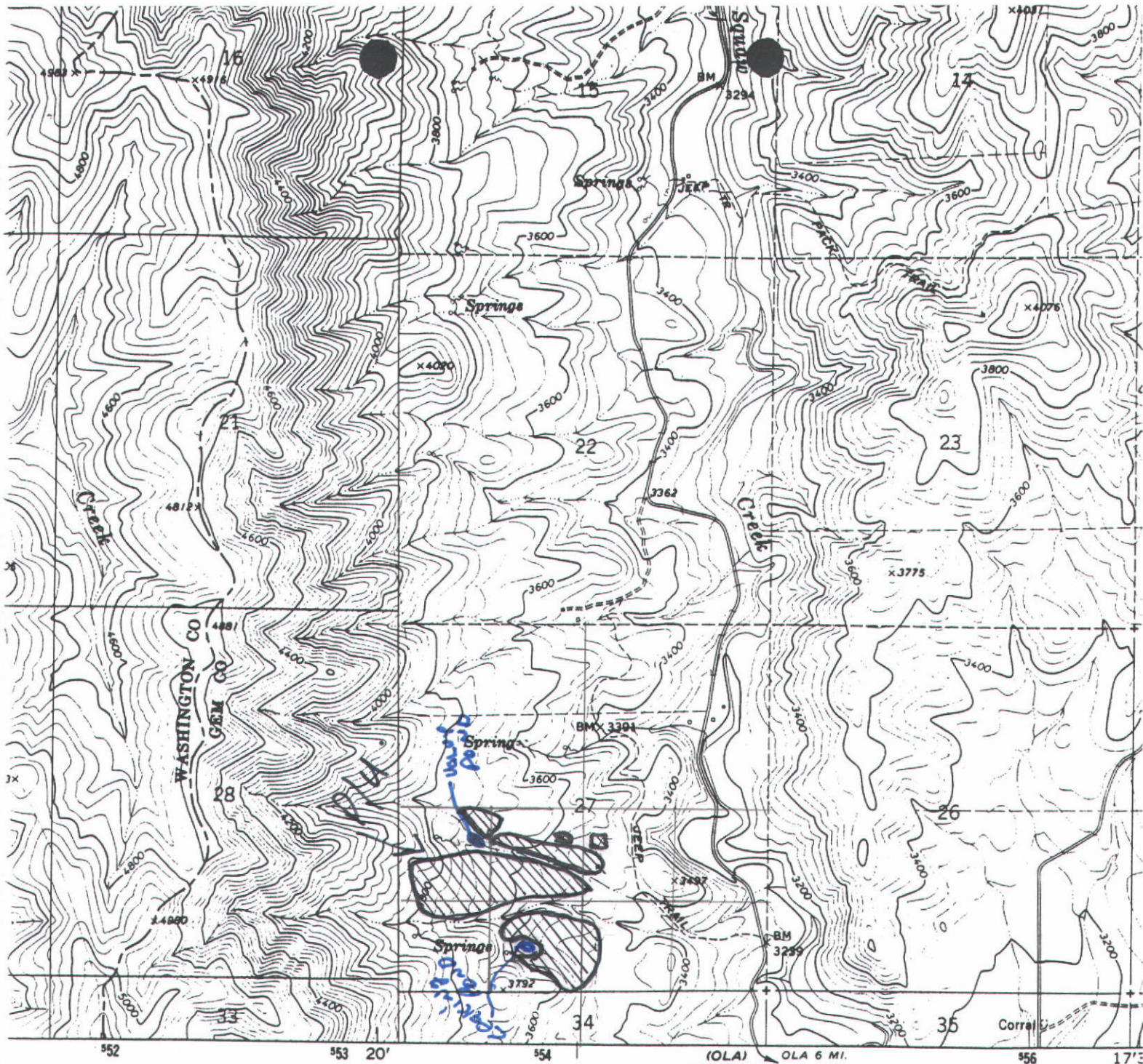




T	I	N		R	I	E
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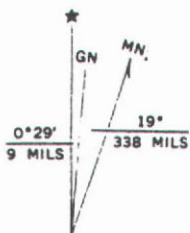
Thomas Haysch
Applicant



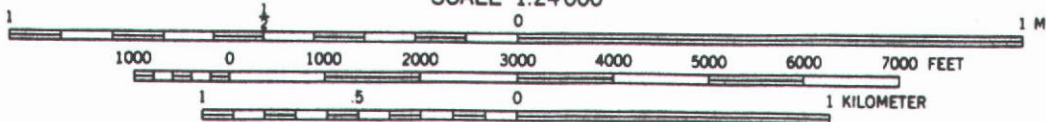
al Survey

te

n



UTM GRID AND 1970 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET



CONTOUR INTERVAL 40 FEET
DATUM IS MEAN SEA LEVEL

map U 58

DAN 1-27-2000

Permit ~~58~~ 65-12794

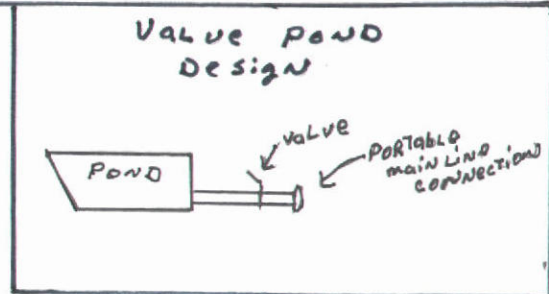
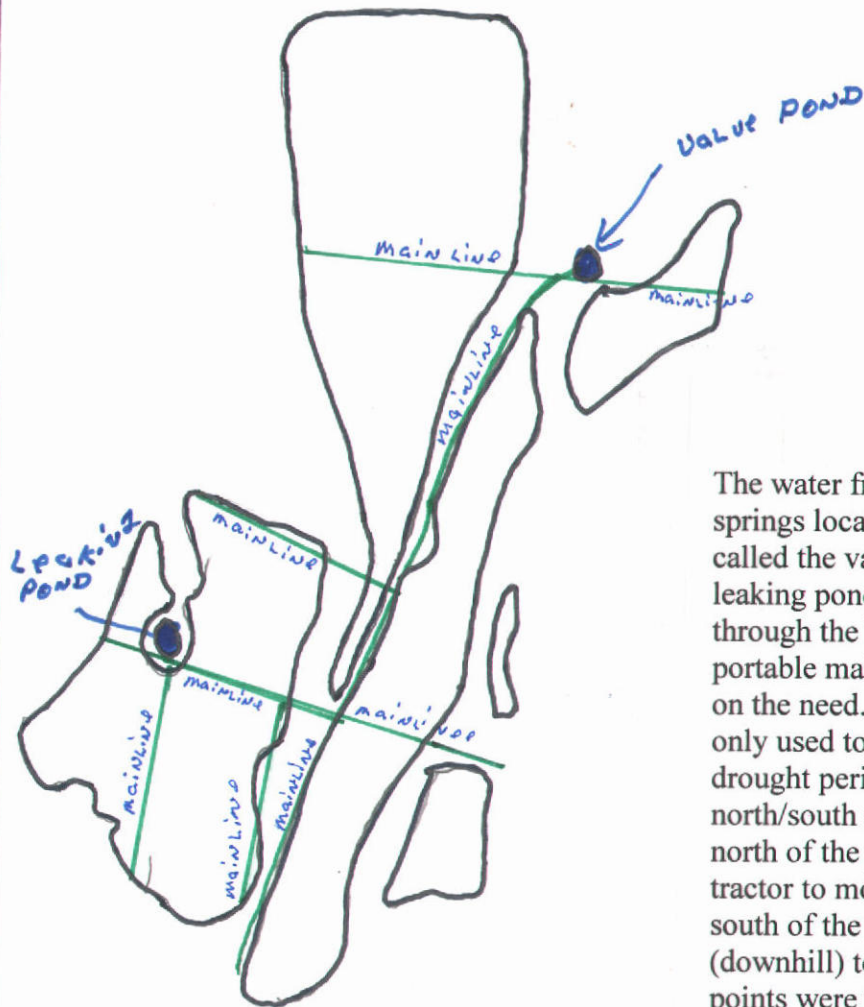
T-11N RIE
S-27.

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR WASHINGTON, D. C. 20
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

NOV 28 2000

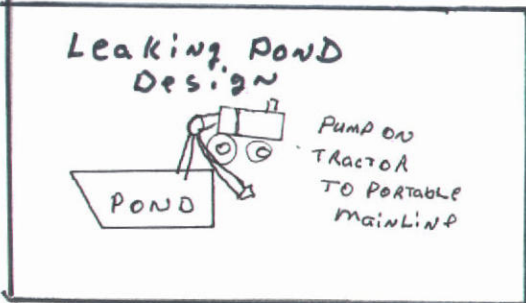
Section 27 T-110 R-1E

PERIT 65-12794



SYSTEM DESCRIPTION

The water from this system is collected in 2 ponds from springs located up hill from the ponds. The main pond is called the valve pond and the second pond is known as leaking pond. The valve pond release water through a pipe through the bottom of the dam. The pipe is connected to a portable mainline that can be moved to various field based on the need. This is a dry farm operation and the water is only used to start new seedings and irrigate lands during drought periods. The portable mainline can be put in a north/south direction to run water to a field located to the north of the pond. They can also use a pump mounted on a tractor to move the water over a ridge to field located to the south of the pond. The water can also be run to the west (downhill) to irrigate fields west of the pond. There are 3 points where the mainline could be brought across the ridge separating the 2 ponds. The first point is described above. The second point is the top of the field directly above leaking pond. The third point is around the base of the ridge that separates the 2 ponds. This route connects the two ponds together to irrigate the lands under the leaking pond. The leaking pond does not retain as much water as the valve pond and is generally only used to supplement the valve pond on the fields on the south side of the ridge.



System Diagram

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Sec 27.

valued
pond

4
4.2

8
5.9

9
16.2

2
6.4

leaking
pond

MICROFILMED

NOV 28 2000

27 26
34 35

CSFA PHOTO T11N RIES27
Diagram of Delivery
System for 65-12794.
1-2 ~~Handlines~~ Handlines are
used depending on which
field is being irrigated.
See system diagram for
more detail.

Sec 27.

valved
POND

NWSW
17 acres

NE SW
16 Acres

NWSE
4 Acres

SW SW
7 acres

SE SW
14 acres

leaking
POND

SWSE
15 acres

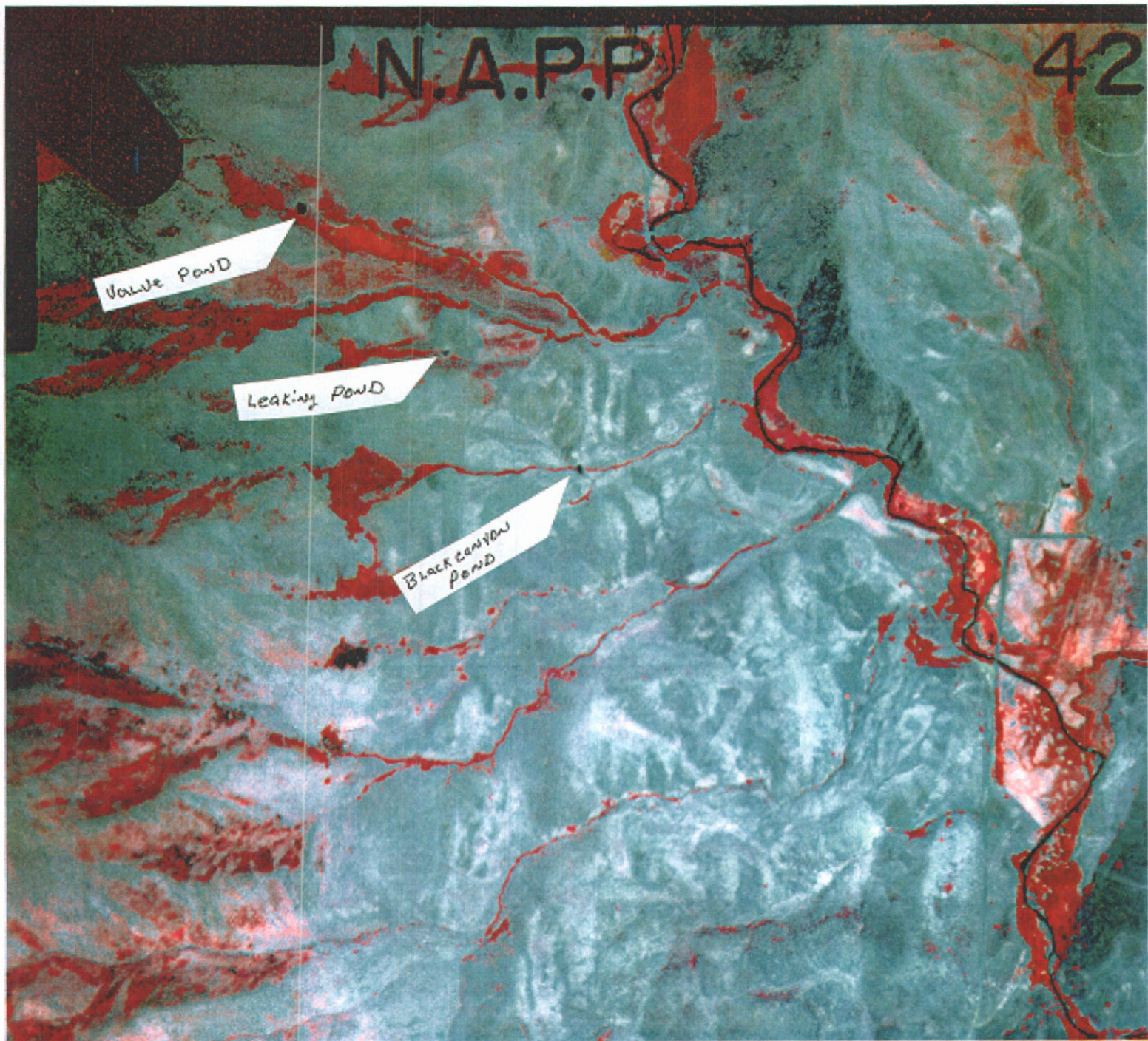
CSFA MAP, T-11N R-1E S-27

This permit is
FOR 48 acres within
a 73 acre Permissible
Place of Use.

Permit 65-12794

MICROFILMED
NOV 28 2000

27 26
34 35

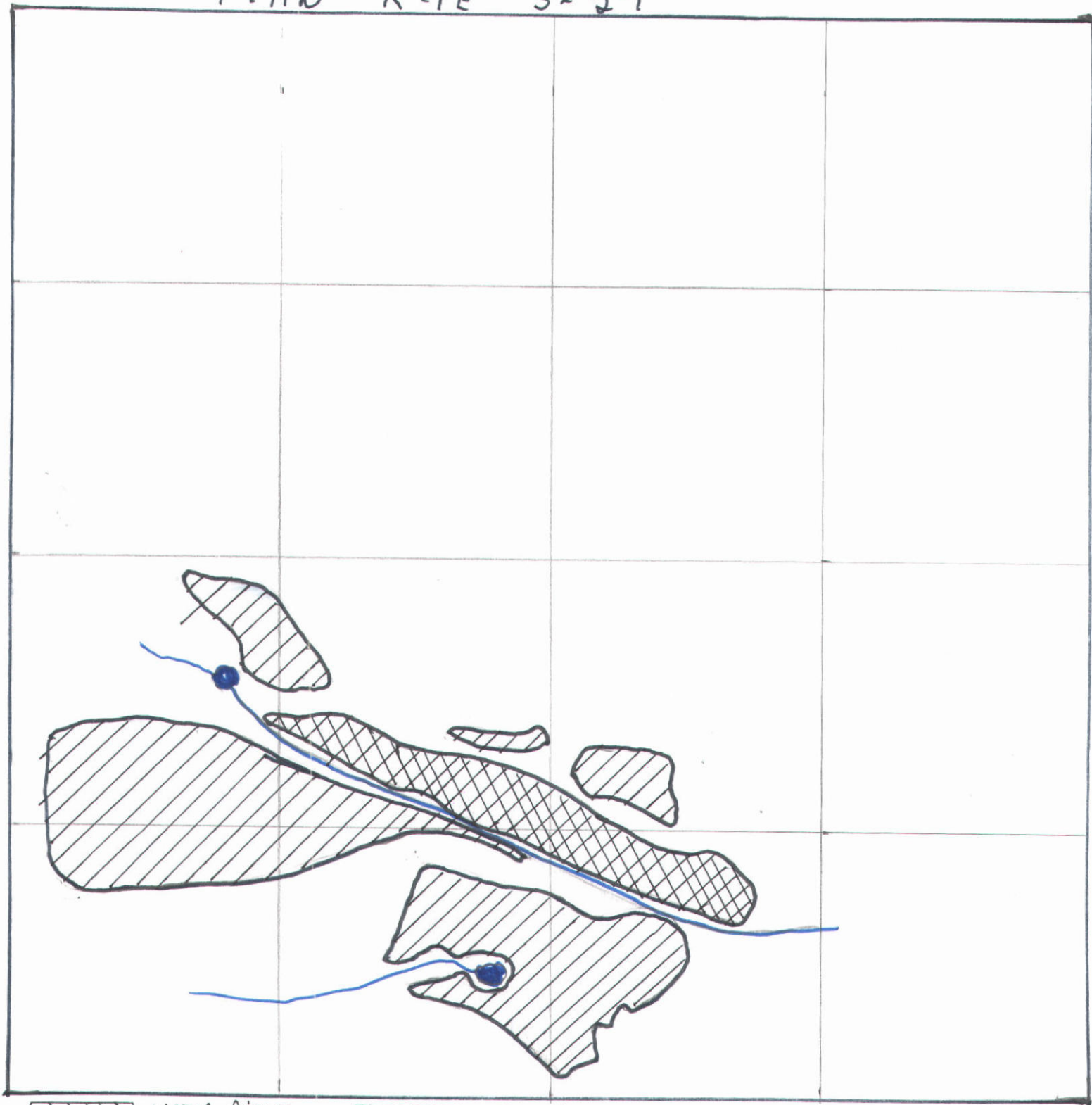


Water Rights 65-12794 & 65-12795

1987 NAPP aerial photo MICROFILMED
NOV 28 2000

Overlap map.

T-11N R-1E S-27



WATER RIGHT
65-00203
Same P/D'S
FOR BOTH
PERMITS



THIS IS THE
PERMISSIBLE
PLACE OF USE
AREA FOR
65-12794

MICROFILMED
NOV 28 2000

PLEASE NOTE:

WHEN BOTH RIGHTS ARE
COMBINED IT IS NOT POSSIBLE
TO PUT MORE THAN 102 CFS
PER ACRE ON ANY PIECE OF
GROUND

Valued
POND
DAN
2-1-2000



PHOTO ONE-

View easterly of pond. Dam is on far side of pond, and two small streams from springs fill pond.

>



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PHOTO TWO-

View below dam of 6" main from pond and 4" irrigation main line.

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PHOTOGRAPHER AND DATE OF PHOTOS DAN Nelson 9-7-1999

FILE NO. AND LEGAL DESCR. 65-12794



This is a photo of The Valued Pond
Taken From The Dam



PHOTOGRAPHER AND DATE OF PHOTOS DAN NELSON 9-7-1999

FILE NO. AND DESCRIPTION 65-12794.



~~These are~~

These are
PHOTOS OF

THE OUTLET
AND MEASUREMENT
POINT FOR
VALVED POND.
MEASUREMENT
WAS DONE ON
OPEN DISCHARGE.

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NOV 28 2000



PHOTOGRAPHER AND DATE OF PHOTOS Dan Nelson 9-7-1999

FILE NO. AND DESCRIPTION 65-12794



This is a photo
of the tractor
and pump.
The ~~APP~~ owner
was using
Squaw Creek
to pump
from to
get the mensalatory
The pipe was
open discharged
into a ditch
that returned
the water
to the
creek.



MICROFILMED
NOV 28 2000



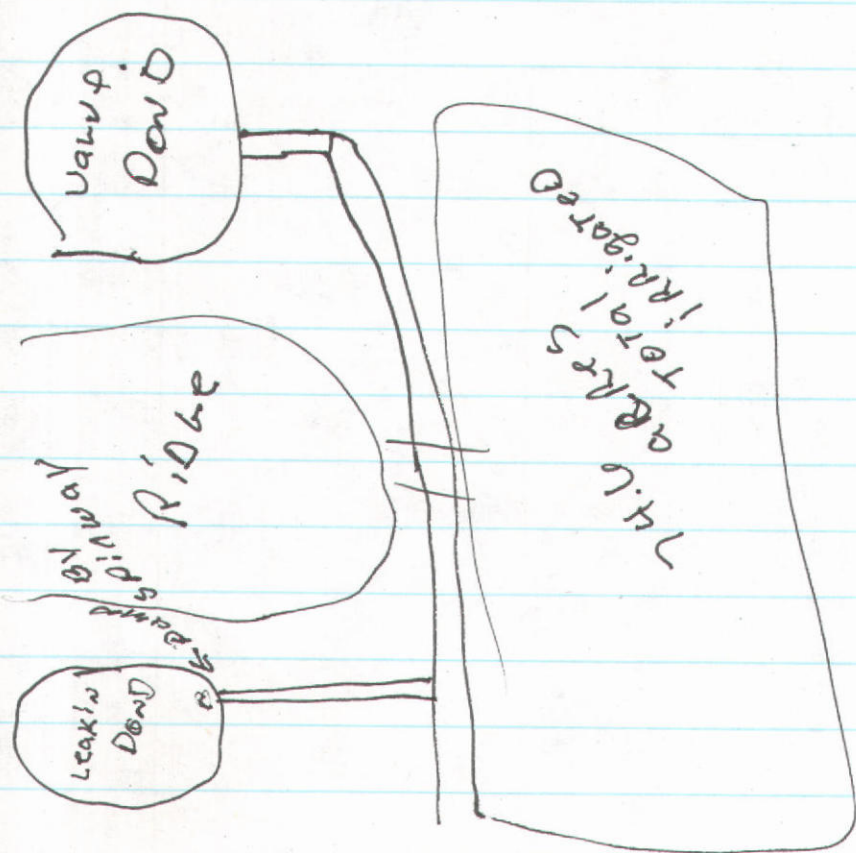
PHOTOGRAPHER AND DATE OF PHOTOS Dan Nelson 9-7-1999

FILE NO. AND DESCRIPTION 65-12794



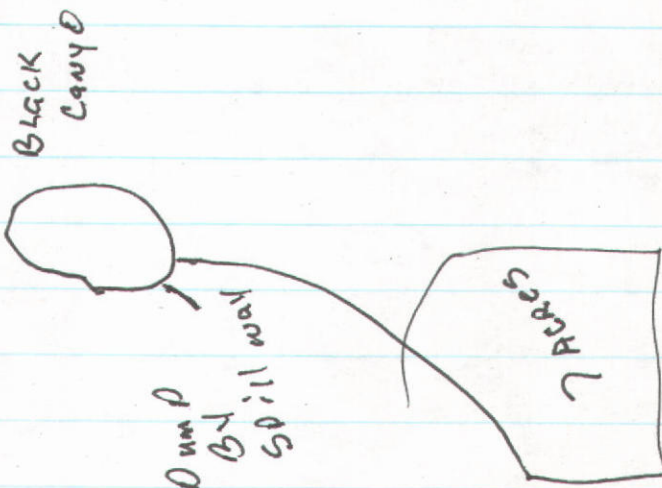
THIS IS A PHOTO OF LEAKING
POND. THE PUMP IS USUALLY
PLACED ON THE FLAT SPOT
BY THE DAM.

