

WATER RIGHT CLAIM VERIFICATION

STATE OF IDAHO)
) ss:
COUNTY OF ADA)

CLAIMANT VERIFICATION:

Water Right Number: 94-09161 (9406480590B) *Amended*

(a.) By signing below, I acknowledge that I have received, read, and understand the form entitled "How you will receive notices in the Coeur d'Alene-Spokane River Basin Adjudication." (b.) I do___ do not X wish to receive and pay a small annual fee for monthly copies of the docket sheet.

For Organizations:

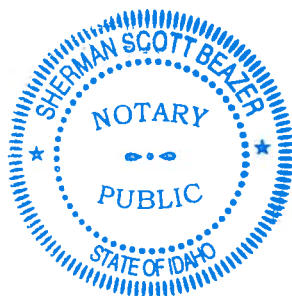
I do solemnly swear and affirm that I am Fredric W. Price, Water Rights Specialist of United States of America, acting through U.S.D.I., BLM, that I have signed the foregoing documents in the space below as Water Rights Specialist of United States of America, acting through U.S.D.I., BLM and that the statements contained in the foregoing documents are true and correct.

Signature of Authorized Agent *Fredric W. Price* for
the United States of America, acting through U.S.D.I., BLM

NOTARY:

Subscribed and sworn to before me on this 1st day of December, 2015.

Seal



S.S. Beazer
Sherman Scott Beazer
Notary Public in and for: State of Idaho
Residing at: Boise, Idaho
My Commission Expires: December 10, 2015

RECEIVED

DEC 01 2015

Department of Water Resources
Adjudication Bureau

IN THE DISTRICT OF THE FIFTH JUDICIAL DISTRICT OF THE STATE OF IDAHO, IN
AND FOR THE COUNTY OF TWIN FALLS

In Re: The General Adjudication of
Rights to the Use of Water from the
Coeur d'Alene-Spokane River Basin
Water System

Civil Case No. 49576

AMENDED NOTICE of CLAIM for
Water Right number:

9409161 (IDWR number)

NAME and
ADDRESS

United States of America acting through
Bureau of Land Management
Idaho State Office
1387 South Vinnell Way
Boise, ID 83709 - 1657

Other Right and date:

BLMIDENT:

9406480590b

Stg:

StFed:

F

F

4/17/1926

SOURCE:

Source

Tributary

SPRING

LATOUR CREEK

QUANTITY:

CFS

or VOLUME:

0.176

Acre Feet

FY15:



The quantity of water under this right for stockwater shall not exceed 13,000 gallons per day.

PRIORITY DATE:

04/17/1926

Diversion Means:

SPRING FED WATER HOLE

REMARKS:

Reserved pursuant to Federal law (PWR)

This water right is claimed based on Federal Law with an April 17, 1926, date of priority pursuant to an executive order signed the same date and known as Public Water Reserve 107.

POINT of
DIVERSION:

Twntship	Range	Section	T1	T2	T3	LOT	B/E	within the	County of
47N	01E	31	SW	SW	NW	2		9	BENEWAH

PURPOSE
and
PERIOD
OF USE:

Purpose of Use

Period of Use (from - to):

Rate in CFS

or Volume in AcFt

04

0101

1231

0.176

CONSUMPTIVE
USE:

de minimis stockwater

DATE:

29-Jun-15

OTHER PROVISIONS NECESSARY FOR DEFINITION or ADMINISTRATION OF THIS WATER RIGHT:

The quantity of water decreed for this water right for stockwater use is not a determination of historical beneficial use.

PLACE
of USE:

Water Use	Twnt	Rge	Sec	T1	T2	LOT	Acres	within the	County of
04	47N	01E	31	SW	NW	2		9	BENEWAH

Total Storage Calculations

FILE NUMBER	94-09161
REVIEWER	DOI BLM
DATE	6/29/2015

This spreadsheet has been designed by Idaho Department of Water Resources to estimate the total seepage, evaporation and fill capacity required for a pond.

User Input
Calculated value
Formula Explanations

Surface Area (AC.)	0.002312	"Surface Area" is automatically carried over from the "Seepage Loss" sheet.
Average Pond Depth (FT.)	1.5	"Average Pond Depth" depicts the actual depth of the pond either measured or estimated. Note: If you know the maximum depth and not the average depth, the Field Examiner's Handbook suggests multiplying the maximum depth by 0.4 to get the average depth, or you can use any method that seems reasonable to attain average depth.
Pond Capacity (AF)	0.003468	Pond Capacity is calculated by multiplying the Pond Surface Area by the Average Pond Depth. If you know the capacity, divide the capacity by surface area and enter the average pond depth in the space above. Note: If pond capacity is determined using a method shown on the "Pond Capacity" sheet, the user may need to modify the value of "Pond Capacity" (cell B9) manually. Note that if the value is modified manually, the formula will be altered for future use.

