

## STATE OF COLORA

#### **DIVISION OF RECLAMATION, MINING AND SAFETY**

Department of Natural Resources

1313 Sherman St., Room 215 Denver, Colorado 80203 Phone: (303) 866-3567 FAX: (303) 832-8106

## RECEIVED

FEB 13 2015



DIVISION OF RECLAMATION
MINING AND SAFETY

#### FORM 2 (Public File)

#### NOTICE OF INTENT TO CONDUCT PROSPECTING OPERATIONS FOR HARD ROCK/METAL MINES

<u>CH</u>	There is an NOI Number Already Assign  P20/5-008 (Please reference the final Noil Noil Noil P- (Provide for Modification)  GENERAL OPERATION	itions to an existing NOI)  INFORMATION		
	Type or print clearly, in the space provided	ALL information described below.		
I.	GENERAL INFORMATION			
1.	DATE NOI RECEIVED BY THE DIVISION:	(office use only)		
2.	PROJECT NAME: AuPt Industries   Claim Sampling Pro	gram #1		
8.	PROSPECTOR: PERSON MLRB SHOULD CONTACT:			
	Name: Peter Freedman	Name: Peter Freedman		
	Title: Principal	Title: Principal		
	Company Name: AuPt Industries LLC	Company Name: AuPt Industriess LLC		
	Street:	Street:		
	P.O. Box: 1424	P.O. Box: 1424		
	City:Edwards	City: Edwards		
	State: Colorado	State: Colorado		
	Zip Code: 81632	Zip Code: 81632		
	Telephone Number: (970) 306-1784	Telephone Number: (970) 306-1784		
	Fax Number:	Fax Number:		
9.	<u>APPLICATION FEE:</u> \$86. (NOIs and modifications require processed by the Division).	an \$86 fee which must accompany this notice or it cannot be		
10.	LOCATION INFORMATION:  County: Clear Creek	×		
	PRINCIPAL MERIDAN (check one) 6 <sup>th</sup> (Colorado)	10 <sup>th</sup> (New Mexico) (Ute)		
	SECTION (write number): S 17			
	TOWNSHIP (write number and check direction) T 3 North	hSouth		
Min	Office of ed Land Reclamation Denver • Grand Junct	Office of Active and Inactive Miner		

2

		NGE (write number and check direction) R <sup>74</sup> East West
		ARTER SECTION (check one): NE NW SE SW
	-	ARTER/QUARTER SECTION (check one): NE NW SE SW
		NERAL DESCRIPTION: (the number of miles and direction to the nearest town and the approximate elevation):  the site is located approximately 2 miles north of the town of Empire. Located at the end of Lion Creek road at an elevation of 9900 feet.
	NO'	TE: Supply longitude and latitude or UTM coordinates if lands have not been surveyed or as supplemental information to
		NOI. GPS measurements will be acceptable for this purpose:
		.781444, -105.688519
	00	
11.	LA	ND OWNERSHIP
	Priv	vate Public Domain (BLM) National Forest (USFS)
	Stat	teState Sovereign LandsOther (please describe):
	If	prospecting is located on BLM or USFS land the remaining section must be completed
		nerwise go to section II Maps & Drawings
12.	PRO LA	OSPECTING ON BUREAU OF LAND MANAGEMENT (BLM) LAND AND U.S. FOREST SERVICE (USFS) ND
		e Division and the BLM/USFS have entered into cooperative agreements that eliminate the need for a prospector to post a uncial warranty with each agency and allow them to coordinate the review of the NOI in order to minimize administrative
		cessing time and effort.
	G.	CLAIMANT:
		Name: AuPt Industries LLC
		Address: PO Box 1424
		Edwards, CO
		81632
		Telephone: 970 306 1784
		Fax Number:
	H.	SITE/CLAIM INFORMATION:
		List names could number and manifel level description to mannet another excitor of all sites or claims (attach
		List names, serial numbers and provide legal description to nearest quarter-quarter section of all sites or claims (attached additional page, if necessary).
		NAME SERIAL NUMBER LEGAL DESCRIPTION
		Minnesota Placer 286860 Sec 17, T. 3S., R. 74W., 6th Principal Meridian

which locates the prospecting
No
Processing of the NOI will IOI was sent to the BLM or
his notice. The prospector
v areas include all drill holes, prospecting roads, and
be affected and those that ns, trenches, adits, shafts, ately labeled (including luded with the NOI
16
nded site
-