MICROFILMED
NOV 28 2000

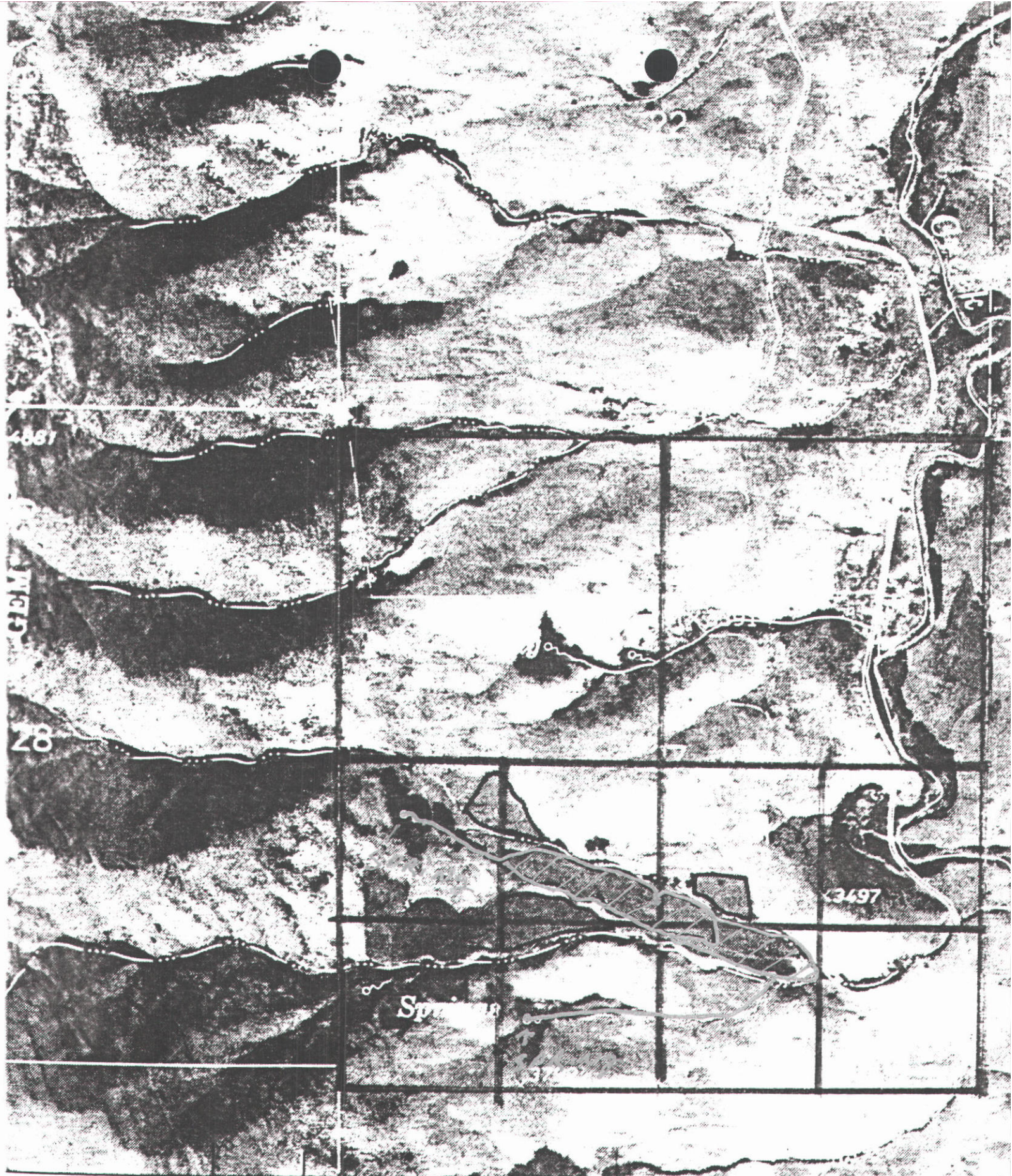


ONLY 32 ACRES IS
IRRIGATED ON A PERMANENT
BASIS. HOWEVER ~~THE~~ THE
REMAINING 74.6 ACRES IS
IRRIGATED ~~TO~~ dURING

SEEDING OF ~~THE~~ ~~LAND~~ REMAINING
FIELDS AND DURING TIMES
OF EXTREME DROUGHT, OTHERWISE
THESE FIELDS ARE DRYLAND FARMED.



MICROFILMED
NOV 28 2000



553

20'

554

555

MICROFILMED

NOV 28 2000

6500203

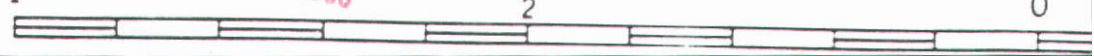
20 Acres

SCALE 1:2

0

1

$\frac{1}{2}$



IN THE DISTRICT COURT OF THE THIRD JUDICIAL DISTRICT
OF THE STATE OF IDAHO, IN AND FOR THE COUNTY OF GEM

IN THE MATTER OF THE GENERAL DETERMINATION OF THE RIGHT TO THE USE OF THE SURFACE AND GROUND WATERS OF THE PAYETTE RIVER DRAINAGE BASIN

NOTICE OF CLAIM
TO A
WATER RIGHT

IDENT. NO.

MAP NO.

65-0203

11-1-E

Department of Reclamation

Notice is hereby given that ROY HANCOCK

(Name of Claimant)

Ola, Idaho 83657

(Mailing Address)

claims a right to the diversion and beneficial use of the surface or groundwater, of or tributary to the Payette River;

The extent and nature of said claim is as follows:

- (1) Date of priority: (When was the water first applied to a beneficial use, or date that permit was issued) 4/1/56
- (2) Describe source of water: (Name of stream, lake, spring, etc., or subterranean) Spring (trib to Payette River)
- (3) Describe the purpose for which the water has been used and the time during the year when you have used the right claimed: (Both Dates Inclusive)
- Use 25.5 .06 IRRIGATION Period of Use From April 1 To October 31
(Domestic, irrigation, stock, etc.) (Mo., Day) (Mo., Day)
- Use 2.7AF .05 stock watering Period of Use From January 1 To December 31
(Domestic, irrigation, stock, etc.) (Mo., Day) (Mo., Day)
- Use 16.7AF .06 stock watering Period of Use From January 1 To December 31
(Domestic, irrigation, stock, etc.) (Mo., Day) (Mo., Day)
- (4) Quantity of water claimed: 0.45 Cubic Feet Per Second, or .06 Acre Feet Per Annum, and/or 12 Gals. Per Minute.
- (5) A) Point of Diversion: Give location of point where water is diverted from its source SW 1/4 SW 27, Sec. 27, Twp. 11 N, Rge. 1 E, B.M.; additional points: NW corner
- B) Describe means of diversion of water: (Pump and pipeline, well, diversion dam, reservoir, length of ditch and field, etc.) Give sizes and capacities; be as specific as possible. ditch (1/2 mile)
- (6) Describe location of use by listing number of irrigated acres within each 40-acre tract in appropriate box. If use is not for irrigation, place an "X" in appropriate box to show location.

T	R	SEC.	NE 1/4				NW 1/4				SW 1/4				SE 1/4				TOTAL
			NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	
11N	1E	27																	40

Total No. of acres 20.40

B) If water is used for other than irrigation, fully describe that use, being as specific as possible:

200 head of cattle

- (7) Effluent, sewage waste, or return water from this use is discharged into _____
- (8) If you are claiming water as a member of an organization, list name of organization _____
- (9) Remarks cattle drink from three springs
(THIS CLAIM AND CLAIMS 65-0203, 0205, 0206, 0207, 0208, 0209, 0210, 0211, 0212, 0213, 0214, 0215, 0216, 0217, 0218, 0219, 0220, 0221, 0222, 0223, 0224, 0225, 0226, 0227, 0228, 0229, 0230, 0231, 0232, 0233, 0234, 0235, 0236, 0237, 0238, 0239, 0240, 0241, 0242, 0243, 0244, 0245, 0246, 0247, 0248, 0249, 0250, 0251, 0252, 0253, 0254, 0255, 0256, 0257, 0258, 0259, 0260, 0261, 0262, 0263, 0264, 0265, 0266, 0267, 0268, 0269, 0270, 0271, 0272, 0273, 0274, 0275, 0276, 0277, 0278, 0279, 0280, 0281, 0282, 0283, 0284, 0285, 0286, 0287, 0288, 0289, 0290, 0291, 0292, 0293, 0294, 0295, 0296, 0297, 0298, 0299, 0300, 0301, 0302, 0303, 0304, 0305, 0306, 0307, 0308, 0309, 0310, 0311, 0312, 0313, 0314, 0315, 0316, 0317, 0318, 0319, 0320, 0321, 0322, 0323, 0324, 0325, 0326, 0327, 0328, 0329, 0330, 0331, 0332, 0333, 0334, 0335, 0336, 0337, 0338, 0339, 0340, 0341, 0342, 0343, 0344, 0345, 0346, 0347, 0348, 0349, 0350, 0351, 0352, 0353, 0354, 0355, 0356, 0357, 0358, 0359, 0360, 0361, 0362, 0363, 0364, 0365, 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1694, 1695, 1696, 1697, 1698, 1699, 1700, 1701, 1702, 1703, 1704, 1705, 1706, 1707, 1708, 1709, 1710, 1711, 1712, 1713, 1714, 1715, 1716, 1717, 1718, 1719, 1720, 1721, 1722, 1723, 1724, 1725, 1726, 1727, 1728, 1729, 1730, 1731, 1732, 1733, 1734, 1735, 1736, 1737, 1738, 1739, 1740, 1741, 1742, 1743, 1744, 1745, 1746, 1747, 1748, 1749, 1750, 1751, 1752, 1753, 1754, 1755, 1756, 1757, 1758, 1759, 1760, 1761, 1762, 1763, 1764, 1765, 1766, 1767, 1768, 1769, 1770, 1771, 1772, 1773, 1774, 1775, 1776, 1777, 1778, 1779, 1780, 1781, 1782, 1783, 1784, 1785, 1786, 1787, 1788, 1789, 1790, 1791, 1792, 1793, 1794, 1795, 1796, 1797, 1798, 1799, 1800, 1801, 1802, 1803, 1804, 1805, 1806, 1807, 1808, 1809, 1810, 1811, 1812, 1813, 1814, 1815, 1816, 1817, 1818, 1819, 1820, 1821, 1822, 1823, 1824, 1825, 1826, 1827, 1828, 1829, 1830, 1831, 1832, 1833, 1834, 1835, 1836, 1837, 1838, 1839, 1840, 1841, 1842, 1843, 1844, 1845, 1846, 1847, 1848, 1849, 1850, 1851, 1852, 1853, 1854, 1855, 1856, 1857, 1858, 1859, 1860, 1861, 1862, 1863, 1864, 1865, 1866, 1867, 1868, 1869, 1870, 1871, 1872, 1873, 1874, 1875, 1876, 1877, 1878, 1879, 1880, 1881, 1882, 1883, 1884, 1885, 1886, 1887, 1888, 1889, 1890, 1891, 1892, 1893, 1894, 1895, 1896, 1897, 1898, 1899, 1900, 1901, 1902, 1903, 1904, 1905, 1906, 1907, 1908, 1909, 1910, 1911, 1912, 1913, 1914, 1915, 1916,



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NOV 28 2000

65-12794
1993 FIELD EXAM
SLOWS
32 acres

P10.

P10.

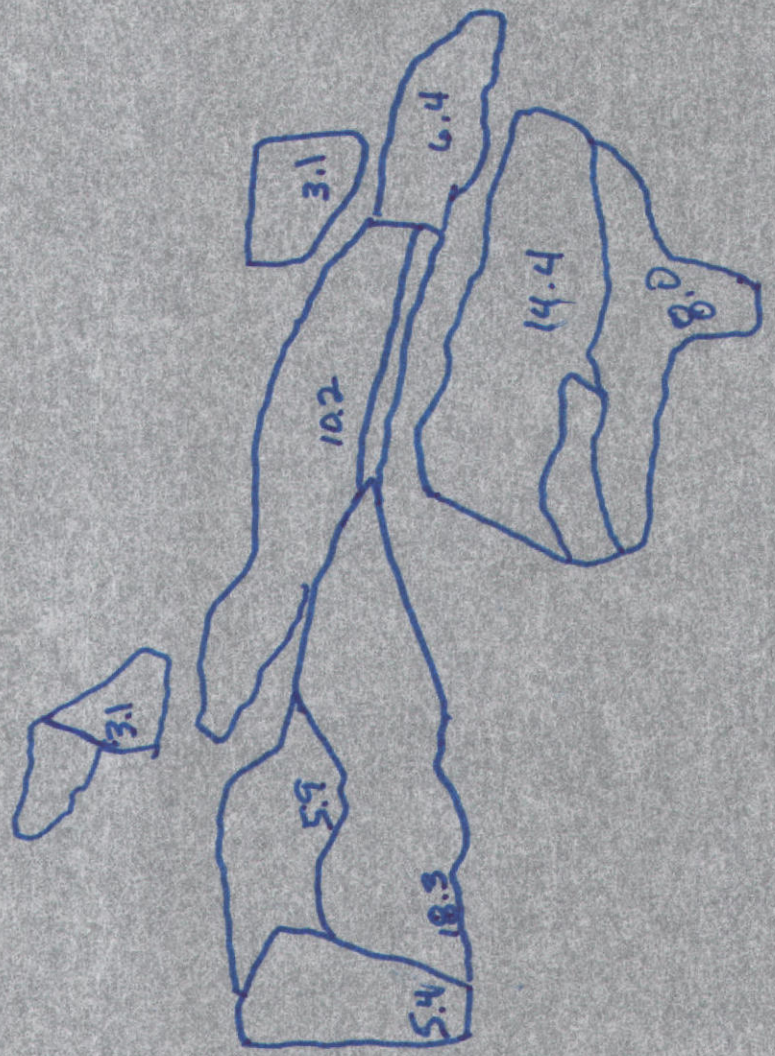


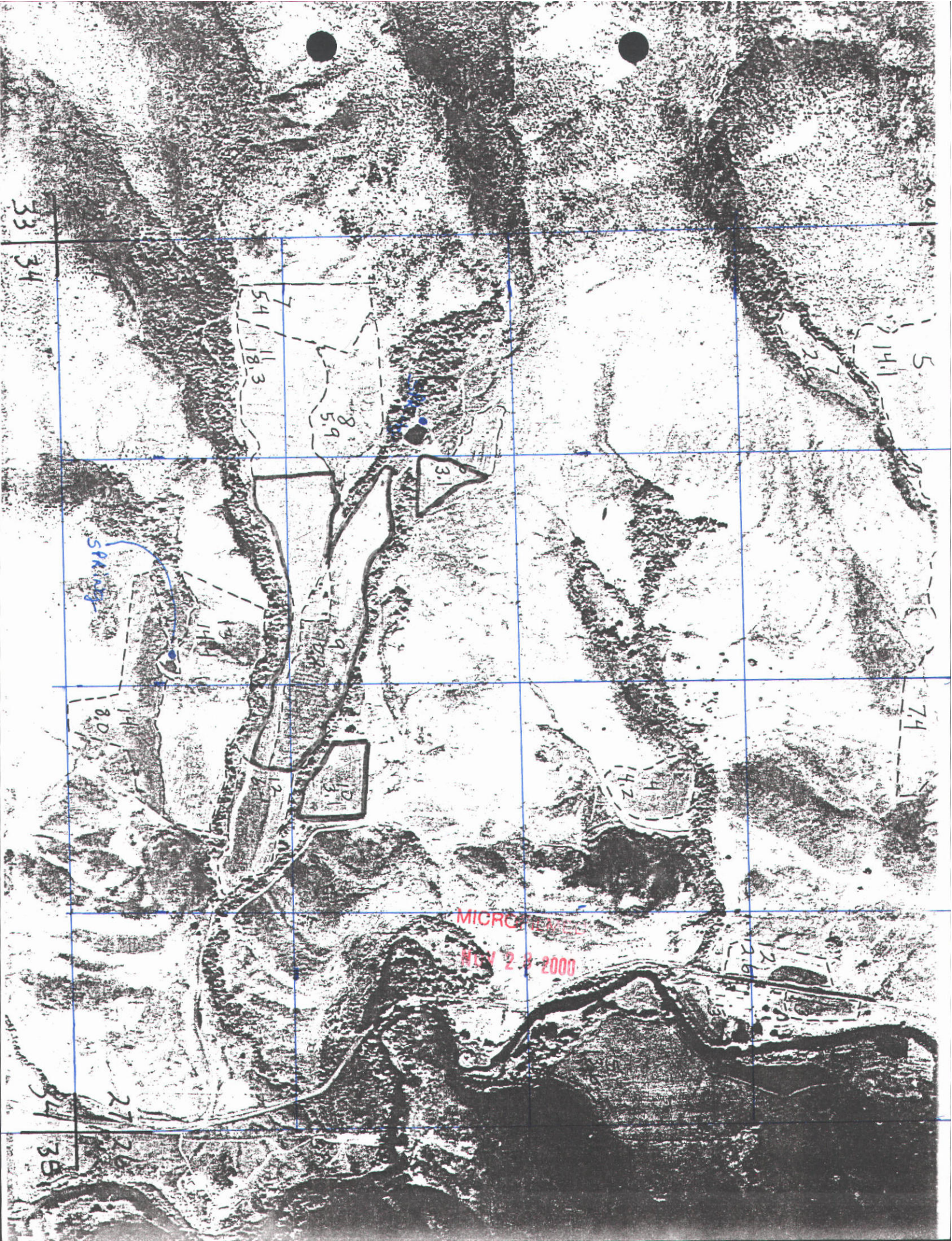
65-00203
SHOWS
20 ACRES
144,900

MICROFILMED
NOV 28 2000

MICROFILMED
NOV 28 2000

SF 005
P 005
14.16
14.16
14.16
14.16





33
34

Looking Pond

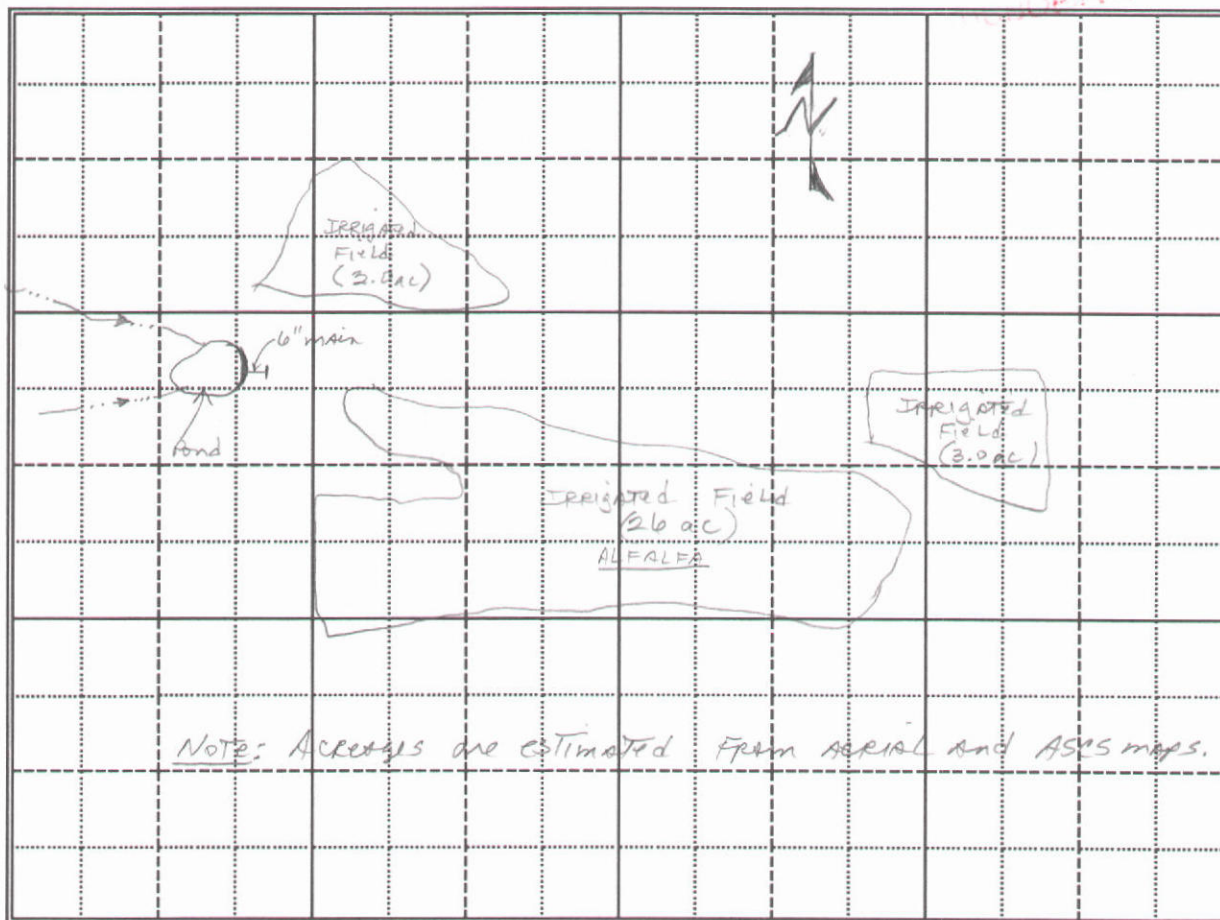
Value Pond

APPROX 1/4 MILE
OF MAINLINE
IS USED WERE
IT IS NEEDED
THERE IS
NO SET
PATTERN
NOW THE
MAINLINE IS USED.