Multiple Fill Volume Above Initial Fill to Fulfill From Storage Needs- "Multiple Fills" (AF)	0	The "Multiple Fill Volume Above Initial Fill" is the acre-feet of water required to meet a <i>from storage</i> component if the <i>from storage</i> component exceeds a one time fill. This section should not include the amount of water needed to fill the pond initially or the amount of water needed to maintain the pond level due to evaporation or seepage. For example: if a pond has a capacity of 5 acre feet and 2.5 acre feet of seepage and evaporation, but the pond is used for irrigation that requires 10 acre feet of from storage for the irrigation use, then you would insert 5 acre feet into this location (10 acre feet needed - 5 acre feet from the initial fill = 5 acre feet of additional storage needed). Note: You must have a "From Storage" component exceeding the initial fill on the permit to include a volume in this space.
Estimated Seepage Loss (AF)	0.1688	The "Estimated Seepage Loss" is automatically carried over from the "Seepage Loss" sheet.
Estimated Evaporation Loss (AF)	0.0038	The "Estimated Evaporation Loss" is automatically carried over from the "Evaporation Loss" sheet.
Total Volume Required (AF)	0.1760	The "Total Volume Required" is calculated by adding the Pond Capacity, Multiple Fills, Seepage Loss, and Evaporation Loss amounts to determine the total amount of storage required.

Soil Map

(not to scale)

Scale

0 60 ft

Report — Engineering Properties

Absence of an entry indicates that the data were not estimated. The asterisk '*' denotes the representative texture; other possible textures follow the dash. The criteria for determining the hydrologic soil group for individual soil components is found in the National Engineering Handbook, Chapter 7 issued May 2007(<http://directives.sc.egov.usda.gov/OpenNonWebContent.aspx?content=17757.wba>).

St. Joe Area, Idaho, Parts of Benewah and Shoshone Counties

Map unit symbol and soil name	Pct. of map unit	Hydrologic group	Depth	USDA texture	Classification		Fragments		Percentage passing sieve number				Liquid limit	Plasticity index
					Unified	AASHTO	>10 inches	3-10 inches	4	10	40	200		
62—Latour-Rubble land association, 35 to 75 percent slopes			In				Pct	Pct					Pct	
Latour	45	B	0-1	Slightly decomposed plant material	PT	A-8	0-0-0	0-0-0	100-100	100-100	60-75-100	50-65-90	—	—

Report—Engineering Properties

Absence of an entry indicates that the data were not estimated. The asterisk "*" denotes the representative texture; other possible textures follow the dash. The criteria for determining the hydrologic soil group for individual soil components is found in the National Engineering Handbook, Chapter 7 issued May 2007(<http://directives.sc.egov.usda.gov/OpenNonWebContent.aspx?content=17757.wba>).

Engineering Properties—St. Joe Area, Idaho, Parts of Benewah and Shoshone Counties														
Map unit symbol and soil name	Pct. of map unit	Hydrologic group	Depth	USDA texture	Classification		Fragments		Percentage passing sieve number—				Liquid limit	Plasticity index
					Unified	AASHTO	>10 inches	3-10 inches	4	10	40	200		
			In				Pct	Pct					Pct	
62—Latour-Rubble land association, 35 to 75 percent slopes														
Latour	45 B		0-1	Slightly decomposed plant material	PT	A-8	0-0-0	0-0-0	100-100-100	100-100-100	60-75-100	50-65-90	—	—
			1-2	Moderately decomposed plant material	PT	A-8	0-0-0	0-0-0	100-100-100	100-100-100	60-75-100	50-65-90	—	—
			2-4	Gravelly medial silt loam	OL, GM, ML	A-1, A-4, A-5	0-0-0	0-9-14	52-58-67	27-43-67	26-43-67	21-36-59	0-32-43	NP-3-5
			4-20	Gravelly silt loam, very gravelly silt loam, very cobbly silt loam	GM, ML	A-1, A-2, A-4	0-0-0	8-12-34	50-79-81	22-71-81	21-70-81	17-59-70	0-28-34	NP-3-5
			20-44	Extremely cobbly silt loam, extremely gravelly silt loam	ML, GW-GM, GM	A-4, A-1, A-2	12-12-18	37-38-38	18-27-85	10-22-85	10-22-85	8-19-74	0-22-28	NP-3-5
			44-62	Extremely cobbly loam, extremely gravelly loam, extremely cobbly silt loam	GW-GC, CL, GC	A-6, A-2	13-16-18	43-43-49	18-22-92	10-17-92	10-17-92	7-13-71	24-29-34	8-10-13
Rubble land	30		0-60	Stones, boulders	—	—	—	—	—	—	—	—	—	—

