565, Terminal Annex, Spokane, Washington

State Engineer File No.: 95-0100

Priority: 4/1/64

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Govt. Lot 5, Sec. 10, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 19, Unit #2, Gem Shores Sub. (Tax #5924) Lot 10, Gem Shores
Subdivision, Govt. Lot 5, Sec. 10, T. 51 N., R. 3 W.B.M.

EACHON, George M., 703 W. Linden, Coeur d'Alene, Idaho

State Engineer File No.: 95-0105

Priority: 9/1/50

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 93, Honeysuckle Hill Bldg. Site,
Govt. Lot 7, Sec. 19, T. 51 N., R. 3 W.B.M.

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EACHON, George M. (continued)

Place of Use: Lot 92, 93 & vacant road, Blk. 1, Honeysuckle Hill Bldg.
site, Govt. Lot 7, Sec. 19, T. 51 N., R. 3 W.B.M.

EBERSOLE, Ralph and/or Edith A., Milnor Drive, Memphis, Tenn. 38128

State Engineer File No.: 95-0106

Priority: 6/15/58

Source: Hayden Lake

Purpose: Domestic (2 houses)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.80 acre feet

Maximum rate of diversion: 0.04 c.f.s.

Type and Point of Diversion: Pump, Lot 92, Hayden Lake Cottage Tract, Govt.
Lot 4, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 92, Part Lot 91, Hayden Lake Cottage Tract, Govt. Lot 4,
Sec. 15, T. 51 N., R. 3 W.B.M.

EDGE, Carl Jean, 1128 E. 26th, Spokane, Washington 99203

State Engineer File No.: 95-0107

Priority: 6/1/61

Source: Spring

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Tract D, Powell Tract, Govt. Lot 6, Sec. 22,
T. 51 N., R. 3 W.B.M.

Place of Use: Lot 15, A. E. Powell Tract, Govt. Lot 6, Sec. 22, T. 51 N.,
R. 3 W.B.M.

ELDER, Paul M., Route #2, Coeur d'Alene, Idaho

State Engineer File No.: 95-0111

Priority: 7/1/58

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

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ELDER, Paul M. (continued)

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 101, 102, Hayden Lake Cottage Tract,
Govt. Lot 3, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lots 101, 102, Hayden Lake Cottage Tracts, Govt. Lot 3,
Sec. 15, T. 51 N., R. 3 W.B.M.

ELLINGSEN, Carl, E. 1731 Upriver Dr., Spokane, Washington

State Engineer File No.: 95-0112

Priority: 6/1/68

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Govt. Lot 3, Sec. 21, T. 51 N.,
R. 3 W.B.M.

Place of Use: Govt. Lot 2, Sec. 21, T. 51 N., R. 3 W.B.M.

ELLIS, Robert D., 215 Spruce, Coeur d'Alene, Idaho

State Engineer File No.: 95-0113

Priority: 4/1/64

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 31, Govt. Lot 5, Sec. 21, T. 51 N.,
R. 3 W.B.M.

Place of Use: Lot 31, Blk. B, Lot 13, Blk. C, Emerald Sub., Govt. Lot 5,
Sec. 21, T. 51 N., R. 3 W.B.M.

ELSTON, Richard E., Box 300, Rt. 11, Spokane, Washington

State Engineer File No.: 95-0115

Priority: 4/1/67

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ELSTON, Richard E. (continued)

Source: unnamed creek

Purpose: Domestic (2 houses)

Period of Use: From 1/1 To 12/31

Quantity per Year: 1.14 acre feet

Maximum rate of diversion: 0.04 c.f.s.

Type and Point of Diversion: Pipeline from Creek, Part. Govt. Lot 5, Sec. 22, T. 51 N., R. 3 W.B.M.

Place of Use: Part Govt. Lot 5, Sec. 22, T. 51 N., R. 3 W.B.M.

EMMICK, Michael H. & Lois, W. 725 14th, Spokane, Washington

State Engineer File No.: 95-0116

Priority: 4/1/35

Source: Hayden Lake

Purpose: Domestic (2 houses)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.80 acre feet

Maximum rate of diversion: 0.04 c.f.s.

Type and Point of Diversion: Pump, Lot 3 in Sandy Cove Addition W 400 ft. of Govt. Lot 4; SW $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 21, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 3 in Sandy Cove Addition, located in the west 400 feet of Govt. Lot 4, Sec. 21, T. 51 N., R. 3 W.B.M.

ENLOW, Florence I., W. 1318 Augusta, Spokane, Washington

State Engineer File No.: 95-0117

Priority: 6/30/44

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 87, Hayden Lake Cottage Tract, Govt. Lot 3, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 87, Hayden Lake Cottage Tract, Govt. Lot 4, Sec. 15, T. 51 N., R. 3 W.B.M.

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ENNIS, Mrs. Richard J., Wilbur, Washington

State Engineer File No.: 95-0118

Priority: 9/1/61

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Tax #5308, Govt. Lot 1, Shaws Hayden Highland, Sec. 21, T. 51 N., R. 3 W.B.M.

Place of Use: Tax #5308, Portion Govt. Lot 1, Shaws Hayden Highland, Sec. 21, T. 51 N., R. 3 W.B.M.

ERICKSON, George W., Route #2, Hayden Lake, Idaho

State Engineer File No.: 95-0119

Priority: 5/10/28

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 33 & 34, Hayden Lake Cottage Tract, Govt. Lot 6, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 33 & 34, Hayden Lake Cottage Tract, Govt. Lot 6, Sec. 15, T. 51 N., R. 3 W.B.M.

ERICKSON, Steve J., Route #2, Box 72, Hayden Lake, Idaho

State Engineer File No.: 95-0120

Priority: 4/1/45

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Lot 111, 112, Honeysuckle Hills Bldg. Site, Govt. Lot 6, Sec. 19, T. 51 N., R. 3 W.B.M.

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ERICKSON, Steve J. (continued)

Place of Use: Lots 111, 112, Less W. 50', Honeysuckle Hills Bldg. Site,
Govt. Lot 6, Sec. 19, T. 51 N., R. 3 W.B.M.

ESPEY, Lawrence and Bess, 608 S. Stevens, Spokane, Washington

State Engineer File No.: 95-0121

Priority: 4/1/42

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 4, Blk. B, English Point Bldg. Site,
Govt. Lot 1, Sec. 16, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 4, Blk. B, English Point Bldg. Site, Govt. Lot 1, Sec. 16,
T. 51 N., R. 3 W.B.M.

EVENOFF, Jack, N.2003 Hemlock, Spokane, Washington

State Engineer File No.: 95-0123

Priority: 6/1/58

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 10, McCauley Tract, Govt. Lot 5,
Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lots 9, 10, 11, & 12, McCauley Tract, Govt. Lot 5, Sec. 3,
T. 51 N., R. 3 W.B.M.

FAIRBURN, Willard and Louise C., N. 5823 Cook Street, Spokane, Washington

State Engineer File No.: 95-0437

Priority: 5/1/58

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

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FAIRBURN, Willard and Louise C. (continued)

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 51, Hayden Lake Cottage Tract,
Govt. Lot 6, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 51, Hayden Lake Cottage Tract, Govt. Lot 4 & 6, Sec.
15, T. 51 N., R. 3 W.B.M.

FALLQUIST, Donald R., 12409 East 20th, Spokane, Washington

State Engineer File No.: 95-0124

Priority: 6/1/45

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of diversion: Pump, Lot 86, Hayden Lake Cottage Tract, Govt.
Lot 5, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 86, Hayden Lake Cottage Tract, Govt. Lot 5, Sec. 15, T.
51 N., R. 3 W.B.M.

FELTS, Woodrow R., 77 Willis, Richland, Washington

State Engineer File No.: 95-0126

Priority: 8/31/65

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 10, Beverly Park, Govt. Lot 3,
Sec. 33, T. 52 N., R. 3 W.B.M.

Place of Use: Lot 9 & 10, Beverly Park, Govt. Lot 3, Sec. 33, T. 52 N.,
R. 3 W.B.M.

FISHBACK, Mrs. Robert or Mary L., 735 S.W. St. Clair, Portland, Oregon

State Engineer File No.: 95-0128

Priority: 5/1/51

Source: Hayden Lake

Purpose: Domestic (1 house)

RECEIVED
JUL 21 1951

FISHBACK, Mrs. Robert or Mary L. (continued)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 5, Sandbar Point, Govt. Lot 3, Sec. 11, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 5, Sandbar Point, Govt. Lot 3, Sec. 11, T. 51 N., R. 3 W.B.M.

FLEMING, Howard, Route 11, Box 455, Spokane, Washington

State Engineer File No.: 95-0130

Priority: 8/1/65

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 100, Hayden Lake Cottage Tract, Govt. Lot 3, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: W $\frac{1}{2}$, Lot 100, Hayden Lake Cottage Tract, Govt. Lot 3, Sec. 15, T. 51 N., R. 3 W.B.M.

FLEMING, John E., N.7020 Fox Point, Spokane, Washington

State Engineer File No.: 95-0131

Priority: 8/1/65

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 100, Hayden Lake Cottage Tract, Govt. Lot 3, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: E $\frac{1}{2}$, Lot 100, Hayden Lake Cottage Tract, Govt. Lot 3, Sec. 15, T. 51 N., R. 3 W.B.M.

FOTHERINGHAM, Don, 1224 W.Riverside, Spokane, Washington

State Engineer File No.: 95-0132

Priority: 11/15/53

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JUL 31 1996

FOTHERINGHAM, Don (continued)

Source: Hayden Lake

Purpose: Domestic (3 houses)

Period of Use: From 4/1 To 10/31

Quantity per Year: 1.20 acre feet

Maximum rate of diversion: 0.06 c.f.s.

Type and Point of Diversion: Pump, Lot 2, Blk. A, Hayden Haven, Govt. Lot 5, Sec. 10, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 2, 3, & 4, Blk. A, Hayden Haven, Govt. Lot 5, Sec. 10, T. 51 N., R. 3 W.B.M.

FRANK, Wilbert, 5810 N. Birch Pl., Spokane, Washington

State Engineer File No.: 95-0134

Priority: 7/18/33

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 19, Rockway Beach Tract, Govt. Lot 6, Sec. 4, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 19, Rockway Beach Tract, Govt. Lot 6, Sec. 4, T. 51 N., R. 3 W.B.M.

FROEHLICH, Anthony E., 5928 N. Lincoln, Spokane, Washington

State Engineer File No.: 95-0136

Priority: 4/1/67

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 27, Blk. B, English Point, Govt. Lot 3, Sec. 16, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 27, Blk. B., English Point, 1st Addition, Govt. Lot 3, Sec. 16, T. 51 N., R. 3 W.B.M.

JUL 31 1996

FULTON, Robert G., Route #1, Box 2, Newman Lake, Washington

State Engineer File No.: 95-0137

Priority: 6/10/58

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 10, Rainbow End, Govt. Lot 3, Sec. 9, T. 51 N., R. 3 W.B.M.

Place of Use: N. 50' of Lot 10, Rainbow End, Govt. Lot 3, Sec. 9, T. 51 N., R. 3 W.B.M.

GATES, Gilbert, 744 N. 4th, Coeur d'Alene, Idaho

State Engineer File No.: 95-0138

Priority: 3/20/11

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0 57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 58, Hayden Lake Cottage Tract, Govt. Lot 5, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 58, Hayden Lake Cottage Tract, Govt. Lot 5, Sec. 15, T. 51 N., R. 3 W.B.M.

GENTRY, Arnold, St. John, Washington

State Engineer File No.: 95-0142

Priority: 8/24/49

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 5, Blk. A., English Point Bldg. Site, Govt. Lot 1, Sec. 17, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 5, Blk. A, English Point Bldg. Site, Govt. Lot 1, Sec. 17, T. 51 N., R. 3 W.B.M.

JUL 21 1996

GILL, Patrick and Gene Nelson, St. John, Washington

State Engineer File No.: 95-0144

Priority: 4/1/67 (no priority claimed)

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 54, Hayden Lake Cottage Tract,
Govt. Lot 4, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 54, Hayden Lake Cottage Tract, Govt. Lot 4, Sec. 15,
T. 51 N., R. 3 W.B.M.

GODDE, Forrest G., 666 W. Avenue I, Lancaster, California

State Engineer File No.: 95-0146

Priority: 7/1/45

Source: Hayden Lake

Purpose: Domestic (1 house) Period of Use: From 1/1 To 12/31

Purpose: Irrigation ($\frac{1}{2}$ acre) Period of Use: From 4/1 To 10/31

Quantity per Year: 2.3 acre feet

Maximum rate of diversion: 0.04 c.f.s.

Type and Point of Diversion: Pump, E 2/3 Lot 16, Lot 17, 18, less 10',
Wrights Park, Govt. Lot 8, Sec. 18, T. 51 N.,
R. 3 W.B.M.

Place of Use: East 2/3 Lot 16, Lot 17, Lot 18 less E 10', Wrights Park,
Govt. Lot 8, Sec. 18, T. 51 N., R. 3 W.B.M.

GOETZMAN, M. G., 603 North 7th, Coeur d'Alene, Idaho

State Engineer File No.: 95-0147

Priority: 6/1/54

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 1-4, Hayden Lake Park, Govt. Lot
7, Sec. 34, T. 52 N., R. 3 W.B.M.

JUL 21 1956

GOETZMAN, M. G. (continued)

Place of Use: Lots 1, 2, 3, 4, Hayden Lake Parks Tract, Govt. Lot 7,
Sec. 34, T. 52 N., R. 3 W.B.M.

GOODRICH, William O., 1200 W. Bradley Rd., Milwaukee, Wis. 53217

State Engineer File No.: 95-0148

Priority: 6/1/35

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 17, 18, Hayden Lake Cottage Tract,
Govt. Lot 7, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lots 17, 18, 19, less W. 25' of N. 295' Govt. Lot 7, Sec. 15,
T. 51 N., R. 3 W.B.M.

GONTZ, Leroy H. & Donald A. Mavity, N. 2601 Barker Road, Otis Orchards, Wash.

State Engineer File No.: 95-0149

Priority: 4/1/55

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 47, Hayden Lake Cottage Tr., Govt.
Lot 6, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: N $\frac{1}{2}$ Lot 47, Hayden Lake Cottage Tr., Govt. Lot 6, Sec. 15,
T. 51 N., R. 3 W.B.M.

GONYOU, Mr. & Mrs. Edward D., W. 511 - 27th Avenue, Spokane, Washington

State Engineer File No.: 95-0150

Priority: 6/30/52

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

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GONYOU, Mr. & Mrs. Edward D. (continued)

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, W $\frac{1}{2}$ Lot 33, 34, Honeysuckle Hill Bldg. Site,
Govt. Lot 2, Sec. 20, T. 51 N., R. 3 W.B.M.

Place of Use: W $\frac{1}{2}$ Lot 33, 34, Honeysuckle Hills Bldg. Site, Govt. Lot 2, Sec. 20,
T. 51 N., R. 3 W.B.M.

GONZAGA University, Corporation of, 502 East Boone, Spokane, Washington

State Engineer File No.: 95-0080

Priority: 4/1/25

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Govt. Lot 1, Sec. 9, T. 51 N., R. 3 W.B.M.

Place of Use: Govt. Lot 1, 2, Sec. 9, T. 51 N., R. 3 W.B.M.

GOWANLOCK, Edwin J., 910 W. 30th Avenue, Spokane, Washington

State Engineer File No.: 95-0152

Priority: 7/1/51

Source: Spring

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Govt. Lot 1, Sec. 8, T. 51 N., R. 3 W.B.M.

Place of Use: Portion Govt. Lot 1, Sec. 8, T. 51 N., R. 3 W.B.M.

GREEN, James I., East 10405 Sharp, Spokane, Washington 99206

State Engineer File No.: 95-0153

Priority: 7/1/51

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 3/1 To 12/31

Quantity per Year: 0.51 acre feet

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GREEN, James I. (continued)

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 8, Rollins Shore, Govt. Lot 8, Sec. 34, T. 52 N., R. 3 W.B.M.

Place of Use: Portion Govt. Lot 8, Sec. 34, T. 52 N., R. 3 W.B.M.

GREER, Keith M., W. 705 - 13th, Spokane, Washington

State Engineer File No.: 95-0154

Priority: 10/29/64

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 24, Lakewood on Hayden, Govt. Lot 2, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 24, Lakewood on Hayden, Govt. Lot 2, Sec. 11, T. 51 N., R. 3 W.B.M.

GUNDERSON, Tim P., E. 20603 Wellesley, Otis Orchards, Washington

State Engineer File No.: 95-0155

Priority: 4/1/58

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 15, Blk. 1, McCauley Tract. 1st Addition, Govt. Lot 5, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 15, Blk. 1, McCauley Tract, 1st Addition, Govt. Lot 5, Sec. 3, T. 51 N., R. 3 W.B.M.

HADLEY, Roy E., 1121 E. 56th Avenue, Spokane, Washington

State Engineer File No.: 95-0157

Priority: 7/1/60

Source: Hayden Lake

Purpose: Domestic (1 house)

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HADLEY, Roy E. (continued)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 93, Hayden Lake Cottage Tract, Govt.
Lot 1, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 93, Hayden Lake Cottage Tract, Govt. Lot 1, Sec. 15, T.
51 N., R. 3 W.B.M.

HANSEN, Ross J., 12103 East 19th, Spokane, Washington

State Engineer File No.: 95-0158

Priority: 9/1/64

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 98, Hayden Lake Cottage Tract, Govt.
Lot 1, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 98, Hayden Lake Cottage Tract, Govt. Lot 1, Sec. 15, T.
51 N., R. 3 W.B.M.

HARDIN, Hamilton L., 3610 N. Madison Ave., Spokane, Washington

State Engineer File No.: 95-0159

Priority: 6/1/63

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 3/1 To 10/31

Quantity per Year: 0.44 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Govt. Lot 4, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Portion Govt. Lot 4, Sec. 3, T. 51 N., R. 3 W.B.M.

HARDIN, Howard F., 2116 N. Cannon, Spokane, Washington

State Engineer File No : 95-0483

Priority: 4/1/67

Source: Hayden Lake

JUL 31 1996

HARDIN, Howard F. (continued)

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 12, Blk. D, Taylor Terrace, Govt.
Lot 4, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 12, Blk. D, Taylor Terrace, Govt. Lot 4, Sec. 3, T. 51 N.,
R. 3 W.B.M.

HART, H. H. , 701 Coeur d'Alene, Coeur d'Alene, Idaho

State Engineer File No.: 95-0163

Priority: 1/1/53

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Govt. Lot 4, Sec. 21, T. 51 N., R. 3 W.B.M.

Place of Use: Portion Govt. Lot 4, Sec. 21, T. 51 N., R. 3 W.B.M.

HARVEY, Lloyd L. , Route 2, Box 78, Hayden Lake, Idaho

State Engineer File No.: 95-0164

Priority: 8/30/54

Source: Hayden Lake

Purpose: Domestic (2 houses)

Period of Use: From 1/1 To 12/31

Quantity per Year: 1.14 acre feet

Maximum rate of diversion: 0.04 c.f.s.

Type and Point of Diversion: Portion Govt. Lot 2, Sec. 19, T. 51 N., R. 3 W.B.M.,
Mark House System

Place of Use: Lots 2, 3, 8, Mark House Subdivision, Govt. Lot 2, Sec. 19, T. 51 N.,
R. 3 W.B.M.

HATHAWAY, Dr. J. C. , O.N.B. Bldg., Spokane, Washington

State Engineer File No : 95-0291

Priority: 6/1/36

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HATHAWAY, Dr. J. C. (continued)

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Portion Govt. Lot 1, Sec. 17, T. 51 N.,
R. 3 W.B.M.

Place of Use: Portion Govt. Lot 1, Sec. 17, T. 51 N., R. 3 W.B.M.

HAWES, Sylvia P., 4581 Finley Avenue, Hollywood, California 90027

State Engineer File No.: 95-0167

Priority: 4/1/41

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 25, Hayden Lake Cottage Tract, Govt.
Lot 7, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 24-26, Hayden Lake Cottage Tract, Govt. Lot 7, Sec. 15,
T. 51 N., R. 3 W.B.M.

HAYDEN HAVEN WATER CO., Route 2, Box 42 B, Hayden Lake, Idaho

State Engineer File No.: 95-0168

Priority: 3/5/51

Source: Hayden Lake

Purpose: Domestic (35 homes)

Period of Use: From 1/1 To 12/31

Quantity per Year: 19.95 acre feet

Maximum rate of diversion: 0.70 c.f.s.

Type and Point of Diversion: Pump, Govt. Lot 3, Sec. 10, T. 51 N., R. 3 W.B.M.