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34
35

3. **Delivery System Diagram:** Indicate all major components and distances between components. Indicate weir size/ditch size/pipe i.d. as applicable.



Scale: 1" = NTS

☒ Copy of USGS Quadrange Attached Showing location(s) of point(s) of diversion and place(s) of use (required).

☐ Aerial Photo Attached (required for irrigation of 10+ acres)

☒ Photo of Diversion and System Attached

4. N/A - Gravity system

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size

*Code to correspond with No. on map and aerial photo

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date

2. Measurements:

MICROFILMED



33
34

28
29

5

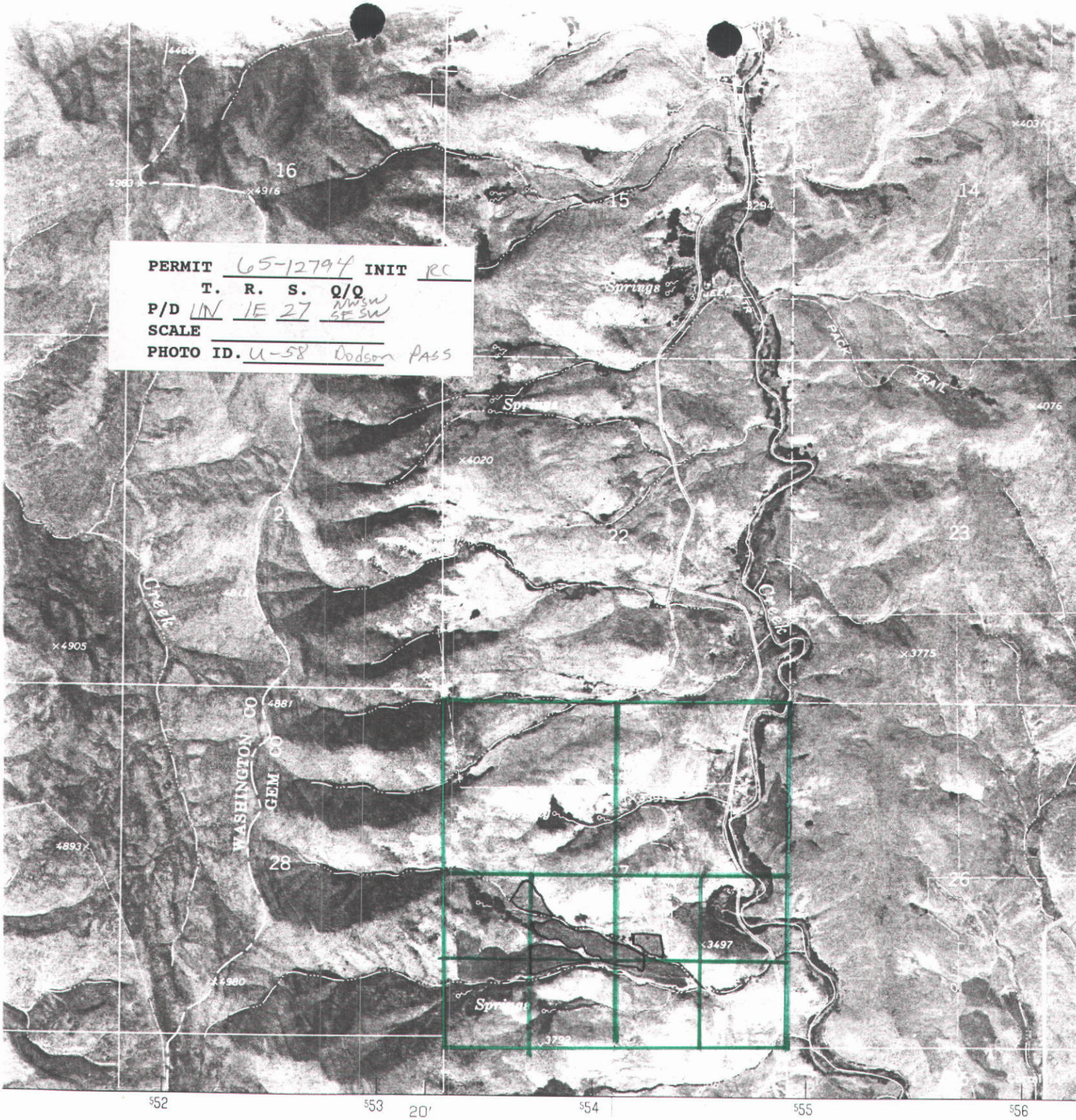
6

7.4

MICROFILMED
NOV 28 2000

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26
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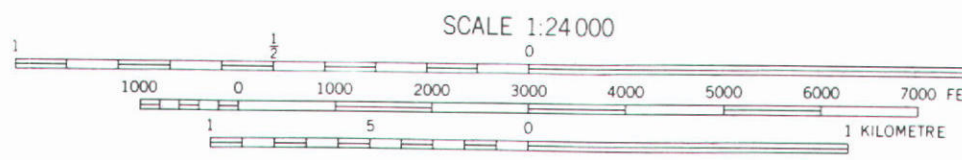
26
27



PERMIT 65-12794 INIT RC
 T. R. S. Q/Q
 P/D UN 1E 27 NWSW
 SCALE GF SW
 PHOTO ID. U-58 Dodson Pass

st Service
), 000-scale
 l
 cks: Idaho coordinate
 ator)
 rcator grid,
 um
 ng techniques
 ched images;
 or map point.

NORTH



MICROFILMED
 NOV 28 2000

State of Idaho
Department of Water Resources
Water Right License

WATER RIGHT NO. 65-12794

Priority: March 4, 1987

Maximum Storage Volume:

4.0 AF

This is to certify, that TOM HOPPOCK

2505 S GARFIELD AVE

LOS ANGELES CA 90040

has complied with the terms and conditions of the permit, issued pursuant to Application for Permit dated March 4, 1987; and has submitted Proof of Beneficial Use on May 11, 1989. An examination indicates that the works have a storage capacity of 4.000 af of water from:

UNNAMED STREAMS

tributary to SQUAW CREEK

source, and a water right has been established as follows:

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>RATE OF DIVERSION</u>	<u>ANNUAL VOLUME</u>
IRRIGATION STORAGE	01/01 to 12/31		4.0 AF
IRRIGATION FROM STORAGE	03/15 to 10/31		4.0 AF
	Totals		4.0 AF

LOCATION OF POINT(S) OF DIVERSION:

NWSW , Sec. 27, Township 11N, Range 01E
SESW , Sec. 27, Township 11N, Range 01E
GEM County

PLACE OF USE: IRRIGATION FROM STORAGE

<u>TWN</u>	<u>RGE</u>	<u>SEC</u>	<u>ACRES</u>	<u>ACRES</u>	<u>ACRES</u>	<u>TOTAL</u>
11N	01E	27	NESW 16	NWSW 17	SWSW 7	
			SESW 14	NWSE 4	SWSE 15	73

Total number of acres irrigated: 73

CONDITIONS OF APPROVAL AND REMARKS

1. Use of water under this water right will be regulated by the watermaster of State Water District No. 65A.
2. This right when combined with all other rights shall provide no more than 0.02 cfs per acre nor more than 3.0 afa per acre at the field headgate for irrigation of the lands above.
3. This right is limited to the irrigation of 48 acres within the place of use described above in a single irrigation season.

MICROFILMED

JAN 27 1992

State of Idaho
Department of Water Resources
Water Right License

WATER RIGHT NO. 65-12794

This license is issued pursuant to the provisions of Section 42-219, Idaho Code. The water right confirmed by this license is subject to all prior water rights and shall be administered in accordance with Idaho law and applicable rules of the Department of Water Resources. Signed and sealed this 13th day of OCTOBER, 2000.


Acting for KARL J. DREHER, Director

MICROFILMED
NOV 28 2000

RECEIVED

OCT 11 2000

Department of Water Resources

State of Idaho
Department of Water Resources

APPLICATION FOR AMENDMENT

(For Licensing Purposes)

WATER RIGHT NO. 65-12794

Date of Priority: March 4, 1987

Maximum Storage Volume: 4.0 AF

Comes now
2505 S GARFIELD AVE
LOS ANGELES CA 90040

TOM HOPPOCK

and represents to the Director of the

Idaho Department of Water Resources:

That he is the owner and holder of Permit to Appropriate the Public Waters of the State of Idaho No. 65-12794, and requests that the permit be changed as follows:

Source: UNNAMED STREAMS

tributary to SQUAW CREEK

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>RATE OF DIVERSION</u>	<u>ANNUAL VOLUME</u>
IRRIGATION STORAGE	01/01 to 12/31		4.0 AF
IRRIGATION FROM STORAGE	03/15 to 10/31		4.0 AF
Totals			4.0 AF

LOCATION OF POINT(S) OF DIVERSION:

NWSW , Sec. 27, Township 11N, Range 01E
SESW , Sec. 27, Township 11N, Range 01E
GEM County

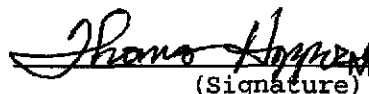
PLACE OF USE: IRRIGATION FROM STORAGE

<u>TWN</u>	<u>RGE</u>	<u>SEC</u>	<u>ACRES</u>	<u>ACRES</u>	<u>ACRES</u>	<u>TOTAL</u>
11N	01E	27	NESW 16	NWSW 17	SWSW 7	
			SESW 14	NWSE 4	SWSE 15	73

Total number of acres irrigated: 73

Permit holder asserts that no one will be injured by such change and that such change will be made at permit holder's own risk.

Signed at 06A ID., this 5 day of Oct, 2000.


(Signature)

NOV 28 2000

State of Idaho
Department of Water Resources

APPLICATION FOR AMENDMENT
(For Licensing Purposes)
WATER RIGHT NO. 65-12794

FOR DEPARTMENT USE ONLY

Preliminary check by SVK Fee = \$50.00 Received by JM # 050722 Date 10-11-00

ACTION OF THE DEPARTMENT OF WATER RESOURCES

I, Karl J. Dreher, of the Department of Water Resources hereby approve the
above Application for Amendment for Permit No. 65-12794 with the following;

CONDITIONS OF APPROVAL AND REMARKS

1. Use of water under this water right will be regulated by the watermaster of State Water District No. 65A.
2. This right when combined with all other rights shall provide no more than 0.02 cfs per acre nor more than 3.0 afa per acre at the field headgate for irrigation of the lands above.
3. This right is limited to the irrigation of 48 acres within the place of use described above in a single irrigation season.

Witness my hand this 13TH day of OCTOBER, 2000.


Acting for KARL J. DREHER, Director

MICROFILMED
NOV 28 2000

BEFORE THE DEPARTMENT OF WATER RESOURCES
OF THE
STATE OF IDAHO

IN THE MATTER OF PERMIT	)	ORDER GRANTING
NOS 65-12794 AND 65-12795	)	REQUEST TO REMOVE
IN THE NAME OF TOM HOPPOCK	)	MEASURING DEVICE REQUIREMENTS

This matter having come before the Department of Water Resources (Department) as a request to remove measuring device requirements, the Department makes the following Findings of Fact, Conclusions of Law, and Order:

FINDINGS OF FACT

1. On May 12, 1987, the Department issued Permits 65-12794 and 65-12795 (permits) to Tom Hoppock (permit holder) with conditions of approval requiring measuring devices be permanently installed and maintained in such a manner that the amount of water entering the reservoirs and the amount of water released from the reservoirs could be measured.
2. On June 15, 1993 and September 7, 1999, the Department conducted field examinations of the beneficial use developed under these permits and found that measuring devices were not installed on the reservoirs
3. On June 14, 2000, the Department corresponded with the permit holder and requested information regarding compliance with the conditions of approval on the permits
4. On September 6, 2000, the Department received a request from the permit holder to remove the measuring device conditions from the permits. The permit holder also submitted a letter from the watermaster of Water District No. 65-A, Squaw Creek, which stated measuring devices were not necessary for the reservoirs developed under the permits.

CONCLUSIONS OF LAW

1. Beneficial Use Examination Rule 35.02.d. (IDAPA 37.03.02.35.02.d) provides for the waiver of measuring device requirements by the Department

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NOV 28 2000

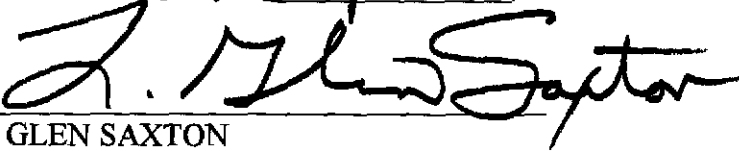
2. The installation of measuring devices is not necessary for regulation of the reservoirs developed under these permits

ORDER

IT IS THEREFORE HEREBY ORDERED as follows:

The condition of approval requiring the installation of permanent measuring devices to measure the amount of water entering the reservoirs and the amount of water released from the reservoirs under these permits is **WAIVED**.

Dated this 8th day of September, 2000.



L. GLEN SAXTON
Chief, Water Allocation Bureau

MICROFILMED
NOV 28 2000

REC
MAY 11 1989

Department of Water Resources
Western Regional Office

STATE OF IDAHO

MAY 12 1989

DEPARTMENT OF WATER RESOURCES

PROOF OF BENEFICIAL USE

For Office Use Only

Fee Received No Rad

Date 5/11/89

Receipt # N/A

Receipt by N/A

Reviewed by RW

Sent to region copy

Retained @ Region

The Idaho Department of Water Resources will consider this form as a statement that the permit holder(s) has completed all development that will occur under this permit and that water has been applied according to the provisions of the permit for the beneficial use(s) described below. This form must be accompanied by a license examination fee or a completed field examination report prepared by a certified water right examiner who has been appointed by the department.

Permit No. 65-12794

Name(s) of Permit Holder: Tom Hoppock

Post Office Address: HC 78-3783 Ola, ID 83657

Telephone No. 584-3555

Source of Water: Unnamed Streams

Extent of Use:

Domestic _____ (number of households) Stockwater _____ (number and type of stock)

Irrigation 48 (acres) Other/Remark 4 AFA Irr. Stor.

Total rate and/or volume for which proof is submitted _____ cfs 4 acre-feet

Show the date water was first diverted and beneficially used under this permit: 3/4/87

Measuring Device: Required? ☒ Yes ☐ No
Installed? ☐ Yes ☒ No

Fee enclosed \$ No Fee Rad
(See License Examination Fee Schedule)

Flow Measurement Port: Required? ☐ Yes ☒ No
Installed? ☐ Yes ☒ No

Person to contact to accompany the Department representative during the field examination:

Tom Hoppock (213) 726-0353 L.A. or 584-3555 Ranch
(Name) (Telephone Number)

Same as above
(Address)

The above information is my true statement of the extent to which the above numbered permit has been developed and I relinquish any undeveloped portion of the permit to the state of Idaho.

5-11-89
Date

Thomas Hoppock
Signature of Permit Holder (and title, if appropriate)

JUN 14 1989

Form 200
6/78
RECEIVED

MAR 16 1987

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT

Ident No 65-12794

APPROVED

To appropriate the public waters of the State of Idaho
Department of Water Resources

- 1 Name of applicant Tom Hoppock Phone 213/726-0353
Post office address 2505 S. Garfield Ave, Los Angeles, CA 90040
- 2 Source of water supply Unnamed Streams which is a tributary of Squaws Creek
- 3 Location of point of diversion is SE $\frac{1}{4}$ of SE $\frac{1}{4}$ of SW $\frac{1}{4}$, Govt. Lot ~~27~~
Sec. 27 Township 11N Range 1E B.M. Gem County; additional
points of diversion if any NE NW SW, S 27, T 11N, R 1E
- 4 Water will be used for the following purposes.
Amount 4⁰ AF for ster for irrigation purposes from 1/1 to 12/31 (both dates inclusive)
(cfs or acre-feet per annum)
Amount 4⁰ AF for ir. from storage purposes from 4/1 to 11/1 (both dates inclusive)
(cfs or acre-feet per annum)
Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)
Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)
- 5 Total quantity to be appropriated is (a) _____ and/or (b) 4.0
cubic feet per second acre feet per annum
- 6 Proposed diverting works.
 - a. Description of ditches, flumes, pumps, headgates, etc. 2 small dams, pipe, ditches
& sprinklers
 - b. Height of storage dam 9 feet; active reservoir capacity 4 acre-feet, total
reservoir capacity 4 acre-feet; period of year when water will be diverted to storage:
1/1 to 12/31 inclusive.
 - c. Proposed well diameter is _____ inches, proposed depth of well is _____ feet.
 - d. Is ground water with a temperature of greater than 90°F being sought? _____
- 7 Time required for the completion of the works and application of the water to the proposed beneficial use is
5 years (minimum 1 year).

RECORDED
JUL 09 1987

8 Description of proposed uses (if irrigation only, go to item 9):

- a. Hydropower, show total feet of head and proposed capacity in KW _____
- b. Stockwatering; list number and kind of livestock _____
- c. Municipal, show name of municipality _____
- d. Domestic, show number of households _____
- e. Other, describe fully. _____

9 Description of place of use:

- a. If water is for irrigation, indicate acreage in each subdivision in the tabulation below
- b. If water is used for other purposes, place a symbol of the use (example *D* for Domestic) in the corresponding place of use below See instructions for standard symbols.

TWP	RANGE	SEC.	NE¼				NW¼				SW¼				SE¼				TOTALS
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	
11N	1E	27									15			6		9	18		48 ~~34~~

Total number of acres to be irrigated 48

10. Describe any other water rights used for the same purposes as described above _____

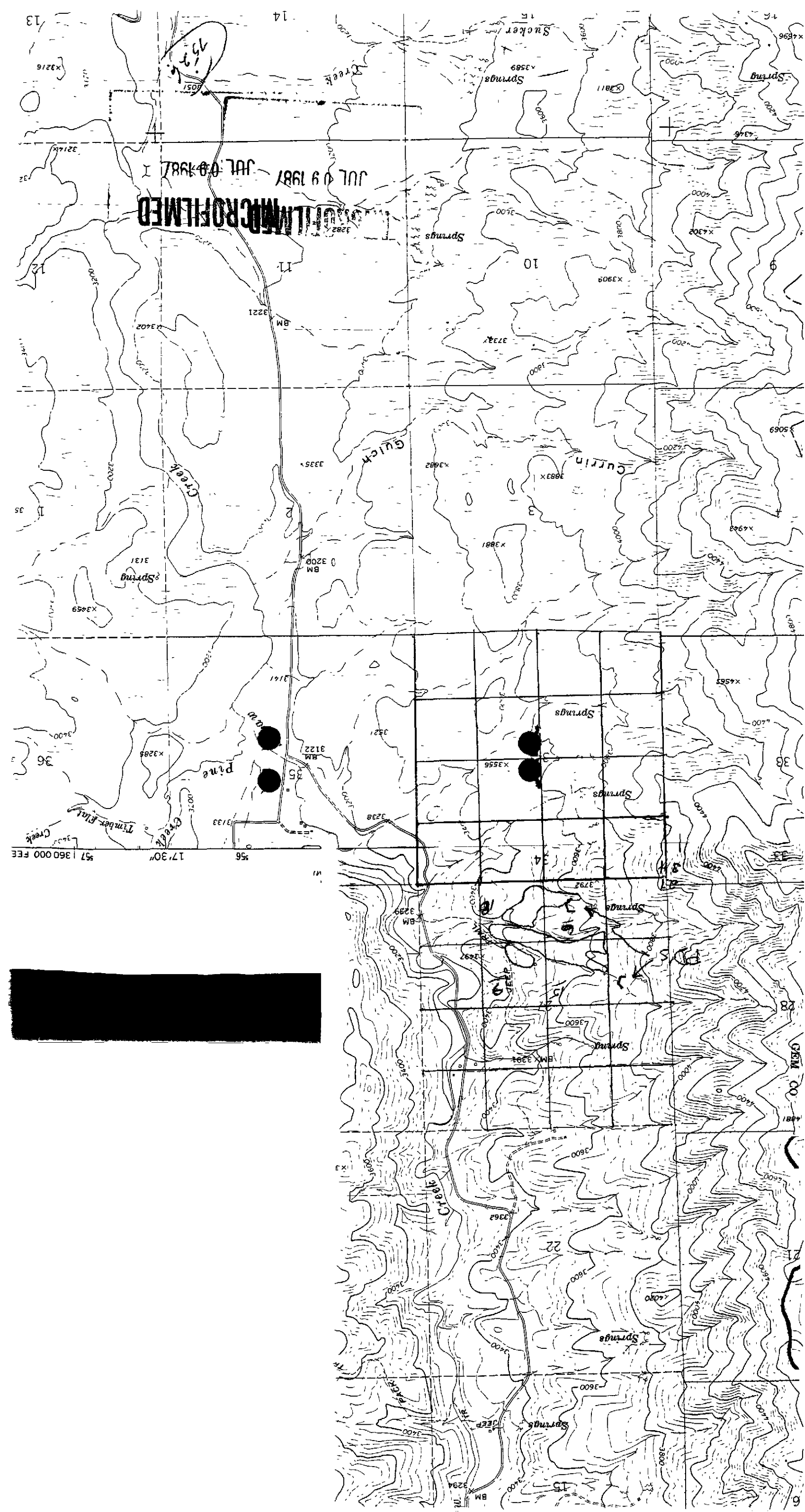
65-0203

- 11 a. Who owns the property at the point of diversion? Applicant
- b. Who owns the land to be irrigated or place of use? Applicant
- c. If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing. _____

12 Remarks: _____

[Handwritten signature]

JUL 09 1987



T	I	N		R	I	E
---	---	---	--	---	---	---



BE IT KNOWN that the undersigned hereby makes application for permit to appropriate the public waters of the State of Idaho as herein set forth

Thomas Hopper
(Applicant)

Received by ne Date 3-5-87 Time 10:00 am Proposed Priority 3/4/87
3/04/87 Time 12:30 pm Preliminary check by JP
Fee \$ 30- Receipted by JP # 41516 Date 3/04/87
Publication prepared by JP Date 3/25/87 Published in Emmett Messenger-Index
Publication approved JA Date 4/2 & 4/9/87
4-27-87

ACTION OF THE DIRECTOR, DEPARTMENT OF WATER RESOURCES

This is to certify that I have examined Application for Permit to appropriate the public waters of the State of Idaho No 65-12794, and said application is hereby APPROVED

1 Approval of said application is subject to the following limitations and conditions.

a SUBJECT TO ALL PRIOR WATER RIGHTS

b Proof of construction of works and application of water to beneficial use shall be submitted on or before June 1, 19 89

c The rate of diversion, if water is to be used for irrigation under this permit, when combined with all other water rights for the same land shall not exceed 0.02 cubic feet per second for each acre of land.

d. The water right acquired under this permit if for hydropower purposes shall be junior and subordinate to all rights to the use of water, other than hydropower, within the State of Idaho that are initiated later in time than the priority of this permit and shall not give rise to any right or claim against any future rights to the use of water, other than hydropower, within the State of Idaho initiated later in time than the priority of this permit.

e Other Permit holder shall commence the excavation or construction of diverting works within one year of the date this permit is issued and shall proceed diligently until the project is complete.