ETIdaho 2012 -- Evapotranspiration and Consumptive Irrigation Water Requirements for Idaho

Please send suggestions for improving this site to robison at kimberly dot uidaho dot edu Copyright 2012, University of Idaho.

Saint Maries (NWS -- 108062)

Statistics based on thirty year normal spans 1973 to 2010 years

For a different land cover or crop click on the above link.

You can highlight this table and copy via the clipboard to a Microsoft Excel or OpenOffice spreadsheet to plot or otherwise work with this data.

Open water - shallow systems (ponds, streams)															
Precipitation Deficit (Click here for a graph)															
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Growing Season ^a	Non Growing Season ^b	Annual
Mean ^j	mm/day												mm		
Monthly ^c	-3.06	-1.82	-0.82	0.62	1.23	2.07	3.51	3.26	1.90	0.00	-3.22	-3.34	12	0	12
15-Day Moving Average ^d	-3.08	-2.08	-0.78	0.64	1.23	1.92	3.44	3.20	1.86	0.21	-3.15	-3.34			
7-Day Moving Average ^e	-3.05	-1.88	-0.79	0.64	1.23	2.01	3.49	3.20	1.89	0.10	-3.25	-3.38			
3-Day Moving Average ^f	-3.05	-1.80	-0.82	0.62	1.23	2.05	3.51	3.25	1.91	0.03	-3.26	-3.35			
Standard Deviation ^k	mm/day												mm		
Monthly ^c	2.27	1.49	1.42	1.08	1.46	1.05	1.75	1.68	1.17	1.92	1.70	2.44	176	0	176
15-Day Moving Average ^d	2.31	2.07	1.52	1.48	1.79	1.63	1.66	1.71	1.44	1.64	2.19	2.14			
7-Day Moving Average ^e	3.03	3.04	2.09	2.20	2.50	2.40	1.93	2.39	2.05	2.34	3.11	3.12			
3-Day Moving Average ^f	4.19	4.19	3.02	3.05	3.52	3.36	2.49	3.06	2.90	3.16	4.39	4.34			
20% Exceedance ^l	mm/day												mm		
Monthly ^c	-1.96	-0.84	0.08	1.51	2.13	2.91	4.23	4.25	2.93	1.17	-1.79	-2.02	124	0	124
15-Day Moving Average ^d	0.02	0.16	1.17	2.64	3.96	4.24	4.96	4.84	3.78	2.13	0.00	0.00			
7-Day Moving Average ^e	0.36	1.12	2.19	3.68	4.82	5.16	5.42	5.45	4.28	2.50	0.70	0.18			
3-Day Moving Average ^f	0.66	1.51	2.92	4.27	5.49	5.73	5.94	5.90	4.73	2.97	1.00	0.35			

9406480590B

Lat: 47.379636 Long: -116.391762

Digitized POD (Pond)



Legend

- 9406480590A_POD_Spring-GPS
- 9406480590B_POD_Pond-Digitized
- 9406480590B_pond-footprint
- 9406480590_A & B_POU