	escribe proposed surface excavation or other land disturbance, including roads, pits, trenches, waste piles, drill pads and					
ollar areas of underground workings, ponds, etc  Sulk sample will be taken from the dump pile on the claim. Trenches will be cut into the dump						
						ile, to obtain a full sample. The material be gravity separated. Heavy minerals will be
ollected for processing off site. The tailings will then re-deposited in from where it was						
emove	ea.					
roposed Disturbance (approximate) Describe the proposed drilling to be conducted, including anticipated number of hole						
iameter, depth, location, etc Submit additional pages if necessary:						
А.	Drill Pads: Quantity Average Width (ft) Average Length (ft)					
В.	Drill Holes: Quantity Depth (ft) Diameter (in)					
C.						
C.	Mud Pits: Quantity Average Width (ft) Average Length (ft)					
	Average Depth(ft)					
	Described proposed underground work, including reopening of old workings, advancement of adits or shafts,					
	trenches, pits, cuts, rock dumps, or other types of disturbance, describe type, quantity and general dimensions:					
	Samples will be taken from the dump - 3x L:30' x W:30' x D:10' pits per acre of					
	bonded land will be explored.					
r						
F.	Other Disturbances (please describe):					
	•					
	Other Disturbances (please describe): small settling pond will be created. Pond will be lined with pond liner.					
	•					
	•					
<u>A s</u>	mall settling pond will be created. Pond will be lined with pond liner.					
<u>A s</u>	Indicate Chemicals and Fuels used or stored on site. List type, quantity and method to store.					
G.	Indicate Chemicals and Fuels used or stored on site. List type, quantity and method to store.  Chemicals or fuels will be stored on site. Fuel will be contained within support pickup					
<u>A s</u>	Indicate Chemicals and Fuels used or stored on site. List type, quantity and method to store.  Chemicals or fuels will be stored on site. Fuel will be contained within support pickup					
G.	Indicate Chemicals and Fuels used or stored on site. List type, quantity and method to store.  Chemicals or fuels will be stored on site. Fuel will be contained within support pickup					
G.	Indicate Chemicals and Fuels used or stored on site. List type, quantity and method to store.  Chemicals or fuels will be stored on site. Fuel will be contained within support pickup					
G.	Indicate Chemicals and Fuels used or stored on site. List type, quantity and method to store.  Chemicals or fuels will be stored on site. Fuel will be contained within support pickup					
G. No truc	Indicate Chemicals and Fuels used or stored on site. List type, quantity and method to store.  chemicals or fuels will be stored on site. Fuel will be contained within support pickup.					
G. No truc	Indicate Chemicals and Fuels used or stored on site. List type, quantity and method to store.  Chemicals or fuels will be stored on site. Fuel will be contained within support pickup.ck.  New Road(s):  Length (ft) Width (ft)					
G. No truc	Indicate Chemicals and Fuels used or stored on site. List type, quantity and method to store.  Chemicals or fuels will be stored on site. Fuel will be contained within support pickup.  K.  New Road(s):  Length					
G. No truc	Indicate Chemicals and Fuels used or stored on site. List type, quantity and method to store.  Chemicals or fuels will be stored on site. Fuel will be contained within support pickup.ck.  New Road(s):  Length (ft) Width (ft)					

5

IV.

	G. Total project area to be disturbed 1.00 (acres)					
	K. Describe the equipment to be used for the prospecting operations:					
	1) Mini Skid Steer					
	2) Crusher Unit 3) Mineral Jig					
	4) De-watering screen					
	5) Feed hopper and converyor					
7) Portible water tanks						
	All equipment will be portable					
I. Describe and least and structure to be constructed to the structure of						
	L. Describe and locate any structures to be constructed (i.e. stockpiles, ponds, impoundments):					
	A small lined settling pond will be created. The pond will be used for dropping sediment					
from the recirculating circuit.						
	M. Describe anticipated relationship to surface water and groundwater (proximity to streams, penetration of ground					
	water aquifers):					
	• /					
	Water will be run through a portable re-circulating water system. Straw wattle will surround					
	the processing plant for potential erosion and water spill control. There is no direct contact					
	with streams, the closed being greater than 500 feet away. Water will be monitored for					
acid content before release back into the ground.						
IV	. OPERATION AND RECLAMATION MEASURES:					
1.	The Board suggests that a photographic record of the pre-prospecting and post-prospecting conditions be kept by prospector. These photos should be taken from the same location and by the same method to clearly show the pre-prospect condition of the land and the reclamation efforts. Upon completion of reclamation and request for bond or surety release, Board may consider the photos as evidence of adequate reclamation, and thus, be able to act more quickly on the request release.					
2.	Provide a description of the native vegetation of the area to be disturbed, including tree, shrub, and grass communities of area. Color photographs, sufficient to adequately represent the ecology of the site and adequately labeled (including domientation and location), may be used in lieu of a written description. Based on the quality of the photographs, the Divisionary require additional detail.					
	Minimal native vegetation will be disturbed due to nature of dumps and proximity to road					
	ccess. AuPt industries will reclaim all areas with best practices in mycorrhizal remediation					
	for mining dump material and to improve the distribured land to a better state than					
	commencement of the project. AuPt industries recognizes the environmental impact of					
	mining dumps on the watershed quality and seeks innovative solutions in remediation.					