Permanent measuring devices must be installed in such a manner that the amount of water entering the reservoir and the amount of water released from the reservoir can be measured.

Use of water under this permit is subject to control by the watermaster of State Water District No. 65A, Squaw Creek.

Witness my hand this 12th day of May, 1987.

A. Glen Saylor
Chief, Operations Bureau

JUL 09 1987

RECEIVED
APR 13 1987

Department of Water Resources
Western Regional Office

**NOTICE OF APPLICATION
FOR WATER RIGHT**

The following application(s) have
been filed to appropriate the public
waters of the State of Idaho:

65-12795

HOPPOCK, TOM
2505 S. GARFIELD AVE., LOS
ANGELES, CA. 90040

Source: UNNAMED STREAM trib.
to SQUAW CREEK

Diversion Pt: NWNENE Sec 34 T
11N R 01E

Use: IRRIGATION STORAGE (3.0
AF)

IRRIGATION FROM STORAGE
(3.0 AF)

Date Filed: 03/04/1987

In: NENE SENE Sec 34 T 11N R
01E FOR 7 ACRES

65-12794 ✓

HOPPOCK, TOM
2505 S. GARFIELD AVE., LOS
ANGELES, CA 90040

Source: UNNAMED STREAMS
trib. to SQUAW CREEK

Diversion Pt: SESESW NENWSW
Sec 27 T 11N R 01E

Use: IRRIGATION STORAGE (4.0
AF)

IRRIGATION FROM STORAGE
(4.0 AF)

Date Filed: 03/04/1987

In: NESW SESW NWSE SWSE
Sec 27 T 11N R 01E FOR 48 ACRES

The permit(s) will be subject to all
prior water rights. Protests must be
filed with the Director, Dept. of Water
Resources, Western Region, State
House, Boise, Idaho 83720 on or be-
fore APRIL 20, 1987.

KEN DUNN, Dir
2-4-1,8-1987

AFFIDAVIT OF PUBLICATION

STATE OF IDAHO,

ss.

COUNTY OF GEM,

Su Harms being first
duly sworn, on his oath deposes and
says that he is the printer of Messenger-
Index, a legal weekly newspaper pub-
lished at Emmett, in Gem County, Idaho;
that said newspaper is in general circu-
lation in said county and has been pub-
lished uninterruptedly and continuously
for more than 78 weeks prior to the first
publication of the annexed document;
and that the document notice, process,
or advertisement hereunto annexed was
published in the regular edition of

Messenger-Index for two
consecutive weekly issues thereof, be-

ginning with the issue of April 1

1987, and ending with the issue of

April 8 1987

Su Harms

Subscribed and sworn to before me this

24 day of

April 1987

W. C. Council

Notary Public,

Residing at Emmett, Idaho.

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JUL 09 1987



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, P.O. Box 83720, Boise, Idaho 83720-0098

Phone: (208) 327-7900 FAX: (208) 327-7866

October 17, 2000

DIRK KEMPTHORNE
GOVERNOR

KARL J. DREHER
DIRECTOR

TOM HOPPOCK
2505 S GARFIELD AVE
LOS ANGELES CA 90040

RE: WATER RIGHT NO. 65-12794

Dear Water Right Holder(s):

The Department of Water Resources (the Department) has issued the enclosed license confirming that a water right has been established in accordance with the permit referenced above. The license is a preliminary order issued by the Department pursuant to section 67-5243, Idaho Code. It can and will become a final order without further action of the Department unless a party petitions for reconsideration or files an exception and/or brief as described in the enclosed information sheet.

For your records I have also enclosed a copy of your Application for Amendment of Permit, which was approved.

Also, please note that water right owners are required to report any change of water right ownership and/or change of mailing address to the department within 120 days of the change. Failure to report these changes could result in a \$100 late filing fee. Contact any office of the department or visit the department's homepage on the Internet to obtain the proper reporting form.

If you have any questions, please call me at 208-327-7946.

Sincerely,

Shelley W. Keen
Water Rights Supervisor

SK:klt

Enclosure

MICROFILMED

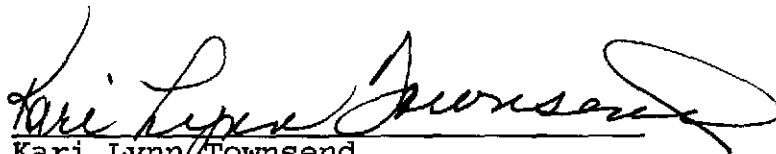
NOV 28 2000

CERTIFICATE OF MAILING

I hereby certify that on the 17th day of October, 2000, I mailed a true and correct copy, postage prepaid, of the foregoing **PRELIMINARY ORDER (Approved License)** to the person(s) listed below:

Water Right No. 65-12794

TOM HOPPOCK
2505 S GARFIELD AVE
LOS ANGELES CA 90040


Kari Lynn Townsend
Secretary

MICROFILMED
NOV 28 2000

**EXPLANATORY INFORMATION
TO ACCOMPANY A
PRELIMINARY ORDER**

The accompanying order or approved document is a "**Preliminary Order**" issued by the department pursuant to section 67-5243, Idaho Code. It can and will become a final order without further action of the Department of Water Resources (department) unless a party petitions for reconsideration, files an exception and brief, or requests a hearing as further described below:

PETITION FOR RECONSIDERATION

Any party may file a petition for reconsideration of a preliminary order with the department within fourteen (14) days of the service date of this order. The department will act on a petition for reconsideration within twenty-one (21) days of its receipt, or the petition will be considered denied by operation of law. See Section 67-5243(3) Idaho Code.

EXCEPTIONS AND BRIEFS

Within fourteen (14) days after (a) the service date of a preliminary order, (b) the service date of a denial of a petition for reconsideration from this preliminary order, or (c) the failure within twenty-one (21) days to grant or deny a petition for reconsideration from this preliminary order, any party may in writing support or take exceptions to any part of a preliminary order and may file briefs in support of the party's position on any issue in the proceeding with the Director. Otherwise, this preliminary order will become a final order of the agency.

REQUEST FOR HEARING

Unless a right to a hearing before the department or the Idaho Water Resource Board (Board) is otherwise provided by statute, any person aggrieved by any final decision, determination, order or action of the Director of the department and who has not previously been afforded an opportunity for a hearing on the matter may request a hearing pursuant to section 42-1701A(3), Idaho Code. A written petition contesting the action of the Director and requesting a hearing shall be filed within fifteen (15) days after receipt of the denial or conditional approval.

ORAL ARGUMENT

If the Director grants a petition to review the preliminary order, the Director shall allow all parties an opportunity to file briefs in support of or taking exceptions to the preliminary order and may schedule oral argument in the matter before issuing a final order. If oral arguments are to be heard, the Director will within a reasonable time period notify each party of the place, date and hour for the argument of the case. Unless the Director orders otherwise, all oral arguments will be heard in Boise, Idaho.

CERTIFICATE OF SERVICE

All exceptions, briefs, requests for oral argument and any other matters filed with the Director in connection with the preliminary order shall be served on all other parties to the proceedings in accordance with IDAPA Rules 37 01.01302 and 37 01.01303 (Rules of Procedure 302 and 303).

FINAL ORDER

The Director will issue a final order within fifty-six (56) days of receipt of the written briefs, oral argument or response to briefs, whichever is later, unless waived by the parties or for good cause shown. The Director may remand the matter for further evidentiary hearings if further factual development of the record is necessary before issuing a final order. The department will serve a copy of the final order on all parties of record

Section 67-5246(5), Idaho Code, provides as follows:

Unless a different date is stated in a final order, the order is effective fourteen (14) days after its issuance if a party has not filed a petition for reconsideration. If a party has filed a petition for reconsideration with the agency head, the final order becomes effective when:

- (a) the petition for reconsideration is disposed of; or
- (b) the petition is deemed denied because the agency head did not dispose of the petition within twenty-one (21) days.

APPEAL OF FINAL ORDER TO DISTRICT COURT

Pursuant to sections 67-5270 and 67-5272, Idaho Code, if this preliminary order becomes final, any party aggrieved by the final order or orders previously issued in this case may appeal the final order and all previously issued orders in this case to district court by filing a petition in the district court of the county in which:

- i. A hearing was held,
- ii. The final agency action was taken,
- iii. The party seeking review of the order resides, or
- iv. The real property or personal property that was the subject of the agency action is located.

The appeal must be filed within twenty-eight (28) days of this preliminary order becoming final. See section 67-5273, Idaho Code. The filing of an appeal to district court does not itself stay the effectiveness or enforcement of the order under appeal.

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NOV 28 2000



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, P.O. Box 83720, Boise, Idaho 83720-0098

Phone: (208) 327-7900 FAX: (208) 327-7866

September 26, 2000

DIRK KEMPTHORNE
GOVERNOR

KARL J. DREHER
DIRECTOR

TOM HOPPOCK
2505 S GARFIELD AVE
LOS ANGELES CA 90040

RE: WATER RIGHT 65-12794

Dear Permit Holder(s):

The Department of Water Resources is reviewing the permit referenced above prior to issuing a water right license. By issuing a license, the Department confirms that a water right has been established in compliance with the terms of the permit. The examiner who verified your water use reported that your place(s) of use is in a location other than what was described on your permit. Therefore, before a license can be issued, the permit must be amended to depict your water right as it was actually developed.

The enclosed Application for Amendment form depicts the place(s) of use and other information as it will appear on the license when it is issued. Please review the amendment form carefully. If you concur with the information presented, please sign the form and return it with the \$50.00 filing fee within 14 days. Also enclosed is an Order Granting Request to Remove Measuring Device Requirements.

Please note that some of the proposed conditions of approval and remarks may be modified upon further administrative review.

If you do not concur, or if you have any questions about this information, please contact me as soon as possible. My telephone number is 208-327-7944.

Sincerely,

KAY WALKER
Sr. Water Resource Agent

KW:klt

Enclosure

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NOV 28 2000

LICENSE REVIEW CHECKLIST

Permit No. 65-12794 Date 6-12-2000 Reviewer: Kay Walker

Change/OK

Name/Address OK

Source OK
Point of Diversion OK

Does change clarify original intended source? If no, void permit
Change (P39/P49) Add (P45/P44) Feds (P43)

W32 (multiple in 1/4/1/4)
W36 (overlap)
W59 (subdivision description)

Place of Use

change
*ppu recommended

Change (P41/P49) Add (P41/P44) Feds (P43)

W60 (subdivision description)
W27 (ppu acre limit)

Overlaps: Right(s): 65-00303
File reviewed _____ Profile reports printed ✓ see below

P/D & P/U amend (P37) Feds (P48)

Rate of Diversion.

Permitted rate 4.0 cfs AF
Fee Limit N/A cfs
Measured 4.0 cfs AF
Theoretical _____ cfs

Recommended Total Diversion Rate 4.0 AF

Water Uses

Irrigation N/A cfs 4.0 af
Stockwater _____ cfs _____ af
Domestic _____ cfs _____ af
_____ cfs _____ af
_____ cfs _____ af
Total _____ cfs _____ af

Change (P46)

Irrigation - overlap (R58-R61, R62-R65, R66-R69)
supp. Gw (WB7/065/079)
overlap spec combined rts (W35)
>1 acre (W31)
Domestic (W01/wb5/070/071/075)
Power (W42 or W43/025/027/R22 or R23)
Fish (042)
Fire (077)
Water Quality (081/R07)
Payette - (W22/047/27A)

new irrig season
3/15 → 10/31

Volume Determination

_____ cfs x 1 9835 x _____ days = _____ af (vs) 48 acres x 3.0 (FHR) = _____ af

Remarks

W27 (48 ac)

2.0 consumptive

Additional Conditions 65A Watermaster Control
NO GW Measurement/Measuring Device
NO Other
Trust (052/R55 - remove 051)
Non-trust (048/049)

pro moratorium area
gw dist
water msmt. dist
Government Lots? NO

Advance Priority? _____ yes If yes, explain why below

SRBA Claim? NO Not reg'd.

Adjust memo _____

Amend Letters P41 P87, S06

Second Amendment Notice P49 S06



(LIGHTNING H)

HOPPOCK RANCH

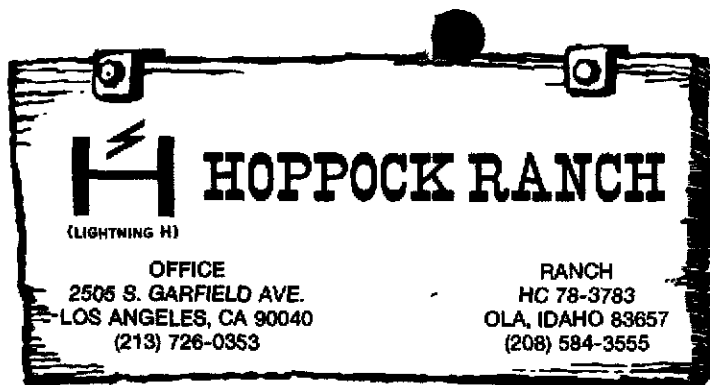
TOM HOPPOCK

OFFICE

2505 S. GARFIELD AVE.
LOS ANGELES, CA 90040
(800) 736-7058

RANCH

27600 THIRD FORK RD.
OLA, IDAHO 83857
(208) 584-3555



RECEIVED

SEP - 6 2000

Department of Water Resources

9-6-2000

Dept of Water Resources

at Kay Walker

Dear Mrs. Walker

Please removed the condition on measuring
Device on my water permits' 65-12794, 65-12795

Thomas Hopcock

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NOV 28 2000

RECEIVED

SEP - 6 2000

Department of Water Resources

Sept. 5, 2000

Dear Ms. Walker

Upon inspection of the
two ponds in question; permit #'s 65-12794
and 65-12795 this morning, I do not
require the installation of measuring
device in this case.

Sincerely,

Eric Herr
Watermaster 65A

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NOV 28 2000



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, P.O. Box 83720, Boise, Idaho 83720-0098

Phone: (208) 327-7900 FAX: (208) 327-7866

June 14, 2000

DIRK KEMPTHORNE
GOVERNOR

KARL J. DREHER
DIRECTOR

TOM HOPPOCK
2505 S GARFIELD AVE
LOS ANGELES CA 90040

RE: Permit Nos. 65-12794 & 65-12795

Dear Mr. Hoppock:

We are reviewing the above referenced permits so we can issue licenses for the uses developed. In a review of our files we notice that you have not complied with a condition of approval of the permits. The condition we are referring to is on the permits as follows:

Permanent measuring devices must be installed in such a manner that the amount of water entering the reservoir and the amount of water released from the reservoir can be measured.

Our field examiner found no measuring devices on your ponds and we must resolve this issue before the licenses can be issued. Pursuant to Section 42-219(6), Idaho Code, "if the conditions of approval on a permit are not complied with, we may issue an order voiding the permits or issue a license for only a portion of the uses developed under the permit".

You have a couple of options that you can take to resolve this problem. You could either submit documentation that you have complied with this condition and our examiner was not informed of the compliance at the time of the exam; install the measuring device, as required on your permit; or request removal of this requirement from your permits. If you request removal of the requirement you should also submit documentation that this request would be acceptable to the watermaster of Water District No. 65A, Squaw Creek.

We will withhold further action on these permits for 30 days from the date of this letter in order to allow you time to respond. If we do not receive a response from you within this time period we will assume you are not interested in pursuing water right licenses and will take action as suggested above.

If you have any questions in regard to this matter, please do not hesitate to contact me.

Sincerely,


KAY WALKER
Sr. Water Resource Agent

6-20-2000
Needs more time to
complete - lives in
LA, farms in Idaho
allow 90 days for
response. KW
MICROFILMED
NOV 28 2000

Tom Hoppock 800-736-7058

AJ5809NP
No. R65-00203

IDAHO DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM PROFILE REPORT

DATE: 06/12/00
PAGE: 1

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM TO	DIVERSION RATE	DIVERSION VOLUME
C	TOM HOPPOCK	04/01/1956	IRRIGATION STOCKWATER	04-01 11-01 01-01 12-31	0.060 CFS 0.050 CFS	2.70 AFA
TOTAL DIVERSION:					0.060 CFS	2.70 AFA

Water Source: SPRINGS

Tributary to: SQUAW CREEK

Stage: DECREED

Point(s) of Diversion:

T11N R01E S27

NWNWSW

SWSESW

GEM County

Place of use Legal Description for: IRRIGATION

		NE				NW				SW				SE				
T	R S	: Lt Ac	Lt Ac	Lt Ac	Lt Ac	: Lt Ac	Lt Ac	Lt Ac	Lt Ac	: Lt Ac	Lt Ac	Lt Ac	Lt Ac	: Lt Ac	Lt Ac	Lt Ac	Lt Ac	SUM
11N	01E 27	:				:				:	09	01		:	05	05		20.0
TOTAL ACRES																	20.0	

Place of use location for STOCKWATER is the same location as described for: IRRIGATION

POU County: GEM

Remarks: EXP STOCKWATER, 250 RANGE CATTLE.

Dates: Exam Made Date:

Verified Date:

Objection Filed Date:

Misc: Water District Number: 65A

Field Inspection Flag:
Presumption Flag:

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STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

RECEIVED

FEB - 2 2000

Department of Water Resources

A. GENERAL INFORMATION

Permit No. 65-12794

1. Owner: TOM HOPPOCK Phone No. (213) 726-0353

Current Address: 2505 S GARFIELD AVE, LOS ANGELES, CA 90040

2. Accompanied by: OWNER & JIM BEIR EXAM DATE: 6/15/1993 & 9/7/1999

Address: (OWNER SAME AS ABOVE) / JIM BEIR - HC 78-3783 OLA, ID 83657 Phone No. (208) 584-3204

Relationship to Permit Holder: OWNER AND RANCH MANAGER

3. Source: UNNAMED STREAM (2) tributary to SQUAW CREEK

B. OVERLAP REVIEW

1. Other water rights with the same place of use: 65-00203

2. Other water rights with the same point of diversion: 65-00203

C. DIVERSION AND DELIVERY SYSTEM

1. Point(s) of Diversion:

Ident No.	Govt. Lot	1/4	1/4	1/4	Sec.	Twp	Rge.	County	Method of Determination/Remarks
VALVED POND			NW	SW	27	11N	1E	VALLEY	VISUAL INSPECTION USING CSFA AERIAL PHOTOS, NAPP AERIAL PHOTOS AND USGS QUADRANGLE AND ORTHOPHOTO QUADANGLE MAPS.
LEAKING POND			SW	SW	27	11N	1E	VALLEY	SAME AS ABOVE

2. Place(s) of Use:

Indicate Method of Determination SAME AS POINT OF DIVERSION

TWP	RGE	SEC	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
11N	1E	27									16	17	7	14		4	15		73 ACRES

PLEASE NOTE: This right is for 48 acres within the 73-acre point of use described above.

NOV 28 2000

3. **Delivery System Diagram:** Indicate all major components and distances between components. Indicate weir size/pipe i.d. as applicable.

size/k

SEE ATTACHED SHEET.

YES Copy of USGS Quadrangle Attached Showing location(s) of point(s) of diversion and place(s) of use (required).

YES Aerial Photo Attached (required for irrigation of 10+ acres).

YES Photo of Diversion and System Attached

4.

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
PORTABLE PUMP	TRACTOR OPERATED PTO PUMP	40	NO TAG	BERKLEY	4 " PORTABLE MAINLINE

*Code to correspond with No. on map and aerial photo

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
THYME FLYTE	POLYSONIC	N/A	TFP	N8J626	N/A	

Measurements: A flow measurement was taken on this system, but was not needed since this is a storage right and the amount of water used for this right is limited to the capacity of the ponds and not the rate of flowing from the ponds.

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NOV 28 2000

65-12794

E. NARRATIVE/REMARKS/COMMENTS

This permit was field examined on 6/15/1993 by Rick Collingwood, a summer field agent, and reexamined on 9/7/1999 by myself, Daniel A. Nelson, and the report was written. The water for this permit is collected in 2 ponds the owner refers to these ponds as the Valved Pond and Leaking Pond. The ponds are not named on the USGS Quadrangle map.

The main pond is Valved pond and is located in the NWSW T11N R1E S27. This pond is a dug pond with a small dam. The dam has a 6 " pipe coming through the dam that that has a valve and a connection for a portable mainline connected to it. The water from this pipe travels southeasterly to the fields that it sprinkles using hand line sprinklers. The water travels downhill which creates enough pressure to operate a hand line. At times the owner places a portable pump into the pond to irrigate lands northwest and southwest of the pond. The owner may also run a line by gravity around the base of the ridge below the leaking pond and connect the two ponds together. Putting the portable pump in the Leaking pond and using the gravity flow of the Valved pond does this. This allows the owner to irrigate the fields on the south side of the unnamed stream.