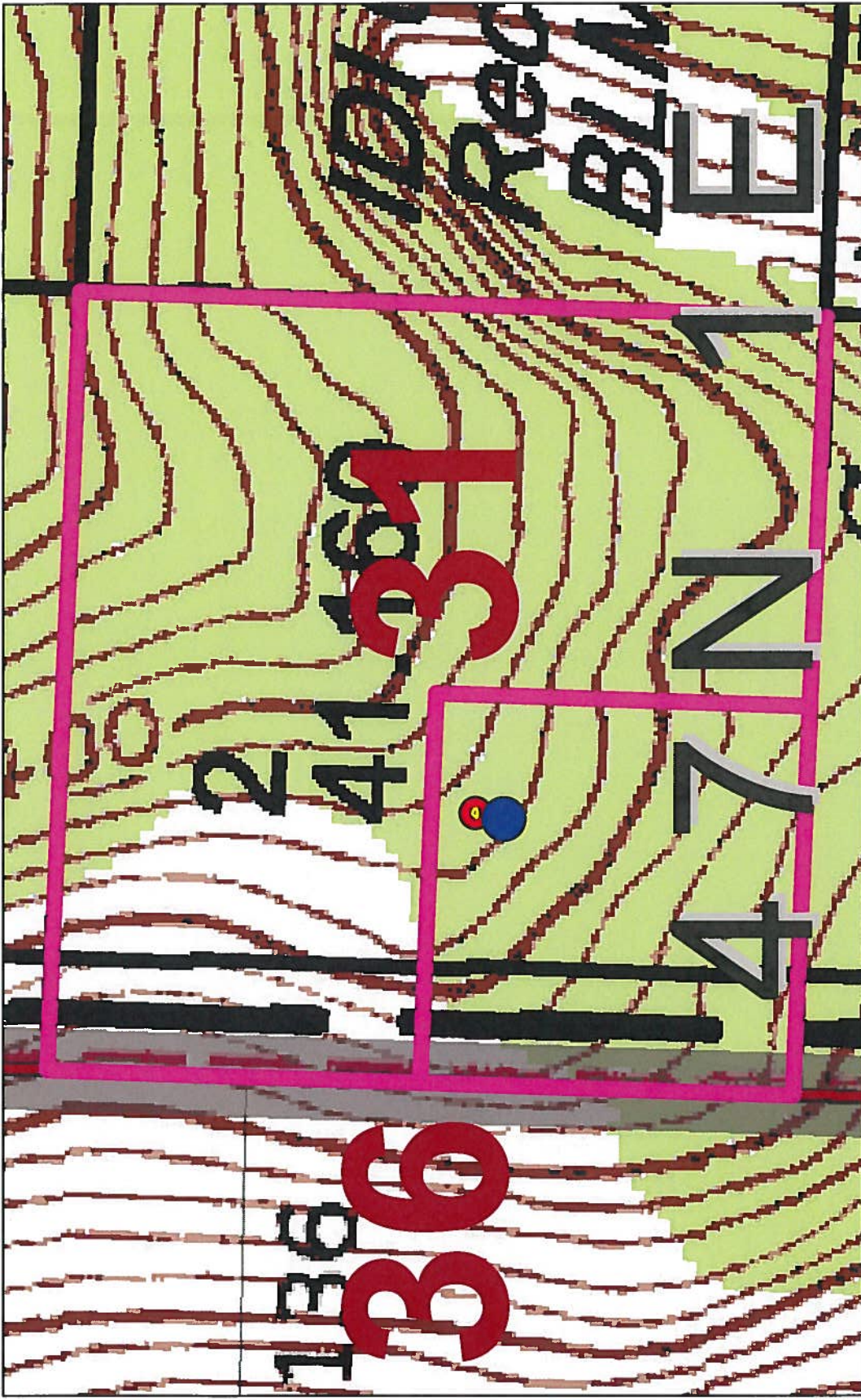


Georeferenced MTP

9406480590B

Lat: 47.379636 Long: -116.391762

Digitized POD (Pond)



Legend

- 9406480590A_POD_Spring-GPS
- 9406480590B_POD_Pond-Digitized
- 9406480590B_pond-footprint
- 9406480590_A & B_POU