Place of Use: See Appendix

HAYDEN LAKE DEVELOPMENT & RECREATION, c/o Gordon Brandt, ONB, Main
Branch, Spokane, Washington

State Engineer File No.: 95-0169

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HAYDEN LAKE DEVELOPMENT & RECREATION (continued)

Priority: 6/1/30

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Govt. Lot 4, Sec. 21, T. 51 N., R. 3 W.B.M.

Place of Use: W 400' Govt. Lot 4, Sec. 21, T. 51 N., R. 3 W.B.M.

HAYDEN LAKE IRRIGATION DIST., Rt. 2, Box 61-A, Coeur d'Alene, Idaho

State Engineer File No.: 95-0467

Priority	Quantity per Year	Maximum rate of Diversion
6/27/06	2625 acre feet	15.0 c.f.s.
6/22/09	3427 acre feet	17.84 c.f.s. *
TOTAL	5052 acre feet	32.84 c.f.s.

*Plaintiff claimed only 11.7 c.f.s. from License 4370

Source: Hayden Lake

Purpose

Period of Use

Domestic (237 households)

From 1/1 To 12/31

Irrigation (1,405 acres)

From 4/1 To 10/31

Type and Point of Diversion: Pump, SE $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 18, T. 51 N., R. 3 W.B.M.

Place of Use: See Appendix

HEDLUND, Walther O., 3906 S. Lee, Spokane, Washington

State Engineer File No.: 95-0172

Priority: 6/1/56

Source: Hayden Lake

Purpose: Domestic (2 houses)

Period of Use: From 1/1 To 12/31

Quantity per Year: 1.14 acre feet

Maximum rate of diversion: 0.04 c.f.s.

Type and Point of Diversion: Pump, Lot 50, Hayden Lake Cottage Sites, Govt.
Lot 6, Sec. 15, T. 51 N., R. 3 W.B.M.

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HEDLUND, Walther O. (continued)

Place of Use: Tr. 50 less SE 10', NW 50', Lot 49, Hayden Lake Cottage Sites,
Govt. Lot 6, Sec. 15, T. 51 N., R. 3 W.B.M.

HEINEMANN, Czenzi and Nick Ormonde, Route 1, Hayden Lake, Idaho

State Engineer File No.: 95-0173

Priority: 12/21/60

Source: Springs

Purpose	Period of Use
Irrigation (26 acres)	From 4/1 To 10/31
Domestic (1 house)	From 1/1 To 12/31

Quantity per Year: 91.57 acre feet

Maximum rate of diversion: 0.54 c.f.s.

Type and Point of Diversion: SE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 22, T. 52 N., R. 3 W.B.M.

Place of Use: SE $\frac{1}{4}$ SW $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$, Sec. 22, T. 52 N., R. 3 W.B.M.

HELLER, Donald E., 717 Ululani Street, Kailua, Hawaii 96734

State Engineer File No.: 95-0174

Priority: 6/18/60

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 34, Hayden Haven, Govt. Lot 3, Sec.
10, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 34, Hayden Haven, Govt. Lot 2 & 3, Sec. 10, T. 51 N.,
R. 3 W.B.M.

HENGEN, Mark P. and Lucy Ann, 4519 North Elton Rd., Spokane, Washington

State Engineer File No.: 95-0177

Priority: 6/22/63

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 3/1 To 11/30

Quantity per Year: 0.51 acre feet

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HENGEN, Mark P. and Lucy Ann (continued)

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 4, Rockway Beach, Govt. Lot 6,
Sec. 4, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 4, Rockway Beach Addition, Govt. Lot 6, Sec. 4, T. 51 N.,
R. 3 W.B.M.

HERMAN, Howard A., 10919 E. Sprague, Spokane, Washington

State Engineer File No.: 95-0178

Priority: 4/1/67

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 5/1 To 11/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 94, Hayden Lake Cottage Tract, Govt.
Lot 4, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 94, Hayden Lake Cottage Sites, Govt. Lot 4, Sec. 15, T. 51 N.,
R. 3 W.B.M.

HIGGINS, Ernest F., W. 2932 Boone Ave., Spokane, Washington

State Engineer File No.: 95-0179

Priority: 7/1/48

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 32, Hayden Haven, Govt. Lot 3,
Sec. 10, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 32, Hayden Haven, Govt. Lot 3, Sec. 10, T. 51 N., R. 3 W.B.M.

HILL, John E., M.D., W. 461 Shoshone Pl., Spokane, Washington

State Engineer File No.: 95-0180

Priority: 6/1/60

Source: Spring

Purpose: Domestic (1 house)

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HILL, John E., M.D. (continued)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Govt. Lot 3, Sec. 14, T. 51 N., R. 3 W.B.M. Pump

Place of Use: Portion Govt. Lot 3, Sec. 14, T. 51 N., R. 3 W.B.M.

HOFF, Joanne, W. 3123 Bismark, Spokane, Washington

State Engineer File No.: 95-0181

Priority: 4/1/55

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 11/30

Quantity per Year: 0.44 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 3, Rockway Beach, Govt. Lot 6, Sec. 4, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 3, Rockway Beach Govt. Lot 6, Sec. 4, T. 51 N., R. 3 W.B.M.

HOLMES, Sverra, Route 2, Box 49-1, Hayden Lake, Idaho

State Engineer File No.: 95-0182

Priority: 6/1/46

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Govt. Lot 5, Sec. 10, T. 51 N., R. 3 W.B.M.

Place of Use: Part Govt. Lot 5, Sec. 10, T. 51 N., R. 3 W.B.M.

HONEYSUCKLE HILLS OWNERS ASS'N., Hayden Lake, Idaho

State Engineer File No.: 95-0506

Priority: 6/1/57

Source: Hayden Lake

Purpose: Domestic (78 houses)

Period of Use: From 1/1 To 12/31

JUL 31 1996

HONEYSUCKLE HILLS OWNERS ASS'N. (continued)

Quantity per Year: 44.5 acre feet

Maximum rate of diversion: 0.60 c.f.s.

Type and Point of Diversion: Govt. Lot 3, Sec. 20, T. 51 N., R. 3 W.B.M.

Place of Use: Govt. Lots 5, 6, 7, Sec. 19, Sec. 20, T. 51 N., R. 3 W.B.M.

HOUSE, Mae, 5286 - 45th S.W., Seattle, Washington 98116

State Engineer File No.: 95-0184

Priority: 8/30/54

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Portion of Govt. Lot 2, Sec. 19, T. 51 N., R.
3 W.B.M. - Mark House system

Place of Use: Mark House Sub. situated in Govt. Lot 2, Sec. 19, T. 51 N.,
R. 3 W.B.M. Lots 1-12. Tax No. 4306

HOWARD, Raymond, 420 Linden Drive, Lewiston, Idaho

State Engineer File No.: 95-0185

Priority: 8/26/55

Source: Hayden Lake

Purpose: Domestic (2 houses)

Period of Use: From 1/1 To 12/31

Quantity per Year: 1.14 acre feet

Maximum rate of diversion: 0.04 c.f.s.

Type and Point of Diversion: Pump, Lot 97, Hayden Lake Cottage Tract, Govt.
Lot 4, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 97, Hayden Lake Cottage Tract, Govt. Lot 4, Sec. 15, T.
51 N., R. 3 W.B.M.

HUGHES, Kenneth, Route #2, Box 52, Hayden Lake, Idaho

State Engineer File No.: 95-0186

Priority: 8/12/48

Source: Spring

Purpose: Domestic (1 house)

JUL 31 1996

HUGHES, Kenneth (continued)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Govt. Lot 7, Sec. 11, T. 51 N., R. 3 W.B.M.

Place of Use: Tax #1758, 3260, 6130 located in Govt. Lot 7, Sec. 11, T. 51 N., R. 3 W.B.M.

HUNDHAUSEN, Robert J., Route 2, Box 32, Hayden Lake, Idaho

State Engineer File No.: 95-0187

Priority: 1/23/08

Source: Hayden Lake

Purpose	Period of Use
Domestic (2 houses)	From 1/1 To 12/31
Irrigation (4 acres)	From 4/1 To 10/31
Quantity per Year:	1.14 acre feet for domestic
	14.00 acre feet for irrigation
Total	15.14 acre feet

Maximum rate of diversion: 0.12 c.f.s.

Type and Point of Diversion: Pump, Govt. Lot 2, Sec. 16, T. 51 N., R. 3 W.B.M.

Place of Use: Portion Govt. Lot 2, Sec. 16, T. 51 N., R. 3 W.B.M.

HUNT, John F., S. 2214 Hatch, Spokane, Wash. 99203

State Engineer File No.: 95-0188

Priority: 4/1/09

Source: Hayden Lake

Purpose: Domestic (2 houses)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.80 acre feet

Maximum rate of diversion: 0.04 c.f.s.

Type and Point of Diversion: Pump, Govt. Lot 5, Sec. 10, T. 51 N., R. 3 W.B.M.

Place of Use: Portion Govt. Lot 5, Sec. 10, T. 51 N., R. 3 W.B.M.

HURRELL, E. J., 1017 N. 14th, Coeur d'Alene, Idaho

State Engineer File No.: 95-0459

Priority: 6/1/52

JUL 31 1996

HURRELL, E. J. (continued)

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Govt. Lot 8, Sec. 34, T. 51 N., R. 3 W.B.M.

Place of Use: Portion Govt. Lot 8, Sec. 34, T. 51 N., R. 3 W.B.M.

JACKSON, F. W., 41 E. 29th, Spokane, Wash. 99203

State Engineer File No.: 95-0190

Priority: 7/18/33

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 14, Rockway Beach, Govt. Lot 8, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 14, Rockway Beach, Govt. Lot 8, Sec. 3, T. 51 N., R. 3 W.B.M.

JACKSON, N. W., 1409 Third Avenue, Coeur d'Alene, Idaho

State Engineer File No.: 95-0442

Priority: 5/20/59

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 38, Hayden Lake Park, Govt. Lot 6, Sec. 34, T. 52 N., R. 3 W.B.M.

Place of Use: Lot 41, Hayden Lake Park, Govt. Lot 6, Sec. 34, T. 52 N., R. 3 W.B.M.

JACKSON, Robert L., Route 2, Box 194, Coeur d'Alene, Idaho

State Engineer File No.: 95-0191

Priority: 6/7/63

JUL 31 1996

JACKSON, Robert L. (continued)

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 6, Rockway Beach Add., Govt. Lot 6,
Sec. 4, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 6, Rockway Beach Add., Govt. Lot 6, Sec. 4, T. 51 N.,
R. 3 W.B.M.

JESSICK, Joe M., Route 1, Hayden Lake, Idaho

State Engineer File No.: 95-0429

Priority	Quantity per Year	Maximum rate of Diversion
4/1/51	5.25 acre feet	0.03 c.f.s.
4/1/62	<u>0.66 acre feet</u>	<u>0.02 c.f.s.</u>
Total	5.91 acre feet	0.05 c.f.s.

Source: Ponds

Purpose	Period of Use
Irrigation ($1\frac{1}{2}$ acres)	From 4/1 To 10/31
Stockwater (20 head)	From 1/1 To 12/31

Type and Point of Diversion: 1 pond, Govt. Lots 2 & 3 and 1 pond Govt. Lot 2,
Sec. 6, T. 51 N., R. 3 W.B.M.

Place of Use: Govt. Lot 2, 3, Sec. 6, T. 51 N., R. 3 W.B.M.

JESSICK, John E., Route 1, Hayden Lake, Idaho

State Engineer File No.: 95-0433

Priority: 4/1/58

Source: Springs and runoff

Purpose	Quantity per Year	Maximum rate of Diversion
Irrigation (25 acres)	87.5 acre feet	0.50 c.f.s.
Stockwater (40 head)	<u>1.32 acre feet</u>	<u>0.02 c.f.s.</u>
Total	88.82 acre feet	0.52 c.f.s.

Period of Use: From 4/1 To 10/31 for irrigation
From 1/1 To 10/31 for stockwater

Type and Point of Diversion: Diversion dam, Govt. Lot 1, E $\frac{1}{2}$ Govt. Lot 2, Sec.
6, T. 51 N., R. 3 W.B.M.

Place of Use: Govt. Lot 1, E $\frac{1}{2}$ Govt. Lot 2, Sec. 6, T. 51 N., R. 3 W.B.M.

JOHNSON, Charles E. , 937 East 16th Avenue, Spokane, Washington

State Engineer File No.: 95-0193

Priority: 9/1/60

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 3, 4, Gem Shores Sub., Govt. Lot
5, Sec. 10, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 3, E $\frac{1}{2}$ Lot 4, Gem Shores Sub., Govt. Lot 5, Sec. 10, T.
51 N., R. 3 W.B.M.

JOHNSON, Ewing M., 1107 East 54th, Spokane, Wash. 99203

State Engineer File No.: 95-0194

Priority: 4/1/53

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 12/31

Quantity per Year: 0.47 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 48, Hayden Lake Cottage Tract, Govt.
Lot 6, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 48, Hayden Lake Cottage Tract, Govt. Lot 6, Sec. 15, T.
51 N., R. 3 W.B.M.

JOHNSON, J. Arthur, 423 University, Pocatello, Idaho

State Engineer File No.: 95-0195

Priority: 4/1/64

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Govt. Lot 4, Sec. 16, T. 51 N., R. 3 W.B.M.

Place of Use: Govt. Lot 4, Sec. 16, T. 51 N., R. 3 W.B.M.

JUL 31 1966

JOHNSON, Leda, 902 Birch, Coeur d'Alene, Idaho

State Engineer File No.: 95-0196

Priority: 10/1/46

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 13, Sandbar Pt., Govt. Lot 2, Sec. 11, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 13, Sandbar Pt., Govt. Lot 2, Sec. 11, T. 51 N., R. 3 W.B.M.

JOHNSON, Vern A., 902 Birch, Coeur d'Alene, Idaho

State Engineer File No.: 95-0198

Priority: 3/1/67

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 3, Sandbar Pt., Govt. Lot 3, Sec. 11, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 3, Sandbar Pt., 1 ac. tract, E. 660' of Govt. Lot 3, Sec. 11, T. 51 N., R. 3 W.B.M.

JONES, Virginia R., Route 1, Box 335, Hayden Lake, Idaho

State Engineer File No.: 95-0199

Priority: 7/18/33

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 17, Rockway Beach, Govt. Lot 8, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 17, 20, 1st Addition, Rockway Beach, Govt. Lot 8, Sec. 3, T. 51 N., R. 3 W.B.M.

95-0199

KAFFLEN, Karl J., E. 221 N. Altamont Blvd., Spokane, Washington

State Engineer File No.: 95-0200

Priority: 11/30/59

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 42, Hayden Lake Cottage Tract, Govt.
Lot 6, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 42, Hayden Lake Cottage Tract, Govt. Lot 6, Sec. 15, T.
51 N., R. 3 W.B.M.

KALSON, Norman L. M., 2906 N. Argonne, Spokane, Washington

State Engineer File No.: 95-0202

Priority: 6/15/40

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 96, Hayden Lake Cottage Tract, Govt.
Lot 4, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 96, Hayden Lake Cottage Tract, Govt. Lot 4, Sec. 15, T.
51 N., R. 3 W.B.M.

KATON, Betty V., 5007 N. Walnut, Spokane, Washington

State Engineer File No.: 95-0203

Priority: 6/1/56

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 3/1 To 10/31

Quantity per Year: 0.44 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 1, Blk. B., Govt. Lot 3, Sec. 3,
T. 51 N., R. 3 W.B.M.

JUL 31 1956

KATON, Betty V. (continued)

Place of Use: Lot 1, Blk B., Taylor Terrace, Govt. Lot 3, Sec. 3, T.
51 N., R. 3 W.B.M.

KELLEY, William V., 1114 ONB Building, Spokane, Washington

State Engineer File No.: 95-0205

Priority: 4/1/20

Source: Spring

Purpose: Domestic (2 houses)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.80 acre feet

Maximum rate of diversion: 0.04 c.f.s.

Type and Point of Diversion: Storage tank, Portion Govt. Lot 6, Sec. 22,
T. 51 N., R. 3 W.B.M.

Place of Use: Lot 12, 13, Powell Tracts, Govt. Lot 6, Sec. 22, T. 51 N.,
R. 3 W.B.M.

KELLY, James M., 19343 - 17th Ave. N.W., Seattle, Washington 98177

State Engineer File No.: 95-0204

Priority: 4/9/62

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 1, Blk. 3, Split Rock Sub., 1st Add.,
Govt. Lot 2, Sec. 17, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 1, Blk. 3, Split Rock Sub., 1st Add., Govt. Lot 2, Sec. 17,
T. 51 N., R. 3 W.B.M.

KIEFER, Howard E., Box 44, Rathdrum, Idaho

State Engineer File No.: 95-0207

Priority: 4/1/54

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

JUL 31 1986

KIEFER, Howard E. (continued)

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 8, Rockway Beach, Govt. Lot 6,
Sec. 4, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 8, Rockway Beach, Govt. Lot 6, Sec. 4, T. 51 N., R. 3 W.B.M.

KING, Leon P., 1122 N. Bowdish, Spokane, Washington

State Engineer File No.: 95-0208

Priority: 4/1/66

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 11/30

Quantity per Year: 0.44 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 12, 13, Blk 2, 1st Add., McCauley
Tract, Govt. Lot 5, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 12, 13, Blk. 2, 1st Add., McCauley Tr., Govt. Lot 5, Sec.
3, T. 51 N., R. 3 W.B.M.

KIRKING, Orville P. et al, Route 3, Box 658-L, Coeur d'Alene, Idaho

State Engineer File No.: 95-0209

Priority: 6/27/11

Source: Spring and Nilsen Creek

Purpose

Period of Use

Domestic (2 houses)

From 1/1 To 12/31

Irrigation (10 acres)

From 4/1 To 10/31

Quantity per Year

Maximum Rate of diversion:

1.14 acre feet for domestic

0.04 c.f.s.

35.00 acre feet for irrigation

0.20 c.f.s.

Total 36.14 acre feet

0.24 c.f.s.

Type and Point of Diversion: Spring, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 1, T. 51 N., R. 3 W.B.M.
Nilsen Creek, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 1, T. 51 N., R. 3 W.B.M.

Place of Use: SE $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 1, T. 51 N., R. 3 W.B.M.

KLAUE, Lewis A., P.O. Box 5688, Carmel, California

State Engineer File No.: 95-0210

KLAUE, Lewis A. (continued)

Priority: 7/4/48

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 15, Hayden Haven Sub., Govt. Lot 3, Sec. 10, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 15, Hayden Haven Sub., Govt. Lot 3, Sec. 10, T. 51 N., R. 3 W.B.M.

KNOX, William M., Route 1, Box 334-A, Hayden Lake, Idaho

State Engineer File No.: 95-0212

Priority: 7/18/33

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 15, Rockway Beach, Govt. Lot 8, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 15, Rockway Beach, Govt. Lot 8, Sec. 3, T. 51 N., R. 3 W.B.M.

KOSS, W. E., 2128 Altamont Place, Spokane, Washington

State Engineer File No.: 95-0214

Priority: 6/2/58

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 10, McCauley Tract, Blk. 2, Govt. Lot 5, Sec. 3, T. 51 N., R. 3 W. B. M.

Place of Use: Lot 10, 11, McCauley Tract, Blk. 2, Govt. Lot 5, Sec. 3. T. 51 N., R. 3 W.B.M.

44-81886

KREY, Norman L. , Box 34K - Route 2, Hayden Lake, Idaho

State Engineer File No.: 95-0215

Priority: 10/15/50

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 11, Blk. B, English Pt., Govt. Lot 1,
Sec. 16, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 10-12, Blk. B, English Pt., Govt. Lot 1, Sec. 16, T. 51 N.,
R. 3 W.B.M.

KULL, Marvin R. , 9811 Huntington, Spokane, Wash. 99218

State Engineer File No.: 95-0216

Priority: 6/17/48

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 88, Hayden Lake Cottage Tract, Govt.
Lot 4, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 88, Hayden Lake Cottage Tract, Govt. Lot 4, Sec. 15, T. 51 N.,
R. 3 W.B.M.

LAKESHORE LAND & INV. CO., 218 Cedar Street, Sandpoint, Idaho

State Engineer File No.: 95-0502

Priority: 4/1/67

Source: Hayden Lake

Purpose: Irrigation (1.5 acres)

Period of Use: From 4/1 To 10/31

Quantity per Year: 5.25 acre feet

Maximum rate of diversion: 0.03 c.f.s.

Type and Point of Diversion: Pump, Portion Govt. Lot 1, Sec. 19, T. 51 N.,
R. 3 W.B.M.