The Leaking pond is basically a supplemental pond and is located in the SESW T11N R1E S 27. The only way to get water from the leaking pond is to use the portable pump. This water is used on the fields both east and west of this pond. The same portable main line used for the Valved Pond is used for the Leaking pond.

Initially there was a concern that there was not enough water to irrigate the 48 acres from these ponds and the original summer field examiner only found 34 acres under irrigation. However, this is a dry land farming operation and the pond irrigation is only used to start a new seeding or to compensate for drought conditions and the summer examiner did not take into account the irrigation from Leaking pond that is only used in times on extreme need. The 73 acres is dry land pasture, hay and wheat and the types of plants used are a drought resistant variety. The owner usually only irrigates one or two times a year depending on the amount of rainfall and can rarely irrigate more than 30 to 50 acres in a year. Therefore, this amount of water should be a sufficient supplement to the dry land farming operation.

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45-12794

The Valve Pond is 110-ft wide 120-ft long and a maximum depth of 15-ft deep. This is a V-shaped pond so a coefficient of .4 was used to calculate the total volume. The volume of the Valve Pond is $[(110) \times (120) / 43560] \times (15) \times (0.4) = 2$ acre feet (rounded to the nearest whole number). The Leaking Pond is 100-ft wide 120-ft long and a maximum depth of 15-ft deep. This is a V-shaped pond so a coefficient of .4 was used to calculate the total volume. The volume of the Leaking Pond is $[(100) \times (120) / 43560] \times (15) \times (0.4) = 2$ acre feet (rounded to the nearest whole number). The two ponds combined have a total volume of 4-acre feet.

The only overlapping water right on this land is water right 65-00203. This is an irrigation right used to irrigate 20 acres from the springs that feeds these two ponds. There is no storage component for this right and the acres being irrigated are the same lands listed under this rights permissible place of use. This should not be a problem since this irrigation right only supplies .06 cfs for 20 acres of irrigation or .003 cfs per acre, well below the .02 cfs per acre allowed.

A measurement was made on the pump that showed a diversion rate of 0.75 cfs and a measurement was made on the Valve Pond gravity discharge pipe of 1.21 cfs for a total combined diversion rate of 1.96 cfs. However, a diversion rate is not necessary since this is an irrigation storage and irrigation from storage right. The only necessary information for this right is the volume of the pond.

RECOMMENDATIONS:

I recommend that this permit be licensed for Irrigation Storage and Irrigation from Storage for an annual volume of 4 afa.

Have conditions of permit approval been met? ___ yes X*no

* No measurement device has been installed on the pump or on the pond. Installation of a permanent measuring device on this pump could prove difficult, because the pump is portable and would be difficult to maintain under the operating conditions of system.

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NOV 28 2003

68-12794

F. FLOW CALCULATIONS

YES Additional Computation Sheets Attached

Measured Method:

The flow rate was measured at 1.96 cfs (see attached measurement sheets), but this is irrelevant since this is a storage right and rate of flow is not a necessary component of a storage right.

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$V_{I,R} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = (48) \times 4.0 = 192 \text{ afa}$$

$$V_{D,R} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 =$$

$$V = \text{Smaller of } V_{I,R} \text{ and } V_{D,R} =$$

B

2. Volume Calculations for Other Uses:

The volume of the Valve Pond is $[(110) \times (120) / 43560] \times (15) \times (0.4) = 2$ acre feet (rounded to the nearest whole number).

The volume of the Leaking Pond is $[(100) \times (120) / 43560] \times (15) \times (0.4) = 2$ acre feet (rounded to the nearest whole number).

The two ponds combined have a total volume of 4-acre feet.

The volume of the ponds is less than the irrigation requirement of the 48-acre field. Therefore, the pond volume will be the limiting factor for the annual volume.

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (afa)
	From	To		
<u>IRRIGATION STORAGE</u>	<u>1/01</u>	<u>12/31</u>		<u>4.0 AFA</u>
<u>IRRIGATION FROM STORAGE</u>	<u>01/01</u>	<u>12/31</u>		<u>4.0 AFA</u>
Totals:				<u>4.0 AFA</u>

2. Recommended Amendments

☒ Change P.D. as reflected above ☐ Add P.D. as reflected above ☐ None

☒ Change P.U. as reflected above ☐ Add P.U. as reflected above ☐ Other

I. AUTHENTICATION

DANIEL A. NELSON – SENIOR AGENT

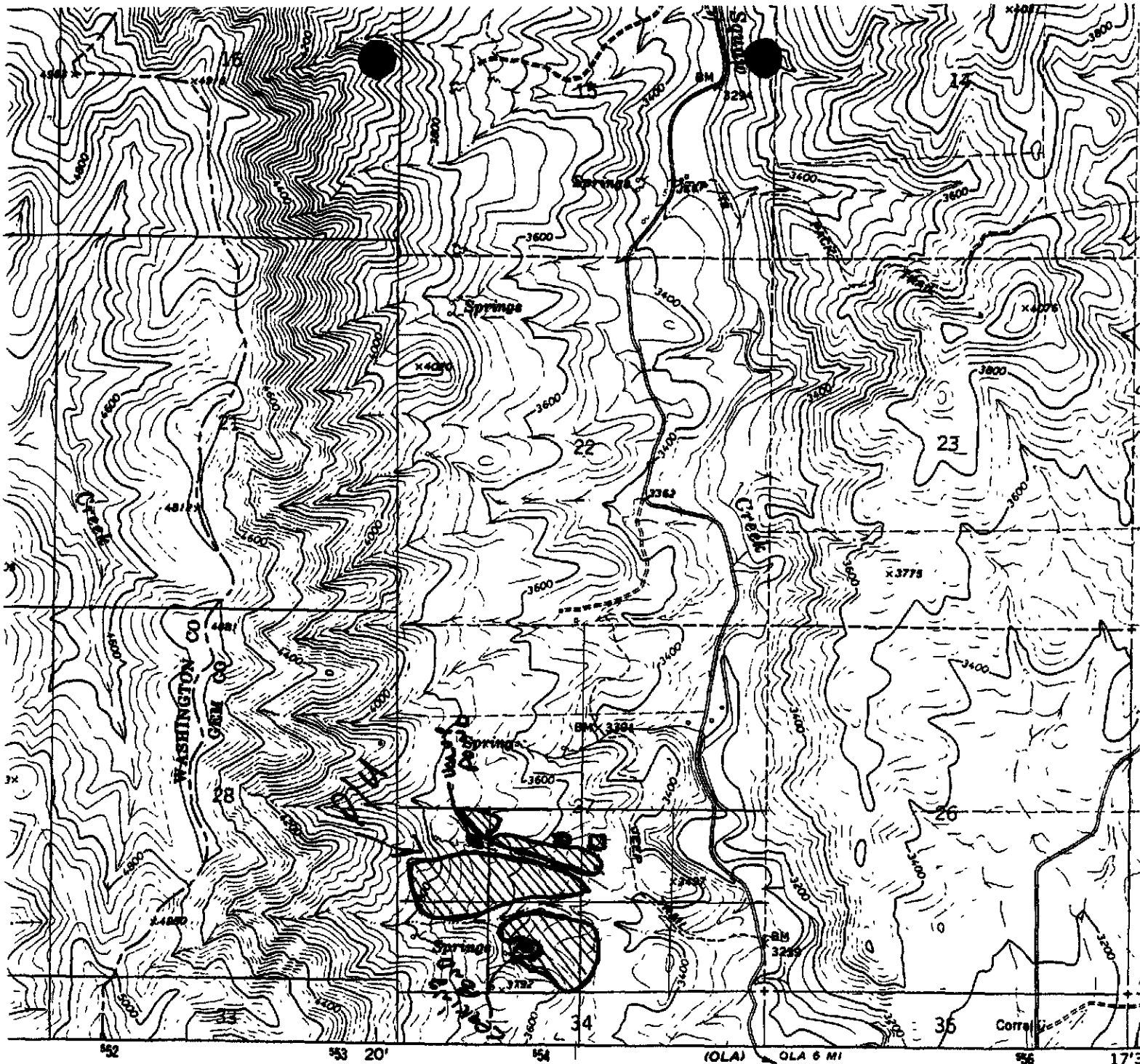
Field Examiner's Name Daniel A. Nelson Date 2-1-2000

Reviewer _____ MICROFILMED

SEAL

28 2000

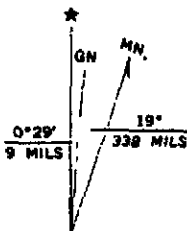
65-72794



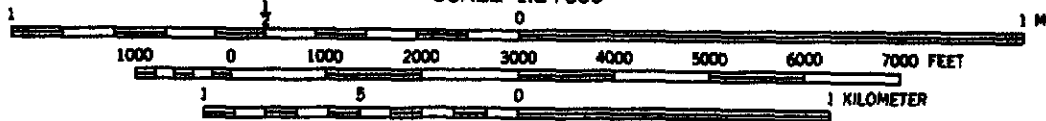
al Survey

te

n



UTM GRID AND 1970 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET



CONTOUR INTERVAL 40 FEET
DATUM IS MEAN SEA LEVEL

MAP U 58

DAN 1-27-2000

PERMIT ~~65-12794~~ 65-12794

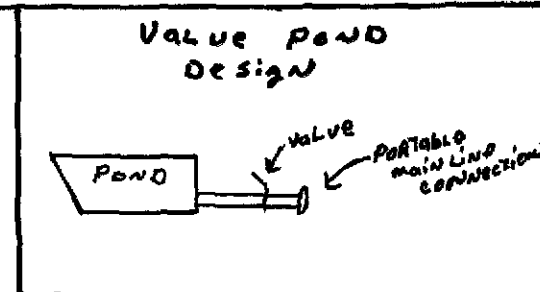
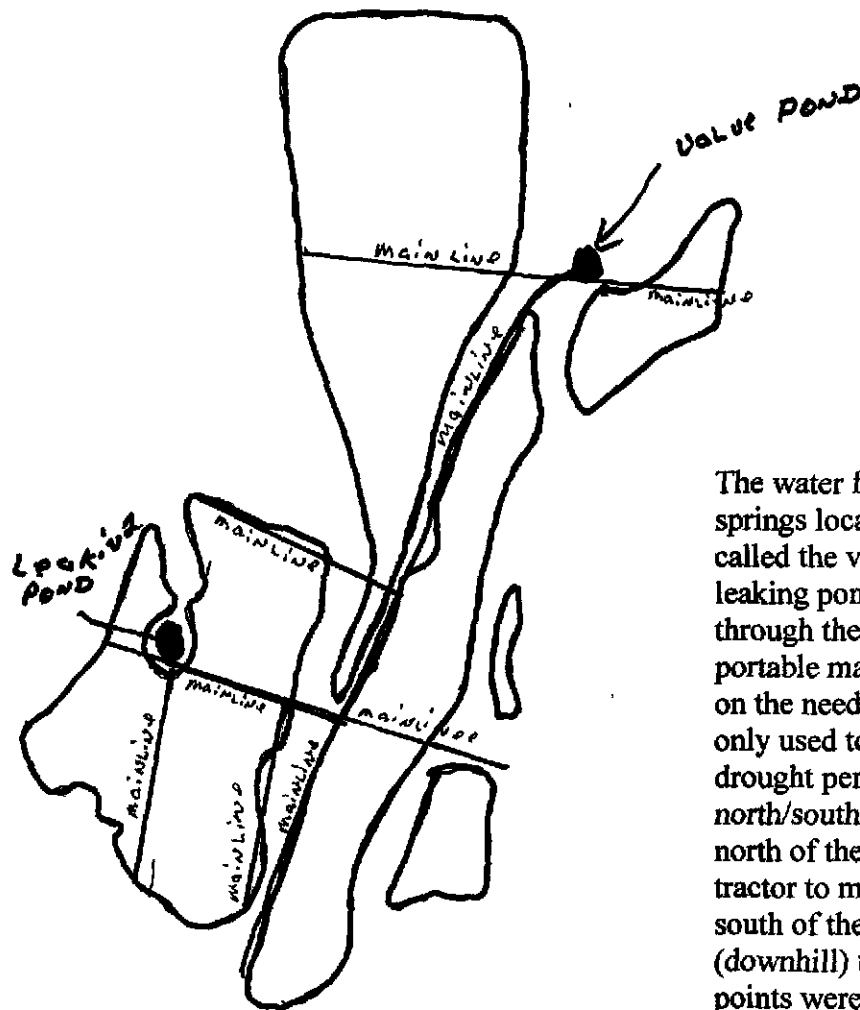
T-11N RIE
S-27.

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALES BY THE U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR WASHINGTON, D. C. 20
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

NOV 28 2000

Section 27 T-110 R-1E

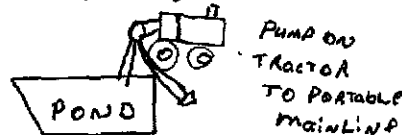
PERMIT 65-12794



SYSTEM DESCRIPTION

The water from this system is collected in 2 ponds from springs located up hill from the ponds. The main pond is called the valve pond and the second pond is known as leaking pond. The valve pond release water through a pipe through the bottom of the dam. The pipe is connected to a portable mainline that can be moved to various field based on the need. This is a dry farm operation and the water is only used to start new seedings and irrigate lands during drought periods. The portable mainline can be put in a north/south direction to run water to a field located to the north of the pond. They can also use a pump mounted on a tractor to move the water over a ridge to field located to the south of the pond. The water can also be run to the west (downhill) to irrigate fields west of the pond. There are 3 points where the mainline could be brought across the ridge separating the 2 ponds. The first point is described above. The second point is the top of the field directly above leaking pond. The third point is around the base of the ridge that separates the 2 ponds. This route connects the two ponds together to irrigate the lands under the leaking pond. The leaking pond does not retain as much water as the valve pond and is generally only used to supplement the valve pond on the fields on the south side of the ridge.

Leaking Pond Design



SYSTEM Diagram

MICROFILM
NOV 28 2009

See 27

Valued
POND

4
4.2

leaking
POND

34

MICROFILMED

NOV 28 2000

CSFA PHOTO T11N RIES27
Diagram of Delivery
System for 65-12794.
1-2 ~~Handlines~~ Handlines are
used depending on which
field is being irrigated.
See system diagram for
more detail.

Sec 27.

valued
POND

NW SW

17 acres

NE SW

16 Acres

NW SE

4 Acres

SW SW

7 acres

SE SW

14 acres

leaking
POND

SW SE

15 acres

CSFA MAP, T-111 R-1ES-27

THIS PERMIT IS
FOR 40 ACRES WITHIN
A 73 ACRE PERMISSIBLE
PLACE OF USE.

PERMIT 65-12794

MICROFILMED

1978 2008

21 210
34 34

Waste Pond

Leaking Pond

Black Canyon
Pond

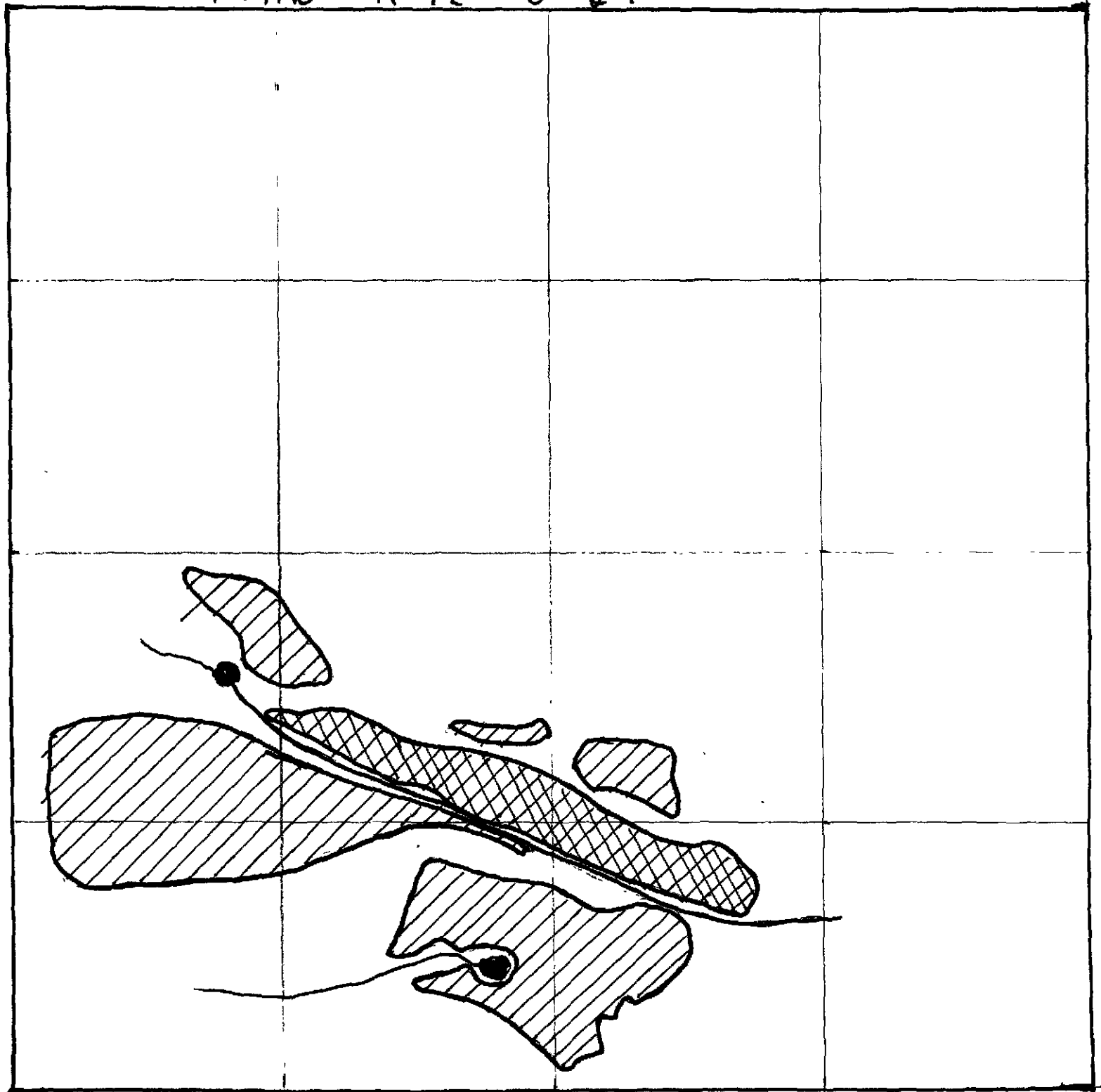
Water Rights 65-12794 & 65-12795

1987 NAPP aerial photo MICROFILM

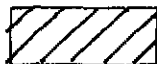
APR 28 2000

OVERLAP MAP.

T-11N R-1E S-27



WATER RIGHT
65-00203
Same P/D'S
FOR BOTH
PERMITS



MICROFILMED
NOV 28 2000

THIS IS THE
PERMISSIBLE
PLACE OF USE
AREA FOR
65-12794

PLEASE NOTE:

WHEN BOTH RIGHTS ARE
COMBINED IT IS NOT POSSIBLE
TO PUT MORE THAN 102 CFS
PER ACRE ON ANY PIECE OF
GROUND

POLYSONIC READINGS

PERMIT #: 65-12794

POINT OF DIVERSION

THIS MEASUREMENT WAS TAKEN
ON THE VALVE POND DIVERSION.

FIRST SET OF INFORMATION:

SET-UP IMPUTE DATA USED DURING
PREPARATION FOR FLOW MEASUREMENTS.

SECOND SET OF INFORMATION:

THESE ARE THE READINGS TAKEN FOR
THIS PUMP. THE TOTAL FLOW WAS
AVERAGED OVER A 10 MINUTE READING.

FLows IN GALLONS PER MINUTE (GPM)

542 GPM FLOW RATE

FLows IN CUBIC FEET PER SECOND (CFS)

542 GPM / 448.8 = 1.21 CFS FLOW RATE

PLEASE NOTE: This is a storage
right and the diversion rate is
not necessary for the licensing
of the right. It was taken for
reference purposes only.

SETUP INFO

MODE SELECT
INPUT
OUTER DIAMETER
4.073 IN
PIPE MATERIAL
ALUM
WALL THICKNESS
.093 IN
KIND OF FLUID
WATER
SENSOR MOUNTING
TYPE OF SENSOR
SMALL
SPACING
2.000 IN
ZERO MODE
CLEAR
ZERO MODE
HUT ZERO
09-07 11:3000
+00000 % HI2
MODE SELECT
TO CHECK
0145.3 MMSEC
101.4 % TO
09-07 11:3100 *P
+ 5.421E 26PM

MEASUREMENTS

11:33+ 5.438E 26PM 00R
+00000 +10 G 00R
-00000 +10 G 00R
11:34+ 5.446E 26PM 00R
+00053 +10 G 00R
-00000 +10 G 00R
11:35+ 5.443E 26PM 00R
+00107 +10 G 00P
-00000 +10 G 00P
11:36+ 5.432E 26PM 00R
+00162 +10 G 00P
-00000 +10 G 00R
11:37+ 5.438E 26PM 00R
+00216 +10 G 00R
-00000 +10 G 00P
11:38+ 5.437E 26PM 00P
+00270 +10 G 00R
-00000 +10 G 00R
11:39+ 5.438E 26PM 00R
+00325 +10 G 00R
-00000 +10 G 00P
11:40+ 5.433E 26PM 00P
+00379 +10 G 00P
-00000 +10 G 00P
11:41+ 5.428E 26PM 00R
+00433 +10 G 00P
-00000 +10 G 00P
11:42+ 5.428E 26PM 00R
+00487 +10 G 00P
-00000 +10 G 00P
11:43+ 5.426E 26PM 00R
+00542 +10 G 00R
-00000 +10 G 00P

MICROFILMED
NOV 28 2000

POLYSONIC READINGS

PERMIT #: 65-12794 § 65-12795

POINT OF DIVERSION

THIS MEASUREMENT WAS TAKEN ON THE PUMP. THE PUMP IS USED ON ALL THREE PONDS ON THE RANCH. THIS MEASUREMENT COULD BE ASSOCIATED WITH ANY OF THE THREE PONDS.