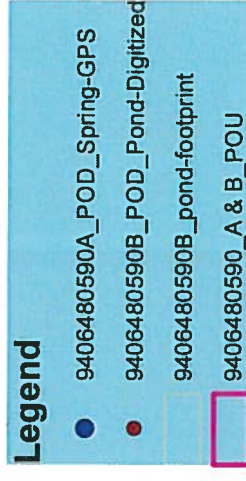
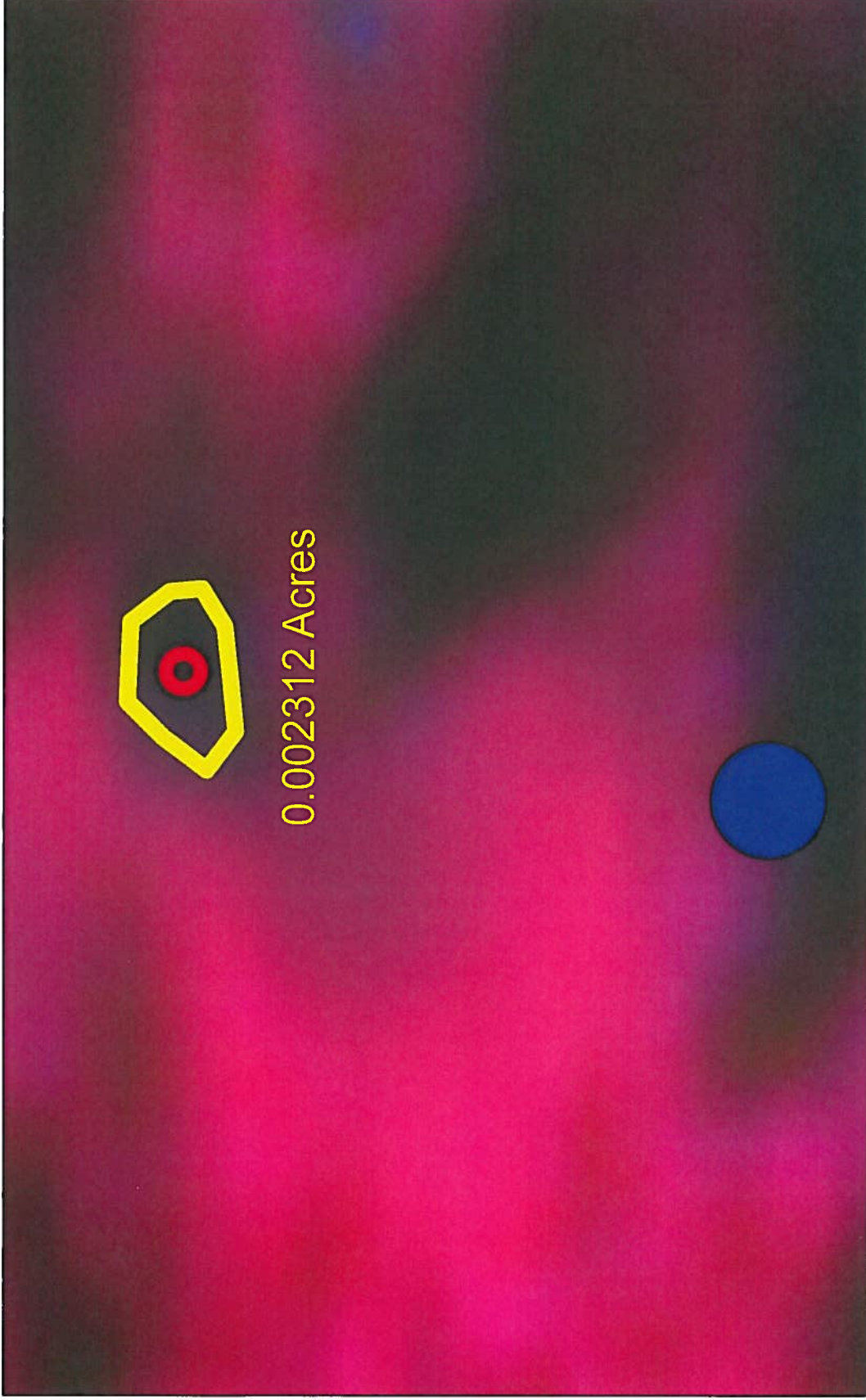


Georeferenced MTP

9406480590B

Lat: 47.379636 Long: -116.391762

Digitized POD (Pond)