Place of Use: Portion Govt. Lot 1, Sec. 19, T. 51 N., R. 3 W.B.M.

LAVOIE, Ted, 603 W. Garden, Coeur d'Alene, Idaho

State Engineer File No.: 95-0218

Priority: 5/1/51

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Govt. Lot 6, Sec. 10, T. 51 N., R. 3 W.B.M.

Place of Use: Portion Govt. Lot 6, Sec. 10, T. 51 N., R. 3 W.B.M.

LEE, Paul, 20 Manhattan Pl., Los Alamos, New Mexico

State Engineer File No.: 95-0220

Priority: 9/1/58

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Part Govt. Lot 4, Sec. 15, T. 51 N., R.
3 W.B.M., Lot 94 Hayden Lake Cottage Tracts

Place of Use: Lot 94, Hayden Lake Cottage Tracts, Govt. Lot 4, Sec. 15, T.
51 N., R. 3 W., B.M.

LEINUM, Stanley S., W. 1603 Glass, Spokane, Washington

State Engineer File No.: 95-0443

Priority: 8/30/54

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Portion of Govt. Lot 2, Sec. 19, T. 51 N.,
R. 3 W.B.M. Mark House system

Place of Use: Lot 7, Mark House Sub., Govt. Lot 2, Sec. 19, T. 51 N., R. 3 W.B.M.

LEISK, Leona M., 3110 Crescent Rim Dr., Boise, Idaho

State Engineer File No.: 95-0221

Priority: 4/1/52

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 1, Blk. B, Shaw Hayden Highland, Govt.
Lot 1, Sec. 21, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 1-4, Blk. B, Shaws Hayden Highlands, Govt. Lot 1, Sec. 21,
T. 51 N., R. 3 W.B.M.

LELAND, Stanford W., 4208 S. Crestline, Spokane, Washington

State Engineer File No.: 95-0222

Priority: 7/15/65

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 1, A. E. Powell Tract, Govt. Lot 7,
Sec. 22, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 1, A. E. Powell Tract, Govt. Lot 7, Sec. 22, T. 51 N.,
R. 3 W.B.M.

LIGHTNER, Rex, Rt. 2, Box 38, Hayden Lake, Idaho

State Engineer File No.: 95-0440

Priority: 7/25/63

Source: Hayden Lake

Purpose: Irrigation ($\frac{1}{2}$ acres)

Period of Use: From 4/1 To 10/31

Quantity per Year: 1.75 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 36, Hayden Lake Park, Govt. Lot 2,
Sec. 34, T. 52 N., R. 3 W.B.M.

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JUL 31 1966

LIGHTNER, Rex (continued)

Place of Use: Lot 36, Hayden Lake Park, Govt. Lot 2, Sec. 34, T. 52 N.,
R. 3 W.B.M.

LILL, Jessee D., W. 2131 Shannon, Spokane, Washington

State Engineer File No.: 95-0224

Priority: 9/13/60

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 11/30

Quantity per Year: 0.44 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 95, Hayden Lake Cottage Tract, Govt.
Lot 4, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 95, Hayden Lake Cottage Tr., Govt. Lot 4, Sec. 15, T. 51 N.,
R. 3 W.B.M.

LINDQUIST, Mildred Alene, W. 1128 Sinto Avenue, Spokane, Washington

State Engineer File No.: 95-0226

Priority: 7/18/33

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 18, Rockway Beach, 1st Add., Govt. Lot
8, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 18, Rockway Beach, 1st Add., Govt. Lot 8, Sec. 3, T. 51 N.,
R. 3 W.B.M.

LOVITT, Don L., 918 "A" Street, Coeur d'Alene, Idaho

State Engineer File No.: 95-0228

Priority: 4/2/44

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

SR 81138

LOVITT, Don L. (continued)

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 110, Hayden Lake Cottage Tract, Govt.
Lot 3, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 110, Hayden Lake Cottage Tract, Govt. Lot 3, Sec. 15, T. 51 N.,
R. 3 W.B.M.

LUGER, Dr. G. Fletcher, 703 E. Nora, Spokane, Washington 99207

State Engineer File No.: 95-0230

Priority: 4/1/30

Source: Spring

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 11/30

Quantity per Year: 0.44 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Lot 19, Sandbar Pt., Govt. Lot 3, Sec. 11, T.
51 N., R. 3 W.B.M.

Place of Use: Lot 19, W $\frac{1}{2}$ Lot 20, Sandbar Pt., Govt. Lot 3, Sec. 11, T. 51 N.,
R. 3 W.B.M.

LUHN, Robert R., 2505 Dishamn-Mica Rd., Spokane, Washington

State Engineer File No.: 95-0231

Priority: 6/1/63

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 10, Hayden Lake Park, Govt. Lot 7,
Sec. 34, T. 52 N., R. 3 W.B.M.

Place of Use: E. 200' Lot 10, 11, 12, Lot 9, East of Road, Hayden Lake Park,
Govt. Lot 7, Sec. 34, T. 52 N., R. 3 W.B.M.

LUTHER, Ralph Dean M.D., S. 1521 Rockwood Blvd., Spokane, Washington

State Engineer File No.: 95-0232

Priority: 9/1/57

Source: Hayden Lake

JUL 31 1958

LUTHER, Ralph Dean M.D. (continued)

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, E $\frac{1}{2}$ NE $\frac{1}{4}$ Sec. 17, T. 51 N., R. 3 W.B.M.

Place of Use: E $\frac{1}{2}$ NE $\frac{1}{4}$ Sec. 17, T. 51 N., R. 3 W.B.M.

MACKIN, Mr. & Mrs. Francis Joseph, 728 W. 14th, Spokane, Wash. 99204

State Engineer File No.: 95-0244

Priority: 7/1/38

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 3, Blk. D, Taylor Terrace, Govt. Lot 4, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 3, Blk. D, Taylor Terrace, Govt. Lot 4, Sec. 3, T. 51 N., R. 3 W.B.M.

MADSEN, Glen E., S. 3705 Stone, Spokane, Washington

State Engineer File No.: 95-0245

Priority: 6/1/64

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 30, 31, Hayden Lake Park, Govt. Lot 6, Sec. 34, T. 52 N., R. 3 W.B.M.

Place of Use: Lot 30, 31, Hayden Lake Park, Govt. Lot 6, Sec. 34, T. 52 N., R. 3 W.B.M.

MALAND, Henry, Route 2, Box 35, Hayden Lake, Idaho

State Engineer File No.: 95-0246

95-0246

MALAND, Henry (continued)

Priority: 7/14/56

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 8 & 9, Blk. B, English Pt. Bldg.
Sites, Govt. Lot 1, Sec. 16, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 8 & 9, Blk. B., English Pt. Bldg. Sites, Govt. Lot 1, Sec.
16, T. 51 N., R. 3 W.B.M.

MALMQUIST, Carl H., 37 W. 28th, Spokane, Washington

State Engineer File No.: 95-0247

Priority: 6/30/59

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 5, Blk. 3, Rollins Lakeshore, Govt.
Lot 8, Sec. 34, T. 52 N., R. 3 W.B.M.

Place of Use: Lot 5, Blk. 3, Rollins Lakeshore, Govt. Lot 8, Sec. 34, T. 52 N.,
R. 3 W.B.M.

MARCUS, Irving Jr., Box 894, Spokane, Washington

State Engineer File No.: 95-0248

Priority: 4/1/64

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 3/1 To 11/30

Quantity per Year: 0.47 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Govt. Lot 4, Sec. 21, T. 51 N., R. 3 W.B.M.

Place of Use: Govt. Lot 4, Sec. 21, T. 51 N., R. 3 W.B.M.

JUL 31 1965

MARYOTT, Forrest et al, 1427 Best Avenue, Coeur d'Alene, Idaho

State Engineer File No.: 95-0250

Priority: 5/22/50

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 7, Sandbar Point, Govt. Lot 3, Sec. 11,
T. 51 N., R. 3 W.B.M.

Place of Use: Lot 7, W 10' of Lot 8, Sandbar Point, Govt. Lot 3, T. 51 N.,
R. 3 W.B.M. (Sec. 11)

MAXEY, Leonard W. & Jeanne M., E. 620 High Drive, Spokane, Washington

State Engineer File No.: 95-0251

Priority: 8/1/65

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 11/30

Quantity per Year: 0.44 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Govt. Lot 5, Sec. 10, T. 51 N., R. 3 W.B.M.

Place of Use: Portion Govt. Lot 5, Sec. 10, T. 51 N., R. 3 W.B.M.

MC BRIDE, Lillian C., 702 E. Longfellow, Spokane, Washington

State Engineer File No.: 95-0234

Priority: 4/1/54

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 83, Honeysuckle Hills, Govt. Lot 6,
Sec. 20, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 83, Honeysuckle Hills, Govt. Lot 6, Sec. 20, T. 51 N., R. 3 W.B.M.

MC CALL, Delores W., 1212 Maple, Coeur d'Alene, Idaho

State Engineer File No.: 95-0460

Priority: 8/5/59

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 3, Blk. 3, Split Rock Sub., Govt. Lot 2, Sec. 17, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 3, Blk. 3, Split Rock Sub., Govt. Lot 2, Sec. 17, T. 51 N., R. 3 W.B.M.

MC CLAIN, Walter A., E. 16427 Riverside, Veradale, Washington

State Engineer File No.: 95-0238

Priority: 7/1/62

Source: Hayden Lake

Purpose: Domestic (2 houses)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.80 acre feet

Maximum rate of diversion: 0.04 c.f.s.

Type and Point of Diversion: Pump, Lot 38, Hayden Lake Park, Govt. Lot 6, Sec. 34, T. 52 N., R. 3 W.B.M.

Place of Use: Lot 40, Hayden Lake Park, Govt. Lot 6, Sec. 34, T. 52 N., R. 3 W.B.M.

MC DAVIS, Donald E., S. 3925 Lee, Spokane, Washington

State Engineer File No.: 95-0235

Priority: 8/1/54

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 70, Hayden Lake Cottage Tract, Govt. Lot 5, Sec. 15, T. 51 N., R. 3 W.B.M.

JUL 31 1996

MC DAVIS, Donald E. (continued)

Place of Use: Lot 69 & 70, Hayden Lake Cottage Tract, Govt. Lot 5, Sec. 15,
T. 3 W.B.M.

MC GOGNEY, Norma Jean et al, E. 17811 - 32nd, Greenacres, Washington

State Engineer File No.: 95-0236

Priority: 7/1/44

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 7, Powell Tract, Govt. Lot 7, Sec. 22,
T. 51 N., R. 3 W.B.M.

Place of Use: Lot 7, Powell Tracts, Govt. Lot 7, Sec. 22, T. 51 N., R. 3 W.B.M.

MC MAHON, Terence G., Route 2, Box 37-1, Hayden Lake, Idaho

State Engineer File No.: 95-0461

Priority: 6/1/47

Source: Hayden Lake

Purpose

Period of Use

Domestic (10 houses)

From 1/1 To 12/31

Domestic (4 houses)

From 4/1 To 10/31

Quantity per Year: 5.70 acre feet for 10 houses

1.60 acre feet for 4 houses

Total 7.30 acre feet

Maximum rate of diversion: 0.28 c.f.s.

Type and Point of Diversion: Pump, Govt. Lot 3, Sec. 9, T. 51 N., R. 3 W.B.M.

Place of Use: Govt. Lot 3, Sec. 9, T. 51 N., R. 3 W.B.M.

MERKLIN, George L., 927 E. Mission, Spokane, Washington

State Engineer File No.: 95-0253

Priority: 8/1/35

Source: Hayden Lake

Purpose: Domestic (1 house)

ON - 10-10-47
JUL 11 1948

MERKLIN, George L. (continued)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 32, Wrights Park, Govt. Lot 8, Sec.
18, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 32, Wrights Park, Govt. Lot 8, Sec. 18, T. 51 N., R. 3 W.B.M.

MEYERS, Norman H., 11295 S. W. Muirwood Dr., Portland, Oregon

State Engineer File No.: 95-0254

Priority: 5/1/52

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 3/1 To 10/31

Quantity per Year: 0.44 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 6, Hayden Haven, Govt. Lot 3, Sec.
10, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 6, Hayden Haven, Govt. Lot 3, Sec. 10, T. 51 N., R. 3 W.B.M.

MICHLITCH, Mr. & Mrs. Gil, 3107 West Kiernam, Spokane, Washington

State Engineer File No.: 95-0255

Priority: 8/18/58

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, West Portion of Govt. lot 3, Sec. 21,
T. 51 N., R. 3 W.B.M.

Place of Use: West side Govt Lot 3, Sec. 21, T. 51 N., R. 3 W.B.M.

MILES, Leo F., 2126 W. Indiana, Spokane, Wash. 99205

State Engineer File No.: 95-0256

Priority: 8/20/57

Source: Hayden Lake

JUL 21 1958

MILES, Leo F. (continued)

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 9, Rockway Beach Tracts, Govt. Lot 6,
Sec. 4, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 9, Rockway Beach Tr., Govt. Lot 6, Sec. 4, T. 51 N., R. 3 W.B.M.

MILLER, Gordon R., Route 1, Box 328A, Hayden Lake, Idaho

State Engineer File No.: 95-0428

Priority: 7/15/61

Source: Spring and Pond

Purpose	Period of Use
Domestic (1 house)	From 1/1 To 12/31
Irrigation (2 acres)	From 4/1 To 10/31
Quantity per Year	Maximum rate of diversion
0.57 acre feet for domestic	0.02 c.f.s. for domestic
7.00 acre feet for irrigation	0.04 c.f.s. for irrigation
Total 7.57 acre feet	Total 0.06 c.f.s.

Type and Point of Diversion: Spring, SW $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 33, Pond & Pump Sec. 33,
T. 52 N., R. 3 W.B.M.

Place of Use: SW $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 33, T. 52 N., R. 3 W.B.M.

MILLER, Jay A., Route 2, Box 41A, Hayden Lake, Idaho

State Engineer File No.: 95-0258

Priority: 9/1/59

Source: Springs

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Lot 11, North Shores Tract, Govt. Lot 2, Sec. 3,
T. 51 N., R. 3 W.B.M.

Place of Use: Lot 11, North Shores Tract, Govt. Lot 2, Sec. 3, T. 51 N., R. 3 W.B.M.

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JUL 31 1996

MILLER, Jay A., Route 2, Box 41A, Hayden Lake, Idaho

State Engineer File No.: 95-0455

Priority: 7/1/66

Source: Hayden Lake

Purpose: Irrigation ($\frac{1}{2}$ acres)

Period of Use: From 4/1 To 10/31

Quantity per Year: 1.75 acre feet

Maximum rate of diversion: 0.04 c.f.s.

Type and Point of Diversion: Pump, Lot 11, North Shores Tract, Govt. Lot 2,
Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 11, North Shores Tract, Govt. Lot 2, Sec. 3, T. 51 N., R. 3 W.B.M.

MILLER, Joseph C. Jr., E. 2817 - 38th, Spokane, Washington 99203

State Engineer File No.: 95-0259

Priority: 6/1/62

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 4, Blk. B, Taylor Terrace, Govt. Lot
3, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 4, Blk. B., Taylor Terrace, Govt. Lot 3, Sec. 3, T. 51 N.,
R. 3 W.B.M.

MILLER, Louis H., N. 712 Monroe St., Spokane, Washington

State Engineer File No.: 95-0260

Priority: 6/18/56

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 24, North Shores Tract, Govt. Lot 2,
Sec. 3, T. 51 N., R. 3 W.B.M.

JUL 31 1996

MILLER, Louis H. (continued)

Place of Use: Lot 24, North Shores Tract, Govt. Lot 2, Sec. 3, T. 51 N.,
R. 3 W.B.M., Portion Govt. Lot 8, Sec. 34, T. 52 N., R. 3 W.B.M.

MILLHORN, John, Route 4, Box 42, Spokane, Washington 99204

State Engineer File No.: 95-0261

Priority: 11/21/49

Source: Hayden Lake

Purpose: Domestic (2 houses)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.80 acre feet

Maximum rate of diversion: 0.04 c.f.s.

Type and Point of Diversion: Pump, Lot 11, 12, Rainbow End, Govt. Lot 3,
Sec. 9, T. 51 N., R. 3 W.B.M.

Place of Use: Lots 11, 12, Rainbow End, Govt. Lot 3, Sec. 9, T. 51 N., R. 3 W.B.M.

MINATA, George A., 3152 East 34th, Spokane, Washington 99207

State Engineer File No.: 95-0262

Priority: 3/1/60

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 3/1 To 12/31

Quantity per Year: 0.51 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lots 1, 2, Blk. 2, McCauley Tract, Govt.
Lot 3, Sec. 9, T. 51 N., R. 3 W.B.M.

Place of Use: Lots 1, 2, Blk 2, McCauley Tract, Govt. Lot 3, Sec. 9, T. 51 N.,
R. 3 W.B.M.

MINZEL, Irvin R. & Martha L., E. 815 - 14th Ave., Spokane, Washington

State Engineer File No.: 95-0454

Priority: 4/15/59

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 11/30

Quantity per Year: 0.44 acre feet

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JUL 31 1959

MINZEL, Irvin R. & Martha L. (continued)

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 10, 11, Blk. 1, McCauley Tract,
Govt. Lot 5, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 10, 11, Blk. 1, McCauley Tract, Govt. Lot 5, Sec. 3,
T. 51 N., R. 3 W.B.M.

MITCHEL, Donald H., 2448 E. Girard Pl., Spokane, Washington

State Engineer File No.: 95-0266

Priority: 9/15/09

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 3/1 To 10/31

Quantity per Year: 0.44 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 12, Gem Shores Sub., Govt. Lot 5,
Sec. 10, T. 51 N., R. 3 W.B.M.

Place of Use: $\frac{1}{2}$ Lot 11, Lot 12, Gem Shores Sub., Govt. Lot 5, Sec. 10,
T. 51 N., R. 3 W.B.M.

MITCHELL, Sally, Box 399, Murphys, California

State Engineer File No.: 95-0267

Priority: 1/23/08

Source: Hayden Lake

Purpose	Period of Use
Domestic (1 house)	From 1/1 To 12/31
Irrigation (1 acre)	From 4/1 To 10/31
Quantity per Year	Maximum rate of diversion
0.57 acre feet for domestic	0.02 c.f.s. for domestic
3.50 acre feet for irrigation	0.02 c.f.s. for irrigation
Total 4.07 acre feet	Total 0.04 c.f.s.

Type and Point of Diversion: Pump, Govt. Lot 2, Sec. 16, T. 51 N., R. 3 W.B.M.

Place of Use: Govt. Lot 2, Sec. 16, T. 51 N., R. 3 W.B.M.

MOLLER, Carl R., E. 537 Courtland Ave., Spokane, Washington

State Engineer File No.: 95-0268

JUL 31 1996

MOLLER, Carl R. (continued)

Priority: 9/1/60

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 11, Shaw Hayden Highlands, Govt. Lot 1, Sec. 21, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 11, Shaws Hayden Highlands, Govt. Lot 1, Sec. 21, T. 51 N., R. 3 W.B.M.

MOORE, Marvin K. & Beth M., W. 530 - 23rd, Spokane, Washington

State Engineer File No.: 95-0269

Priority: 4/1/60

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 7, Hayden Lake Park, Govt. Lot 7, Sec. 34, T. 52 N., R. 3 W.B.M.

Place of Use: East portion of Lot 7, Hayden Lake Park, Govt. Lot 7, Sec. 34, T. 52 N., R. 3 W.B.M.

MYERS, Gary A., W. 1902 Francis, Spokane, Washington

State Engineer File No.: 95-0271

Priority: 10/1/57

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 7, Gem Shores, Govt. Lot 5, Sec. 10, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 7, Gem Shores, Govt. Lot 5, Sec. 10, T. 51 N., R. 3 W.B.M.

NEILL, Robert W. , 209 Dilke Street, Pullman, Washington

State Engineer File No. : 95-0273

Priority: 4/5/44

Source: Colburn Creek

Purpose: Domestic (3 houses)

Period of Use: From 4/1 To 11/30

Quantity per Year: 1.32 acre feet

Maximum rate of diversion: 0.06 c.f.s.

Type and Point of Diversion: NE $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 22, T. 51 N. , R. 3 W.B.M.

Place of Use: Portion Govt. Lot 5, Sec. 22, T. 51 N. , R. 3 W.B.M.

NELSON, Edwin L. , 2623 E. 14th, Spokane, Washington 99202

State Engineer File No. : 95-0274

Priority: 5/1/59

Source: Spring

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: S 400' of Govt. Lot 4, Sec. 14, T. 51 N. , R. 3 W.B.M.