PLEASE NOTE: THAT THE PUMP WAS NOT WORKING AT CAPACITY. WE PUT THE PUMP INTAKE INTO THE NEARBY CREEK TO DO THE TEST AND COULD NOT GET THE PUMP'S INTAKE INTO A PLACE THAT WOULD COVER THE INTAKE PIPE AFTER THE PUMP WAS STARTED. THEREFORE, WE VALVED BACK THE PUMP TO GET A REASONABLE READING. I BELIEVE THAT DIVERSION RATE FOR THIS PUMP WOULD NOT SHOW AN SIGNIFICANT INCREASE IN RATE OF FLOW IF THE PUMP WAS FUNCTION AT FULL CAPACITY.

FIRST SET OF INFORMATION:

SET-UP IMPUTE DATA USED DURING PREPARATION FOR FLOW MEASUREMENTS.

SECOND SET OF INFORMATION:

THESE ARE THE READINGS TAKEN FOR THIS PUMP. THE TOTAL FLOW WAS AVERAGED OVER A 10 MINUTE READING.

FLWS IN GALLONS PER MINUTE (GPM)

338 GPM FLOW RATE

FLWS IN CUBIC FEET PER SECOND (CFS)

338 GPM / 448.8 = 0.75 CFS FLOW RATE

PLEASE NOTE: This is a storage right and the diversion rate is not necessary for the licensing of the right. It was taken for reference purposes only.

MICROFILMED
NOV 28 2000

Pump

MODE SELECT	13:55+	3.384E 26PM	00P
OUTER DIAMETER		+00000 *10 G	00P
4.750 IN		-00000 *10 G	00P
PIPE MATERIAL	13:56+	3.385E 26PM	00P
AL-901		+00000 *10 G	00P
		-00000 *10 G	00P
WALL THICKNESS	13:57+	3.374E 26PM	00P
0.100 IN		+00067 *10 G	00P
		-00000 *10 G	00P
KIND OF FLUID	13:58+	3.380E 26PM	00P
WATER		+00101 *10 G	00P
		-00000 *10 G	00P
SENSOR MOUNTING	13:59+	3.389E 26PM	00P
"		+00135 *10 G	00P
		-00000 *10 G	00P
TYPE OF SENSOR	14:00+	3.388E 26PM	00P
SHALL		+00162 *10 G	00P
		-00000 *10 G	00P
SPACING	14:01+	3.391E 26PM	00P
2.00 IN		+00202 *10 G	00P
		-00000 *10 G	00P
ZERO MODE	14:02+	3.385E 26PM	00P
CLEAR		+00238 *10 G	00P
		-00000 *10 G	00P
MODE SELECT	14:03+	3.392E 26PM	00P
TO CHECK		+00270 *10 G	00P
		-00000 *10 G	00P
0147.3 MMSEC	14:04+	3.395E 26PM	00P
101.17 % TO		+00304 *10 G	00P
		-00000 *10 G	00P
09-07 13:4900 *R	14:05+	3.397E 26PM	00P
+003.00 % M12		+00339 *10 G	00P
		-00000 *10 G	00P

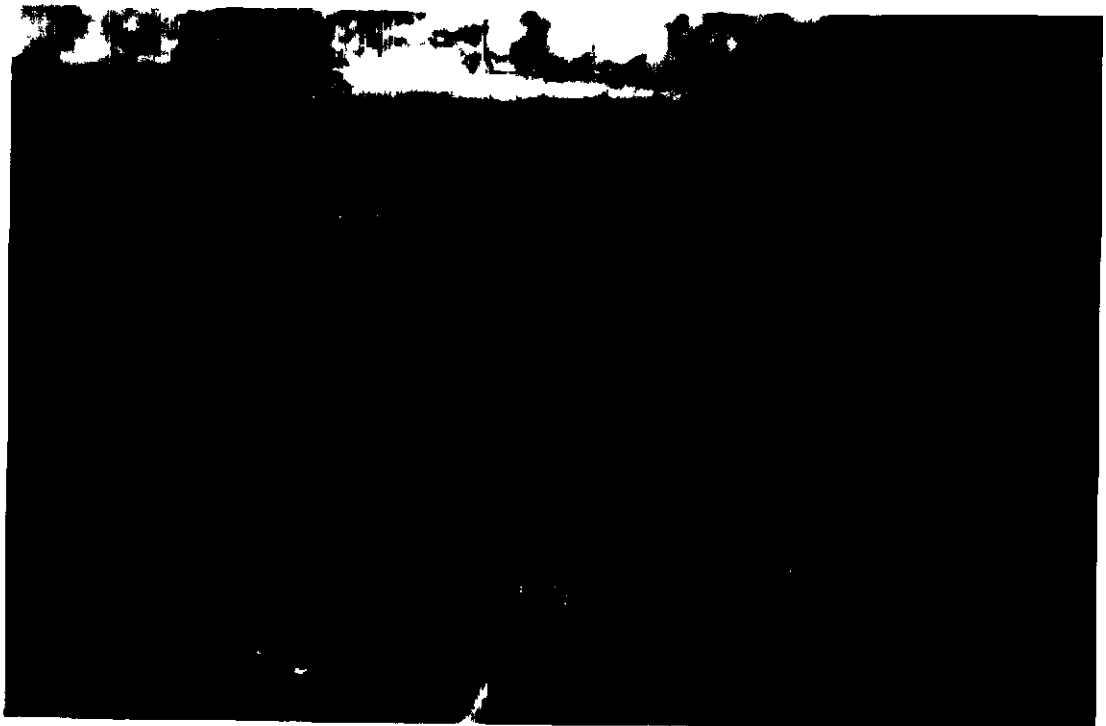
Valued
POND
DAN
2-1-2000



PHOTO ONE-

View easterly of pond. Dam is on far side of pond, and two small streams from springs fill pond.

>



MICROFILM

NOV 28 2000

PHOTO TWO-

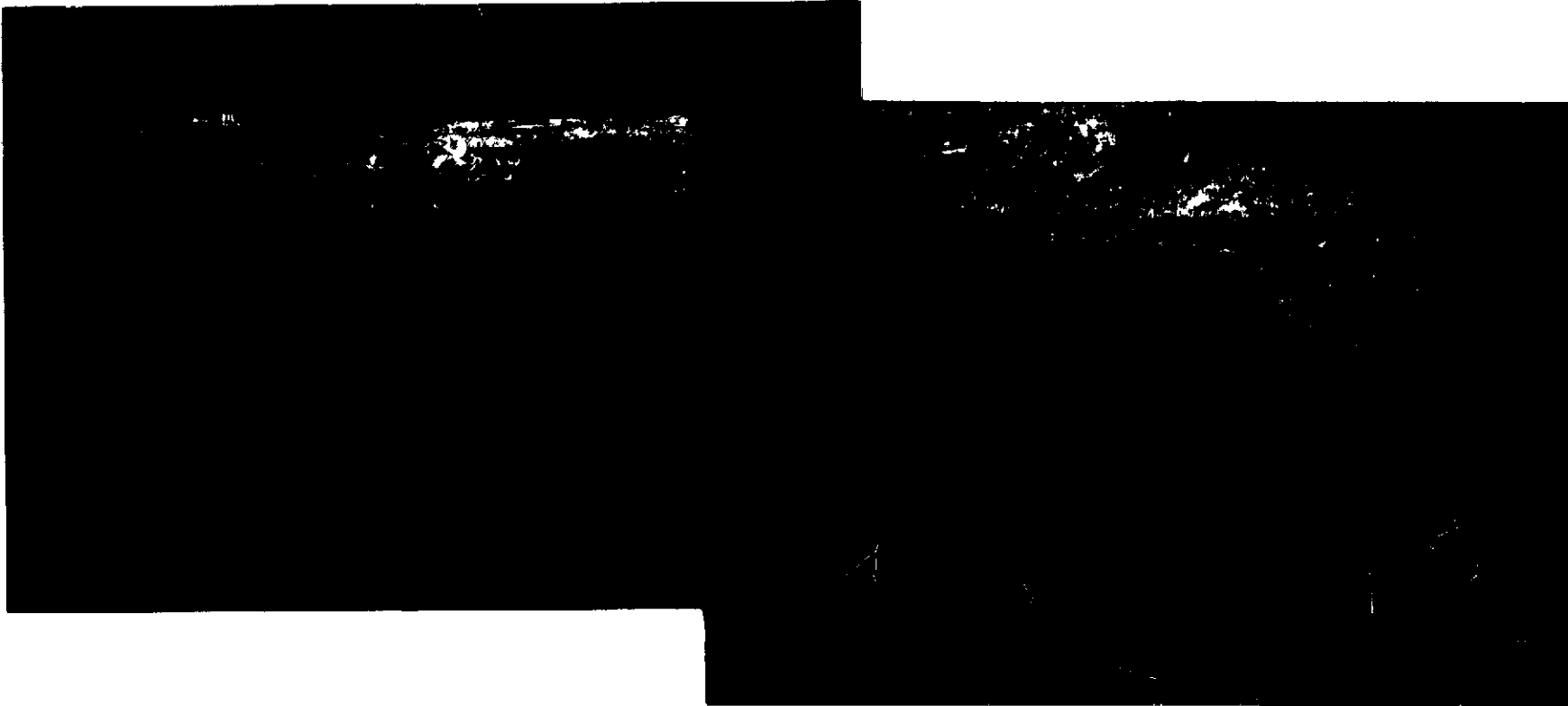
View below dam of 6" main from pond and 4" irrigation main line.

MICROFILMED
APR 28 2006



PHOTOGRAPHER AND DATE OF PHOTOS DAN Nelson 9-7-1999

FILE NO. AND LEGAL DESCR. 65-12794

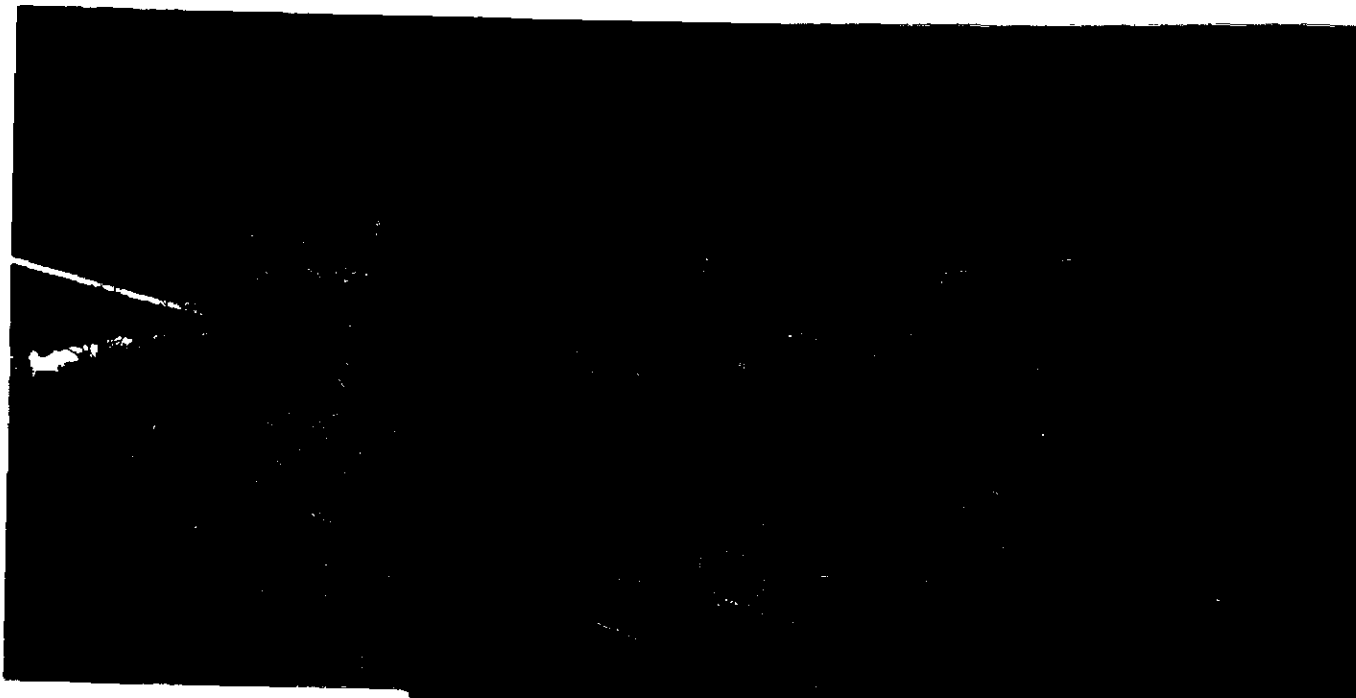


This is a photo of The Valued Pond
Taken From The Dam



PHOTOGRAPHER AND DATE OF PHOTOS DAN NELSON 9-7-1999

FILE NO. AND DESCRIPTION 65-12794.



~~These are~~

These are
PHOTOS OF

THE OUTLET
AND MEASUREMENT
POINT FOR
VALUED POND.

MEASUREMENT
WAS DONE ON

OPEN DISCHARGE.

MICROFILMED

NOV 28 2000



PHOTOGRAPHER AND DATE OF PHOTOS Dan Nelson 9-7-1999

FILE NO. AND DESCRIPTION 65-12794



This is a photo
of the tractor
and pump.

The ~~APP~~ owner
was using

Squaw Creek
to pump

from to

get the mensu^{latory}

The pipe was
open discharged

into a ditch
that returned

the water
to the

creek.



MICROFILMED
NOV 28 2000



PHOTOGRAPHER AND DATE OF PHOTOS Dan Nelson 9-7-1999

FILE NO. AND DESCRIPTION 65-12794



THIS IS A PHOTO OF LEAKING
POND. The pump is usually
placed on the flat spot
by the dam.

MICROFILMED
NOV 28 2000

FIELD NOTES

PERMIT NUMBER 65-12794

PLEASE NOTE: These documents are for backup purposes only and are not apart of actual Beneficial Use Field Report.

MICROFILMED

NOV 28 2000

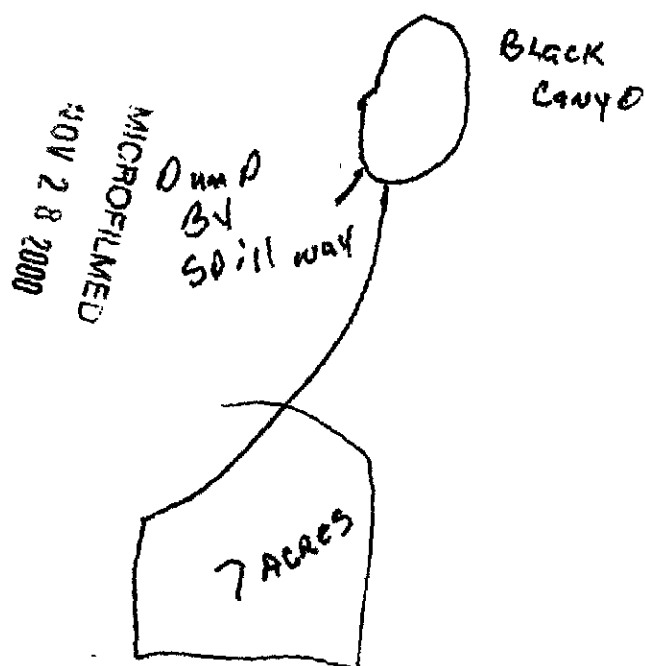
FIELD NOTES

PERMIT NUMBER 65-12794

PLEASE NOTE: These documents came from the final beneficial use exam performed by Daniel A. Nelson in 1999. These documents are for backup purposes only and are not apart of actual Beneficial Use Field Report.

MICROFILMED

NOV 28 2000



ONLY 32 ACRES IS
IRRIGATED ON A PERMANENT
BASIS. HOWEVER ~~THE~~ THE
REMAINING 74.6 ACRES IS
IRRIGATED ~~TO BE~~ DURING
SEEDING OF ~~THE LAND~~ REMAINING
FIELDS AND DURING TIMES
OF EXTREME DROUGHT. OTHERWISE
THESE FIELDS ARE DRYLAND FARMED.

POLYSONIC READINGS

PERMIT #: 65-12794

POINT OF DIVERSION

THIS MEASUREMENT WAS TAKEN ON THE PUMP. THE PUMP IS USED ON ALL THREE PONDS ON THE RANCH. THIS MEASUREMENT COULD BE ASSOCIATED WITH ANY OF THE THREE PONDS.
PLEASE NOTE: THAT THE PUMP WAS NOT WORKING AT CAPACITY. WE PUT THE PUMP INTAKE INTO THE NEARBY CREEK TO DO THE TEST AND COULD NOT GET THE PUMP'S INTAKE INTO A PLACE THAT WOULD COVER THE INTAKE PIPE AFTER THE PUMP WAS STARTED. THEREFORE, WE VALVED BACK THE PUMP TO GET A REASONABLE READING. I BELIEVE THAT DIVERSION RATE FOR THIS PUMP WOULD NOT SHOW AN SIGNIFICANT INCREASE IN RATE OF FLOW IF THE PUMP WAS FUNCTION AT FULL CAPACITY.

FIRST SET OF INFORMATION:

SET-UP IMPUTE DATA USED DURING PREPARATION FOR FLOW MEASUREMENTS.

SECOND SET OF INFORMATION:

THESE ARE THE READINGS TAKEN FOR THIS PUMP. THE TOTAL FLOW WAS AVERAGED OVER A 10 MINUTE READING.

FLows IN GALLONS PER MINUTE (GPM)

338 GPM FLOW RATE

FLows IN CUBIC FEET PER SECOND (CFS)

338 GPM / 448.8 = 0.75 CFS FLOW RATE

PLEASE NOTE: This is a storage right and the diversion rate is not necessary for the licensing of the right. It was taken for reference purposes only.

MODE SELECT
OUTER DIAMETER
4.375 IN

PIPE MATERIAL
AL-01

WALL THICKNESS
0.312 IN

KIND OF FLUID
WATER

SENSOR MOUNTING
H

TYPE OF SENSOR
SMALL

SPACING
2.275 IN U

DEPO MODE
CLEMP

MODE SELECT
TO CHECK

0147.3 MMSEC
101.17 T0

03-07 13:4900 *R
+003.00 A. H12

13:55+ 3.384E 26PM 00P
+00000 +10 G 00P
-00000 +10 G 00P

13:56+ 3.385E 26PM 00P
+00000 +10 G 00P
-00000 +10 G 00P

13:57+ 3.374E 26PM 00P
+00000 +10 G 00P
-00000 +10 G 00P

13:58+ 3.380E 26PM 00P
+00101 +10 G 00P
-00000 +10 G 00P

13:59+ 3.389E 26PM 00P
+00100 +10 G 00P
-00000 +10 G 00P

14:00+ 3.389E 26PM 00P
+00100 +10 G 00P
-00000 +10 G 00P

14:01+ 3.391E 26PM 00P
+00200 +10 G 00P
-00000 +10 G 00P

14:02+ 3.385E 26PM 00P
+00200 +10 G 00P
-00000 +10 G 00P

14:03+ 3.392E 26PM 00P
+00200 +10 G 00P
-00000 +10 G 00P

14:04+ 3.395E 26PM 00P
+00300 +10 G 00P
-00000 +10 G 00P

14:05+ 3.397E 26PM 00P
+00300 +10 G 00P
-00000 +10 G 00P

MICROFILMED

MAY 28 2003

POLYSONIC READINGS

PERMIT #: 65-12794

POINT OF DIVERSION

THIS MEASUREMENT WAS TAKEN
ON THE VALVE POND DIVERSION.
THE PUMP THAT IS USED ON THE
LEAKING POND WAS NOT WORKING
PROPERLY AT TIME OF LICENSING
AND COULD NOT BE LICENSED.

FIRST SET OF INFORMATION:

SET-UP IMPUTE DATA USED DURING
PREPARATION FOR FLOW MEASUREMENTS.

SECOND SET OF INFORMATION:

THESE ARE THE READINGS TAKEN FOR
THIS PUMP. THE TOTAL FLOW WAS
AVERAGED OVER A 10 MINUTE READING.

FLows IN GALLONS PER MINUTE (GPM)

542 GPM FLOW RATE

FLows IN CUBIC FEET PER SECOND (CFS)

542 GPM / 448.8 = 1.21 CFS FLOW RATE

PLEASE NOTE: This is a storage
right and the diversion rate is
not necessary for the licensing
of the right. It was taken for
reference purposes only.