0.002312 Acres x 1.5 feet deep = 0.0035 AF



9406480590B Photos





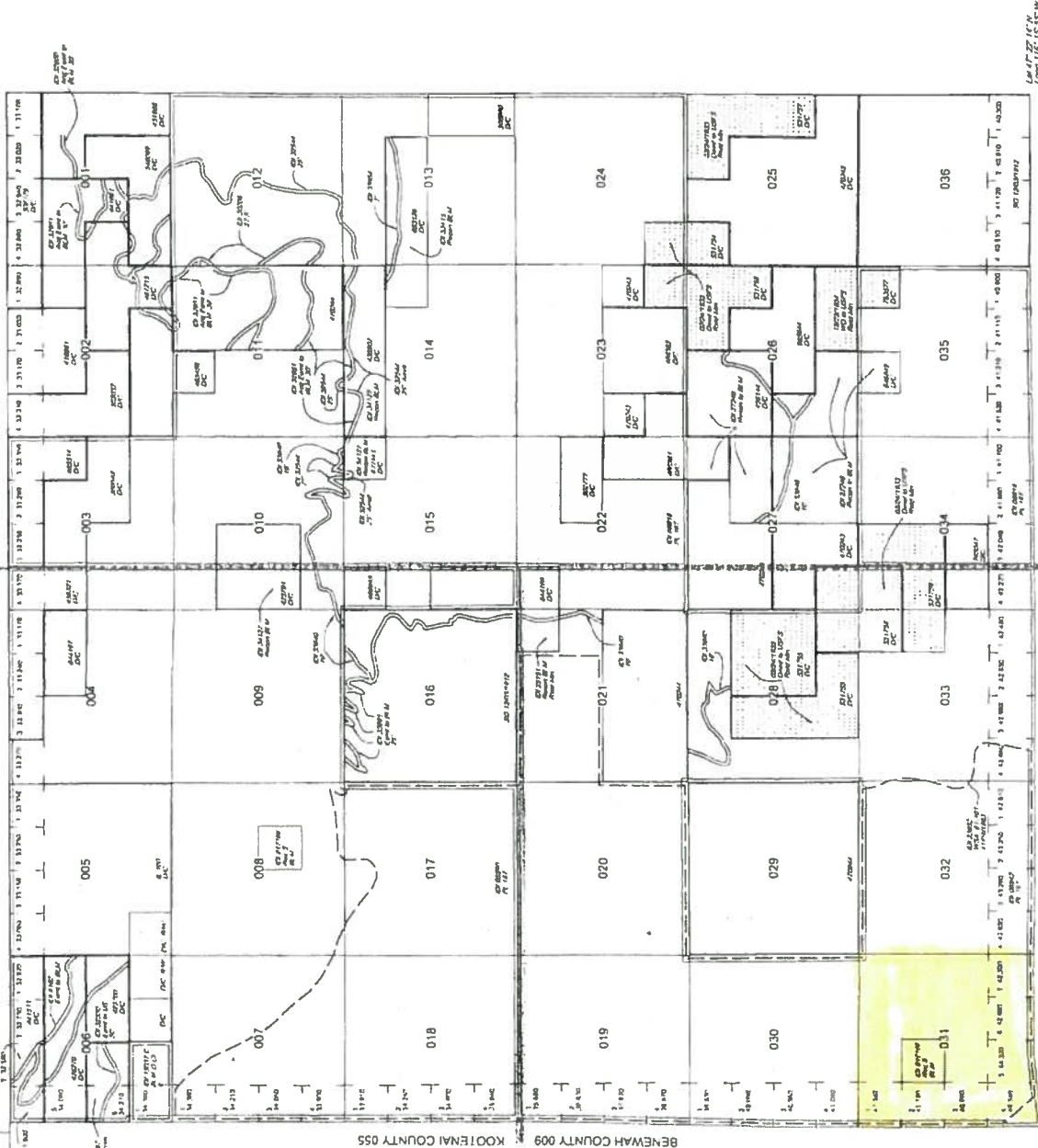
TOWNSHIP 47 NORTH RANGE 1 EAST OF THE BOISE MERIDIAN, IDAHO

CYPER/DIENE DISTRICT

KOOTENAI COUNTY 055 SHOSHONE COUNTY 079

AG 14.1 W

AG 14.1 E



Long 116° 15' 33" W

DECLINE 5°

NORTH

SCALE 1" = 1000'

1" = 1000'

U.S. Bureau of Land Management Idaho State Office
1501 S. Vermont Way Boise Idaho 83726
(208) 333-1470



STATUS OF PUBLIC DOMAIN
LAND AND MINERAL TITLES
AND ACQUIRED LANDS

MT PLAT

INDEX TO SEGREGATED TRACTS	
TRACT NO.	ORIGINAL SURVEY
1	MT
2	MT
3	MT
4	MT
5	MT
6	MT
7	MT
8	MT
9	MT
10	MT
11	MT
12	MT
13	MT
14	MT
15	MT
16	MT
17	MT
18	MT
19	MT
20	MT
21	MT
22	MT
23	MT
24	MT
25	MT
26	MT
27	MT
28	MT
29	MT
30	MT
31	MT
32	MT
33	MT
34	MT
35	MT
36	MT
37	MT
38	MT
39	MT
40	MT
41	MT
42	MT
43	MT
44	MT
45	MT
46	MT
47	MT
48	MT
49	MT
50	MT
51	MT
52	MT
53	MT
54	MT
55	MT
56	MT
57	MT
58	MT
59	MT
60	MT
61	MT
62	MT
63	MT
64	MT
65	MT
66	MT
67	MT
68	MT
69	MT
70	MT
71	MT
72	MT
73	MT
74	MT
75	MT
76	MT
77	MT
78	MT
79	MT
80	MT
81	MT
82	MT
83	MT
84	MT
85	MT
86	MT
87	MT
88	MT
89	MT
90	MT
91	MT
92	MT
93	MT
94	MT
95	MT
96	MT
97	MT
98	MT
99	MT
100	MT

