

RECEIVED

OCT 21 2019

DEPARTMENT OF
WATER RESOURCESIN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT OF THE
STATE OF IDAHO, IN AND FOR THE COUNTY OF TWIN FALLSIN RE THE GENERAL ADJUDICATION OF
RIGHTS TO THE USE OF WATER FROM
THE PALOUSE RIVER BASIN WATER
SYSTEMCIVIL CASE NUMBER: 59576
Ident. Number: 87-4062
Date Received:
Receipt No.: X999999

1. Name of Claimant(s):

Name	Address	City	State	Country	Postal Code
UNITED STATES OF AMERICA USDA FOREST SERVICE	550 W FORT STREET MSC 033	BOISE	ID	USA	83724

2. Date of Priority:

Date	Explanation
10/15/1965	Information in Forest Service records.

3. Source:

Source	Tributary	Type
GROUND WATER	TRIBUTARY NOT NEEDED	

4. Point Of Diversion:

Township	Range	Section	Gov Lot	QQ	Q	County
42N	02W	31	3	NW	SW	LATAH

5. Water is used for the following purpose(s):

Water Use	Number Of Homes	Stock	Description
DOMESTIC	1	-	Domestic use at Laird Park Campground.

6. Season(s) of Use:

Water Use	From Month/Day	To Month/Day
DOMESTIC	1 / 1	12 / 31

7. Quantity:

Water Use	CFS	AF	KW
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DOMESTIC	0.040	0.00	0.0
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Totals:

CFS	AF	KW
0.040	0.00	

8. Place of Use:

Water Use	Township	Range	Section	QQ	Q	County	Gov Lot	Acreage
DOMESTIC	42N	02W	31	NW	SW	LATAH	3	-
DOMESTIC	42N	02W	31	SW	NW	LATAH	2	-
DOMESTIC	42N	03W	36	NE	SE	LATAH	-	-
DOMESTIC	42N	03W	36	SE	NE	LATAH	-	-

9. Basis of Claim:

Basis	WaterRight
Statutory Claim	87-4062

10. Signature(s):

(a.) By signing below, I/We acknowledge that I/We have received, read and understand the form entitled "How you will receive notice in the Palouse River Basin Adjudication." (b.) I/We do ___ do not X wish to receive and pay a small annual fee for monthly copies of the docket sheet.

Number of attachments: 5

For Individuals: I/We do solemnly swear or affirm under penalty of perjury that the statements contained in the foregoing document are true and correct.

Signature of _____ Date: _____
 Claimant(s): _____ Date: _____

For Organizations: I do solemnly swear or affirm under penalty of perjury that I am
 Regional Water Right Program Manager of USDA Forest Service Northern Region,
 Title Organization
 that I have signed the foregoing document in the space below as
 Regional Water Right Program Manager of USDA Forest Service Northern Region,
 Title Organization

Regional Water Right Program Manager of USDA Forest Service Northern Region,
Title Organization

and that the statements contained in the foregoing document are true and correct.

Signature of Authorized Agent



Date

9/3/2019

Title and Organization Regional Water Right Program Manager of the USDA Forest Service Northern
Region