SETUP INFO

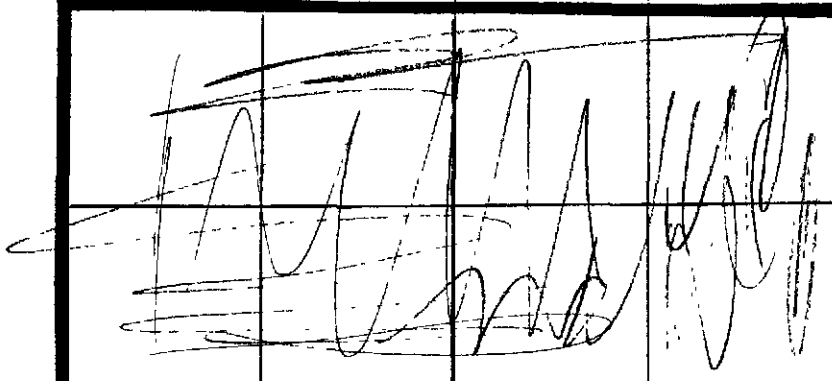
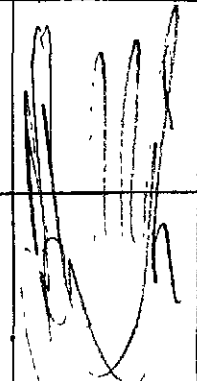
MODE SELECT
INPUT
OUTER DIAMETER
4.0762 IN
PIPE MATERIAL
? AL-61
WALL THICKNESS
.09400 IN
KIND OF FLUID
? WATER
SENSOR MOUNTING
? U
TYPE OF SENSOR
? SMALL
SPACING
2.706 IN U
ZERO MODE
CLEAR
ZERO MODE
AUT ZERO
09-07 11:3000
+002.90 % HI2
MODE SELECT
TO CHECK
0145.9 MMSEC
101.44 % TO
09-07 11:3100 *P
+ 5.421E 26GPM

MEASUREMENTS

11:33+ 5.438E 26GPM 00R
+00000 *10 G 00P
-00000 *10 G 00R
11:34+ 5.446E 26GPM 00R
+00053 *10 G 00P
-00000 *10 G 00R
11:35+ 5.443E 26GPM 00R
+00107 *10 G 00P
-00000 *10 G 00R
11:36+ 5.432E 26GPM 00P
+00162 *10 G 00R
-00000 *10 G 00P
11:37+ 5.428E 26GPM 00R
+00216 *10 G 00P
-00000 *10 G 00R
11:38+ 5.437E 26GPM 00R
+00270 *10 G 00P
-00000 *10 G 00R
11:39+ 5.428E 26GPM 00R
+00325 *10 G 00P
-00000 *10 G 00R
11:40+ 5.433E 26GPM 00R
+00379 *10 G 00P
-00000 *10 G 00R
11:41+ 5.428E 26GPM 00R
+00433 *10 G 00P
-00000 *10 G 00R
11:42+ 5.428E 26GPM 00R
+00487 *10 G 00P
-00000 *10 G 00R
11:43+ 5.426E 26GPM 00R
+00542 *10 G 00P
-00000 *10 G 00R

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NOV 28 2000

			
17	16	4	
7	14	15	

68.8

70
73
72.8
MICROFILMED
JAN 28 2003

WR5809NP
No. 65-00203

IDAHO DEPARTMENT OF WATER RESOURCES
WATER RIGHT PROFILE REPORT

DATE: 09/01/99
PAGE: 1

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM TO	DIVERSION RATE	DIVERSION VOLUME
C	TOM HAPPOCK 2505 S. GARFIELD LOS ANGELES CA 900400000	04/01/1956	IRRIGATION STOCKWATER	04/01 11/01 01/01 12/31	0.060 CFS 0.050 CFS	2.70 AFA
TOTAL DIVERSION:					0.060 CFS	

Water Source: SPRINGS

Tributary to: SQUAW CREEK

Stage: DECREEED

Point(s) of Diversion: T11N R01E S27 NWSW SESW GEM County

Place of use Legal Description for: IRRIGATION

NE				NW				SW				SE							
T	R	S	:	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	:	SUM
---	---	---	:	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
11N	01E	27	:													05	05	:	20.0
TOTAL ACRES																	:	20.0	

Place of use location for STOCKWATER is the same location as described for: IRRIGATION

Pou County: GEM

Conditions of Approval:

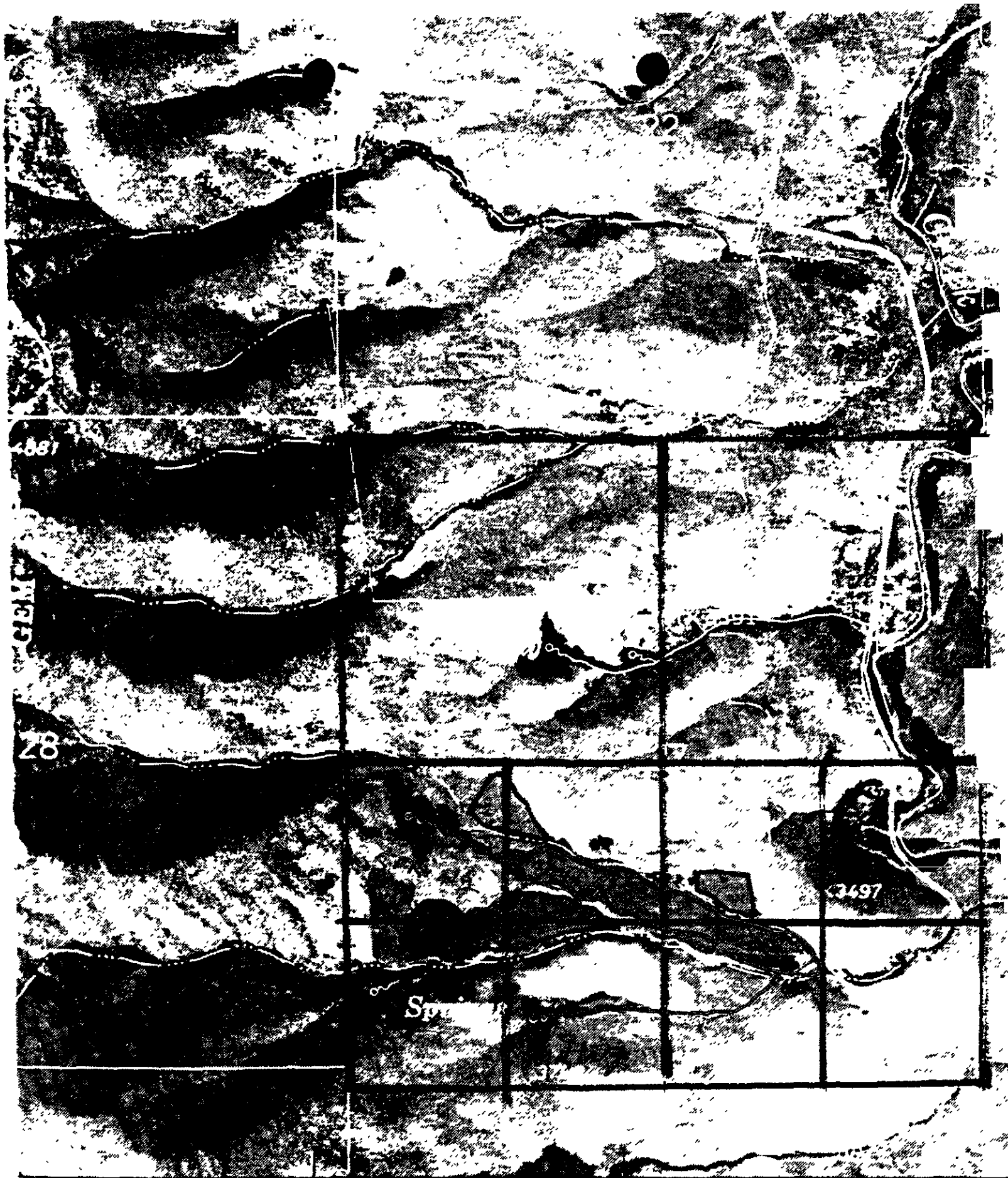
- R04 - Use of water under this water right will be regulated by the
- watermaster of State Water District No. 65A.

Dates:	App. Received:	Priority Date:	04/01/1956
	Proof Due Date:	Proof Made Date:	
	Exam Made Date:	Exam Sent to S.O.:	
	Licensed Date:		

Misc: Water District Number: 65A Field Exam Fee:

Audit: 11/20/87 04/30/88 CONVERT

MICROFILMED
NOV 28 2000



553

20'

554

555

MICROFILMED

NOV 28 2003

00203

20 Acres

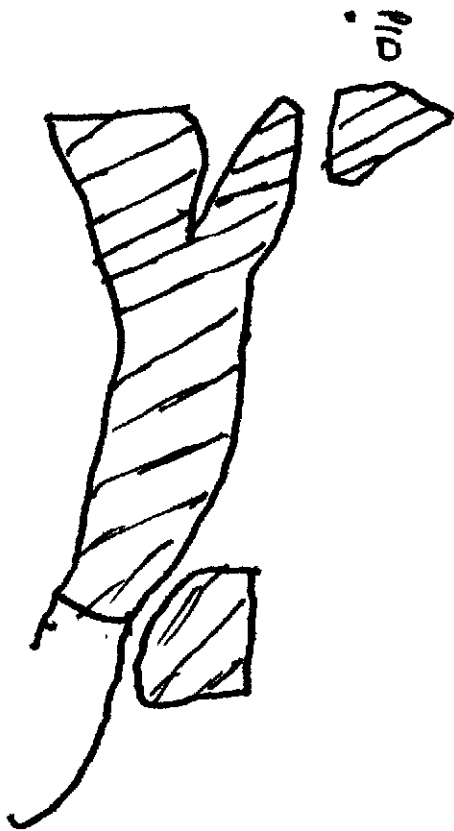
SCALE 1:2

0

1

$\frac{1}{2}$

12-21-76 GAB

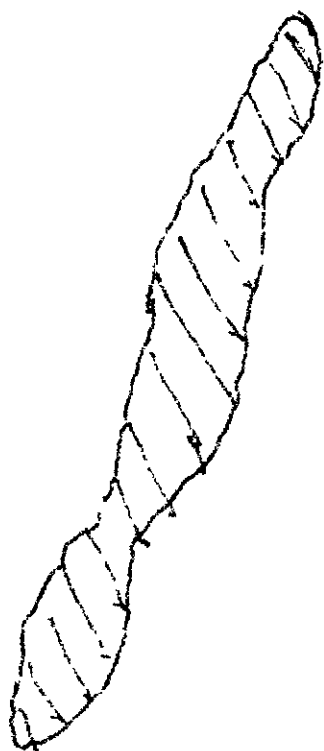


65-12794
1993 Field Exam
56005
32 acres

MICROFILM
NOV 2 1993

• 010

• 010



MICROFILM
1964 2 9 2000

105-00203
SHOWS
20 ACRES
1 RR 3700





SD-0605-2 Township: 11N Range: 01E Section: 27 Tract: SESW Lot: 9
 S L R STATE O S Max # Records
 E O D Water Name W T Priority Total
 L Tract T V Right No. Last, First N G Date Source Diversion

SESW	65-00203	HANCOCK, ROY	O D	04/01/1956	SPRINGS	0.060
SESESW	65-12794	HOPPOCK, TOM	C P	03/04/1987	UNNAMED STR	4.000

(Enter=Continue)

(GOLD 7=This Query)

(Menu _____)

SD-0604-2 Township: 11N Range: 01E Section: 27 Tract: NESW Lot:							
S	L	STATE	O	S	Max # Records	13	
E	O	Water	Name	W	T	Priority Use	
L	Tract T	Right No.	Last, First	N	AC	G	Date Code Desc
---	---	-----	-----	---	---	---	-----
---	NESW	65-13116	HOPPOCK, TOM	C		L	11/14/1989 04 STOCK
---	NESW	65-00203	HANCOCK, ROY	O	10	D	04/01/1956 01 IRR
---			HAPPOCK, TOM	C			04 STOCK
---	NESW	65-12794	HOPPOCK, TOM	C	15	P	03/04/1987 02 IRR S
---							03 IRR FS

(Enter=Continue)

(GOLD 7=This Query)

(Menu ____)

SD-0604-2 Township: 11N Range: 01E Section: 27 Tract: SESW Lot:

S	L	STATE	O	S	Max #	Records	13			
E	O	Water	Name	W	T	Priority	Use			
L	Tract	T	Right No.	Last, First	N	AC	G	Date	Code	Desc
SESW	65-12794	HOPPOCK, TOM	C	6	P	03/04/1987	02	IRR S		
							03	IRR FS		

(Enter=Continue)

(GOLD 7=This Query)

(Menu ____)

SD-0604-2 Township: 11N Range: 01E Section: 27 Tract: NWSE Lot:						
S	L	STATE	O	S	Max # Records	13
E	O	Water	Name	W	T	Priority Use
L Tract T	Right No.	Last, First	N AC G	Date	Code	Desc
NWSE	65-00203	HANCOCK, ROY	O 5 D	04/01/1956	01	IRR
		HAPPOCK, TOM	C		04	STOCK
NWSE	65-12794	HOPPOCK, TOM	C 9 P	03/04/1987	02	IRR S
					03	IRR FS

(Enter=Continue)

(GOLD 7=This Query)

(Menu _____)

SD-0604-2 Township: 11N Range: 01E Section: 27 Tract: SWSE Lot:

S	L	STATE	O	S	Max #	Records	13			
E	O	Water	Name	W	T	Priority	Use			
L	Tract	T	Right No.	Last, First	N	AC	G	Date	Code	Desc
SWSE	65-00203	HANCOCK, ROY	O	5	D	04/01/1956	01	IRR		
SWSE	65-12794	HAPPOCK, TOM	C	18	P	03/04/1987	02	IRR S		
							03	IRR FS		

(Enter=Continue)

(GOLD 7=This Query)

(Menu _____)

State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

WATER RIGHT NO. 65-13116

Priority: November 14, 1989 Maximum Diversion Rate: 0.04 CFS
Maximum Diversion Volume: 3.4 AF

This is to certify, that TOM HOPPOCK
HC 78-3783
OLA ID 83657

has complied with the terms and conditions
of the permit, issued pursuant to Application for Permit dated November 14, 1989; and
has submitted Proof of Beneficial Use on April 16, 1991. An examination indicates
that the works have a diversion capacity of .040 cfs of water from:

SPRING tributary to SQUAW CREEK

source, and a water right has been established as follows:

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>RATE OF DIVERSION</u>	<u>ANNUAL VOLUME</u>
STOCKWATER	01/01 to 12/31	0.04 CFS	3.4 AF

LOCATION OF POINT(S) OF DIVERSION: SENESW, Sec. 27, Township 11N, Range 01E
GEM County

PLACE OF USE: STOCKWATER
TWN RGE SEC

11N 01E 27 NESW

CONDITIONS/REMARKS:

1. The maximum diversion volume is defined as the maximum allowable volume of water that may be diverted annually from the source under this right. The use of water confirmed by this right is limited to the amount which can actually be beneficially used. The maximum diversion volume may be adjusted to more accurately describe the beneficial use or to implement accepted standards of diversion and use efficiency.
2. This water right is appurtenant to the described place of use.
3. This right is subject to all prior water rights and may be forfeited by five years of non-use.
4. Modifications to or variance from this license must be made within the limits of Section 42-222, Idaho Code, or the applicable Idaho law.
5. Use of water under this water right will be regulated by the watermaster of State Water District No. 65A.
6. Stockwater use is for 250 range cattle.

FIELD NOTES

PERMIT NUMBER 65-12794

PLEASE NOTE: These documents came from the initial beneficial use exam performed by Rick Collingwood in 1993. These documents are for backup purposes only and are not apart of actual Beneficial Use Field Report.

Will call when systems
up and operating. Only
need flow measurements and
pictures of systems

NOV 28 2008

MICROFILMED

WR5809NP
No. 65-12794

IDAHO DEPARTMENT OF WATER RESOURCES
WATER RIGHT PROFILE REPORT

DATE: 12/31/91
PAGE: 50

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM TO	DIVERSION RATE	DIVERSION VOLUME
C	TOM HOPPOCK 2505 S. GARFIELD AVE. LOS ANGELES CA 900400000	03/04/1987	IRRIGATION STORAGE IRRIGATION FROM STORAGE	01-01 12-31 04-01 11-01		4.0 AFA 4.0 AFA
TOTAL DIVERSION:						4.0 AFA

Water Source: UNNAMED STREAMS

Tributary to: SQUAW CREEK

Stage: PERMIT

Point(s) of Diversion: T11N R01E S27 NE NW SW SE SE SW

Place of use Legal Description for: IRRIGATION STORAGE

NE				NW				SW				SE								
T	R	S	: Lt Ac	Lt Ac	Lt Ac	Lt Ac	: Lt Ac	Lt Ac	Lt Ac	Lt Ac	: Lt Ac	Lt Ac	Lt Ac	Lt Ac	: Lt Ac	Lt Ac	Lt Ac	Lt Ac		
11N	01E	27	:				:				:				:					
			:					:	15					:	06	:	09	18	:	48.0
																		TOTAL ACRES	48.0	

Place of use location for IRRIGATION FROM STORAGE is the same location as described for: IRRIGATION STORAGE

Other Rights: 65-0203

Other Water Rights Listing Overlapping Place(s) of Use:
65-00203

Conditions of Approval:

- 026 - Permit holder shall commence the excavation or construction of
- diverting works within one year of the date this permit is issued
- and shall proceed diligently until the project is complete.
- 18A - Permanent measuring devices must be installed in such a manner
- that the amount of water entering the reservoir and the amount of
- water released from the reservoir can be measured.
- 005 - Use of water under this right is subject to control by the
- watermaster of State Water District No. .

Dates: App. Received: 03/04/1987 Priority Date: 03/04/1987
Proof Due Date: 06/01/1989 Proof Made Date: 05/11/1989
Exam Made Date: Exam Sent to S.O.:
Licensed Date:

Misc: Water District Number: 65A Field Exam Fee: N (Not Required)

Audit: 07/08/87 04/30/88 CONVERT 06/05/89 CURTIS

MICROFILMED
NOV 28 2000

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No. 65-12794

1. Owner: Tom Hoppock Phone No. (213) 726-0353

Current Address: 2505 S. Garfield Ave., Los Angeles, CA 90040

2. Accompanied by: Vern Lawock EXAM DATE: 6/15/93

Address: HC 78-3783, OLA, ID 83657 Phone No. 584-3529/584-3517

Relationship to Permit Holder: Ranch Foreman

3. Source: Unnamed streams tributary to Squaw Creek

B. OVERLAP REVIEW

1. Other water rights with the same place of use: 65-13116, 65-00203

2. Other water rights with the same point of diversion: 65-00203

C. DIVERSION AND DELIVERY SYSTEM

1. Point(s) of Diversion:

Ident No.	Gov't Lot	1/4	1/4	1/4	Sec.	Twp.	Rge.	County	Method of Determination/Remarks
			NW	SW	27	11N	1E	Gem	AERIAL MAP

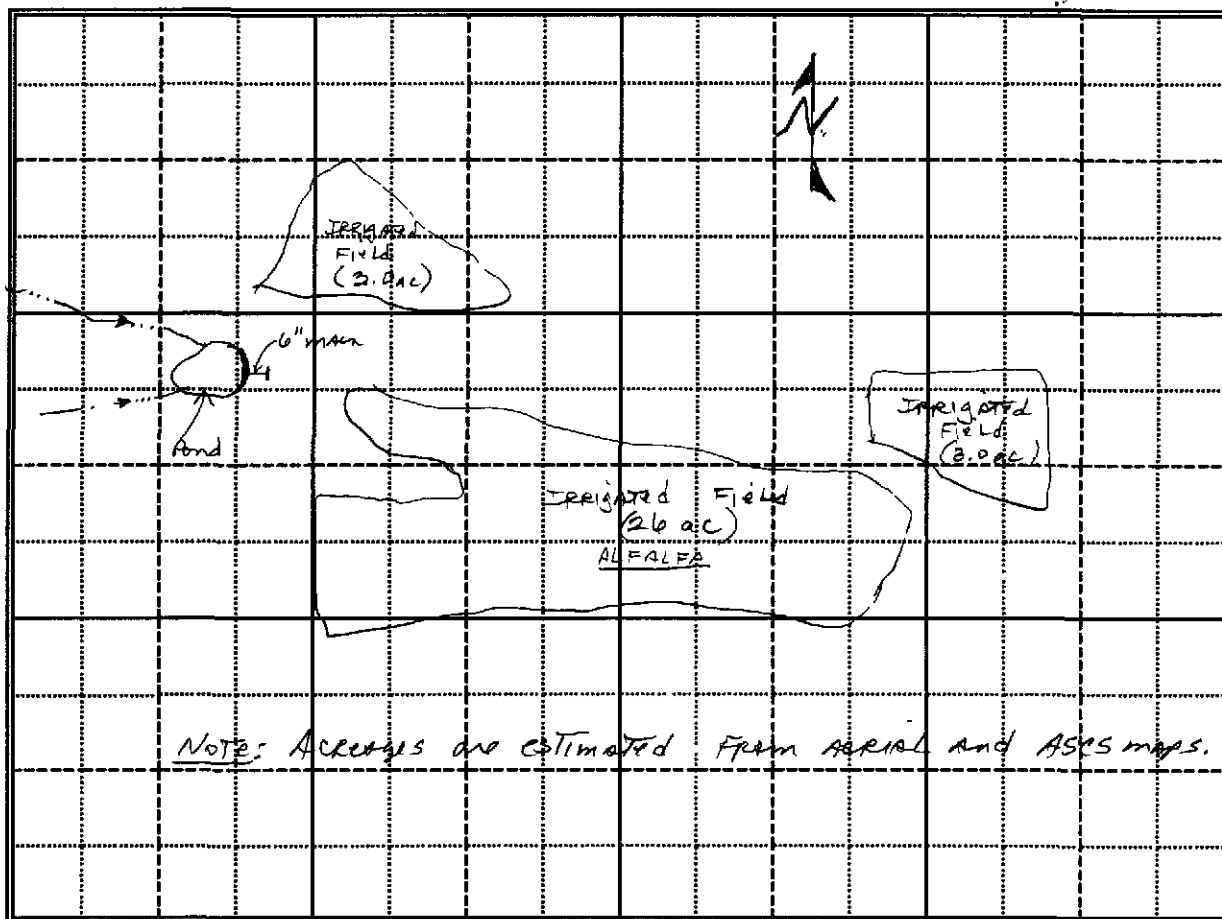
2. Place(s) of Use:

Indicate Method of Determination SAME AS P/D

TWP	RGE	SEC	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
11N	1E	27									20	2		3		5	2		32

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NOV 28 2000

3. **Delivery System Diagram:** Indicate all major components and distances between components. Indicate weir size/ditch size/pipe I.d. as applicable.



NOTE: Acreages are estimated from Aerial and ASES maps.

Scale: 1" = NTS

☒ Copy of USGS Quadrangle Attached Showing location(s) of point(s) of diversion and place(s) of use (required)

☐ Aerial Photo Attached (required for irrigation of 10+ acres)

☒ Photo of Diversion and System Attached

4. N/A - Gravity System

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size

*Code to correspond with No. on map and aerial photo

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date

2. Measurements: _____

... ARRATIVE/REMARKS/COMMENTS

OVERLAPS - P/D - SAME QD, DIFFERENT P/D AND SOURCE
P/U - SAME QD, DIFFERENT AREAS OF USE.