6

Dump material to be sampled does not contain topsoil.
Damp material to be sampled does not contain topson.
Describe how drill holes will be plugged (refer to Rule 5.4 of the Rules for required abandonment procedures):
No drill holes. Pits, cuts and trenches will be re-filled in.
Describe how portals, adits, shafts, ponds, excavations, or other disturbances will be reclaimed (refer to Rule 3 and Rule specific reclamation performance standards). You may wish to contact the Division for closure specifications.  Material will be re-deposited from where it will be sampled.
specific reclamation performance standards). You may wish to contact the Division for closure specifications.
specific reclamation performance standards). You may wish to contact the Division for closure specifications.
specific reclamation performance standards). You may wish to contact the Division for closure specifications.
specific reclamation performance standards). You may wish to contact the Division for closure specifications.
Material will be re-deposited from where it will be sampled.
Material will be re-deposited from where it will be sampled.  Describe how roads will be reclaimed or returned to their pre-prospecting (or better) condition:
Material will be re-deposited from where it will be sampled.  Describe how roads will be reclaimed or returned to their pre-prospecting (or better) condition:
Material will be re-deposited from where it will be sampled.  Describe how roads will be reclaimed or returned to their pre-prospecting (or better) condition:

- 12. List the seed mixture to be used in the re-establishment of vegetation. See the attached seed mixture calculation to obtain PLS/acre. For assistance with formulating seed mixtures and rates, contact the local NRCS if on private land, BLM/USFS if on public land or State Land Board if on state land.
  - A. Provide plant name and seeding rate

Plant Name	Seeding Rate (PLS/acre)
NA	

NA T				
		<del></del>	., .	
	-			
			1887	

#### V. TERMS AND CONDITIONS FOR PROSPECTING OPERATIONS:

- 3. Reclamation measures shall be fulfilled in a timely manner and completed within five (5) years of completion of prospecting activities.
- 4. The prospecting operations described in this Notice will be conducted in such a manner as to minimize surface disturbances. In addition to the measures required in Rule 5, precautions to be taken include:
  - A. Confinement of operations to areas near existing roads or trails, where practicable. Existing roads which are to remain as permanent roads after prospecting activities are completed shall be left in a condition equal to or better than the preprospecting condition;
  - B. Drilling shall be conducted in such a way as to prevent cuttings and fluids from directly entering any dry or flowing stream channel. Drill cuttings must be spread to a depth no greater than one-half (1/2) inch or buried in an approved disposal pit;

- C. Proper and timely abandonment of drill holes upon completion of drilling;
- D. Reclamation of affected lands upon completion of operations or phases of an operation;
- E. Backfilling and revegetating any pits to blend in with the surrounding land surface;
- F. Safeguarding mine entries, trenches and excavations from unauthorized entry at all times;
- G. Disposal of any trash, scrap metal, wood, machinery, and buildings;
- H. Control of noxious weeds within the area affected by the prospector
- 3. The prospecting operations shall be conducted in such a manner as to comply with all applicable local, state and federal laws and regulations including applicable state and federal air and water quality laws and regulations.
- 4. The prospecting operations shall be conducted so as to minimize adverse effects upon wildlife to include covering of open drill holes until properly plugged.
- 5. During the prospecting operations, the operator will perform the necessary stabilization and reclamation work to ensure those areas affected by prospecting activities are erosionally and geotechnically stable.
- 6. All prospecting operations shall be in compliance with the Colorado Mined Land Reclamation Act, as amended (34-32-101 et seq. C.R.S.), and all rules and regulations currently in effect or promulgated pursuant thereto. See 2 CCR 407-1, Mined Land Reclamation Board Hardrock /Metal Mining Rules.