Count of April 10 000131956 as land Acq by USFS
referred to as part of Cedar D. Moore Mt. section
Sec. 26. 1/2 NW 1/4
Sec. 27. 1/2 NW 1/4
Sec. 28. 1/2 NW 1/4
Sec. 29. 1/2 NW 1/4
Sec. 30. 1/2 NW 1/4
Sec. 31. 1/2 NW 1/4
Sec. 32. 1/2 NW 1/4
Sec. 33. 1/2 NW 1/4
Sec. 34. 1/2 NW 1/4
Sec. 35. 1/2 NW 1/4
Sec. 36. 1/2 NW 1/4
Sec. 37. 1/2 NW 1/4
Sec. 38. 1/2 NW 1/4
Sec. 39. 1/2 NW 1/4
Sec. 40. 1/2 NW 1/4
Sec. 41. 1/2 NW 1/4
Sec. 42. 1/2 NW 1/4
Sec. 43. 1/2 NW 1/4
Sec. 44. 1/2 NW 1/4
Sec. 45. 1/2 NW 1/4
Sec. 46. 1/2 NW 1/4
Sec. 47. 1/2 NW 1/4
Sec. 48. 1/2 NW 1/4
Sec. 49. 1/2 NW 1/4
Sec. 50. 1/2 NW 1/4
Sec. 51. 1/2 NW 1/4
Sec. 52. 1/2 NW 1/4
Sec. 53. 1/2 NW 1/4
Sec. 54. 1/2 NW 1/4
Sec. 55. 1/2 NW 1/4
Sec. 56. 1/2 NW 1/4
Sec. 57. 1/2 NW 1/4
Sec. 58. 1/2 NW 1/4
Sec. 59. 1/2 NW 1/4
Sec. 60. 1/2 NW 1/4
Sec. 61. 1/2 NW 1/4
Sec. 62. 1/2 NW 1/4
Sec. 63. 1/2 NW 1/4
Sec. 64. 1/2 NW 1/4
Sec. 65. 1/2 NW 1/4
Sec. 66. 1/2 NW 1/4
Sec. 67. 1/2 NW 1/4
Sec. 68. 1/2 NW 1/4
Sec. 69. 1/2 NW 1/4
Sec. 70. 1/2 NW 1/4
Sec. 71. 1/2 NW 1/4
Sec. 72. 1/2 NW 1/4
Sec. 73. 1/2 NW 1/4
Sec. 74. 1/2 NW 1/4
Sec. 75. 1/2 NW 1/4
Sec. 76. 1/2 NW 1/4
Sec. 77. 1/2 NW 1/4
Sec. 78. 1/2 NW 1/4
Sec. 79. 1/2 NW 1/4
Sec. 80. 1/2 NW 1/4
Sec. 81. 1/2 NW 1/4
Sec. 82. 1/2 NW 1/4
Sec. 83. 1/2 NW 1/4
Sec. 84. 1/2 NW 1/4
Sec. 85. 1/2 NW 1/4
Sec. 86. 1/2 NW 1/4
Sec. 87. 1/2 NW 1/4
Sec. 88. 1/2 NW 1/4
Sec. 89. 1/2 NW 1/4
Sec. 90. 1/2 NW 1/4
Sec. 91. 1/2 NW 1/4
Sec. 92. 1/2 NW 1/4
Sec. 93. 1/2 NW 1/4
Sec. 94. 1/2 NW 1/4
Sec. 95. 1/2 NW 1/4
Sec. 96. 1/2 NW 1/4
Sec. 97. 1/2 NW 1/4
Sec. 98. 1/2 NW 1/4
Sec. 99. 1/2 NW 1/4
Sec. 100. 1/2 NW 1/4

