

RECEIVED

JUL 29 2016

DEPT. OF WATER RESOURCES

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

In Re CSRBA)

Case No. 49576)

A. Subcase 94-02171
(Insert water right number)

**STANDARD FORM 1
OBJECTION**

Please **print or type** the following information:

B. NAME AND ADDRESS OF PERSON OBJECTING

Name: United States of America acting through the Department of Interior,
Bureau of Land Management, Idaho State Office

Address: 1387 South Vinnell Way
Boise, Idaho 83709-1657

Daytime Phone: see below

Name & Address of Attorney, if any:

David L. Negri (208) 334-1936 phone, (208) 334-9375 fax
United States Department of Justice
Environment and Natural Resources Division
Natural Resources Section
550 West Fort Street, MSC 033
Boise, Idaho 83724

C. CLAIMANT OF WATER RIGHT AS LISTED IN DIRECTOR'S REPORT

Name: Sterling Mining Co
Address: P.O. Box 2838; Coeur d'Alene, ID 83916

Name:
Address: ;

Name:
Address: ;

Name:
Address: ;

D. I object to the following elements or general provision as recommended in the Director's Report. (Please check the appropriate box(es)).

1. ☐ **Name and Address**
Should be:
2. ☐ **Source**
Should be:
3. ☐ **Quantity**
Should be:
4. ☐ **Priority Date**
Should be:
5. ☐ **Point(s) of Diversion**
Should be:
6. ☐ **Instream Flow Beginning and Ending Point**
Should be:
7. ☐ **Purpose(s) of Use**
Should be:
8. ☐ **Period of Year**
Should be:
9. ☒ **Place of Use**
Should be: See attached.
10. ☐ **General Provision** ☐ Individual Water Right ☐ All Water Rights
☐ Should not be recommended.

☐ This general provision was not recommended but should be recommended as described below.
Should be: _____

☐ General provision was recommended but should be modified as described below.
Should be: _____
11. ☐ **I object** because the recommendation contains an accomplished transfer under Idaho Code § 42-1425 resulting in injury to my water right(s) and/or enlargement of the original right.
12. **I object because:**

- ☐ This water right should not exist.
- ☐ This water right was not recommended, but should be recommended with the elements described above.

E. REASONS SUPPORTING OBJECTION(S):

The legal description for element nine (POU) above may include Federal land. The description should be specific enough to exclude Federal land. Need to trim shapefile.

INSTRUCTIONS FOR MAILING

You must mail the Objection, to the Clerk of the court. **FAX filings will not be accepted.**
You must also send a copy to all the parties listed below in the Certificate of Mailing.

E. CERTIFICATE OF MAILING

I certify that on July 28, 2016, I mailed the original and copies of this objection, including all attachments, to the following persons:

1. Original to:

Clerk of the District Court *by hand*
Coeur d'Alene-Spokane River Basin Adjudication
253 Third Avenue North
P.O. Box 2707
Twin Falls, ID 83303-2707

2. One copy to the claimant of the water right at the following address:

Name: Sterling Mining Co
Address: P.O. Box 2838; Coeur d'Alene, ID 83916

Name:
Address: ;

Name:
Address: ;

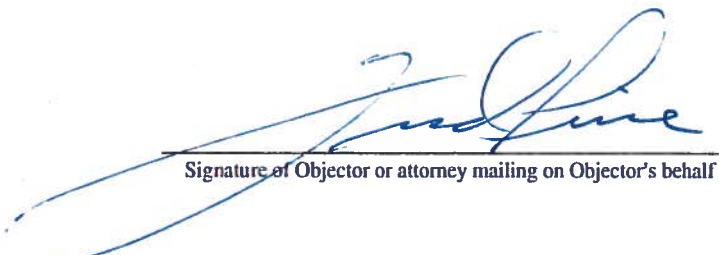
Name:
Address: ;

3. Copies to:

IDWR Document Depository
P.O. Box 83720
Boise, ID 83720-0098

Chief, Natural Resources Division
Office of the Attorney General
State of Idaho
P.O. Box 83720
Boise, ID 83720-0010

United States Department of Justice
Environment and Natural Resources Division
Natural Resources Section
550 West Fort Street, MSC 033
Boise, ID 83724



Signature of Objector or attorney mailing on Objector's behalf

02/16/2018

IDAHO DEPARTMENT OF WATER RESOURCES
RECOMMENDED WATER RIGHTS ACQUIRED UNDER STATE LAW

RIGHT NUMBER: 94-2171
NAME AND ADDRESS: STERLING MINING CO
PO BOX 2938
COEUR D'ALENE ID 83816

POU shapefile includes some BLM land:

- Trim shapefile to exclude BLM.