Place of Use: S. 400' of Govt. Lot 4, Sec. 14, T. 51 N. , R. 3 W.B.M.

NELSON, J. Victor, Route 2, Box 321B, Coeur d'Alene, Idaho

State Engineer File No. : 95-0276

Priority: 10/1/62

Source: Spring

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Govt. Lot 4, Sec. 14, T. 51 N. , R. 3 W.B.M

Place of Use: North Portion Govt. Lot 4, Sec. 14, T. 51 N. , R. 3 W.B.M.

NEMAC, Vivian J. , S. 1816 Woodlawn, Spokane, Washington

State Engineer File No. : 95-0278

JUL 21 1963

NEMAC, Vivian J. (continued)

Priority: 5/1/64

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 2, Blk. 3, McCauley Tract, 2nd
Add., Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 2, Blk. 3, McCauley Tract, 2nd Add., Sec. 3, T. 51 N.,
R. 3 W.B.M.

NESBITT, William D. & Helen K., Box 440, Route 11, Spokane, Washington

State Engineer File No.: 95-0279

Priority: 4/1/55

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 57, Hayden Lake Cottage Tract, Govt.
Lot 5, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 57, Hayden Lake Cottage Tract, Govt. Lot 5, Sec. 15, T.
51 N., R. 3 W.B.M.

NESTER, Albert, E. 12005 Main Avenue, P.O. Box 013, Opportunity, Wash.

State Engineer File No.: 95-0280

Priority: 5/15/55

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 12, 13, Blk. 1, McCauley Tract,
Govt. Lot 5, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 12, 13, Blk. 1, McCauley Tract, Govt. Lot 5, Sec. 2,
T. 51 N., R. 3 W.B.M.

NEVIN, Aileen F., 326 Peyton Bldg., Spokane, Wash.

State Engineer File No.: 95-0281

Priority: 6/1/58

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Part Blk. 1, Hayden Lake Country Homes,
Sec. 19, T. 51 N., R. 3 W.B.M.

Place of Use: Part of Blk. 1, Hayden Lake Country Homes, Sec. 19, T. 51 N.,
R. 3 W.B.M.

NICHOLS, Florence, 614 N. 15th, Coeur d'Alene, Idaho

State Engineer File No.: 95-0282

Priority: 8/1/48

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, N. Part Govt. Lot 7, Sec. 11, T. 51 N.,
R. 3 W.B.M.

Place of Use: North part Govt. Lot 7, Tax #3261, Less Tax 6130, Sec. 11,
T. 51 N., R. 3 W.B.M.

NISSEN, Adolf, 1017 Beuna Vista Dr., Spokane, Washington

State Engineer File No.: 95-0284

Priority: 4/20/62

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 1, 2, Gem Shores Sub., Govt. Lot 5,
Sec. 10, T. 51 N., R. 3 W.B.M.

APR 31 1966

NISSEN, Adolf (continued)

Place of Use: Lot 1, 2, Gem Shores Sub., Govt. Lot 5, Sec. 10, T. 51 N.,
R. 3 W.B.M.

NOGLE, Glenn F., N. 4616 Elton Road, Spokane, Washington

State Engineer File No.: 95-0286

Priority: 7/1/46

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 2, Hayden Haven, Govt. Lot 5, Sec.
10, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 4, Hayden Haven Sub., Govt. Lot 5, Sec. 10, T. 51 N.,
R. 3 W.B.M.

NORTH IDAHO PROPERTIES INC., Box 191, Hayden Lake, Idaho

State Engineer File No.: 95-0287

Priority: 10/19/66

Source: Hayden Lake

Purpose: Domestic

Period of Use: From 1/1 To 12/31

Quantity per Year: *

Maximum rate of diversion: 1.0 c.f.s.*

Type and Point of Diversion: Pump, Govt. Lot 4, Sec. 18, T. 51 N., R. 3 W.B.M.

Place of Use: * Subject to Proof of Beneficial Use being made to the Department of
Reclamation under Permit No. 33270

NUTT, James O., Route 2, Box 72-1, Hayden Lake, Idaho

State Engineer File No.: 95-0288

Priority: 6/1/48

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

JUL 31 1966

NUTT, James O. (continued)

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 113, Honeysuckle Hills Bldg. Sites,
Sec. 19, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 113, Honeysuckle Hills Bldg. Sites, Sec. 19, T. 51 N.,
R. 3 W.B.M.

NUTT, Jean K., Route 2, Box 72, Hayden Lake, Idaho

State Engineer File No.: 95-0289

Priority: 6/1/48

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 112, Honeysuckle Hills Bldg. Sites,
Sec. 19, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 112, Honeysuckle Hills Bldg. Sites, Sec. 19, T. 51 N.,
R. 3 W.B.M.

OCHS, Harold T., Route 2, Box 60-0

State Engineer File No.: 95-0290

Priority: 6/1/67

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 12, Blk. A, Shaws Hayden Highlands,
Govt. Lot 1, Sec. 21, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 12, Blk. A, Shaws Hayden Highlands, Govt. Lot 1, Sec. 21,
T. 51 N., R. 3 W.B.M.

O'SHEA, June T., 2407 S. Adams, Spokane, Washington

State Engineer File No.: 95-0294

Priority: 7/24/50

Source: Hayden Lake

11-10-1950
JUL 21 1950

O'SHEA, June T. (continued)

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 1, Blk B., English Pt, Govt. Lot 1,
Sec. 16, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 1, Blk B., English Pt., Govt. Lot 1, Sec. 16, T. 51 N.,
R. 3 W.B.M.

OWENS, Edward F., Route 2, Box 34, Hayden Lake, Idaho

State Engineer File No.: 95-0295

Priority: 4/1/50

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, English Pt. Bldg. Sites, Govt. Lot 2, Sec.
16, T. 51 N., R. 3 W.B.M.

Place of Use: English Pt. Bldg. Sites, Govt. Lot 2, Sec. 16, T. 51 N., R. 3 W.B.M.

PALMER, James B., Route 2, Box 41-1, Hayden Lake, Idaho

State Engineer File No.: 95-0297

Priority: 4/1/60

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 4, North Shore Tract, Govt. Lot 2,
Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 4, North Shores Tract, Govt. Lot 2, Sec. 3, T. 51 N.,
R. 3 W.B.M.

PANTHER, Robert D., W. 118 - 15th Avenue, Spokane, Washington

State Engineer File No.: 95-0298

PANTHER, Robert D. (continued)

Priority: 6/1/65

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 3, Lakewood on Hayden, Govt. Lot 2, Sec. 11, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 3, Lakewood on Hayden, Govt. Lot 2, Sec. 11, T. 51 N., R. 3 W.B.M.

PEARSON, Roy T., M.D., East 5 Eighth, Spokane, Washington

State Engineer File No.: 95-0430

Priority: 4/1/60

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Portion Govt. Lot 1, Sec. 19, T. 51 N., R. 3 W.B.M.

Place of Use: Portion Govt. Lot 1, Sec. 19, T. 51 N., R. 3 W.B.M.

PEDERSON, George Paul, E. 1818 Sharp Avenue, Spokane, Washington

State Engineer File No.: 95-0299

Priority: 7/23/51

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lots 18, Shaws Hayden Highlands, Govt. Lot 1, Sec. 21, T. 51 N., R. 3 W.B.M.

Place of Use: Lots 17 & 18, Shaws Hayden Highlands, Govt. Lot 1, Sec. 21, T. 51 N., R. 3 W.B.M.

JUL 31 1996

PERRY, Vernon E. , Route 2, Box 70, Hayden Lake, Idaho

State Engineer File No.: 95-0300

Priority: 9/1/25

Source: Hayden Lake

Purpose: Domestic (5 houses)

Period of Use: From 1/1 To 12/31

Quantity per Year: 2.85 acre feet

Maximum rate of diversion: 0.10 c.f.s.

Type and Point of Diversion: Pump, Portion Govt. Lot 7, Sec. 19,
T. 51 N., R. 3 W.B.M.

Place of Use: Portion Govt. Lot 7, Sec. 19, T. 51 N., R. 3 W.B.M.

PERSON, J. T. , Garfield, Washington

State Engineer File No.: 95-0301

Priority: 4/1/20

Source: Hayden Lake

Purpose: Domestic (14 houses)

Period of Use: From 4/1 To 10/31

Quantity per Year: 5.60 acre feet

Maximum rate of diversion: 0.28 c.f.s.

Type and Point of Diversion: Pump, portion Govt. Lot 7, Sec. 3, T. 51 N.,
R. 3 W.B.M.

Place of Use: Portion Govt. Lots 6 & 7, Sec. 3, T. 51 N., R. 3 W.B.M.

PETEK, John L. , N. 2104 Hemlock, Spokane, Washington

State Engineer File No.: 95-0302

Priority: 9/1/54

Source: Hayden Lake

Purpose: Domestic (2 houses)

Period of Use: From 2/1 To 12/1

Quantity per Year: 1.08 acre feet

Maximum rate of diversion: 0.04 c.f.s.

Type and Point of Diversion: Pump, Lot 9, Blk. 2, McCauley Tract, Govt. Lot
5, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 9, Blk. 2, McCauley Tract, Govt. Lot 5, Sec. 3, T. 51 N.,
R. 3 W.B.M.

JUL 31 1996

POL, Charles F., Route 2, Box 41, Hayden Lake, Idaho

State Engineer File No.: 95-0306

Priority: 8/1/49

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, NE $\frac{1}{4}$ SE $\frac{1}{4}$ Govt. Lot 6, Sec. 34, T. 52 N.,
R. 3 W.B.M.

Place of Use: NE $\frac{1}{4}$ SE $\frac{1}{4}$, Govt. Lot 6, Sec. 34, T. 52 N., R. 3 W.B.M.

POORMAN, Kermit C., W. 1108 - 21st Ave., Spokane, Washington

State Engineer File No.: 95-0307

Priority: 3/4/50

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 14, Rainbow End, Govt. Lot 3, Sec. 9,
T. 51 N., R. 3 W.B.M.

Place of Use: Lot 14, Rainbow End, Govt. Lot 3, Sec. 9, T. 51 N., R. 3 W.B.M.

POWERS, Ethridge E., West 2340 First Ave., Spokane, Washington

State Engineer File No.: 95-0308

Priority: 7/1/52

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Portion Govt. Lot 7, Sec. 11, T. 51 N.,
R. 3 W.B.M.

Place of Use: Portion Govt. Lot 7, Sec. 11, T. 51 N., R. 3 W.B.M.

POWERS, Jacob J., E. 417 - 24th, Spokane, Washington

State Engineer File No.: 95-0309

Priority: 4/1/55

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 53, Blk. 1, Honeysuckle Hills Add.,
Govt. Lot 3, Sec. 20, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 53, Blk. 1, Honeysuckle Hills Add., Govt. Lot 3, Sec. 20,
T. 51 N., R. 3 W.B.M.

POWERS, Robert K., Trustee, 710 Lincoln Bldg., Spokane, Washington

State Engineer File No.: 95-0310

Priority: 9/1/53

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 31, Hayden Lake Cottage Tract, Govt.
Lot 6, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lots 31 & 32, Hayden Lake Cottage Tract, Govt. Lot 6, Sec. 15,
T. 51 N., R. 3 W.B.M.

PRATER, Nealan R., 2221 S. McCabe, Spokane, Washington

State Engineer File No.: 95-0311

Priority: 4/1/38

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 13, 1st Add. to Rockway Beach, Govt.
Lot 8, Sec. 3, T. 51 N., R. 3 W.B.M.

PRATER, Nealan R. (continued)

Place of Use: Lot 13, 1st Addition to Rockway Beach, Govt. Lot 8, Sec. 3,
T. 51 N., R. 3 W.B.M.

PRESTBO, Alf, E. 9902 Mission, Spokane, Washington

State Engineer File No.: 95-0312

Priority: 4/1/58

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lots 2 & 3, Blk. B., Taylor Terrace, Govt.
Lot 1, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lots 2 & 3, Blk. B., Taylor Terrace, Govt. Lot 1, Sec. 3, T.
51 N., R. 3 W.B.M.

PURVIS, James P., Route 2, Hayden Lake, Idaho

State Engineer File No.: 95-0313

Priority: 1/23/08

Source: Hayden Lake

Purpose: Domestic (1 houses)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lots 2, Blk. A, English Pt. Bldg. Sites,
Govt. Lot 1, Sec. 17, T. 51 N., R. 3 W.B.M.

Place of Use: Lots 1, 2, 3, 7, 8, 9, Blk. A, English Pt. Bldg. Sites, Govt.
Lot 1, Sec. 17, T. 51 N., R. 3 W.B.M.

QUIGLEY, James F., 10805 East 19th, Spokane, Washington

State Engineer File No.: 95-0315

Priority: 4/1/55

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

JUL 31 1955

QUIGLEY, James F. (continued)

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 47, Hayden Lake Cottage Tract, Govt.
Lot 6, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 47, Hayden Lake Cottage Tr., Govt. Lot 6, T. 51 N., R. 3 W.B.M.

REBILLARD, Aaron L., E. 3322 - 16th, Spokane, Washington

State Engineer File No.: 95-0316

Priority: 9/10/55

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 63, Hayden Lake Cottage Tract, Govt.
Lot 5, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 63, Hayden Lake Cottage Tract, Govt. Lot 5, Sec. 3, T. 51 N.,
R. 3 W.B.M.

REVELLI, Robert J., P.O. Box 589, Wallace, Idaho 83873

State Engineer File No.: 95-0318

Priority: 1/22/19

Source: Hayden Creek

Purpose: Irrigation (20 acres)

Period of Use: From 4/1 To 10/31

Quantity per Year: 70.00 acre feet

Maximum rate of diversion: 0.40 c.f.s.

Type and Point of Diversion: Portable dam, SW $\frac{1}{4}$ Sec. 27, T. 51 N., R. 3 W.B.M.

Place of Use: SW $\frac{1}{4}$ Sec. 27, T. 51 N., R. 3 W.B.M.

ROBINS, Dorothy E., 12413 E. Main, Spokane, Washington

State Engineer File No.: 95-0322

Priority: 6/11/48

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

ROBINS, Dorothy E. (continued)

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 85, Hayden Lake Cottage Tracts, Govt.
Lot 5, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 85, Hayden Lake Cottage Tracts, Govt. Lot 5, Sec. 15,
T. 51 N., R. 3 W.B.M.

ROWE, Winston J., 2515 S. Jefferson, Spokane, Washington

State Engineer File No.: 95-0325

Priority: 8/1/67

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 16, Hayden Lake Cottage Tracts, Govt.
Lot 7, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 16, Hayden Lake Cottage Tracts, Govt. Lot 7, Sec. 15,
T. 51 N., R. 3 W.B.M.

RUTTEN, Leo H., Route 2, Box 49-2, Hayden Lake, Idaho

State Engineer File No.: 95-0326

Priority: 6/1/46

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Portion Govt. Lot 5, Sec. 10, T. 51 N.,
R. 3 W.B.M.

Place of Use: Portion Govt. Lot 5, Sec. 10, T. 51 N., R. 3 W.B.M.

SANDBERG, Betty and Jack, W. 17 Central, Apt. 6, Spokane, Washington

State Engineer File No.: 95-0328

Priority: 6/1/55

Source: Hayden Lake

JUL 31 1955

SANDBERG, Betty and Jack (continued)

Purpose: Domestic (1 house)

Period of Use: From 3/1 To 11/30

Quantity per Year: 0.47 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 3, Blk. 1, McCauley Tracts, Govt.
Lot 5, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 3, Blk. 1, McCauley Tracts, Govt. Lot 5, Sec. 3, T. 51 N.,
R. 3 W.B.M.

SCHMIDT, Melvin T., 2708 East 39th, Spokane, Washington

State Engineer File No.: 95-0330

Priority: 4/1/66

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Portion Govt. Lot 7, Sec. 11, T. 51 N.,
R. 3 W.B.M.

Place of Use: Portion Govt. Lot 7, Sec. 11, T. 51 N., R. 3 W.B.M.

SCHURTZLE, Robert Dale, 321 Sierra Way, Spokane, Washington

State Engineer File No.: 95-0332

Priority: 9/1/64

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 2, Blk. C, Taylor Terrace, Govt. Lot
4, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 2, Blk. C, Taylor Terrace, Govt. Lot 4, Sec. 3, T. 51 N.,
R. 3 W.B.M.

SCHUSTER, Jane Allison, S. 612 Lincoln, Spokane, Washington

State Engineer File No.: 95-0331

SCHUSTER, Jane Allison (continued)

Priority: 5/1/39

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 4, Blk. 4, English Point Bldg. Sites,
Govt. Lot 1, Sec. 17, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 4, Blk. 4, English Point Bldg. Sites, Govt. Lot 1, Sec. 17,
T. 51 N., R. 3 W.B.M.

SCOLES, Edna M., Route 2, Box 30-A, Hayden Lake, Idaho

State Engineer File No.: 95-0333

Priority: 6/1/63

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 8, Blk. 1, Lot 7, Blk. 2, Split Rock
Sub., Govt. Lot 2, Sec. 17, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 8, Blk. 1, Lot 7, Blk. 2, Split Rock Sub., Govt. Lot 2, Sec. 17,
T. 51 N., R. 3 W.B.M.

SEALE, Robert H., 804 East 7th, Moscow, Idaho

State Engineer File No.: 95-0334

Priority: 7/1/46

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 2, Blk. A, Hayden Haven, Govt. Lot 3 &
5, Sec. 10, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 3, Blk. A, Hayden Haven Sub., Govt. Lots 3 & 5, Sec. 10,
T. 51 N., R. 3 W.B.M.

JUL 81 1966

SEBO, Wilfred N., E. 3820 - 11th, Spokane, Washington

State Engineer File No.: 95-0335

Priority: 7/1/59

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 14 East of road, Hayden Lake Park, Govt.
Lot 7, Sec. 34, T. 52 N., R. 3 W.B.M.

Place of Use: Lot 14, East of road, Hayden Lake Park, Govt. Lot 7, Sec. 34,
T. 52 N., R. 3 W.B.M.

SETTLEMYRE, Everett, RR #2, Box 491, Hayden Lake, Idaho

State Engineer File No.: 95-0336

Priority: 8/30/54

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Portion of Govt. Lot 2, Sec. 19, T. 51 N.,
R. 3 W.B.M. - Mark House system

Place of Use: Lot 5, Mark House Sub., Govt. Lot 2, Sec. 19, T. 51 N., R. 3 W.B.M.

SEVDY, Marvin J., Route 2, Box 77, Hayden Lake, Idaho

State Engineer File No.: 95-0337

Priority: 8/30/54

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Portion of Govt. Lot 2, Sec. 19, T. 51 N.,
R. 3 W.B.M. - Mark House system

Place of Use: Lot 12, Mark House Sub., Govt. Lot 2, Sec. 19, T. 51 N., R. 3 W.B.M.

JUL 22 1959

SHAW, Donald R., W. 301 Rainier Way, Spokane, Washington

State Engineer File No.: 95-0338

Priority: 8/1/44

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pumps, Lots 13, 14, 15 & 16, Shaws Hayden Highlands, Govt. Lot 1, Sec. 21, T. 51 N., R. 3 W.B.M.

Place of Use: Lots 13, 14, 15 & 16, Shaws Hayden Highlands, Govt. Lot 1, Sec. 21, T. 51 N., R. 3 W.B.M.

SHEEHAN, Eileen M., c/o Patrick J. Sheehan, 749 Peyton Bldg., Spokane, Washington

State Engineer File No.: 95-0340

Priority: 7/1/63

Source: Hayden Lake

Purpose: Domestic (lawn & 1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 44, Hayden Lake Cottage Tracts, Govt. Lot 6, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lots 43 & 44, Hayden Lake Cottage Tracts, Govt. Lot 6, Sec. 15, T. 51 N., R. 3 W.B.M.

SHELTON, William T. & Vivian W., E. 12707 - 11th Ave., Spokane, Washington

State Engineer File No.: 95-0341

Priority: 8/2/54

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 1, Blk. B, English Pt. Bldg. Sites, Govt. Lot 1, Sec. 16, T. 51 N., R. 3 W.B.M.

SHELTON, William T. & Vivian W. (continued)

Place of Use: Lot 1, Blk. B, English Pt. Bldg. Sites, Govt. Lot 1, Sec. 16,
T. 51 N., R. 3 W.B.M.

SHOEMAKER, George W., 1327 O.N.B. Bldg., Spokane, Washington

State Engineer File No.: 95-0343

Priority: 10/15/09

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 3/1 To 10/31

Quantity per Year: 0.44 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Govt. Lot 5, Sec. 10, T. 51 N., R. 3 W.B.M.