Four separate fields are irrigated by water from pond. A short section of 6" main line protrudes below the dam. Sprinkler hand lines, 4" and 3", with 5/32" nozzles are connected to 6" main. The sprinklers operate by a gravity system. No pumps are used in this operation. Approximately 200' of drop to lowest portion of field and end of hand line. The applicant is requesting 4.0 AF of irrigation storage, but only 2.0 AF exists. Therefore, recommend Licensing for 2.0 AF of irrigation storage for 32 acres.

$$\text{Pond - SURFACE Area} = \frac{110' \times 120'}{43,560 \frac{\text{FT}^2}{\text{AC}}} \approx 0.30 \text{ ac.}$$

$$\text{CAPACITY} = 0.30 \text{ ac} \times 15 \text{ FT} \times 0.4 = 1.8 \text{ AF} \\ \approx 2.0 \text{ AF}$$

Have conditions of permit approval been met? ☒ yes ☐ no

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F. FLOW CALCULATIONS

____ Additional Computation Sheets Attached

Measured Method:

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$2 \text{ AFA} \times 0.504 = 1.0 \text{ CFS}$$

$$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = 32 \times 3.0 = 96.0 \text{ AFA}$$

$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = 1.0 \times 215 \times 1.9835 = 426.5 \text{ AFA}$$

$$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = 96.0 \text{ AFA}$$

2. Volume Calculations for Other Uses:

N/A

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (afa)
	From	To		
STORAGE FOR IRRIGATION	1/1	12/31		2.0
IRRIGATION FROM STORAGE	4/1	11/1		2.0
Totals:				2.0

2. Recommended Amendments

☒ Change P.D. as reflected above ☐ Add P.D. as reflected above ☐ None
☒ Change P.U. as reflected above ☐ Add P.U. as reflected above ☐ Other

I. AUTHENTICATION

Field Examiner's Name _____ Date _____

Reviewer _____ Date _____

SEAL

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NOV 28 2000



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NOV 28 2000

FIELD EXAMINATION SCHEDULING CHECK LIST

PERMIT NO. _____

Employee Initial _____
Fees Paid For _____ CFS Maximum
Estimated Time to _____
Conduct This Exam _____
Permits to be done _____
With this exam _____

Exam Area OLA
 Caller's Name Vann
 Caller's Phone _____
 Scheduled Date 6/15/93
 Scheduled Time 11:00
 Measurement Device _____
 Required -- -- Yes () No ()
 Type of Device Installed _____

I. DETERMINE ALL USES:

A. Primary use -- -- -- -- --
 1. Irrigation (approximate acres irrigated) --
 2. Domestic -- -- -- Size of Yard () # homes
 3. Subdivision: Is it fully developed or do the
 lots have the water line stubbed in?
 Subdivision Name is a plat available?

B. Source (if ground water determine if a measurement is required) -- -- --

C. Miscellaneous Notes:

II. TYPE OF DIVERSION SYSTEM:

HP PSI
Dynamic Level
Groundwater/Irrigation no
Measurement Required --

Measurement Device Required for Field Examination -- -- --

III. COMMENTS:

(must @ OLA store)

REMINDER: Reaffirm with the permit holder that his system needs to be ready for the field exam in a manner consistent with his normal operations



State of Idaho
DEPARTMENT OF WATER RESOURCES

Western Region, 2735 Airport Way, Boise, Idaho 83705-5082 - (208) 334-2190
FAX (208) 334-2348

CECIL D. ANDRUS
GOVERNOR

R. KEITH HIGGINSON
DIRECTOR

May 20, 1993

TOM HOPPOCK
2505 S. GARFIELD AVE.
LOS ANGELES, CA 90040

FIELD EXAM NOTICE

RE: PERMIT NO. 65-12794

Dear Permit Holder:

An agent from the Department must conduct an examination on the above-referenced permit before your water rights license can be granted. In order to conduct this exam as efficiently as possible, we ask that you contact the water rights examiner listed below before May 28 to schedule a day and time convenient for you.

Please be advised that you will need to operate your system under normal conditions during the examination.

If there is a problem with scheduling or conducting the examination at this time, please call and other arrangements can be made.

Sincerely,

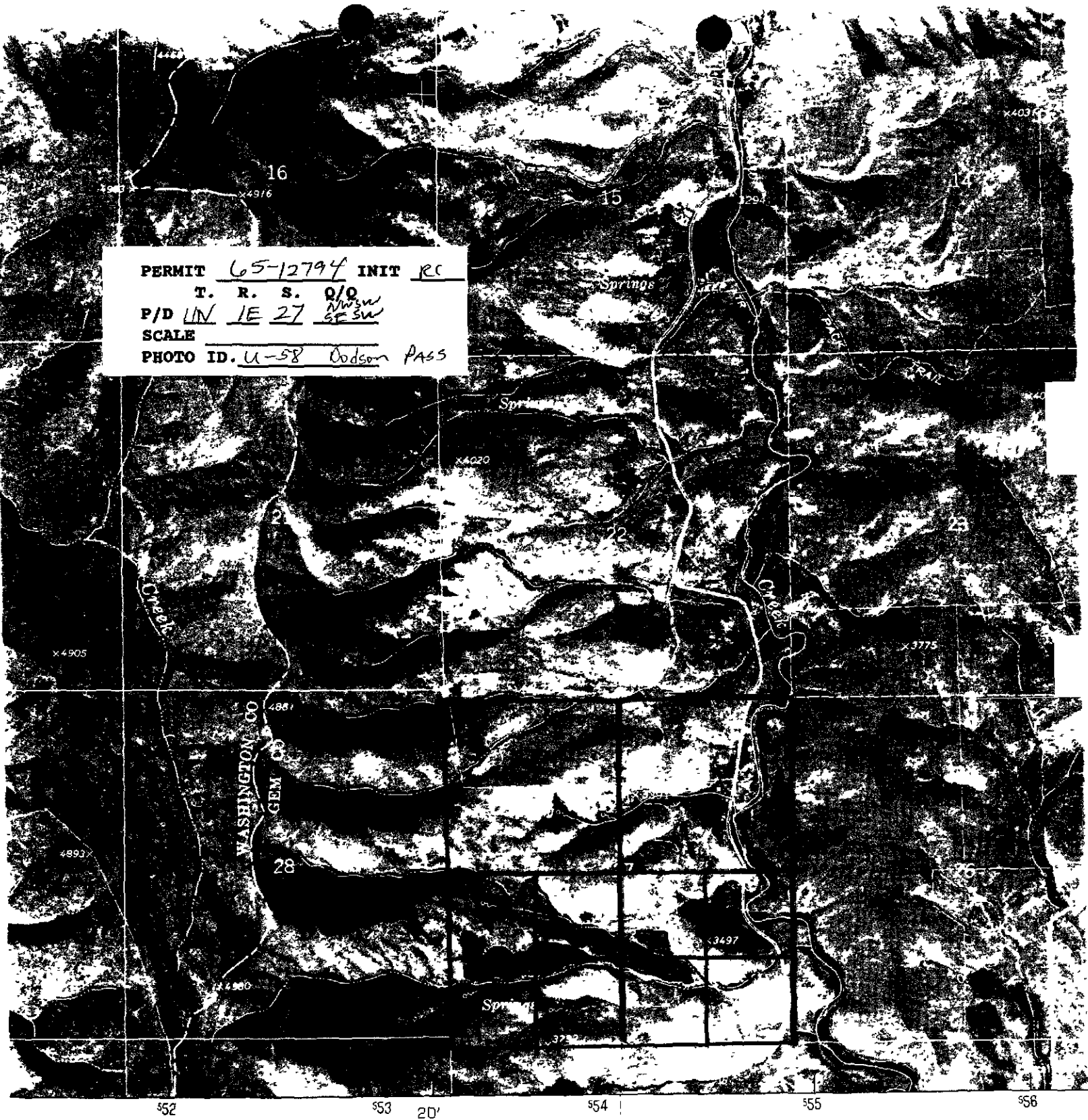
A handwritten signature in cursive script that reads "Rick Collingwood".

Rick Collingwood
Water Rights Examiner

MICROFILMED

NOV 24 2000

PERMIT 65-12794 INIT RC
 T. R. S. Q/Q
 P/D UN IE 27 NW/4
 SCALE
 PHOTO ID. U-58 Dodson PASS



at Service

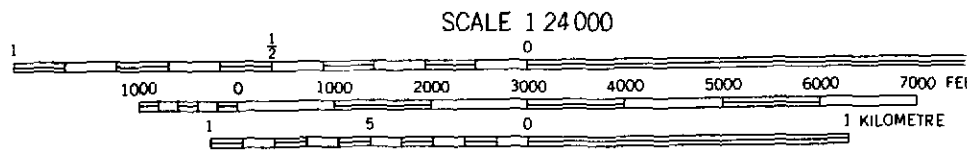
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 um

ng techniques
 ched images;
 or map point.

NORTH



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NOV 28 2000

1/88

PROOF OF BENEFICIAL USE

ANALYSIS SHEET

Permit No. 65-12794

Date: 2-17-78

General Considerations:

☒ Name same as permit
☒ Signature the same as permit holder
☒ Address change New If yes, prepare a data entry
☒ Proof received timely
☐ Reinstated

Source of Water:

☒ Surface water
☐ Groundwater
☐ 1. well log in file
☐ 2. drilling permit
☐ A. amount of drilling fee paid for proposed uses

Extent of Use and Rate of Diversion:

☒ Rate of diversion appropriate for uses
☒ Is rate or volume and fee appropriate?
☒ Has permit holder indicated when water was first put to a beneficial use?

Measuring Device:

☒ Is a measuring device or access port required?
☐ Has one been installed?
☐ Waiver or modification of measuring device requested

Remarks: - M... of V... and
R... + ...

for

Priority Calculation:

Date proof received	_____	_____
Date proof due	_____	- _____
No. of days late		= _____
Priority date	_____	+ _____
NEW PRIORITY DATE	_____	= _____

SEND FILES TO DATA ENTRY AND THEN TO MICROFILM

1/88

PROOF OF BENEFICIAL USE

ANALYSIS SHEET

Permit No. 65-12794

Date: 5-17-1987

General Considerations:

- ☒ Name same as permit
☒ Signature the same as permit holder
☒ Address change Yes If yes, prepare a data entry
☒ Proof received timely
☐ Reinstated

Source of Water:

- ☒ Surface water
☐ Groundwater
☐ 1. well log in file
☐ 2. drilling permit
☐ A. amount of drilling fee paid for proposed uses

Extent of Use and Rate of Diversion:

- ☒ Rate of diversion appropriate for uses
☒ Is rate or volume and fee appropriate?
☒ Has permit holder indicated when water was first put to a beneficial use?

Measuring Device:

- ☒ Is a measuring device or access port required?
☐ Has one been installed?
☐ Waiver or modification of measuring device requested

Remarks: - None dev required
Proof acceptable

No Priority Calculation:

Date proof received	_____	_____
Date proof due	_____	- _____
No. of days late	_____	= _____
Priority date	_____	+ _____
NEW PRIORITY DATE	_____	= _____

SEND FILES TO DATA ENTRY AND THEN TO MICROFILM

PLACE
STAMP
HERE

Microfilm



RECEIVED

FEB 10 1988

JUN 14 1989

Department of Water Resources
IDAHO DEPARTMENT OF WATER RESOURCES
STATEHOUSE
BOISE, IDAHO 83720

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
COMMENCEMENT OF WORKS

Permit No 45-12724
Name(s) of Permit Holder(s). Tom Hoppach
Post Office Address 2503 Garfield
Idaho City 83400 Tel No 208-726-0353

- ☒ I hereby certify that construction of diversion works on the above referenced permit began on June 1987 (date) I understand that I must continue to develop the water system with due diligence to maintain a valid permit.
- ☐ I hereby certify that construction of diverting works on the above referenced project has not yet begun due to the following reason beyond my control*

*Note A financing difficulty is
not an acceptable reason

2/9/88
Date

Tom Hoppach
Signature of Permit Holder

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

STATEHOUSE
BOISE, IDAHO 83720
(208) 334-4440
MAY 20, 1987

HOPPOCK, TOM
2505 S. GARFIELD AVE.
LOS ANGELES, CA 90040

PERMIT APPROVAL NOTICE

RE: PERMIT NO. 65-12794

DEAR PERMIT HOLDER:

ENCLOSED IS A COPY OF YOUR APPROVED APPLICATION FOR PERMIT. WE DIRECT YOUR ATTENTION TO THE CONDITIONS OF APPROVAL ON THE FOURTH PAGE.

IF THE DIVERSION DAM IS 10 FEET OR MORE IN HEIGHT, OR HAS AN IMPOUNDING CAPACITY OF 50 ACRE-FEET OR MORE, CERTAIN DAM SAFETY REQUIREMENTS MUST BE MET. PLEASE CONTACT THE REGIONAL OFFICE NEAREST YOU FOR ADDITIONAL INFORMATION.

PLEASE NOTE THE REQUIREMENT THAT AS A PERMIT HOLDER YOU MUST COMMENCE THE EXCAVATION OR CONSTRUCTION OF DIVERTING WORKS WITHIN ONE YEAR OF THE DATE THE PERMIT WAS ISSUED, AND YOU MUST PROCEED DILIGENTLY UNTIL THE PROJECT IS COMPLETED. THE ENCLOSED BLUE CARD MUST BE COMPLETED AND RETURNED TO THIS OFFICE AS SOON AS YOU COMMENCE CONSTRUCTION, NO LATER THAN ONE YEAR FROM THE DATE THE PERMIT WAS APPROVED.

WE HAVE ENCLOSED A FORM ENTITLED "INSTRUCTIONS FOR PROOF OF BENEFICIAL USE". PLEASE READ THE INSTRUCTIONS CAREFULLY SINCE YOU MUST TAKE FURTHER ACTION TO DEVELOP THIS PERMIT INTO A LICENSE.

SINCERELY,

GARY SPACKMAN
SUPERVISOR, WATER ALLOCATION SECTION

GS: SC
ENCLOSURES

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JUL 09 1987

State of Idaho
Department of Water Resources

APPLICATION FOR PERMIT ANALYSIS SHEET

INITIAL REVIEW BY: Jan Shute

APPLICATION NUMBER: 65-12704

CHECK:

- ☒ Source.
☒ Point of diversion. NO GOUT LOTS
☒ County.
☒ Quantity of water and period of use.
☒ Description of diverting works.
☒ Time required for beneficial use of water.
☒ Place of use or acres irrigated. NO GOUT LOTS
☒ Map.
☒ Signature.
☒ Fee.
☐ Yes ☒ No Field check required.
☐ Yes ☒ No Critical groundwater area.
☐ Yes ☒ No Request dam safety information. Sent by: _____ Date: _____
☒ Yes ☐ No* In form to receipt.

Field check by: _____
Date: _____
Comments: _____

*REQUEST THE FOLLOWING ADDITIONAL INFORMATION FROM THE APPLICANT:

Returned to Don Shaff for more info on acreage
on 3/10/87 - app. returned from Don on 3/18/87.

SEND COPIES TO:

- ☒ Idaho State Health Department.
☐ Idaho Fish and Game Department.
☐ Idaho Department of Lands.
☐ U.S. Bureau of Land Management.
☐ U.S. Forest Service.
☒ Other _____

Copies sent by: _____ Date: _____

PROCESSING:

- ☐ Yes ☒ No Platted by: _____ Map No. _____
☒ Yes ☐ No Other rights on same place of use. 65-0203 for 90 of these acres
but for a live flow amount & not storage.
☒ Yes ☐ No* In form for advertising.
Final date for protests: 4/20/87
☒ Yes ☒ No Protests received. If yes, record information on 4th page of application.

FINAL REGIONAL PROCESSING REVIEW:

- ☒ Affidavit of publication received. Date: 4-13-87
☒ Application published correctly. If not, record action taken: _____
☒ Fee amount, receipt date & number, recorded on application. 30/41516
☒ Publication dates and paper, recorded on application. Emmett Banner Index
4/22 4/9/87
☒ Protests, dates, withdrawal, etc., recorded on application.
☒ Recommendation & initial, recorded on application.
☒ Yes ☒ No Measuring device required.
☐ Yes ☒ No Access port required.
☒ Yes ☐ No Will water be delivered by watermaster? If yes, what district? 65-A
3/04/1987 Date of priority recommended.
Special conditions of approval or cover letter. 26A, 09 (65-A, Squaw Creek),
18A

FILED

JUL 09 1987

OK Recommend that 2 years be allowed for the development of this project
By: ONS Date: 4/29/87

STATE OFFICE REVIEW:

109, 417 18A 2605 (65-A, Squaw Creek)

- ☐ See attached sheet for more information.

By: EW Date: 5-8-87

RECEIVED
MAY 07 1987
Department of Water Resources

18	NESH	01	65-30867	05-01-1892	UNNAMED STREAM	HOAGLAND
	SMH	04	65-0209	05-01-1892	UNNAMED STREAM	HOAGLAND
				06-06-1911	BACK FORTY SPRINGS	DAVIS
19	NESH	05.06, 17, 18	67-7649	07-08-1893	UNNAMED STREAM	U.S. DEPT. OF INTERIOR
20	SMH	04	65-1991	10-07-1909	PASS CREEK SPRING	LITTLE
22	NESH	04	65-0207	06-06-1911	SMITH SPRING	DAVIS
	NESH	04	65-0210	06-06-1911	THORN SPRINGS	DAVIS
	NESH	04	65-0206	06-06-1911	SPRINGS	DAVIS
	NESH	01	65-0211	04-01-1955	SQUAN CREEK	DAVIS
24	SESH	04	65-10392	07-15-1899	SPRINGS	SIMPLEY CATTLE CO.
	SESH	04	65-10391	07-15-1899	COTTONWOOD CREEK	SIMPLEY CATTLE CO.
	NESH	01.04	65-3093	05-01-1892	PINE CREEK	SIMPLEY CATTLE CO.
	SMH	04	65-10392	07-15-1899	SPRINGS	SIMPLEY CATTLE CO.
25	SMH	01	65-3096	04-01-1886	PINE CREEK	CHERRY

010

PAGE 1330
02/1987

WATER

IRIANO DEPARTMENT OF WATER RESOURCES
WATER RIGHTS BY POINT OF DIVERSION

PAGE 1345
01/02/1987

OWNER
CODE

TWN	RNG	SEC	TRACT	LOT	USES	WATER RIGHT NUMBER	STAGE PRIORITY	PLG	SOURCE OF WATER	LAST NAME	OWNER CODE
11N	01E	26	NESH	01.04	65-12362	P	09-08-1980	SQUAN CREEK	STATEN	BARRETT	0
			NESH	01.43	65-12509	P	04-05-1982	SPRINGS	STATEN	BARRETT	0
			SMH	01.43	65-12509	P	04-05-1982	SPRINGS	STATEN	BARRETT	0
			SMH	01	65-3086	D	05-01-1893	SQUAN CREEK	HOFFMAN		0
27	NESH	01	65-0117		06-15-1956	D	06-15-1956	SPRING	HANCOCK	HARPOX	0
			SMH	04	65-0116	D	06-15-1956	SPRING	HANCOCK	HARPOX	0
			SMH	43	65-0119	D	06-15-1956	SPRING	HANCOCK	HARPOX	0
			NESH	43.04	65-2125	D	06-06-1911	SPRING	DAVIS	DAVIS	0
			NESH	43.04	65-2125	D	06-06-1911	SPRING	DAVIS	DAVIS	0
			SMH	01.04	65-0203	D	04-01-1956	SPRING	HANCOCK	HARPOX	0
30	NESH	04.05.06.17	67-7080		04-06-1972	D	04-06-1972	UNNAMED STREAM	U.S. DEPT. OF INTERIOR		0
32	NESH	05.06.17.18	67-7019		04-06-1972	D	04-06-1972	UNNAMED STREAM	U.S. DEPT. OF INTERIOR		0
34	NESH	04	65-7338		03-29-1973	D	03-29-1973	SPRINGS	BIGGERS		0
	SESH	04	65-7338		03-29-1973	D	03-29-1973	SPRINGS	BIGGERS		0
35	SESH	01	65-4056		05-29-1927	D	05-29-1927	PINE CREEK	HOFFMAN		0
	SESH	01	65-4056		05-29-1927	D	05-29-1927	PINE CREEK	HOFFMAN		0
	NESH	43	65-0208		06-06-1956	D	06-06-1956	GROUNDBWATER	HOFFMAN		0
	NESH	01	65-4055		05-29-1927	D	05-29-1927	UNNAMED STREAM	HOFFMAN		0
	NESH	01	65-4055		05-29-1927	D	05-29-1927	UNNAMED STREAM	HOFFMAN		0

NO ADS

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JUL 09 1987

010

PAGE 1345
12/02/1987

OWNER
CODE

TWN	RNG	SEC	TWN	RNG	SEC	TWN	RNG	SEC	TWN	RNG	SEC
POD	CONTINUED	B	08N	05H	23	J	E		09N	42E	25
08N	41E	24	08N	05H	24	K	E		09N	42E	26
POD	CONTINUED	D	08N	05H	25	L	E		POD	CONTINUED	E
08N	41E	25	08N	05H	26	M	E		POD	CONTINUED	F
POD	CONTINUED	F	08N	05H	26	N	E		POD	CONTINUED	G
08N	41E	26	08N	05H	27	O	E		POD	CONTINUED	H

SECRET

Q. B.

[illegible]

JUL 1984

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
Western Region

Statehouse
Boise, Idaho 83720
(208) 334-2190

MARCH 25, 1987

Emmett Messenger-Index
Box 577
Emmett, ID 83617

Gentlemen:

Enclosed you will find a legal notice which we wish to have published on the dates indicated (once a week for two consecutive weekly issues) in your newspaper. If you cannot publish the notice on the proposed dates, please contact us immediately.

An affidavit of publication must be submitted to the Department along with the publication bill. Your cooperation is appreciated.

Please send the affidavit of publication and publication billings to this office before APRIL 20, 1987.

Yours truly,

JUDY PENSE
Secretary

Encl.

MICROFILMED

JUL 09 1987

NOTICE OF APPLICATION FOR WATER RIGHT

The following application(s) have been filed to appropriate the public waters of the State of Idaho:

The permit(s) will be subject to all prior water rights. Protests must be filed with the Director, Dept. of Water Resources, Western Region, Statehouse, Boise, Idaho 83720 on or before APRIL 20, 1987.

KEN DUNN, Dir.

MICROFILMED

Published 04/02 & 04/09/87.

JUL 09 1987

65-12794

HOPPOCK, TOM

2505 S. GARFIELD AVE., LOS ANGELES, CA 90040

Source: UNNAMED STREAMS trib. to SQUAW CREEK

Diversion Pt: SESESW NENWSW Sec 27 T 11N R 01E

Use: IRRIGATION STORAGE (4.0 AF)
IRRIGATION FROM STORAGE (4.0 AF)

Date Filed: 03/04/1987

In: NESW SESW NWSE SWSE Sec 27 T 11N R 01E FOR 48 ACRES

MICROFILMED

JUL 09 1987