SOURCE: UNNAMED STREAM

TRIBUTARY: BIG CREEK

QUANTITY: 2.000 CFS

PRIORITY DATE: 01/08/1935

Mixed Ownership POU:

- The place of use (POU) identified below contain both private and public land.
- Clarify the POU such that it is clear only private land is intended.

POINT OF
DIVERSION: T48N R03E S21 NENE Within SHOSHONE County

PURPOSE AND
PERIOD OF USE:

PURPOSE OF USE

PERIOD OF USE

QUANTITY

MINING

01/01 12/31

2.000 CFS

PLACE OF USE: MINING in SHOSHONE County

T48N R03E S15

SWSW Mix(Pvt/BLM)

T48N R03E S22

NWNW (Pvt)

The place of use under this right does not include federal public lands.

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

This partial decree is subject to such general provisions necessary for the definition of the rights or for the efficient administration of the water rights as may be ultimately determined by the Court at a point in time no later than the entry of a final unified decree. Section 42-1412(6), Idaho Code.

EXPLANATORY MATERIAL: BASIS OF CLAIM - License

Parcel Nos. RP48N03E156100 & RP48N03E222100.

Right includes accomplished change in place of use pursuant to Section 42-1425, Idaho Code.

Source is also known as Gullickson Creek.

Right includes accomplished change in point of diversion pursuant to Section 42-1425, Idaho Code.

Property is also known as Sunshine Mine Site.

SHOSHONE COUNTY 079

GOEUR D'ALLENE DISTRICT

49N-3E 1 49N-4E

STATUS OF PUBLIC DOMAIN
LAND AND MINERAL TITLES

MT PLAT

[illegible]

DI 00000 Det PL 167 (Act of Cong 07/23/1953) completed
03/21/1962. All NF surface Mgmt by USFS excluding

IDI 00928-D-41 Sec 20: NE, Sec 21: NW Glend No 8

17/10/1992. All NF surface Mgmt by USFS

DOI 07857 Del PL 167 (Act of Cong 07/23/1955) completed
DOI 08282/1962. All PD surface Mgmt by BLM including

LDI 07857- G-1	Sec 24: SW Jumbo
LDI 07857- G-2	Sec 24: SE Lead
LDI 07857- G-3	Sec 24: SW Jumbo

DOI 07857- G-4 Sec 24; SE Copper
DOI 07857- G-5 Sec 24; SE Silver

DOI 07957- G-8 Sec 24; SW	Mar 24
DOI 07957- G-7 Sec 24; SW	Pay Streak
DOI 07957- G-8 Sec 24; SW	Grid State

DOI 07857- G-11	Sec 24; S2	June
DOI 07857- G-12	Sec 24; SW	Ruby

DOI 07857- K-1	Sea 24; W2	Surprise
DOI 07857- K-2	Sea 24; W2	Mauds A
DOI 07857- K-3	Sea 24; E2	Buckley

DOI 07957. K-4 Sec 24: E2 Kentucky
DOI 07957. K-8 Sec 24: SE Silver Lead

DOI 07957- K-7 Sec 24: E2	Norwich Frac No 1
DOI 07957- K-8 Sec 24: E2	Norwich Frac No 2
DOI 07957- K-11 Sec 24: SE	Lucky Friday No 2

DOI 07957- K-14 Sec 24: SE Collins
DOI 07957- K-16 Sec 24: N2 Blue Jay Frac

DOI 07957-AF-1 Sec 24: NW BB
DOI 07957-AF-2 Sec 24: SW Jack
DOI 07957-AF-3 Sec 24: SW Mark

DOI 07957- AF-4 Sec 24: 5W Robb
DOI 07957- AF-5 Sec 24: 5W Ray

Journal of Management Inquiry 26(4)

[illegible]

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FOR ORDERS EFFECTING DISPOSAL OR USE OF

INCIDENT # FIED LAND REFER TO INDEX OF
MISCELLANEOUS DOCUMENTS

FILE REF: IDG30480000202AM100000.dwg

CONVERTED TYP:	07/27/2008	BY:	PE
LAST UPDATED:	03/18/2012	BY:	LJM
QAGC #1:		QAGC #2:	

POSTED TO PUBLIC RECORDS: February 18, 2012
BY: [REDACTED]

PUBLIC LAND SURVEY SYSTEM (PLSS)	
BLM ESDS ACQUIRED:	04/28/2009
OTHER:	N/A

PROJECTED COORDINATE SYSTEM UTM ZONE 11N, NAD 1983

NOTES:

USE PLATE

De



4714-3 E 4714-3 E 4714-3 E

U.S. Bureau of Land Management - Idaho State Office
1387 S. Vinnal Way Boise, Idaho 83709
(208) 373-4000

U.S. DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

4714-4 E 4714-4 E 4714-4 E

4714-4 E 4714-4 E 4714-4 E

STATUS OF PUBLIC DOMAIN LAND AND MINERAL TITLES

MT PLAT
SUPPL Sec 15,16,21,22

[illegible]

DOI 09000 Dot PL 167 (Act of Cong 07/23/1955) completed
05/21/1962. All NF surface Mgmt by USFS including
DOI 09000-D-41 Sec 21: NW Grant No 8

NDI 07957 Del PL 107 (Act of Cong 07/23/1955) completed

10/14/95 RALPH LANDRIU Les Term 09/05/1990

DATE: 11/11/2011 11:11 AM

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[illegible]

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Figure 1. The effect of the concentration of the inhibitor on the rate of polymerization of α -methylstyrene in the presence of SnCl_4 at 25°C . The concentration of α -methylstyrene was 1.0 mol/L, and the concentration of SnCl_4 was 0.01 mol/L. The concentration of the inhibitor was 0.001 mol/L (○), 0.002 mol/L (□), 0.003 mol/L (△), 0.004 mol/L (◇), 0.005 mol/L (×), 0.006 mol/L (●), 0.007 mol/L (○), 0.008 mol/L (□), 0.009 mol/L (△), 0.01 mol/L (◇), 0.011 mol/L (×), 0.012 mol/L (●), 0.013 mol/L (○), 0.014 mol/L (□), 0.015 mol/L (△), 0.016 mol/L (◇), 0.017 mol/L (×), 0.018 mol/L (●), 0.019 mol/L (○), 0.02 mol/L (□), 0.021 mol/L (△), 0.022 mol/L (◇), 0.023 mol/L (×), 0.024 mol/L (●), 0.025 mol/L (○), 0.026 mol/L (□), 0.027 mol/L (△), 0.028 mol/L (◇), 0.029 mol/L (×), 0.03 mol/L (●), 0.031 mol/L (○), 0.032 mol/L (□), 0.033 mol/L (△), 0.034 mol/L (◇), 0.035 mol/L (×), 0.036 mol/L (●), 0.037 mol/L (○), 0.038 mol/L (□), 0.039 mol/L (△), 0.04 mol/L (◇), 0.041 mol/L (×), 0.042 mol/L (●), 0.043 mol/L (○), 0.044 mol/L (□), 0.045 mol/L (△), 0.046 mol/L (◇), 0.047 mol/L (×), 0.048 mol/L (●), 0.049 mol/L (○), 0.05 mol/L (□), 0.051 mol/L (△), 0.052 mol/L (◇), 0.053 mol/L (×), 0.054 mol/L (●), 0.055 mol/L (○), 0.056 mol/L (□), 0.057 mol/L (△), 0.058 mol/L (◇), 0.059 mol/L (×), 0.06 mol/L (●), 0.061 mol/L (○), 0.062 mol/L (□), 0.063 mol/L (△), 0.064 mol/L (◇), 0.065 mol/L (×), 0.066 mol/L (●), 0.067 mol/L (○), 0.068 mol/L (□), 0.069 mol/L (△), 0.07 mol/L (◇), 0.071 mol/L (×), 0.072 mol/L (●), 0.073 mol/L (○), 0.074 mol/L (□), 0.075 mol/L (△), 0.076 mol/L (◇), 0.077 mol/L (×), 0.078 mol/L (●), 0.079 mol/L (○), 0.08 mol/L (□), 0.081 mol/L (△), 0.082 mol/L (◇), 0.083 mol/L (×), 0.084 mol/L (●), 0.085 mol/L (○), 0.086 mol/L (□), 0.087 mol/L (△), 0.088 mol/L (◇), 0.089 mol/L (×), 0.09 mol/L (●), 0.091 mol/L (○), 0.092 mol/L (□), 0.093 mol/L (△), 0.094 mol/L (◇), 0.095 mol/L (×), 0.096 mol/L (●), 0.097 mol/L (○), 0.098 mol/L (□), 0.099 mol/L (△), 0.1 mol/L (◇), 0.101 mol/L (×), 0.102 mol/L (●), 0.103 mol/L (○), 0.104 mol/L (□), 0.105 mol/L (△), 0.106 mol/L (◇), 0.107 mol/L (×), 0.108 mol/L (●), 0.109 mol/L (○), 0.11 mol/L (□), 0.111 mol/L (△), 0.112 mol/L (◇), 0.113 mol/L (×), 0.114 mol/L (●), 0.115 mol/L (○), 0.116 mol/L (□), 0.117 mol/L (△), 0.118 mol/L (◇), 0.119 mol/L (×), 0.12 mol/L (●), 0.121 mol/L (○), 0.122 mol/L (□), 0.123 mol/L (△), 0.124 mol/L (◇), 0.125 mol/L (×), 0.126 mol/L (●), 0.127 mol/L (○), 0.128 mol/L (□), 0.129 mol/L (△), 0.13 mol/L (◇), 0.131 mol/L (×), 0.132 mol/L (●), 0.133 mol/L (○), 0.134 mol/L (□), 0.135 mol/L (△), 0.136 mol/L (◇), 0.137 mol/L (×), 0.138 mol/L (●), 0.139 mol/L (○), 0.14 mol/L (□), 0.141 mol/L (△), 0.142 mol/L (◇), 0.143 mol/L (×), 0.144 mol/L (●), 0.145 mol/L (○), 0.146 mol/L (□), 0.147 mol/L (△), 0.148 mol/L (◇), 0.149 mol/L (×), 0.15 mol/L (●), 0.151 mol/L (○), 0.152 mol/L (□), 0.153 mol/L (△), 0.154 mol/L (◇), 0.155 mol/L (×), 0.156 mol/L (●), 0.157 mol/L (○), 0.158 mol/L (□), 0.159 mol/L (△), 0.16 mol/L (◇), 0.161 mol/L (×), 0.162 mol/L (●), 0.163 mol/L (○), 0.164 mol/L (□), 0.165 mol/L (△), 0.166 mol/L (◇), 0.167 mol/L (×), 0.168 mol/L (●), 0.169 mol/L (○), 0.17 mol/L (□), 0.171 mol/L (△), 0.172 mol/L (◇), 0.173 mol/L (×), 0.174 mol/L (●), 0.175 mol/L (○), 0.176 mol/L (□), 0.177 mol/L (△), 0.178 mol/L (◇), 0.179 mol/L (×), 0.18 mol/L (●), 0.181 mol/L (○), 0.182 mol/L (□), 0.183 mol/L (△), 0.184 mol/L (◇), 0.185 mol/L (×), 0.186 mol/L (●), 0.187 mol/L (○), 0.188 mol/L (□), 0.189 mol/L (△), 0.19 mol/L (◇), 0.191 mol/L (×), 0.192 mol/L (●), 0.193 mol/L (○), 0.194 mol/L (□), 0.195 mol/L (△), 0.196 mol/L (◇), 0.197 mol/L (×), 0.198 mol/L (●), 0.199 mol/L (○), 0.2 mol/L (□), 0.201 mol/L (△), 0.202 mol/L (◇), 0.203 mol/L (×), 0.204 mol/L (●), 0.205 mol/L (○), 0.206 mol/L (□), 0.207 mol/L (△), 0.208 mol/L (◇), 0.209 mol/L (×), 0.21 mol/L (●), 0.211 mol/L (○), 0.212 mol/L (□), 0.213 mol/L (△), 0.214 mol/L (◇), 0.215 mol/L (×), 0.216 mol/L (●), 0.217 mol/L (○), 0.218 mol/L (□), 0.219 mol/L (△), 0.22 mol/L (◇), 0.221 mol/L (×), 0.222 mol/L (●), 0.223 mol/L (○), 0.224 mol/L (□), 0.225 mol/L (△), 0.226 mol/L (◇), 0.227 mol/L (×), 0.228 mol/L (●), 0.229 mol/L (○), 0.23 mol/L (□), 0.231 mol/L (△), 0.232 mol/L (◇), 0.233 mol/L (×), 0.234 mol/L (●), 0.235 mol/L (○), 0.236 mol/L (□), 0.237 mol/L (△), 0.238 mol/L (◇), 0.239 mol/L (×), 0.24 mol/L (●), 0.241 mol/L (○), 0.242 mol/L (□), 0.243 mol/L (△), 0.244 mol/L (◇), 0.245 mol/L (×), 0.246 mol/L (●), 0.247 mol/L (○), 0.248 mol/L (□), 0.249 mol/L (△), 0.25 mol/L (◇), 0.251 mol/L (×), 0.252 mol/L (●), 0.253 mol/L (○), 0.254 mol/L (□), 0.255 mol/L (△), 0.256 mol/L (◇), 0.257 mol/L (×), 0.258 mol/L (●), 0.259 mol/L (○), 0.26 mol/L (□), 0.261 mol/L (△), 0.262 mol/L (◇), 0.263 mol/L (×), 0.264 mol/L (●), 0.265 mol/L (○), 0.266 mol/L (□), 0.267 mol/L (△), 0.268 mol/L (◇), 0.269 mol/L (×), 0.27 mol/L (●), 0.271 mol/L (○), 0.272 mol/L (□), 0.273 mol/L (△), 0.274 mol/L (◇), 0.275 