Place of Use: Portion Govt. Lot 5, Sec. 10, T. 51 N., R. 3 W.B.M.

SHORER, Cecil M., 1905 East 16th, Spokane, Washington

State Engineer File No.: 95-0344

Priority: 7/1/65

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 21, Lakewood on Hayden, Govt. Lot 2,
Sec. 11, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 21, Lakewood on Hayden, Govt. Lot 2, Sec. 11, T. 51 N.,
R. 3 W.B.M.

SIMPSON, Joseph A. & Sarah A., 11013 East 21st Ave., Spokane, Washington

State Engineer File No.: 95-0347

Priority: 8/9/56

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

SIMPSON, Joseph A. & Sarah A. (continued)

Type and Point of Diversion: Pump, Lot 52, Hayden Lake Cottage Tract, Govt.
Lot 4, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: $\frac{1}{2}$ of Lot 52, Hayden Lake Cottage Tract, Govt. Lot 4, Sec. 15,
T. 51 N., R. 3 W.B.M.

SKIPWORTH, Don K. & Melba L., 13005 E. 22nd, Spokane, Washington

State Engineer File No.: 95-0349

Priority: 10/1/61

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 84, Hayden Lake Cottage Tract, Govt.
Lot 5, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 84, Hayden Lake Cottage Tract, Govt. Lot 5, Sec. 15,
T. 51 N., R. 3 W.B.M.

SKIPWORTH, Margaret J., Box 548, Conrad, Montana

State Engineer File No.: 95-0350

Priority: 8/1/44

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pumps, Lots 3 thru 9, Shaws Hayden Highlands, Blk. A,
Govt. Lot 1, Sec. 21, T. 51 N., R. 3 W.B.M.

Place of Use: Lots 3 thru 9, Blk. A, Shaws Hayden Highlands, Govt. Lot 1,
Sec. 21, T. 51 N., R. 3 W.B.M.

SMITH, Del Cary, 1218 West 19th, Spokane, Washington

State Engineer File No.: 95-0352

Priority: 9/25/50

Source: Hayden Lake

Purpose: Domestic (1 house)

JUL 31 1996

SMITH, Del Cary (continued)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Portion Govt. Lot 3, Sec. 21,
T. 51 N., R. 3 W.B.M.

Place of Use: Located E $\frac{1}{2}$ of Govt. Lot 3, Sec. 21, T. 51 N., R. 3 W.B.M.

SMITH, O. K., Route 1, Box 288, Hayden Lake, Idaho

State Engineer File No.: 95-0353

Priority: 3/27/08

Source: Spring

Purpose: Domestic (2 houses)

Stockwater (50 head)

Period of Use: From 1/1 To 12/31

Quantity per Year: 1.14 acre feet for domestic

1.65 acre feet for stockwater

Total 2.79 acre feet

Maximum rate of diversion: 0.06 c.f.s.

Type and Point of Diversion: Pump and Pond, NE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 22, T. 52 N.,
R. 3 W.B.M.

Place of Use: NE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 22, T. 52 N., R. 3 W.B.M.

SMITH, Roy, Route 2, Hayden Lake, Idaho

State Engineer File No.: 95-0475

Priority: 6/1/61

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Govt. Lot 3, Sec. 16, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 22, Blk. B, English Point Bldg. Sites, Govt. Lot 3, Sec. 16,
T. 51 N., R. 3 W.B.M.

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JUL 31 1966

SMITH, Ruth L., Box 308, St. John, Washington

State Engineer File No.: 95-0354

Priority: 8/24/60

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 6, Blk. B, English Point Bldg.
Sites, Govt. Lot 1, Sec. 16, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 6, Block B, English Point Bldg. Sites, Govt. Lot 1, Sec. 16,
T. 51 N., R. 3 W.B.M.

SMITH, Warren H. or Marjorie, 3414 N. Milton, Spokane, Washington

State Engineer File No.: 95-0356

Priority: 4/15/64

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 27, Blk. B, Emerald Sub., Govt. Lot
5, Sec. 21, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 27 & 28, Blk. B, Lot 9 & 10, Blk. C, Emerald Sub., Govt.
Lot 5, Sec. 21, T. 51 N., R. 3 W.B.M.

SOUTHER, Gordon H., 1115 E. 26th, Spokane, Washington

State Engineer File No.: 95-0357

Priority: 8/1/55

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 4, Blk 1, McCauley Tracts, Govt. Lot
5, Sec. 3, T. 51 N., R. 3 W.B.M.

JUL 31 1966

SOUTHER, Gordon H.

Place of Use: Lot 3, Blk. 1, McCauley Tracts, Govt. Lot 5, Sec. 3,
T. 51 N., R. 3 W.B.M.

SPALDING, H. D., N. 2210 University, Spokane, Washington

State Engineer File No.: 95-0359

Priority: 5/10/63

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Portion Govt. Lot 1, Sec. 21, T. 51 N.,
R. 3 W.B.M.

Place of Use: Portion Govt. Lot 1, Sec. 21, T. 51 N., R. 3 W.B.M.

STACEL, Raymond, Rt. 2, Box 36, Hayden Lake, Idaho

State Engineer File No.: 95-0360

Priority: 7/1/56

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Portion Govt. Lot 4, Sec. 9, T. 51 N.,
R. 3 W.B.M.

Place of Use: Portion Govt. Lot 4, Sec. 9, T. 51 N., R. 3 W.B.M.

STECKEL, H. Ernest, N. 5123 Elgin, Spokane, Washington

State Engineer File No.: 95-0361

Priority: 5/1/68

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

STECKEL, H. Ernest (continued)

Type and Point of Diversion: Pump, Lot 6, Beverly Park, Govt. Lot 1, Sec. 33, T. 52 N., R. 3 W.B.M.

Place of Use: Lot 6, Beverly Park, Govt. Lot 1, Sec. 33, T. 52 N., R. 3 W.B.M.

STEWART, Velma E., Rt. 1, Box 287, Hayden Lake, Idaho

State Engineer File No.: 95-0422

Priority: 4/1/20

Source: Hayden Lake

Purpose: Domestic (1 house and garden)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, NE $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 21, T. 52 N., R. 3 W.B.M.

Place of Use: E $\frac{1}{2}$ Sec. 21, T. 52 N., R. 3 W.B.M.

STOKKE, Allen E., W. 2200 Waikiki Rd., Spokane, Washington

State Engineer File No.: 95-0458

Priority: 4/1/67

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Portion Govt. Lot 4, Sec. 9, T. 51 N., R. 3 W.B.M.

Place of Use: Portion Govt. Lot 4, Sec. 9, T. 51 N., R. 3 W.B.M.

STOKKE, Norman R., Liberty Lake, Washington

State Engineer File No.: 95-0364

Priority: 6/1/52

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

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STOKKE, Norman R. (continued)

Type and Point of Diversion: Pump, Lot 11, Powell Tracts, Govt. Lot 7, Sec. 22, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 11, Powell Tracts, Govt. Lot 7, Sec. 22, T. 51 N., R. 3 W.B.M.

STRAND, Floyd W., Box 883, Osburn, Idaho

State Engineer File No.: 95-0367

Priority: 6/15/46

Source: Hayden Lake

Purpose: Domestic (3 houses)

Period of Use: From 1/1 To 12/31

Quantity per Year: 1.71 acre feet

Maximum rate of diversion: 0.06 c.f.s.

Type and Point of Diversion: Pump, Lot 45, Hayden Lake Cottage Tracts, Govt. Lot 6, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 45 & 46, Hayden Lake Cottage Tracts, Govt. Lot 6, Sec. 15, T. 51 N., R. 3 W.B.M.

SULLIVAN, John J., W. 2740 Longfellow, Spokane, Washington

State Engineer File No.: 95-0368

Priority: 6/1/58

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 25, Hayden Haven, Govt. Lot 3, Sec. 10, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 25, Hayden Haven, Govt. Lot 3, Sec. 10, T. 51 N., R. 3 W.B.M.

SUTHERLAND, Mr. & Mrs. Harold C., 1224 - East 29th, Spokane, Washington

State Engineer File No.: 95-0369

Priority: 5/1/54

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 3/1 To 10/31

SUTHERLAND, Mr. & Mrs. Harold C. (continued)

Quantity per Year: 0.44 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 8, Blk. 2, McCauley Tr., Govt. Lot 5, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 7 & 8, Blk. 2, McCauley Tracts, Govt. Lot 5, Sec. 3, T. 51 N., R. 3 W.B.M.

SUTHERLAND, James S., Box 2, Hayden Lake, Idaho

State Engineer File No.: 95-0370

Priority: 4/1/63

Source: Spring

Purpose: Domestic (4 houses)

Period of Use: From 1/1 To 12/31

Quantity per Year: 2.28 acre feet

Maximum rate of diversion: 0.08 c.f.s.

Type and Point of Diversion: Govt. Lot 3, Sec. 14, T. 51 N., R. 3 W.B.M.

Place of Use: Govt. Lot 3, Sec. 14, T. 51 N., R. 3 W.B.M.

SWAN, Fred T., 944 Fifth Street, Coeur d'Alene, Idaho

State Engineer File No.: 95-0371

Priority: 8/1/40

Source: Springs

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Lot 4, Sandbar Point, Govt. Lot 3, Sec. 11, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 4, Sandbar Point, Govt. Lot 3, Sec. 11, T. 51 N., R. 3 W.B.M.

SWANK, Forest, Route 2, Box 57, Hayden Lake, Idaho

State Engineer File No.: 95-0372

Priority: 6/20/56

Source: Hayden Lake

Purpose: Domestic (1 house)

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SWANK, Forest (continued)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 112, Hayden Lake Cottage Tracts,
Govt. Lot 3, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 112, Hayden Lake Cottage Tract, Govt. Lot 3, Sec. 15,
T. 51 N., R. 3 W.B.M.

SWANSON, Donald C., E. 13319 - 23rd, Spokane, Washington

State Engineer File No.: 95-0373

Priority: 8/1/61

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 12, Rockway Beach, Govt. Lot 6,
Sec. 4, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 12, Rockway Beach, Govt. Lot 6, Sec. 4, T. 51 N.,
R. 3 W.B.M.

SWANSON, Larry, 1049 N. 15th St., Coeur d'Alene, Idaho

State Engineer File No.: 95-0374

Priority: 4/1/62

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 12, Sandbar Point, Govt. Lot 3,
Sec. 11, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 12, Sandbar Point, Govt. Lot 3, Sec. 11, T. 51 N.,
R. 3 W.B.M.

TAPSCOTT, Jack, 3516 W. Lyons, Spokane, Washington

State Engineer File No.: 95-0375

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TAPSCOTT, Jack (continued)

Priority: 7/1/67

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 8, Hayden Lake Park, Govt. Lot
7, Sec. 34, T. 52 N., R. 3 W.B.M.

Place of Use: Lot 8, Hayden Lake Park, Govt. Lot 7, Sec. 34, T. 52 N.,
R. 3 W.B.M.

TAYLOR, Arthur F., W. 2118 Dean, Spokane, Washington

State Engineer File No.: 95-0376

Priority: 7/1/38

Source: Hayden Lake

Purpose: Domestic (3 houses)

Period of Use: From 4/1 To 10/31

Quantity per Year: 1.20 acre feet

Maximum rate of diversion: 0.06 c.f.s.

Type and Point of Diversion: Pump, Lot 5, Blk. D, Taylor Terrace, Govt.
Lot 4, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 5, Blk. D, Taylor Terrace, Govt. Lot 4, Sec. 3, T. 51 N.,
R. 3 W.B.M.

TAYLOR, Mr. & Mrs. Colin C. Sr., S. 1114 Center Dr., Spokane, Washington

State Engineer File No.: 95-0377

Priority: 6/1/55

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Govt. Lot 1, Sec. 22, T. 51 N., R. 3 W.B.M.

Place of Use: Govt. Lot 1, Sec. 22, T. 51 N., R. 3 W.B.M.

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TETERS, June or Mrs. J. C., 121 East Boone, Spokane, Washington

State Engineer File No.: 95-0378

Priority: 4/1/38

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 4, Blk. D, Taylor Terrace, Govt. Lot 4, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 4, Blk. D, Taylor Terrace, Govt. Lot 4, Sec. 3, T. 51 N., R. 3 W.B.M.

THOEN, Noel A., W. 2205 First, Spokane, Washington

State Engineer File No.: 95-0379

Priority: 7/1/56

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 3/1 To 10/31

Quantity per Year: 0.44 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 13, Blk. B, English Point Bldg. Sites, Govt. Lot 1 & 3, Sec. 16, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 13 - 19, English Point Bldg. Sites, Govt. Lot 1 & 3, Sec. 16, T. 51 N., R. 3 W.B.M.

THOMPSON, Kenneth, Route 2, Box 171, Coeur d'Alene, Idaho

State Engineer File No.: 95-0381

Priority: 6/1/58

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 10, Blk. B, Taylor Terrace, Govt. Lot 3, Sec. 3, T. 51 N., R. 3 W.B.M.

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THOMPSON, Kenneth (continued)

Place of Use: Lots 10, 11, 12, Blk. B, Taylor Terrace, Govt. Lot 3, Sec. 3, T. 51 N., R. 3 W.B.M.

TOMBLIN, George C. & Marguerite E., 612 S. 11th St., Coeur d'Alene, Idaho

State Engineer File No.: 95-0382

Priority: 7/18/33

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 16, Rockway Beach, Govt. Lot 8, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 16, Rockway Beach, Govt. Lot 8, Sec. 3, T. 51 N., R. 3 W.B.M.

TRAUT, Edward W., 8222 E. Heatherbrae, Scottsdale, Arizona

State Engineer File No.: 95-0383

Priority: 4/1/37

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 104, Hayden Lake Cottage Tract, Govt. Lot 3, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 104 & 105, Hayden Lake Cottage Tract, Govt. Lot 3, Sec. 15, T. 51 N., R. 3 W.B.M.

TRUE, Paul L., South 4320 Napa St., Spokane, Washington

State Engineer File No.: 95-0384

Priority: 6/10/22

Source: Hayden Lake

Purpose: Domestic (2 houses)

Period of Use: From 1/1 To 12/31

Quantity per Year: 1.14 acre feet

TRUE, Paul L. (continued)

Maximum rate of diversion: 0.04 c.f.s.

Type and Point of Diversion: Pump, Govt. Lot 2, Sec. 10, T. 51 N.,
R. 3 W.B.M.

Place of Use: Govt. Lot 2, Sec. 10, T. 51 N., R. 3 W.B.M.

TRZUSKOWSKI, Richard A., Route 2, Box 79, Hayden Lake, Idaho

State Engineer File No.: 95-0385

Priority: 9/1/56

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 69, Honeysuckle Hills, Govt. Lot 5,
Sec. 20, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 69, Honeysuckle Hills, Govt. Lot 5, Sec. 20, T. 51 N.,
R. 3 W.B.M.

TURRILL, Albert B., W. 435 - 27th Ave., Spokane, Washington

State Engineer File No.: 95-0386

Priority: 4/1/57

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 11/30

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 2, Blk. 1, McCauley Tracts, Govt.
Lot 5, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 2, Blk. 1, McCauley Tracts, Govt. Lot 5, Sec. 3, T. 51 N.,
R. 3 W.B.M.

TYNER, Leslie W., Route 2, Box 54 T, Hayden Lake, Idaho

State Engineer File No.: 95-0387

Priority: 6/27/44

Source: Hayden Lake

TYNER, Leslie W. (continued)

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 11/30

Quantity per Year: 0.44 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 90, Hayden Lake Cottage Tracts, Govt.
Lot 4, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 91, Hayden Lake Cottage Tracts, Govt. Lot 4, Sec. 15,
T. 51 N., R. 3 W.B.M.

UNITED STATES OF AMERICA

State Engineer File No.: 95-0501

Priority: 10/15/63

Source: Hayden Lake

Purpose: Domestic (Mackin's Bay Campground)

Period of Use: From 4/1 To 10/31

Quantity per Year:

Maximum rate of diversion: 2.0 c.f.s.

Type and Point of Diversion: Pump, SW $\frac{1}{4}$ SE $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 11, T. 51 N., R. 3 W.B.M.

Place of Use: Gov't Lot 5, Sec. 11, T. 51 N., R. 3 W.B.M. (Mackin's Bay
Campground)

UNITED STATES OF AMERICA

State Engineer File No.: 95-0504

Priority: 10/7/68

Source: Hayden Lake

Purpose: Domestic (McLean's Bay Campground)

Period of Use: From 4/1 To 10/31

Quantity per Year:

Maximum rate of diversion: 0.04 c.f.s.

Type and Point of Diversion: Pump, Lot 1, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Govt. Lot 1, Sec. 3, T. 51 N., R. 3 W.B.M. Permit 95-7039
(McLean's Bay Campground)

UNITED STATES OF AMERICA

State Engineer File No.: 95-0505

Priority: 10/7/68

JUL 31 1968

UNITED STATES OF AMERICA (95-0505 continued)

Source: Hayden Lake

Purpose: Domestic (Hayden Lake Campground)

Period of Use: From 4/1 To 10/31

Quantity per Year:

Maximum rate of diversion: 0.16 c.f.s.

Type and Point of Diversion: Pump, SW $\frac{1}{4}$ SW $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 9, T. 51 N., R. 3 W.B.M.

Place of Use: SW $\frac{1}{4}$ SW $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 9, T. 51 N., R. 3 W.B.M. (Hayden Lake Campground)

UNITED STATES OF AMERICA

State Engineer File No.: 95-0506

Priority: 11/6/06

Source: Hayden Lake

Purpose: Domestic (Hell's Canyon future use, Reservation Doctrine)

Period of Use: From 4/1 To 10/31

Quantity per Year:

Maximum rate of diversion: 0.5 c.f.s.

Type and Point of Diversion: NE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 28, T. 52 N., R. 2 W.B.M.

Place of Use: E $\frac{1}{2}$ SW $\frac{1}{4}$ Sec. 28, T. 52 N., R. 2 W.B.M. (Hells Canyon Future Use, Reservation Doctrine)

UPPER COLUMBIA MISSION SOCIETY OF 7TH DAY ADVENTISTS, W. 1025 Indiana, Spokane, Washington

State Engineer File No.: 95-0388

Priority	Quantity per Year	Maximum rate of Diversion
9/22/25	0.57 acre feet	0.02 c.f.s.
1/31/29	11.0 acre feet	0.14 c.f.s. *
Total		Total
	11.57 acre feet	0.16 c.f.s.

* Based upon pump capacity

Source: Spring

Purpose

Period of Use

Domestic (1 house)

From 1/1 To 12/31

Complex

From 4/1 To 10/31

UPPER COLUMBIA MISSION SOCIETY OF 7TH DAY ADVENTISTS

Type and Point of Diversion: 2 pumps, Govt. Lot 4 & 6, Sec. 11, T. 51 N.,
R. 3 W.B.M.

Place of Use: Govt. Lot 4 & 6, Sec. 11, T. 51 N., R. 3 W.B.M.

VANDERBILT, Bert, Box 6, Athol, Idaho

State Engineer File No.: 95-0389

Priority: 4/13/41

Source: Spring

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: SW $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 2, T. 51 N., R. 3 W.B.M.

Place of Use: SW $\frac{1}{4}$ NE $\frac{1}{4}$ Sec. 2, T. 51 N., R. 3 W.B.M.

VANDERBILT, John, 2064 S. San Antonio, Ontario, California

State Engineer File No.: 95-0390

Priority: 1/10/59

Source: Spring

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: NW $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 2, T. 51 N., R. 3 W.B.M.

Place of Use: NW $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 2, T. 51 N., R. 3 W.B.M.

WALTHER, Paul E., S. 3203 Manito Blvd., Spokane, Washington

State Engineer File No.: 95-0392

Priority: 6/1/58

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

JUL 31 1958

WALTHER, Paul E. (continued)

Type and Point of Diversion: Pump, Lot 56, Hayden Lake Cottage Tracts,
Govt. Lot 4 & 5, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 56, Hayden Lake Cottage Tracts, Govt. Lot 4 & 5, Sec. 15,
T. 51 N., R. 3 W.B.M.

WASHBURN, Robert W., Route 1, Box 333A, Hayden Lake, Idaho

State Engineer File No.: 95-0393

Priority: 9/1/58

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 11, Rockway Beach, Govt. Lot 6,
Sec. 4, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 11, Rockway Beach, Govt. Lot 6, Sec. 4, T. 51 N.,
R. 3 W.B.M.