Count of April 10 000131956 as land Acq by USFS
referred to as part of Cedar D. Moore Mt. section
Sec. 26. 1/2 NW 1/4
Sec. 27. 1/2 NW 1/4
Sec. 28. 1/2 NW 1/4
Sec. 29. 1/2 NW 1/4
Sec. 30. 1/2 NW 1/4
Sec. 31. 1/2 NW 1/4
Sec. 32. 1/2 NW 1/4
Sec. 33. 1/2 NW 1/4
Sec. 34. 1/2 NW 1/4
Sec. 35. 1/2 NW 1/4
Sec. 36. 1/2 NW 1/4
Sec. 37. 1/2 NW 1/4
Sec. 38. 1/2 NW 1/4
Sec. 39. 1/2 NW 1/4
Sec. 40. 1/2 NW 1/4
Sec. 41. 1/2 NW 1/4
Sec. 42. 1/2 NW 1/4
Sec. 43. 1/2 NW 1/4
Sec. 44. 1/2 NW 1/4
Sec. 45. 1/2 NW 1/4
Sec. 46. 1/2 NW 1/4
Sec. 47. 1/2 NW 1/4
Sec. 48. 1/2 NW 1/4
Sec. 49. 1/2 NW 1/4
Sec. 50. 1/2 NW 1/4
Sec. 51. 1/2 NW 1/4
Sec. 52. 1/2 NW 1/4
Sec. 53. 1/2 NW 1/4
Sec. 54. 1/2 NW 1/4
Sec. 55. 1/2 NW 1/4
Sec. 56. 1/2 NW 1/4
Sec. 57. 1/2 NW 1/4
Sec. 58. 1/2 NW 1/4
Sec. 59. 1/2 NW 1/4
Sec. 60. 1/2 NW 1/4
Sec. 61. 1/2 NW 1/4
Sec. 62. 1/2 NW 1/4
Sec. 63. 1/2 NW 1/4
Sec. 64. 1/2 NW 1/4
Sec. 65. 1/2 NW 1/4
Sec. 66. 1/2 NW 1/4
Sec. 67. 1/2 NW 1/4
Sec. 68. 1/2 NW 1/4
Sec. 69. 1/2 NW 1/4
Sec. 70. 1/2 NW 1/4
Sec. 71. 1/2 NW 1/4
Sec. 72. 1/2 NW 1/4
Sec. 73. 1/2 NW 1/4
Sec. 74. 1/2 NW 1/4
Sec. 75. 1/2 NW 1/4
Sec. 76. 1/2 NW 1/4
Sec. 77. 1/2 NW 1/4
Sec. 78. 1/2 NW 1/4
Sec. 79. 1/2 NW 1/4
Sec. 80. 1/2 NW 1/4
Sec. 81. 1/2 NW 1/4
Sec. 82. 1/2 NW 1/4
Sec. 83. 1/2 NW 1/4
Sec. 84. 1/2 NW 1/4
Sec. 85. 1/2 NW 1/4
Sec. 86. 1/2 NW 1/4
Sec. 87. 1/2 NW 1/4
Sec. 88. 1/2 NW 1/4
Sec. 89. 1/2 NW 1/4
Sec. 90. 1/2 NW 1/4
Sec. 91. 1/2 NW 1/4
Sec. 92. 1/2 NW 1/4
Sec. 93. 1/2 NW 1/4
Sec. 94. 1/2 NW 1/4
Sec. 95. 1/2 NW 1/4
Sec. 96. 1/2 NW 1/4
Sec. 97. 1/2 NW 1/4
Sec. 98. 1/2 NW 1/4
Sec. 99. 1/2 NW 1/4
Sec. 100. 1/2 NW 1/4

1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 26
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 27
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 28
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 29
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 30
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 31
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 32
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 33
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 34
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 35
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 36
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 37
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 38
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 39
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 40
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 41
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 42
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 43
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 44
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 45
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 46
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 47
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 48
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 49
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 50
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 51
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 52
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 53
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 54
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 55
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 56
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 57
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 58
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 59
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 60
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 61
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 62
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 63
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 64
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 65
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 66
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 67
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 68
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 69
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 70
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 71
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 72
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 73
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 74
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 75
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 76
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 77
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 78
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 79
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 80
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 81
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 82
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 83
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 84
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 85
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 86
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 87
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 88
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 89
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 90
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 91
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 92
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 93
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 94
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 95
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 96
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 97
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 98
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 99
1/2 NW 1/4	Section 1/2 NW 1/4 of Cedar D. Moore Mt. section	Sec. 100

FOR OWNERS EFFECTING DISPOSAL ON USE OF
UNIDENTIFIED LAND REFER TO INDEX OF
MISCELLANEOUS DOCUMENTS

This plat is a graphic representation of the Bureau of Land Management's digital record of the Boise Meridian, Idaho. It is not a legal document and should not be used for legal purposes. The information contained herein is for informational purposes only. The Bureau of Land Management is not responsible for any errors or omissions in this plat. The information contained herein is for informational purposes only. The Bureau of Land Management is not responsible for any errors or omissions in this plat.

NORTH

SCALE 1" = 1000'

1" = 1000'

U.S. Bureau of Land Management Idaho State Office
1501 S. Vermont Way Boise Idaho 83726
(208) 333-1470