Please print name

Thor Burbach

WATER USES RIGHTS AND REQUIREMENTS

✓

1. RECORD KEY: REG: 01 FOR: 05 WRC NO.: 12060108 WTRSHD NFS: SUB: 0 USE ID: B001 MULT POD/POU: 0

2. DISTRICT: 02 3. STATE: 46 4. COUNTY: 057 5. IFS-OTHER: 1 6. WTR-RIGHT: 1

7. INVALID WTR-RIGHT: 1 8. PURP-OF-USE: B 9. 1ST-USE-PRIM: R 10. ST-USE-SEC: 11. ITYPE-OF-SOURCE: D

12. ITYPE-OF-DEV.: N 13. LAND STATUS: 4 14. DISPOSITION: 6 15. ISP-USE-PMT: 2 16. ST-FILE-NO.: 87-4062

17. BASIN: 87 18. PRIORITY DATE: 12/20/33 19. DIV-POINT-RES. DATE: 1/1/

20. USE-POINT-RES. DATE: 1/1/ 21. APPLICATION DATE: 3/16/79 22. ADJUDICATION DATE: 1/1/

County Appropriation

23. DATE: 1/1/ 24. AMOUNT: 25. BOOK: 26. PAGE:

Current Use

27. ICUR AUTH: G 28. CUR TDAYS: 180 29. CUR CFS: 30. CUR AFY: 14.48

31. GALS/DAY: 2000 32. DT-USE-BGN: 12/20/33 10 15 65 per Hank Johnson files

Foreseeable Uses

33. FOR AUTH: 34. FOR AD/DAY: 35. FOR CFS: 36. FOR AFY:

37. FOR GAL/DAY: 38. YR-TO-BGN:

39. INO. DIVERSION POINTS: 1 40. DIVERSION CAPACITY: 1000 41. INO. USE POINTS: 1

42. CONSUMPTIVE USE (CFS): 14.48 43. RESERVOIR STORAGE CAP. (AF):

44. SEASON OF DIVERSION: 05 10 45. ACRES IRRIGATED:

46. MONTHS OF USE: 1 47. LIVESTOCK KIND: NUMBER:

** NOTE: 1 INDICATES A REQUIRED FIELD

WORKSHEET - R1 - 88

WATER SYSTEM SANITARY SURVEY REPORT
NORTHERN REGION - U.S. FOREST SERVICE

A. SYSTEM IDENTIFICATION

Site Name Laird Park Campground Project No. (5)(2)0002190
Forest Clearwater District Palouse Site Type Recreation
Use Period 150 Days Ave. Daily Pop. 20 PAOT 120 Category Bg

B. SYSTEM DESCRIPTION AND HISTORY

Well Log on File: Yes No X Attached
System consists of a vertical well, a submersible pump, a 14200 gallon underground concrete storage tank, and a distribution system serving several hydrants. The well, storage tank, and main line were built in 1964. Additional work on the distribution system was done in subsequent years, with some remedial work in 1979.

C. MONITORING HISTORY

Bacteriological Test Results:

1983 -	0 Positive;	6 Tests
1982 -	0 Positive;	7 Tests
1981 -	0 Positive;	6 Tests
1980 -	0 Positive;	6 Tests
1979 -	0 Positive;	5 Tests
1978 -	0 Positive;	5 Tests

Chemical Tests:

	Date	Exceeds MCL
Nitrate	<u>9/25/81</u>	<u>None</u>
Secondary	<u>9/06/78</u>	<u>Fe</u>
Inorganic	<u>9/06/78</u>	<u>None</u>
Organic	<u>Not Required</u>	
Radiological	<u>" "</u>	

Comments: Some bacteriological problems in 1977, but history has been excellent since then. Problem appears to have been solved by 1979 rehabilitation work.

D. PROCEDURAL EVALUATION

O&M Manual: Yes No X Monitoring on Sched: Yes X No Records: Yes X No
Comments: O&M manual should be prepared and kept at the site.

E. SYSTEM EVALUATION

1. Source Vertical well; no problems, except as noted below.
2. Treatment None provided or necessary.
3. Storage Storage is adequate, and tank is fairly clean.
4. Distribution Adequate; hydrants not installed on day of survey.

F. DEFICIENCY SUMMARY AND REHABILITATION COSTS

The control panel located near the storage tank is quite rusty. It should be cleaned and painted.

Several deficiencies noted at the well site:

1. Brush adjacent to the well casing should be removed.
2. Bring in some fill material to fill hole at the casing.
3. Electrical wires are accessible at the casing. Replace the existing well cap, and re-do the wiring to prevent public contact.

Clean storage tank and disinfect entire system before opening to the public.