WASHINGTON TRUST BANK, Trustee, W. 715 Sprague Avenue, Spokane, Washington

State Engineer File No.: 95-0394

Priority: 6/1/50

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 7, Blk. B, English Point Bldg. Sites,
Govt. Lot 1, Sec. 16, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 7, Blk. B, English Point Bldg. Sites, Govt. Lot 1, Sec. 16,
T. 51 N., R. 3 W.B.M.

WATT, Lyell J., 129 W. 16th Avenue, Spokane, Washington

State Engineer File No.: 95-0395

Priority: 7/1/68

Source: Hayden Lake

Purpose: Domestic (1 house)

WATT, Lyell J. (continued)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 8 & 9, Rainbows End, Govt. Lot
3, Sec. 9, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 8 & 9, Rainbows End, Govt. Lot 3, Sec. 9, T. 51 N.,
R. 3 W.B.M.

WESTERMAN, Warren H., 410 First St. Cheney, Washington

State Engineer File No.: 95-0396

Priority: 3/1/47

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 5, English Point Bldg. Sites, Govt.
Lot 1, Sec. 16, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 5, English Point Bldg. Sites, Govt. Lot 1, Sec. 16,
T. 51 N., R. 3 W.B.M.

WHITE, Otto, Route 2, Hayden Lake, Idaho

State Engineer File No.: 95-0397

Priority: 6/1/56

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 12/31

Quantity per Year: 0.47 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: 2 pumps, Govt. Lot 5, Sec. 4, T. 51 N., R. 3 W.B.M.

Place of Use: Portion Govt. Lot 5, Sec. 4, T. 51 N., R. 3 W.B.M.

WHITMORE, O. Blossom, E. 12024 - 20th Ave., Spokane, Washington

State Engineer File No.: 95-0398

Priority: 4/1/51

JUL 31 1956

WHITMORE, O. Blossom (continued)

Source: Hayden Lake

Purpose: Domestic (2 houses)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.80 acre feet

Maximum rate of diversion: 0.04 c.f.s.

Type and Point of Diversion: 2 pumps, Lot 13, Lot 15, Blk. B, Taylor
Terrace, Govt. Lot 1, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 13, 15, Blk. B, Taylor Terrace, Govt. Lot 1, Sec. 3,
T. 51 N., R. 3 W.B.M.

WIDENER, Paul L. & Jean C., 20531 Marathon Court, Olympia Fields, Ill.

State Engineer File No.: 95-0399

Priority: 2/26/65

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 20, Lakewood on Hayden, Govt. Lot 2,
Sec. 11, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 20, Lakewood on Hayden, Govt. Lot 2, Sec. 11, T. 51 N.,
R. 3 W.B.M.

WILLIAMS, Larry G. & William A. Rember, 1116 Public Avenue, Moscow, Idaho

State Engineer File No.: 95-0436

Priority: 7/1/67

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Govt. Lot 6, Sec. 10, SE $\frac{1}{4}$ SE $\frac{1}{4}$, T. 51 N.,
R. 3 W.B.M.

Place of Use: Govt. Lot 6, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 10, T. 51 N., R. 3 W.B.M.

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JUL 21 1967

WILLIAMS, Thomas K., 519 W. 18th Avenue, Spokane, Washington

State Engineer File No.: 95-0401

Priority: 8/1/57

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 90, Hayden Lake Cottage Tracts, Govt.
Lot 4, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: E 72' of Lot 90, Hayden Lake Cottage Tracts, Govt. Lot 4, Sec. 15,
T. 51 N., R. 3 W.B.M.

WILSON, H. V., Hayden Lake, Idaho

State Engineer File No.: 95-0402

Priority: 6/1/57

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 11/30

Quantity per Year: 0.44 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 62, Hayden Lake Cottage Tracts,
Govt. Lot 5, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 62, Hayden Lake Cottage Tracts, Govt. Lot 5, Sec. 15,
T. 51 N., R. 3 W.B.M.

WISEMAN, Alexander T., W. 45 - 29th Avenue, Spokane, Washington

State Engineer File No.: 95-0403

Priority: 7/1/63

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 3, Blk. 3, Rollins Lakeshore, Govt.
Lot 8, Sec. 34, T. 52 N., R. 3 W.B.M.

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WISEMAN, Alexander T. (continued)

Place of Use: Lot 3, Blk. 3, Rollins Lakeshore, Govt. Lot 8, Sec. 34,
T. 52 N., R. 3 W.B.M.

WITTENBROCK, Norman G., 108 Spring Street, Richland, Washington

State Engineer File No.: 95-0404

Priority: 6/21/61

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 4/1 To 10/31

Quantity per Year: 0.40 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 19 & 20, Hayden Lake Park, Govt.
Lot 7, Sec. 34, T. 52 N., R. 3 W.B.M.

Place of Use: Lot 19 & 20, E. of Road, Hayden Lake Park, Govt. Lot 7,
Sec. 34, T. 52 N., R. 3 W.B.M.

WOOD, Theodore B., 3525 - East 20th, Spokane, Washington

State Engineer File No.: 95-0405

Priority: 6/1/62

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 3/1 To 10/31

Quantity per Year: 0.44 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 95, Hayden Lake Cottage Tracts, Govt.
Lot 4, Sec. 15, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 95, Hayden Lake Cottage Tracts, Govt. Lot 4, Sec. 15,
T. 51 N., R. 3 W.B.M.

WOODRUFF, William, Route 2, Box 30, Hayden Lake, Idaho

State Engineer File No.: 95-0406

Priority: 4/1/58

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

100-100000
100-100000
100-100000

WOODRUFF, William (continued)

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 3, Blk. 1, Split Rock Sub., Govt.
Lot 2, Sec. 17, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 3 & 4, Blk. 1, Lot 3, Blk. 2, Split Rock Sub., Govt. Lot
2, Sec. 17, T. 51 N., R. 3 W.B.M.

WORST, R. C. and Geneva, 625 Best Avenue, Coeur d'Alene, Idaho

State Engineer File No.: 95-0407

Priority: 6/1/50

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 1, 2nd Add., Rainbows End, Govt.
Lot 3, Sec. 9, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 1 & 2, 2nd Add., Rainbows End, Govt. Lot 3, Sec. 9,
T. 51 N., R. 3 W.B.M.

YAGER, G. R., 219 W. Walnut Avenue, Coeur d'Alene, Idaho

State Engineer File No.: 95-0409

Priority: 6/1/65

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 1/1 To 12/31

Quantity per Year: 0.57 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 10, Shaws Hayden Highlands, Govt.
Lot 1, Sec. 21, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 10, Shaws Hayden Highlands, Govt. Lot 1, Sec. 21, T.
51 N., R. 3 W.B.M.

YONKIE, Robert M., 3324 East 26th Avenue, Spokane, Washington

State Engineer File No.: 95-0411

Priority: 3/2/62

JUL 31 1996

YONKIE, Robert M (continued)

Source: Hayden Lake

Purpose: Domestic (1 house)

Period of Use: From 3/1 To 10/31

Quantity per Year: 0.44 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Type and Point of Diversion: Pump, Lot 8 & 9, Blk. D, Taylor Terrace, Govt.
Lot 4, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 8 & 9, Blk. D, Taylor Terrace, Govt. Lot 4, Sec. 3,
T. 51 N., R. 3 W.B.M.

TABLE II

Active permits to appropriate the public waters of the State of Idaho, issued by the Department of Reclamation after the initiation of the suit, which are subject to proof of beneficial use being submitted.

The following valid permits to be decreed subject to the permit holder submitting Proof of Application of the Water to Beneficial Use to the Department of Reclamation, as required under the conditions of approval of the permit. The right will be limited to and confirmed by such license as may be issued by the Department of Reclamation.

BUCKLE, William, 1323 Potter, Richland, Washington

Permit No.: 95-7029

Date of Filing: 9/3/68

Source: Hayden Lake

Purpose	Period of Use
Domestic	From 1/1 To 12/31
Irrigation (3 acres)	From 4/1 To 10/31

Quantity per Year: 3.333 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Point of Diversion: Lot 2, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 2, Sec. 3, T. 51 N., R. 3 W.B.M.

ROBINSON, A. G. & M. H., 2711 South Rhyolite Rd., Spokane, Washington

Permit No.: 95-7021

Date of Filing: 7/8/68

Source: Hayden Lake

Purpose: Domestic

Period of Use: From 1/1 To 12/31

Quantity per Year: Subject to amount licensed

Maximum rate of diversion: 0.01 c.f.s.

Point of Diversion: Govt. Lot 3, Sec. 21, T. 51 N., R. 3 W.B.M.

Place of Use: Govt. Lot 3, Sec. 21, T. 51 N., R. 3 W.B.M.

SIMS, William F. Jr., 208 Henry Ave., Yakima, Washington

Permit No.: 95-7034

Date of Filing: 10/7/68

Source: Hayden Lake

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SIMS, William F., Jr. (continued)

Purpose: Domestic

Period of Use: From 1/1 To 12/31

Quantity per Year: Subject to amount licensed

Maximum rate of diversion: 0.02 c.f.s.

Point of Diversion: Lot 3, Sec. 16, T. 51 N., R. 3 W.B.M.

Place of Use: Lot 28, Blk. B (extended) 1st Add. to Block B, English Point
Bldg. Sites in Kootenai County

SOWDER, Charles G., P.O. Box 1, Coeur d'Alene, Idaho

Permit No.: 95-7022

Date of Filing: 7/8/68

Source: Hayden Lake

Purpose: Domestic

Period of Use: From 1/1 To 12/31

Quantity per Year: Subject to amount licensed

Maximum rate of diversion: 0.01 c.f.s.

Point of Diversion: SE $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 19, T. 51 N., R. 3 W.B.M.

Place of Use: SE $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 19, T. 51 N., R. 3 W.B.M.

TEMPLE, James H., 11715 E. 15th, Spokane, Washington

Permit No.: 95-7025

Date of Filing: 7/25/68

Source: Hayden Lake

Purpose: Domestic

Period of Use: From 3/1 To 10/31

Quantity per Year: 0.77 acre feet

Maximum rate of diversion: 0.02 c.f.s.

Point of Diversion: NW $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 22, T. 51 N., R. 3 W.B.M.

Place of Use: NW $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 22, T. 51 N., R. 3 W.B.M.

U. S. FOREST SERVICE, P.O. Box 310, Coeur d'Alene, Idaho

Permit No.: 95-7038

Date of Filing: 10/4/68

Source: Hayden Lake

U. S. FOREST SERVICE (95-7038 continued)

Purpose: Domestic

Period of Use: From 1/1 To 12/31

Quantity per Year: Subject to amount licensed

Maximum rate of diversion: 0.16 c.f.s.

Point of Diversion: SW $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 9, T. 51 N., R. 3 W.B.M.

Place of Use: SW $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 9, T. 51 N., R. 3 W.B.M.

U. S. FOREST SERVICE, P.O. Box 310, Coeur d'Alene, Idaho

Permit No.: 95-7039

Date of Filing: 10/4/68

Source: Hayden Lake

Purpose: Domestic

Period of Use: From 1/1 To 12/31

Quantity per Year: Subject to amount licensed

Maximum rate of diversion: 0.04 c.f.s.

Point of Diversion: Govt. Lot 1, Sec. 3, T. 51 N., R. 3 W.B.M.

Place of Use: Govt. Lot 1, Sec. 3, T. 51 N., R. 3 W.B.M.

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TABLE III

Those residing out of state who were joined by publication in the Coeur d'Alene paper.

Adams, Mrs. Lexie R.	Behrens, Alfred,	Burrus, Thomas R.
Aitchison, Harold	Bellos, George F., Jr.	Butler, Edna M.
Allen, Charles	Bennett, Allen C.	Cagle, Arthur J.
Ames, F. H. Jr.	Berg, Duane W.	Calkins, C. C.
Anderson, George H.	Berg, Marilyn V.	Calkins, Oscar C.
Anderson, Harold T.	Bergh, Mrs. Charles F.	Camp, Ira M.
Anderson Harry G.	Berglund, J. A.	Campbell, Vivian L.
Anderson, Henry J.	Bergquist, Mary A.	Canning, Thomas E.
Anderson, M. B.	Berkenkamp, H. F.	Carey, Claude E. & Geraldine A.
Anderson, Roy V.	Berry, Thomas B.	Carlson, E. A.
Armitage, L. R.	Bertilson, George B.	Carpenter, Earl R.
Arneson, W. J.	Bertram, Leonard D.	Castner, William
Aronson, Walter	Berven, Alberta	Caulfield, C. A.
Arthur, John E.	Bethune, Angus Y.	Cerenzie, Elaine
Aspray, James M.	Bias, Eugene W.	Chantry, David
Austin, Robert B.	Bingham, W. S.	Chipman, Malcolm R.
Avondale on Hayden Lake (c/o Donald E. Babcock)	Bircumshaw, W. J.	Clark, Ava F.
Babcock, Ona A. (c/o Walter Pool)	Black, Mrs. Chester	Clukey, George F., Jr. et al
Baden, Robert E.	Blankenship, Harold D.	Cole, Harold C.
Baiar, James V.	Blaskowsky, Ralph	Coman, Beulah
Baker, Donald G.	Blether, Mrs. William	Condon, George
Baker, Ezra M.	Bley, Robert	Condon, J. R. Mrs.
Baker, George R.	Bollinger, W. F.	Converse, Charles
Baker, Ralph C.	Bolster, Keith G.	Cooper, E. T.
Baldwin, Jack A.	Bond, Floyd	Cort, Wilford W.
Baldwin, Joseph P.	Booth, Terry E.	Covey, Jasper E. & Pearl
Barber, James	Boothe, Norris H.	Cram, Clarence E.
Barcklay, Elfreda E.	Bower, Harold W.	Crick, James
Barnard, Geri	Brainard, Olga Frazier	Crick, Robert
Barrick, Clinton D.	Brewer, Marcella H.	Crick, Mrs. T.
Barshaw, Mrs. Antoinette	Brodie, A. L.	Crocker, Charles J.
Barshaw, Earl C.	Brother, V. F.	Crockett, Howard M. et al
Bartal, Lawrence	Brown, Eleanor F.	Cross, Edward C.
Bartle, Gilbert J.	Brown, Elma L.	Cullen, William E. et al
Bartlestone, F. M.	Brown, Fred N.	Curtis, Thomas R.
Bartlett, Herbert W.	Brown, George H.	Dagman, Donald C.
Barton, Lee	Brown, L. R.	Damon, Robert J. C.
Barton, Lottie L.	Brown, Stanley H.	Danzer, Harold C.
Barton, Ray L.	Browning, John, est.	Davenish, Steve
Bash, John E.	Buchanan, L. Bruce	Davis, Albert E.
Bauer, Harvey L.	Buchanan, R. G.	Davis, James R.
Beaudry, George O.	Buckley, W.	Day, Lloyd L.
	Burns, Robert C.	
	Burns, William H.	

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Those residing out of state who were joined by publication in the Coeur d'Alene paper. (Continued)

DeCroff, Theodore J.
Delay, Joseph P.
Depew, James A.
DeSmeth, John
Dixon, G. , Jr.
Dixon, Hal R.
Dixon, Lawrence
Dolan, William R. &
Nancy M.
Donato, M. L.
Doyle, James
Dreamy, John C.
Drury, Karl J.
Eberle, Anton
Ebersole, Ralph
Edgren, Claude A.
Edgren, Dr. Claude Gordon
Eggertson, Ronald S.
Ek, Fritz R.
Elder, James C.
Ellingson, Carl
Elliott, L. E.
Elston, Richard E.
Emerick, M. L.
Empey, F. L.
Eng, Alfred K.
Enlow, Florence I.
Ennis, Mrs. Richard J.
Ericksen, Edwin A.
Erickson, Kenneth E.
Ericson, Wm. G.
Espey, Lawrence
Eugene, E. S. , Jr.
Evans, Franklin J.
Evenoff, Jack
Ewell, Morris E.
Fairburn, Willard
Fallquist, Don R.
Farrelly, Philip
Fasules, John
Fegan, Bertha M.
Fegan, George L.
Felts, Woodrow
Ferry, Floyd J.
Fishback, Robert
Flannery, Maud O.

Fleming, Howard R.
Fleming, John R.
Foley, E. W.
Ford, Edna M.
Fotheringham, Don B.
Fox, Mrs. Hazel A.
Francis, Marshall M.
Frank, Wilbert &
Joan L.
Franke, Loren E.
Franseen, Ernest H.
Freeman, Dr. William N.
French, Garry M.
Frochlitch, Anthony E.
Fruechtl, Thaddeus
Fulton, Robert G.
Gehrett, Dean L.
Gemmell, Kenneth E.
Gentry, Arnold
Gertlar, LaVern E.
Gilkey, Edward W.
Gilmartin, Earle, Jr.
Glaser, Roy
Gontz, Leroy H.
Gonyou, Edward D.
Gonzaga University, Corp. of
Goodrich, William O. III
Gott, George G.
Gotzian, Conrad, Jr.
Gowanlock, Edwin J.
Green, Wallace H.
Greenfield, Tom
Greenlee, Maurice D.
Greer, Kieth M.
Grieve, Dr. W. E.
Griffith, Russell
Gunderson, Tim P.
Gunning, Ted
Guthrie, Constance M.
Guthrie, Wayne
Hacker, Albert F.
Hadley, Roy E.
Hagenbarth, Virginia B. et al
Haggarty, C. C.
Hallett, John L.
Halverson, Halvor M.

Hanney, Roy F.
Hansen, Frank A.
Hansen, Ross J.
Hanson, Ronald L.
Hardin, Hamilton L.
Hardin, Howard F.
Harp, V. Ray
Harras, Gustav P.
Harrigan, Leo E.
Harris, Harold P.
Harrison, J. A.
Harrison, William J.
Hartley, Louise M.
Rollins
Hashbarger, Owen H.
Haskins, Mrs. Harvey
Hathaway, Dr. J. C.
Hawes, Sylvia P.
Hayden Haven Water Co.
(c/o Marian E. Cole)
Hayden Hill Consolidated
Mining Company
c/o W. T. Anderson
Hayden Lake Dev. & Rec.
Ass'n., Inc.
Hayden Lake Estates
c/o John H. Slawson
Hayden Lake Protective
Ass'n., Inc.
c/o George Fegan
Hayes, Walter C.
Hearsum, Roland E.
Heller, Donald E.
Helstrom, Robert Leroy
Hemdnon, Wayne A.
Hemmer, Max
Hengen, Mark P.
Herman, Howard H.
Herman, Wm. J.
Herrington, LeRoy
Higgins, H. Henry
Higgins, Earnest F.
Hill, Dr. John E.
Hinch, Edward D.
Hoff, Joanne
Holman, Keith M.