mol/L (×), 0.276 mol/L (●), 0.277 mol/L (○), 0.278 mol/L (□), 0.279 mol/L (△), 0.28 mol/L (◇), 0.281 mol/L (×), 0.282 mol/L (●), 0.283 mol/L (○), 0.284 mol/L (□), 0.285 mol/L (△), 0.286 mol/L (◇), 0.287 mol/L (×), 0.288 mol/L (●), 0.289 mol/L (○), 0.29 mol/L (□), 0.291 mol/L (△), 0.292 mol/L (◇), 0.293 mol/L (×), 0.294 mol/L (●), 0.295 mol/L (○), 0.296 mol/L (□), 0.297 mol/L (△), 0.298 mol/L (◇), 0.299 mol/L (×), 0.3 mol/L (●), 0.301 mol/L (○), 0.302 mol/L (□), 0.303 mol/L (△), 0.304 mol/L (◇), 0.305 mol/L (×), 0.306 mol/L (●), 0.307 mol/L (○), 0.308 mol/L (□), 0.309 mol/L (△), 0.31 mol/L (◇), 0.311 mol/L (×), 0.312 mol/L (●), 0.313 mol/L (○), 0.314 mol/L (□), 0.315 mol/L (△), 0.316 mol/L (◇), 0.317 mol/L (×), 0.318 mol/L (●), 0.319 mol/L (○), 0.32 mol/L (□), 0.321 mol/L (△), 0.322 mol/L (◇), 0.323 mol/L (×), 0.324 mol/L (●), 0.325 mol/L (○), 0.326 mol/L (□), 0.327 mol/L (△), 0.328 mol/L (◇), 0.329 mol/L (×), 0.33 mol/L (●), 0.331 mol/L (○), 0.332 mol/L (□), 0.333 mol/L (△), 0.334 mol/L (◇), 0.335 mol/L (×), 0.336 mol/L (●), 0.337 mol/L (○), 0.338 mol/L (□), 0.339 mol/L (△), 0.34 mol/L (◇), 0.341 mol/L (×), 0.342 mol/L (●), 0.343 mol/L (○), 0.344 mol/L (□), 0.345 mol/L (△), 0.346 mol/L (◇), 0.347 mol/L (×), 0.348 mol/L (●), 0.349 mol/L (○), 0.35 mol/L (□), 0.351 mol/L (△), 0.352 mol/L (◇), 0.353 mol/L (×), 0.354 mol/L (●), 0.355 mol/L (○), 0.356 mol/L (□), 0.357 mol/L (△), 0.358 mol/L (◇), 0.359 mol/L (×), 0.36 mol/L (●), 0.361 mol/L (○), 0.362 mol/L (□), 0.363 mol/L (△), 0.364 mol/L (◇), 0.365 mol/L (×), 0.3

[illegible]

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POSTED TO PUBLIC RECORD: September 3, 2013

PUBLIC LAND SURVEY SYSTEM (PLSS)

OTHER:	N/A
BALANCE SHEET INFORMATION	
CASH AND CASH EQUIVALENTS	\$0.00
RECEIVABLES	\$0.00
INVENTORY	\$0.00
PROPERTY, PLANT AND EQUIPMENT	\$0.00
LIABILITIES	\$0.00
EQUITY	\$0.00

NOTE:

USE PLATE:

1



100

027

The job is only a graphic display of the Bureau of Land Management's (BLM) Hazard of Time and Livability survey data. Research version 1.0 of the software was used to generate the map. The map is not intended to show changes which may have been affected by listed threats of fire or other hazards of water. Refer to unadvised surveys or official information.

The reduction shown in water represents the best under water, but may not be the effective data. Also the hydrological factor for the whole

The survey is made by the Bureau of Land Management. The survey is, reliability, or completeness of these data are not guaranteed. The survey is made by the Bureau of Land Management. The survey is, reliability, or completeness of these data are not guaranteed. The survey is made by the Bureau of Land Management. The survey is, reliability, or completeness of these data are not guaranteed.

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