G. APPENDICES

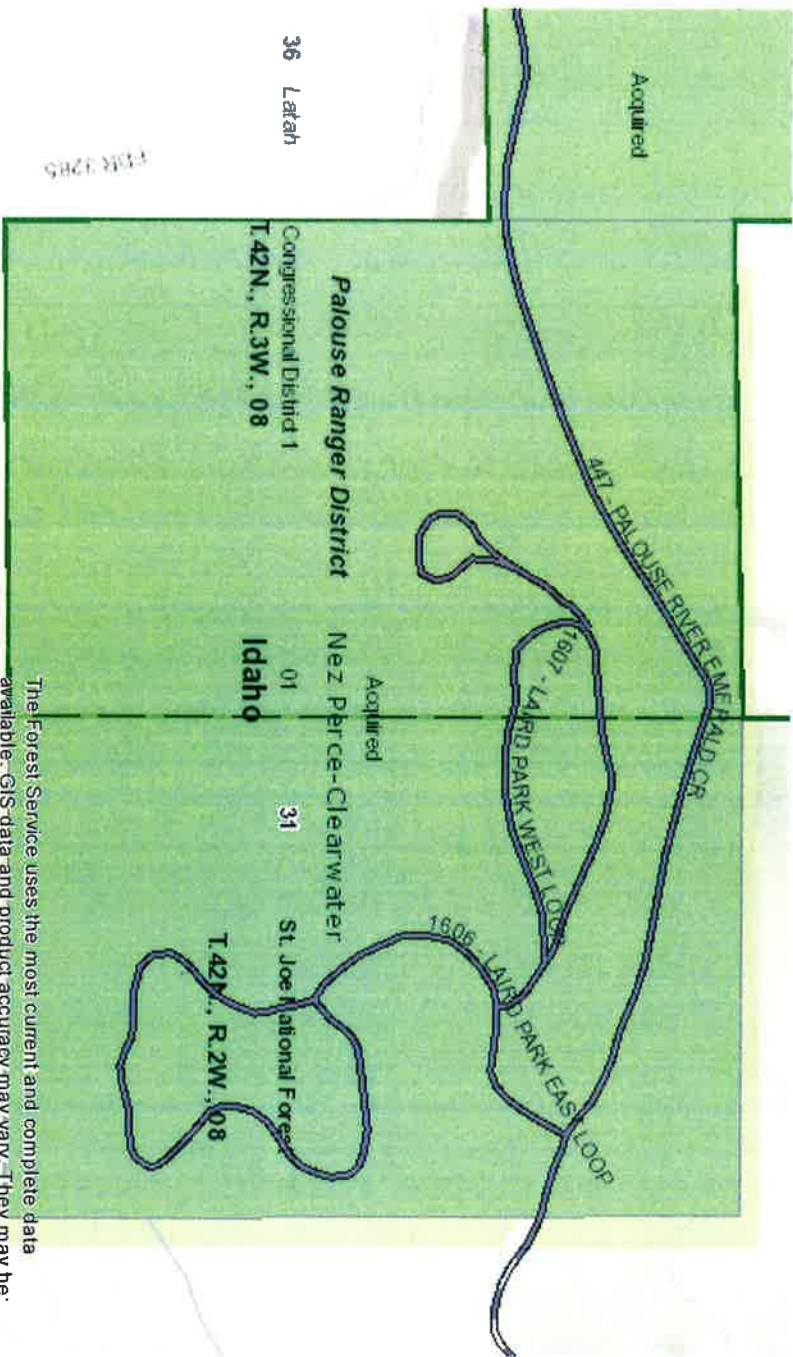
H. SURVEY DATA

Previous Survey on File: Yes X No and Reviewed: Yes X No

Prepared by: Edward N. Kuestemeyer

Date: May 21, 1984

Page 1 of 1



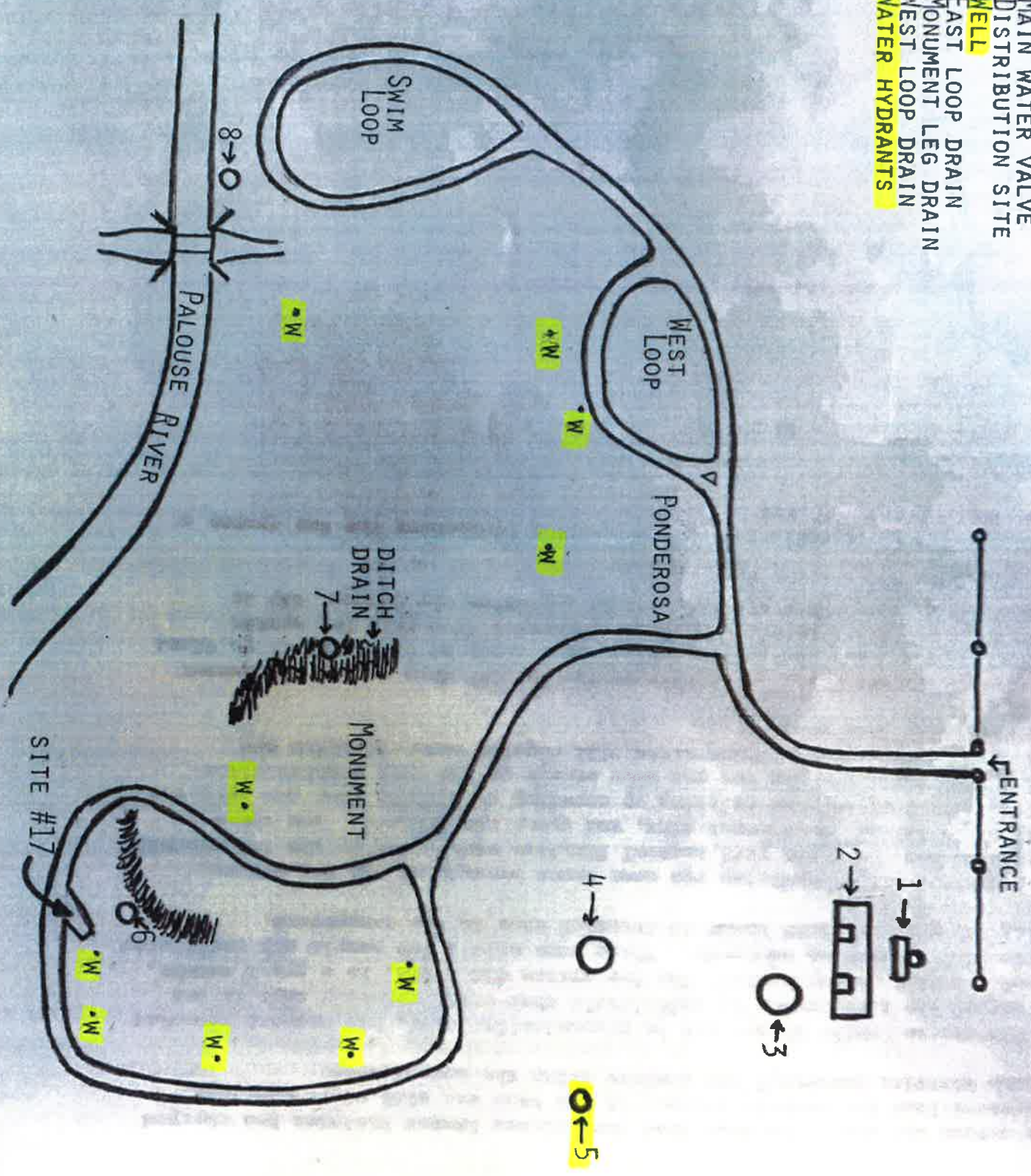
36 Latam

FIGURE 1285

The Forest Service uses the most current and complete data available. GIS data and product accuracy may vary. They may be developed from sources of differing accuracy, accurate only at certain scales, based on modeling or interpretation, incomplete while being created or revised, etc. Using GIS products for purposes other than those for which they were created may yield inaccurate or misleading results. The Forest Service reserves the right to correct, update, modify, or replace, GIS products without notification. Sources: Esri, HERE, Garmin, Intermap, Increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, Geobase, IGN, Kadaster NL, Ordnance Survey, Esri