Those residing out of state who were joined by publication in the Coeur d'Alene paper. (Continued)

Holmes, Lester	Kenney, James W.	Lloyd, Lewis H.
Honeycutt, Francis W.	Kephart, C. C.	Long, R. A.
Honodel, Earl	Kettner, John T.	Long, William W.
Horwath, Robert L.	Kevis, Charles	Lovelady, Louis L.
House, Mrs. Mae	Kilgore, C.M.	Luger, Dr. G. Fletcher
Huck, Margaret	King, Leon P.	Luhl, Robert H.
Hulteng, Elizabeth Rucker	Kirschbaum, L. W.	Luhn, R. R.
Humphreys, Robert M.	Kitt, R. L.	Luther, Dr. Ralph D.
Hundhausen, Maxine	Klawe, Lewis A.	Lutz, Lucille F.
Hunt, John F.	Klein, F. A.	Lynch, Dr. Joseph W.
Huntley, Earnest C.	Knoles, Ervin L.	Macartney, Mrs. T. W.
Hutchinson, Edwin F.	Koepnick, Thomas L. &	MacDonald, Cameron
Hutchinson, Robert	Sandra L.	Mackin, Francis J.
Hutte, Giles E.	Kohlieber, Cecil L.	Madsen, Glen E.
Ihly, Magdalene Rose	Kolb, Edwin G.	Malmquist, Carl H.
Ingalls, Donald G.	Konisgmark, Bruce W. &	Marcus, Irving, Jr.
Ireland, Mrs. Terry M.	Theodore A.	Marshall, Fred W.
Irving, Maynard E.	Koss, W. E.	Martin, Frank
Jackson, F. W.	Kowskyj, Emilian May	Martin, Neil D.
James, Willis E. et al	Krey, Norman L.	Mathews, C. E.
Janke, David W.	Kuhrt, Fred H.	Mathis, Loren B.
Jenkins, Hobart G.	Kull, Marvin R.	Mathis, Raymond L. &
Jennings, Josephine	Lambe, Claude L.	Bert Julion
Jensen, H. E.	Lambert, Gail & Carl	Maulhardt, Edward J.
Jensen, Robert E.	Jean Edge	Maxey, L. W.
Johnson, C. E.	Landstrom, Holger	Maxfield, Darel L.
Johnson, Mrs. E. Clark	Larsen, Martin A.	May, Charles J.
Johnson, Ewing M.	Larson, Dean M.	Maye, Robert
Johnson, George I.	Lauck, Mrs. Ellen	McAtee, Frayne L., Sr.
Johnson, J. R.	Lawrence, Betty K.	McBride, Lewis J.
Johnson, J. Arthur	Lawson, Viola	McCathron, Major Clifford
Johnson, James W.	Lawton, Viola M.	McClain, Walter
Johnson, Lamont R. &	Leach, Stanley J.	McCulley, Harold A.
Dorothy B.	Lee, Paul	McDavis, Donald E.
Johnson, Richard E.	Lee, Robert E.	McEwen, Robert V.
Jones, Virginia R.	Leinum, Stanley T.	McGogney, Norma Jean etal
Jordan, Alvin	Leland, Roy M.	McGrath, Claude F.
Kafflen, Karl	Leland, Stanford W.	McKelvey, Harold D.
Kahle, John	Lemley, Jack R.	McKenzie, Gerald F.
Kalinowski, Weldon	Leonard, Wm. G.	McKinney, Lee B.
Katow, Richard	Leuthold, John H.	McLeod, Donald V.
Kazanowski, Albin D.	Leuthold, Walter	McLeod, Mrs. Norman
Kelley, William V.	Lill, Jesse D.	McSweeney, Charles E.
Kelly, James M.	Lindholm, Elizabeth R.	Meidinger, John
Kendall, Bill L.	Lindquist, Mildred Alene	Merklin, G. L.
Kendall, Glenn E.	Liptac, Sam	Mess, Joseph

Those residing out of state who were joined by publication in the Coeur d'Alene paper. (Continued)

Metz, Don F.
Meyers, Norman H.
Michlitch, Gil
Mikalson, Norman L.
Miles, Leo F.
Miller, Frank
Miller, John H.
Miller, Lewis H.
Millhorn, John
Minata, George A.
Minzel, Irving R.
Misner, R. L.
Mission to the Unreached
Missroon, Daniel D.
Mitchel, Donald H.
Mitchell, Sally
Mollendorf, C. J.
Mollendorf, Myrtle J.
Moller, Carl R.
Moore, Roy D.
Morgan, Dorothy
Morgan, Rev. Everett A.
Morris, W. L.
Mothershed, Elvin
Mott, R. C.
Murie, Charles E.
Murphy, Michael E.
Gary A. Myers & Co.
Myers, Lloyd C.
Nagle, Glen
Neault, Fred, Jr.
Neill, Robert W.
Nelson, Edwin L.
Nelson, Gill
c/o Mrs. Irvin Nelson
Nesbitt, W. D.
Nester, Albert
Neumiller, Edward
Nevin, Aileen F.
Niederreiter, Wilhelm
Nissen, Adolph
Nobuka, Tetsuo
Noonan, Rozella
North Idaho Properties
c/o James Crick, Jr.
Northern Pacific Railway Co.

Ochs, Harold T.
Oien, Charles
Old Nat'l. Bank of Wash.
Trustee
Olson, Orville C.
Oltman, Glen
O'Neill, Richard J.
Oriad, Mrs. Mary
O'Shea, June T.
Page, R. E.
Paine, Clara A.
Paine, Helen S.
Palmlake Company
c/o Garvin, Ashley &
Foster
Pantler, Robert D.
Paschall, O. O.
Paterson, Robert L.
Patterson, Arthur R.
Paxton, Lloyd L.
Payne, Clifford N.
Pearson, Roy
Pease, Katie E.
Pederson, Dr. Arnold
Pederson, Geo. Paul
Pederson, Dr. Harold T.
Perovich, George
Person, J. T., M. D.
Petek, John L.
Peters, Bill
Peters, Dave
Peters, Edward Gastron
Peters, Elaine
Peters, L. W.
Peterson, Ambrose
Peterson, Edwin R.
Peterson, Eldon E.
Peterson, John R.
Peterson, Leonard E.
Peterson, M. K.
Peterson, R. A.
Pettis, Norman M.
Pierce, Warren
Peirone, Sarah N.
Pittman, Robert W.
Poore, Roy D.

Poorman, Kermit C.
Port, Harold L.
Porter, Gladys E.
Porter, Ray E.
Powers, E. E.
Powers, Jacob J.
Powers, Robert K., trustee
Prater, Nealan
Preston, Sherman T.
Prestbo, Alf
Pryor, John A.
Pullen, Jack N.
Quigley, James F.
Quinn, Ernest P.
Racanelli, Mike
Radtke, Lawrence H.
Rebillard, A. L.
Reitmeir, Elbert J.
Rell, George H.
Revelli, R. J.
Rice, Euclid R.
Richardson, Ann
Richardson, E. A.
Richmond, Walter E.
Ritter, Herbert & Robert
Roberts, Byron W.
Roberts, Paul E.
Robertson, David E.
Robins, Wayne E.
Robinson, A. G.
Robinson, Kinsey M.
Robnett, Elizabeth F.
Rogers, D. W.
Rooney, Edward E.
Rooney, Everett J.
Roper, Charles
Rosa, D. E.
Rosauer, J. M.
Rose, Donald
Rotchford, Dr. H. A.
Rowe, Margaretta Sheffels
Rowe, Dr. Winston J.
Rubens, Norman L.
Rucker, Florence H.
Rucker, Mahlon B. et al
Russell, Herbert G.

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Those residing out of state who were joined by publication in the Coeur d'Alene paper. (Continued)

Rutledge, Edward L.
 Sagers, E. T.
 Salisbury, Harold
 Sampson, Maurice B.
 Sandburg, Jack & Betty
 Sargent, Robert H.
 Sarginson, J. P.
 Schafhausen, John J.
 Scherrer, Paul J.
 Schlee, Henry E.
 Schmidt, Mr. & Mrs.
 Melvin T.
 Schmitz, Paul W.
 Schrimshire, E. Royce &
 Janice
 Schuerman, Francis I.
 Schuster, Jane Allison
 Schutt, L. C.
 Schutzle, Robert
 Scott, Donald O.
 Scotten, George M.
 Scroggins, Roderick J.
 Sebo, Norman M.
 Sebo, Wilford N.
 Settlemyre, Everett
 Shadduck, Marvin
 Shaw, Donald R.
 Shea, Roy S.
 Sheehan, Eileen M.
 Sheehan, Norman J.
 Shelton, William T.
 Sherar, Mr. & Mrs.
 Orlan K.
 Sherwood & Roberts
 c/o Delay & Curran
 Shorer, Cecil M.
 Showacre, Robert
 Simchuck, Harry
 Simler, Ruth
 c/o Dr. Donald Babcock
 Simpson, Joseph A.
 Sims, William F., Jr.
 Skibbins, G. J.
 Skipworth, Donald H.
 Skipworth, Margaret J.
 Sletager, Clyde I.

Slind, Dr. Ole
 Smith, Calvin D.
 Smith, Del Cory
 Smith, Ruth L.
 Smith, T. J.
 Smith, Dr. Warren H.
 Snoddy, John E. &
 Virginia
 Snyder, Burness C.
 Somerville, William H.
 Souther, Gordon H.
 Sowder, Arthur M.
 Spaulding, H. D.
 Sprecher, Harold L.
 Springer, Ronald E.
 Stead, John
 Steckel, H. Earnest
 Stevens, Joseph
 Stewart, George J.
 Stier, Robert A.
 Stillwell, Joseph
 Stokke, Norman R.
 Stoliker, Fred
 Stone, Georgia L.
 Stone, Roy L.
 Storkson, Ernest O.
 Strong, Harold I.
 Storti, Anthony W.
 Sullivan, Ray J. &
 George I. Johnson
 Sullivan, Steven M.
 Sutherland, Harold C.
 Sutherland, J. S. &
 Vera Johnson
 Swanson, Don
 Swenson, Ailleene
 Tapscott, Jack
 Tatt, Edward C.
 Taylor, Arthur
 Taylor, Lt. Cdr. Charles A.
 Taylor, Cullin C.
 Taylor, George A.
 Taylor, Richard
 Temple, James H.
 Terry, Marion B.
 Teters, Jack C.

Thoen, Noel A.
 Thomas, Nadine
 Thompson, Claude E.
 Thompson, Harold H.
 Tobler, Irene F.
 Tollefsen, T. John
 Tone, Maj. Myron L.
 Tomlinson, William R.
 Traut, Mrs. E. W.
 Trimble, John
 True, Paul L.
 Trust, W. Turner Clack
 Turrill, A. B.
 Uhlman, Richard C.
 United States of America
 c/o Attorney General
 c/o Regional Forester, Reg. 1
 U. S. Forest Service
 Upper Columbia Conference
 Vanderbilt, John
 Vantrease, Leonard B.
 Vaughan, Evalyn N.
 Ventris, Thomas H.
 Wales, Marguerite L.
 Wallace, Dewitt E.
 Wallace, Dr. George T.
 Walther, Paul E.
 Warren, Norman O.
 Washington Trust Bank, Trustee
 Washington Trust Bank,
 Trust Dept.
 Watt, Lyell
 Way, Marie
 Webber, Ralph O.
 Weeks, George W.
 Clifford & Weiber
 Weigand, John F.
 Weinberger, D. J.
 Welch, George R.
 Wells, Alida T. &
 E. Stanchfield
 Wells, Donna Lee
 Wells, William S.
 Wemec, Robert
 Wert, Edward C.
 Westerman, Warren H.

Those residing out of state who were joined by publication in the Coeur d'Alene paper. (Continued)

White, Carlos F.
White, Compton I.
Whitmore, H. D.
Wickstrom, J. E.
Widener, Paul L.
Wieber, Joseph P., Jr.
Wiesman, Alexander T.
Williams, Roy T.
Williams, Thomas K.
Wilson, Frederick
Windham, Frederick H.
Winslow, Graydon E.
Wittenbrock, Norman G.
Wood, Theodore B.
Woodcock, Herbert M.
Woods, Dick
Woods, Ruth M.
Wyatt & Groesbeck
 c/o James Crick
Yeo, R. W.
Yerke, Elmer
Yonkie, Robert M.
Young, George W.

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TABLE IV

List of Individuals who Filed Notice of Disclaimer of Water Right

Acuff, Joe R.	Franke, Loren E.	McCathron, Clifford S.
Alexander, Harold S.	Franseen, Ernest H.	McGrath, Claude F.
Allen, Donald E.	Fredell, E. J.	McKelvey, H. D.
Ames, F. H.	Fruechtel, Mrs. T.	McLeod, Hazel M.
Anderson, Henry J.	Giesa, W. M.	Menzel, Alfred (Ted)
Anderson, W. T.	Gilmartin, Earle Jr.	Mers, Joseph
Ardrey, W. B.	Gott, George	Moen, Anton
Aspray, Joseph M.	Greenfield, T. G.	Mollendorf, Myrtle J.
Atwood, David A.	Greenlee, Maurice D.	Noonan, Rozella C.
Austin, Robert B.	Griffith, Bertha M. &	Oien, Charles M.
Baden, Robert E.	Russell D.	Oltmann, Glenn
Baker, Ezra M.	Hacker, Albert F.	Page, R. E.
Ball, Eldon E. Jr.	Haggarty, C. C.	Paschall, Orville O.
Barber, James	Hanson, Ronald L.	Patterson, Arthur R.
Barcklay, Elfreda E.	Harrison, J. A.	Pease, Katie E.
Barker, Robert N.	Hartley, Louise M. Rollins	Peel, Edgar A.
Barnard, Monroe	Henkel, Merle G.	Peel, Violet M.
Bartle, Gilbert J.	Henry, Lloyd M.	Perovich, George
Binfield, Francis P.	Hintz, James C.	Perry, Myra
Blaskowsky, Ralph F.	Hofmeister, Otto H.	Peterson, Eldon E.
Bley, Marie M.	Holman, K. M.	Peterson, Leonard H.
Bollinger, Madeline H.	Holmes, Lester	Pittman, Robert W.
Boothe, Norris H.	Huck, Margaret S.	Poore, Roy D.
Bower, Harold W.	Hundhausen, Mrs. Maxine	Powers, Warren F.
Branson, Alfred E.	Hutts, Giles E.	Racanelli, Monica
Broderick, Mary	Idaho Veneer Company	Radtke, Laurence
Brown, Eleanor F.	Ihly, Magdalene Rose	Roberts, Paul
Buckle, William	Ingalls, Annie S.	Robinson, Addison H.
Burns, W. James	Jensen, Robert E.	Robnett, Ausey H.
Chandler, Helen L.	Kahle, John	Rodell, Chester
Cole, C. Harold	Keating, Warren W.	Rooney, J. Everett
Cort, Wilford W.	Kelley, Donald C.	Rucker, Mahlon B.
Cottrell, Mrs. Ben E.	Lauck, Ellen	Russell, Vera L.
Dennison, Alana A.	Lawrence, Betty K.	Sagers, E. T.
Donart, William S.	Lawson, Viola	Scherrer, P. J.
Douglas, Mrs. Catherine	Liptac, Sam	Schmitz, Paul W.
Douglas, Mrs. Floyd	Lyngstad, John O. Jr.	Scott, John L.
Drury, Karl J.	Macartney, Marian S.	Scott, Russell T.
Ek, Fritz R.	MacDonald, Cameron	Shadduck, Marvin
Elder, Mrs. James C.	MacDonald, Donald J.	Sherwood & Roberts
Engh, Alfred K.	Malanya, Clifford E.	Singer, Walter
Farrelly, Philip	Martin, Frank A.	Skibbins, Gene
Fasules, J. Stanley	Mather, Lynda	Smith, W. Roy
Finucane, Mr. & Mrs. Charles	Mathis, Loren B.	Snyder, Burness C.
Francis, Marshall M.	Mathis, Raymond L.	Soderling, R. M.

List of Individuals Who Filed Notice of Disclaimer of Water Right Continued

Sowder, Charles G.
Steele, Leslie
Stier, Robert A.
Strong, Harold I.
Swan, Hilding B.
Swenson, Earl E.
Tatt, Edward C.
Temple, James H.
Terry, Marion B.
Thorpe, Cecil D.
Vantrease, Leonard B.
Vaughan, Evalyn N.
Wallace, Dr. George T.
Way, Marie Ellen
Webber, Ralph O.
Weeks, George W.
Weeks, Ralph A.
Weinberger, D. J.
Wells, Donna Lee
White, Compton I. Jr.
Wiegand, John F.
Winslow, Graydon E.
Woods, Mrs. Dick
Wormuth, Adin J.
Yeo, R. W.

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TABLE V

The following claims to a water right on Hayden Lake or its tributaries are recommended to be disallowed.

<u>Claim No.</u>	<u>Name</u>	<u>Reason</u>
95-0005	J. Milo Allen	No diversion works located
95-0007	M. B. Anderson	No diversion works located
95-0009	Lowell R. Armitage	No diversion works located
95-0011	Atlas Tie Company	No use of water evident
95-0014	Donald C. Baker	To be decreed under claim 95-0383
95-0015	George R. Baker	No diversion works located
95-0020	Antoinette Barschaw	No diversion works located
95-0025	Jack W. Beck	No diversion works located
95-0444	Allen W. Bennett	No diversion works located
95-0033	Leonard D. Bertram	Ground water claim
95-0040	William Blethen	No diversion works located
95-0043	Floyd J. Bond	Ground water claim
95-0462	Emmett Burley	No house, no diversion works
95-0059	William H. Burns	Ground water claim
95-0441	Thomas P. & Marie M. Comaskey	Ground water claim
95-0084	James G. Critzer	Duplicate claim; see Grant Dixon Jr.
95-0477	Robert J. C. Damon	Awarded to John E. Bradley
95-0098	Frank G. Dennison	Incomplete claim, no mention of priority or diversion works
95-0102	William R. & Nancy M. Dolan	No evident diversion works
95-0103	Norman D. Donart	No house, no diversion works
95-0104	James Doyle	Ground water claim
95-0110	Vern V. Edwards	No evidence of diversion or beneficial use
95-0114	Vern Ellis	No evidence of diversion or beneficial use
95-0122	Eugene S. Eugene, Jr.	Ground water claim
95-0125	George Fegan	No evident diversion work
95-0133	Miss Hazel A. Fox	No evident diversion work

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The following claims to a water right on Hayden Lake or its tributaries are recommended to be disallowed. Continued

<u>Claim No.</u>	<u>Name</u>	<u>Reason</u>
95-0135	Garry M. French	No evident diversion works
95-0139	Dean L. Gehrett	Ground water claim
95-0140	Gem Shores, Inc.	No diversion works located
95-0143	LaVern E. Gertlar	No diversion works or house located
95-0166	Cecil W. Hathaway	No evidence of diversion from lake, assume spring
95-0171	Walter C. Hayes	Ground water claim
95-0427	George D. Johnson	Ground water claim
95-0197	Richard E. Johnson	No diversion works located
95-0414	Orval B. & Blanche R. Jordan	Ground water claim
95-0201	Weldon Kalinowski	Ground water claim
95-0206	Glenn E. & Clara M. Kendall	No diversion works located
95-0211	F. A. Klein	No diversion works located
95-0213	Ralph Koep	No diversion works located
95-0420	Ervin Korff	No diversion works located
95-0219	L. J. Leahy	No diversion works located
95-0223	Jack K. Lemley	No diversion works located
95-0232	Ralph Dean Luther	No diversion works located
95-0246	Daniel J. Manning	Ground water claim
95-0249	Jack Marshall, Ross & Marilyn Bagley	No diversion works located
95-0431	John B. Martin	Ground water claim
95-0252	Charles J. May	Ground water claim
95-0234	Lillian McBride	Ground water claim
95-0240	Don V. McLeod	Ground water claim
95-0242	John L. & Lois McMullen	No diversion works located
95-0423	George L. Merklin	Ground water claim
95-0463	Pearl E. Miller	No evidence of diversion or beneficial use

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The following claims to a water right on Hayden Lake or its tributaries are recommended to be disallowed. Continued

<u>Claim No.</u>	<u>Name</u>	<u>Reason</u>
95-0263	Arles E. Minzel	Ground water claim
95-0265	Irvin & Martha Minzel	No diversion works located
95-0425	Angus M. Murphy	No diversion works located
95-0417	Floyd Nelson	No diversion works located, watering stock from stream
95-0277	L. R. Nelson	No diversion works located, watering stock from stream
95-0283	Wilhelm Niederreiter	No diversion works located
95-0285	Tetsuo Nobuku	No diversion works located
95-0304	Edwin R. Peterson	No house and no diversion works located
95-0305	Warren F. Pierce	Ground water claim
95-0314	Ernest Quinn	No diversion works located
95-0317	Elbert J. Reitmeir	Ground water claim
95-0446	Robert J. Revelli	No diversion works located
95-0447	Robert J. Revelli	No diversion works located
95-0448	Robert J. Revelli	No diversion works located
95-0449	Robert J. Revelli	No diversion works located
95-0450	Robert J. Revelli	No diversion works located
95-0451	Robert J. Revelli	No diversion works located
95-0452	Robert J. Revelli	No diversion works located
95-0453	Robert J. Revelli	No diversion works located
95-0321	David E. Robertson	No diversion works located
95-0323	Edward E. Rooney	Ground water claim
95-0342	Orlan K. & Jean M. Sherar	No diversion works located, unimproved property
95-0358	Kenneth I. Sowder	Ground water claim
95-0362	Joseph Stevens	No evidence of diversion or beneficial use
95-0365	Fred Stoliker	No diversion works located
95-0421	William A. Taylor	Ground water claim
95-0380	Harold H. Thompson	Ground water claim

The following claims to a water right on Hayden Lake or its tributaries are recommended to be disallowed. Continued

<u>Claim No.</u>	<u>Name</u>	<u>Reason</u>
95-0418	Richard A. Trzuskowski	Ground water claim
95-0410	Elmer Yerke	Ground water claim
95-0412	George W. Young	No diversion works located

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TABLE VI

The following claims are included under the Coeur d'Alene Country Club water system, recommended water right 95-0416, and are recommended to be disallowed.

95-0006	George Anderson
95-0034	Alberta Berven
95-0055	R. G. Buchanan
95-0061	Herbert Butler
95-0070	Gwendolyn G. Church
95-0071	David H. Clack
95-0075	Beulah Coman
95-0077	H. O. Conn
95-0108	Claude Edgren
95-0109	Duane W. Edmonds
95-0424	L. E. Elliott
95-0129	Maud O. Flannery
95-0151	C. Paine, G. Dixon & G. Gotzian
95-0162	William J. Harrison
95-0413	J. H. Hughes
95-0192	Josephine Jennings
95-0217	Virginia C. Larson
95-0225	Elizabeth R. Lindholm
95-0227	Burton Lipshay
95-0233	Joseph W. Lynch
95-0439	Frayne L. McAtee
95-0243	Charles E. McSweeney
95-0257	E. L. Miller
95-0293	Mary E. Oriard
95-0320	Pاملake Company
95-0320	Robert A. Ritter, Jr.
95-0324	J. M. & J. A. Rosauer
95-0339	Roy S. Shea
95-0456	Oscar H. Welch
95-0419	John E. & Virginia M. Snoddy
95-0101	Hal R. Dixon

TABLE VII

The following claims are included under the Honeysuckle Hills domestic system, recommended water right 95-0506, and are recommended to be disallowed.

95-0003	H. Aitchison	95-0504	Gustav P. Harras
95-0507	H. Aitchison	95-0505	Gustav P. Harras
95-0508	F. H. Ames, Jr.	95-0161	Harold R. Harris
95-0509	Edward Anderson	95-0544	Harold R. Harris
95-0510	Harry G. Anderson	95-0545	William J. Herman
95-0511	Roy V. Anderson	95-0546	H. Henry Higgins
95-0512	Walter M. Aronson	95-0547	Edwin I. Hutchison
95-0019	Joseph P. Baldwin	95-0548	David W. Janke
95-0513	Joseph P. Baldwin	95-0549	William F. Johnson
95-0514	Mr. & Mrs. O. E. Barkley	95-0550	N. C. Kelliher
95-0515	John E. Bash	95-0551	B. L. Kendall
95-0516	Alfred C. Behrens	95-0552	Jon T. Kettner
95-0517	George F. Bellos	95-0553	Charles W. Kevis & Marceline S. Kevis
95-0518	Allen C. Bennett	95-0554	Clarence M. Kilgore
95-0519	W. J. Bircumshaw	95-0555	Erwin L. Knoles
95-0044	Milton I. Booth	95-0556	Edwin I. Knudson
95-0520	Milton I. Booth	95-0557	F. H. Kuhrt
95-0521	Marcelle H. Brewer	95-0558	Roy G. Landfried
95-0522	Vernice F. Brother & Frances L. Brother	95-0559	Martin A. Larson
95-0523	Robert C. Burns	95-0560	Martin A. Larson
95-0524	Elaine Cerenzie	95-0561	Stanley J. Leach
95-0525	Emery Christensen	95-0562	Lewis Lloyd
95-0526	George F. Clukey	95-0563	William W. Long
95-0527	George H. Condon	95-0564	Mrs. E. Viola McCulley
95-0528	Harold Danzer	95-0565	Lee B. McKinney
95-0529	Mr. & Mrs. C. E. DeMoss	95-0566	Peter P. Marinovich
95-0530	Mr. & Mrs. C. E. DeMoss	95-0567	Neil D. Martin & Niarciea Martin
95-0531	Ann Dixon	95-0569	Charles G. Mathews
95-0532	Reynold Dolman	95-0570	Darel L. & Madge C. Maxfield
95-0533	K. Fritz Eilers	95-0571	Robert L. Misner
95-0534	Vern Ellis	95-0572	Ralph Molstead
95-0535	W. H. Ericksen	95-0573	Paul Moss
95-0536	Edwin A. Erickson	95-0574	E. R. Mothershed
95-0537	Philip Farrelly	95-0575	Mrs. R. G. Mott
95-0127	Floyd J. Ferry	95-0576	Clarence Mustoe
95-0538	Floyd J. Ferry	95-0272	Fred J. Neault
95-0539	Kenneth E. Gemmill	95-0577	Fred J. Neault
95-0540	Edward W. Gilkey	95-0578	Andrew L. Nielsen
95-0541	Morris Gleason	95-0579	LeRoy Austin Nordgaarden
95-0542	Paul G. Hakala	95-0580	Richard J. O'Neill & Margaret W. O'Neill
95-0160	V. Ray Harp		
95-0543	V. Ray Harp		
95-0503	Gustav P. Harras		

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The following claims are included under the Honeysuckle Hills domestic system, recommended water right 95-0506, and are recommended to be disallowed. Continued

95-0581	Marion F. Pool	95-0175	Max R. Hemmer
95-0582	John A. Pryor	95-0183	Earl Hondel
95-0583	Ernest P. Quinn	95-0189	Edwin F. Hutchinson
95-0584	Raymond E. Reasoner	95-0237	Harold A. McCulley
95-0585	George H. Rell	95-0239	James E. McKinnon
95-0319	Euclid R. Rice	95-0241	James B. McMonigle
95-0586	Euclid R. Rice	95-0270	Charles E. Murie
95-0587	Eugene A. Richardson	95-0327	Harold A. Salisbury
95-0588	Kinsey M. Robinson	95-0329	John J. Schafhausen
95-0329	John J. Schafhausen	95-0436	John K. Simonson
95-0589	John J. Schafhausen	95-0400	Roy T. Williams
95-0590	Paul J. Scherrer	95-0229	L. H. Lorenzen
95-0591	Henry E. Schlee		
95-0592	Francis I. Schuerman		
95-0593	Martin J. Schuldt		
95-0594	Louis C. Schutt		
95-0595	Roderick J. Scroggins		
95-0596	George M. Scotten		
95-0597	Luella Shearer		
95-0598	Calvin D. Smith		
95-0599	W. H. Somerville		
95-0600	Harold E. Sprecher		
95-0363	George J. Stewart		
95-0601	George J. Stewart		
95-0602	Joe L. Stillwell		
95-0603	James R. Strohm		
95-0604	Harold I. Strong		
95-0605	Raymond J. Sullivan		
95-0606	Ailleene & Earl Swenson		
95-0607	Paul R. Teters		
95-0608	Claude E. Thompson		
95-0609	Donna Lee Tobler		
95-0610	John Tollefsen		
95-0611	Ray F. Tomlinson		
95-0612	William C. Ulrich		
95-0613	E. W. Vance		
95-0614	George R. Welch		
95-0615	Alida T. Wells & E. Stanchfield		
95-0616	William S. Wells & Alida T. Wells		
95-0617	V. J. West		
95-0618	Joseph P. Wieber, Jr.		
95-0619	Frederick H. Windham		
95-0620	Ruth M. Woods & Harold Upton		
95-0052	George A. Brown		
95-0468	Regia Glammia		
95-0165	Leah H. Haskins		

TABLE VIII

The following claims are included under the North Idaho Properties water system, recommended water right 95-0287, and are recommended to be disallowed.

95-0065	E. A. Carlson
95-0081	James Crick, Jr.
95-0083	Robert Crick
95-0408	Wyatt & Groesbeck
95-0156	Ted Gunning
95-0438	Robert N. Hutchinson
95-0304	William R. Peters

TABLE IX

The following claims are included under the J. T. Pearson complex water system, recommended water right 95-0301, and are recommended to be disallowed.

95-0094	James Davis
95-0145	Roy Glaser
95-0351	Dr. Ole Slind

TABLE X

The following claims are included under the Hayden Haven Water Company water system, recommended water right 95-0168, and are recommended to be disallowed.

95-0292	Orville C. Olson
95-0345	Robert M. Showacre

RECOMMENDATIONS

The Special Master makes the following recommendations to the court:

1. That the court enter an order adjudicating the rights to the use of the waters of Hayden Lake and tributaries, Kootenai County, Idaho, as set forth in this proposed findings of water rights.
2. That the court make no finding as to those parties claiming rights to use water from ground water sources, except to disallow those claims as they apply to Hayden Lake and tributaries.
3. That the court confirm elevation 2,239.0 feet above M.S.L. as the maximum water level for operation of Hayden Lake based upon its prior decree in the case of Hayden Lake Protective Association, Inc., vs. Dalton Gardens Irrigation District, et al, dated September 7, 1961.
4. That the court establish a minimum water level elevation for operation of Hayden Lake. (The final report of the Special Master will suggest a specific minimum level elevation. This recommendation will be arrived at after opportunity is given for testimony on the subject. The safe yield of the basin will be taken into consideration in establishing the level.)
5. That the court order the Department of Reclamation to devise a system, based upon priorities and total amounts of water adjudicated, to equitably distribute the waters of Hayden Lake. (Specific recommendations as to such method may be included in the final report to the court as a result of testimony on minimum lake level.)
6. That the court direct the department to appoint a watermaster to distribute the waters of the lake in accordance with the court's decree, until such time as a water district is organized under the provisions of Chapter 6, Title 42, Idaho Code.
7. That the department be ordered to regulate the maximum and minimum water level elevations of Hayden Lake as established by this proposed finding, and that the department be authorized to take all measures necessary to enforce the court's decree.

APPENDIX A

Description of Area Served by Irrigation Districts and Dalton Water Association

95-0458 - Area served by the Dalton Water Association

All of Section 25 and the North $\frac{1}{2}$ of Section 36, Township 51 North,
Range 4 W. B. M.

NW $\frac{1}{4}$ of Section 31, Township 51 North, Range 3 W. B. M.

W $\frac{1}{2}$ of NE $\frac{1}{4}$ of Section 31, Township 51 North, Range 3 W. B. M.

SW $\frac{1}{4}$ of Section 30, Township 51 North, Range 3 W. B. M.

W $\frac{1}{2}$ of NW $\frac{1}{4}$ of Section 30, Township 51 North, Range 3 W. B. M.

SE $\frac{1}{4}$ of NW $\frac{1}{4}$ of Section 30, Township 51 North, Range 3 W. B. M.

SW $\frac{1}{4}$ of NE $\frac{1}{4}$ of Section 30, Township 51 North, Range 3 W. B. M.

E $\frac{1}{2}$ of SE $\frac{1}{4}$ of Section 30, Township 51 North, Range 3 W. B. M.

Kootenai County, State of Idaho

JUL 21 1995

APPENDIX A (Continued)

Description of Area Served by Irrigation Districts and Dalton Water Association

95-0465 - Acres irrigated in the Avondale Irrigation District

Domestic outlets 286

Township 51 North, Range 4 West, Boise Meridian

Section 13

15.0	NE $\frac{1}{4}$ NE $\frac{1}{4}$	34.5	NE $\frac{1}{4}$ NW $\frac{1}{4}$
20.0	NW $\frac{1}{4}$ NE $\frac{1}{4}$	31.8	NW $\frac{1}{4}$ NW $\frac{1}{4}$
33.8	SW $\frac{1}{4}$ NE $\frac{1}{4}$	24.8	SW $\frac{1}{4}$ NW $\frac{1}{4}$
<u>35.0</u>	SE $\frac{1}{4}$ NE $\frac{1}{4}$	<u>35.5</u>	SE $\frac{1}{4}$ NW $\frac{1}{4}$
103.8		126.6	
26.5	NE $\frac{1}{4}$ SW $\frac{1}{4}$	30.7	NE $\frac{1}{4}$ SE $\frac{1}{4}$
31.7	NW $\frac{1}{4}$ SW $\frac{1}{4}$	30.9	NW $\frac{1}{4}$ SE $\frac{1}{4}$
20.6	SW $\frac{1}{4}$ SW $\frac{1}{4}$	31.0	SW $\frac{1}{4}$ SE $\frac{1}{4}$
<u>33.8</u>	SE $\frac{1}{4}$ SW $\frac{1}{4}$	<u>13.7</u>	SE $\frac{1}{4}$ SE $\frac{1}{4}$
112.6		106.3	

Section 24

15.9	NE $\frac{1}{4}$ NW $\frac{1}{4}$
15.0	NW $\frac{1}{4}$ NW $\frac{1}{4}$
18.6	SW $\frac{1}{4}$ NW $\frac{1}{4}$
<u>39.4</u>	SE $\frac{1}{4}$ NW $\frac{1}{4}$
88.9	

Section 14

27.7	NE $\frac{1}{4}$ SE $\frac{1}{4}$
36.5	NW $\frac{1}{4}$ SE $\frac{1}{4}$
30.6	SW $\frac{1}{4}$ SE $\frac{1}{4}$
<u>23.6</u>	SE $\frac{1}{4}$ SE $\frac{1}{4}$
118.4	

Section 12

27.2	SW $\frac{1}{4}$ SW $\frac{1}{4}$
<u>10.0</u>	SE $\frac{1}{4}$ SW $\frac{1}{4}$
37.2	

Total acres irrigated in the Avondale Irrigation District - 693.8 acres

APPENDIX A (Continued)

Description of Area Served by Irrigation Districts and Dalton Water Association

95-0466 - Acres irrigated in the Dalton Gardens Irrigation District

Township 51 North, Range 4 West, Boise Meridian

Section 35

5.0	NE $\frac{1}{4}$ NE $\frac{1}{4}$
1.1	SE $\frac{1}{4}$ NE $\frac{1}{4}$
<u>.8</u>	NE $\frac{1}{4}$ SE $\frac{1}{4}$
6.9	

Section 25

16.7	NE $\frac{1}{4}$ NE $\frac{1}{4}$	40.0	SW $\frac{1}{4}$ SW $\frac{1}{4}$
36.2	NW $\frac{1}{4}$ NE $\frac{1}{4}$		
34.8	SW $\frac{1}{4}$ NE $\frac{1}{4}$	27.9	NE $\frac{1}{4}$ SE $\frac{1}{4}$
<u>33.2</u>	SE $\frac{1}{4}$ NE $\frac{1}{4}$	34.9	NW $\frac{1}{4}$ SE $\frac{1}{4}$
120.9		31.9	SW $\frac{1}{4}$ SE $\frac{1}{4}$
		<u>31.7</u>	SE $\frac{1}{4}$ SE $\frac{1}{4}$
		126.4	

Section 36

30.1	NE $\frac{1}{4}$ NE $\frac{1}{4}$	37.1	NE $\frac{1}{4}$ NW $\frac{1}{4}$
26.4	NW $\frac{1}{4}$ NE $\frac{1}{4}$	35.4	NW $\frac{1}{4}$ NW $\frac{1}{4}$
36.1	SW $\frac{1}{4}$ NE $\frac{1}{4}$	24.2	SW $\frac{1}{4}$ NW $\frac{1}{4}$
<u>28.5</u>	SE $\frac{1}{4}$ NE $\frac{1}{4}$	<u>28.6</u>	SE $\frac{1}{4}$ NW $\frac{1}{4}$
121.1		125.3	

Section 30

.9	NW $\frac{1}{4}$ NW $\frac{1}{4}$	15.7	NE $\frac{1}{4}$ SW $\frac{1}{4}$
19.6	SW $\frac{1}{4}$ NW $\frac{1}{4}$	34.3	NW $\frac{1}{4}$ SW $\frac{1}{4}$
<u>1.4</u>	SE $\frac{1}{4}$ NW $\frac{1}{4}$	38.7	SW $\frac{1}{4}$ SW $\frac{1}{4}$
21.9		<u>4.2</u>	SE $\frac{1}{4}$ SW $\frac{1}{4}$
		92.9	

Section 31

38.1	NE $\frac{1}{4}$ NW $\frac{1}{4}$
28.0	NW $\frac{1}{4}$ NW $\frac{1}{4}$
38.5	SW $\frac{1}{4}$ NW $\frac{1}{4}$
<u>32.8</u>	SE $\frac{1}{4}$ NW $\frac{1}{4}$
137.4	

Total acres irrigated in the Dalton Gardens Irrigation District - 792.8 acres

APPENDIX A (Continued)

Description of Area Served by Irrigation Districts and Dalton Water Association

95-0467 - Acres irrigated in the Hayden Lake Irrigation District

Domestic outlets 237

Township 51 North, Range 4 West, Boise Meridian

Section 14

32.1	NE $\frac{1}{4}$ NE $\frac{1}{4}$	24.2	NE $\frac{1}{4}$ NW $\frac{1}{4}$	20.7	NE $\frac{1}{4}$ SW $\frac{1}{4}$
40.0	NW $\frac{1}{4}$ NE $\frac{1}{4}$	37.5	NW $\frac{1}{4}$ NW $\frac{1}{4}$	21.0	NW $\frac{1}{4}$ SW $\frac{1}{4}$
30.0	SW $\frac{1}{4}$ NE $\frac{1}{4}$	37.5	SW $\frac{1}{4}$ NW $\frac{1}{4}$	38.5	SW $\frac{1}{4}$ SW $\frac{1}{4}$
34.0	SE $\frac{1}{4}$ NE $\frac{1}{4}$	25.0	SE $\frac{1}{4}$ NW $\frac{1}{4}$	29.2	SE $\frac{1}{4}$ SW $\frac{1}{4}$
<u>136.1</u>		<u>124.2</u>		<u>109.4</u>	

Section 23

33.8	NE $\frac{1}{4}$ NE $\frac{1}{4}$	38.5	NE $\frac{1}{4}$ NW $\frac{1}{4}$
36.1	NW $\frac{1}{4}$ NE $\frac{1}{4}$	30.1	NW $\frac{1}{4}$ NW $\frac{1}{4}$
39.4	SW $\frac{1}{4}$ NE $\frac{1}{4}$	29.2	SW $\frac{1}{4}$ NW $\frac{1}{4}$
22.3	SE $\frac{1}{4}$ NE $\frac{1}{4}$	29.5	SE $\frac{1}{4}$ NW $\frac{1}{4}$
<u>131.6</u>		<u>127.3</u>	

Section 16

18.5 SE $\frac{1}{4}$ SW $\frac{1}{4}$

Section 15

0	NE $\frac{1}{4}$ SW $\frac{1}{4}$	29.3	NE $\frac{1}{4}$ SE $\frac{1}{4}$
0	NW $\frac{1}{4}$ SW $\frac{1}{4}$	0	NW $\frac{1}{4}$ SE $\frac{1}{4}$
16.2	SW $\frac{1}{4}$ SW $\frac{1}{4}$	20.0	SW $\frac{1}{4}$ SE $\frac{1}{4}$
11.5	SE $\frac{1}{4}$ SW $\frac{1}{4}$	39.0	SE $\frac{1}{4}$ SE $\frac{1}{4}$
<u>27.7</u>		<u>88.3</u>	

Section 21

24.5	NE $\frac{1}{4}$ NE $\frac{1}{4}$	19.5	NE $\frac{1}{4}$ SE $\frac{1}{4}$
15.0	NW $\frac{1}{4}$ NE $\frac{1}{4}$	0	NW $\frac{1}{4}$ SE $\frac{1}{4}$
.5	SW $\frac{1}{4}$ NE $\frac{1}{4}$	38.8	SW $\frac{1}{4}$ SE $\frac{1}{4}$
9.7	SE $\frac{1}{4}$ NE $\frac{1}{4}$	39.2	SE $\frac{1}{4}$ SE $\frac{1}{4}$
<u>49.7</u>		<u>97.5</u>	

APPENDIX A (Continued)

Description of Area Served by Irrigation Districts and Dalton Water Association

95-0467 - Acres irrigated in the Hayden Lake Irrigation District (Continued)

Township 51 North, Range 4 West, Boise Meridian

Section 22

37.9	NE $\frac{1}{4}$ NE $\frac{1}{4}$	20.0	NE $\frac{1}{4}$ NW $\frac{1}{4}$	39.4	NE $\frac{1}{4}$ SE $\frac{1}{4}$
9.5	NW $\frac{1}{4}$ NE $\frac{1}{4}$	20.0	NW $\frac{1}{4}$ NW $\frac{1}{4}$	39.0	SW $\frac{1}{4}$ SE $\frac{1}{4}$
0	SW $\frac{1}{4}$ NE $\frac{1}{4}$	40.0		39.7	SE $\frac{1}{4}$ SE $\frac{1}{4}$
21.6	SE $\frac{1}{4}$ NE $\frac{1}{4}$			118.1	
69.0					

Section 27

31.0	NE $\frac{1}{4}$ NE $\frac{1}{4}$	10.0	NE $\frac{1}{4}$ NW $\frac{1}{4}$
20.0	NW $\frac{1}{4}$ NE $\frac{1}{4}$	37.4	NW $\frac{1}{4}$ NW $\frac{1}{4}$
51.0		9.0	SW $\frac{1}{4}$ NW $\frac{1}{4}$
		56.4	

Section 11

40.0	NE $\frac{1}{4}$ SW $\frac{1}{4}$
40.0	NW $\frac{1}{4}$ SW $\frac{1}{4}$
37.0	SW $\frac{1}{4}$ SW $\frac{1}{4}$
40.0	SE $\frac{1}{4}$ SW $\frac{1}{4}$
157.0	

Total acres irrigated in the Hayden Lake Irrigation District - 1401.8

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