LAIRD PARK

- 1-POWER STATION 14,200 GALLONS
- 2-WATER STORAGE VALVE
- 3-MAIN WATER VALVE
- 4-DISTRIBUTION SITE
- 5-WELL
- 6-EAST LOOP DRAIN
- 7-MONUMENT LEG DRAIN
- 8-WEST LOOP DRAIN
- W-WATER HYDRANTS



Spencer, Steven M -FS

Sent: Thursday, August 29, 2019 6:16 PM
To: Spencer, Steven M -FS
Subject: Draft Claims

From: Dieterich, Shawn C -FS <shawn.dieterich@usda.gov> Sent: Thursday, August 29, 2019 12:39 PM
To: Curtis-Tollestrup, Jan M -FS <jan.curtis-tollestrup@usda.gov>
Subject: RE: Draft Claims

Just found the as built contract documents for the well in Laird Park.
Storage tank size holds a max of 14,200 Gal we only keep it half full so the actual stored water is 7,000 Gal.

Shawn Dieterich Recreation Management Specialist Forest Service Nez Perce- Clearwater National Forests, Palouse
Ranger District
p: 208-875-1735 f: 208-875-1133 shawn.dieterich@usda.gov
1700 Hwy 6
Potlatch, ID 83855
Caring for the land and serving people