#### VI. ADDITIONAL TERMS AND CONDITIONS FOR PROSPECTING ON BLM/USFS LANDS

- 4. The prospector will supply a copy of this NOI to the appropriate BLM and/or USFS office.
- 5. The prospector authorizes the MLRB to discuss the information in this Notice of Intent with the BLM and/or USFS.
- 6. If on BLM land, the prospector will complete reclamation to the standards described in 43 CFR 3809.1-3 (d) and implement reasonable measures to prevent unnecessary or undue degradation of lands during operations.

#### VII. FINANCIAL WARRANTY

A financial warranty must be provided for the cost of reclamation of the disturbance described in this Notice. The prospector can either file a "One Site Prospecting Financial Warranty" or a "Statewide Financial Warranty." The financial warranty must be submitted and approved by the Division prior to entry upon lands for the purpose of prospecting.

An One-Site Prospecting Financial Warranty is usually filed by individuals or companies where prospecting activities are limited to a single area. It must be filed in the amount of \$2,000 per acre for land to be disturbed, or such other amount as determined by the Division, based on the projected costs of reclamation. A Statewide Financial Warranty is usually filed by companies with multiple prospecting sites. It must be filed in an amount equal to the estimated cost of reclamation per acre of affected land for all anticipated sites statewide. (You may increase the Statewide bond at any time in order to cover additional or expanded prospecting activities.)

### VIII. SIGNATURE REQUIREMENT

Please place you initials on the line provided:

TP	I hereby verify that the foregoing information is true and accurate and commit to the reclamation of the aforementioned prospecting site as required by the Colorado Mined Reclamation Act and the rules as specified in the Hard Rock/Metal Mining Rules and Regulations and this NOI form.
PK	I have enclosed the required permit fee.
PF	I authorize the Division to contact and copy the BLM and/or USFS on any correspondence related to the prospecting operation, if the prospecting operation is located on federal public land.
PF	I have also enclosed the appropriate reclamation surety amount or will post an amount as determined by the office, based on the projected costs of reclamation.
Pr	I understand that I am not authorized to create any surface disturbance until the surety amount is posted and approved in writing from the Division of Reclamation, Mining and Safety.
_YF	I accept and agree to comply with the foregoing terms and conditions and with all of the provisions of Rules 3 and 5, and C.R.S. 34-32-101.
Pr	I herby certify that concurrent with submittal of this NOI to the Division, I have sent notice to the Boards of County Commissioners in the Counties where the proposed activities will occur. This notice also indicated that non-confidential information regarding the proposed activities will be available for review at the Division's website.
Reclamation	as been approved by the Mined Land Reclamation Board pursuant to section 34-32-113, C.R.S., of the Mined Land 1 Act. Any alteration or modification of this form shall result in voiding any NOI issued on the altered or modified bject the operator to cease and desist orders and civil penalties for operating without a NOI pursuant to section 34S.
	signed, being the NOI holder or the person authorized to sign on behalf of the NOI holder, declare that the information NOI form is true and correct.
	SIGNATURES MUST BE IN BLUE INK
Signed and	dated this day of February 2015,
Signature o	f NOI holder or person authorized to sign:
Name (type Title/Position	h h h h l l l l l l l

## Division of Reclamation, Mining and Safety

Notice of Intent to Conduct Prospecting Operations | AuPt Industries LLC Minnesota Placer | Section 17, Township 3 South, Range 74 West, 6th Principal Meridian

The following packet contains Form 1 and Form 2, a processing check, maps, and recorded NOI sent to the US Forest Service as part of the requirements.

The electronic version of the prospecting permit can be downloaded at

http://aupt.peterfreedman.com/

please click the link Prospecting

Permit - Minnesota Placer

I look forward to facilitating this permit in anyway. Please feel free to contact.

Peter Freedman 970 306 1784 peternemser@yahoo.com

AuPt Industries LLC PO Box 1424 Edwards, Colorado 81632

# Electronic Copy of Prospecting Permit Notice of Intent to Conduct Prospecting Operations | AuPt Industries LLC

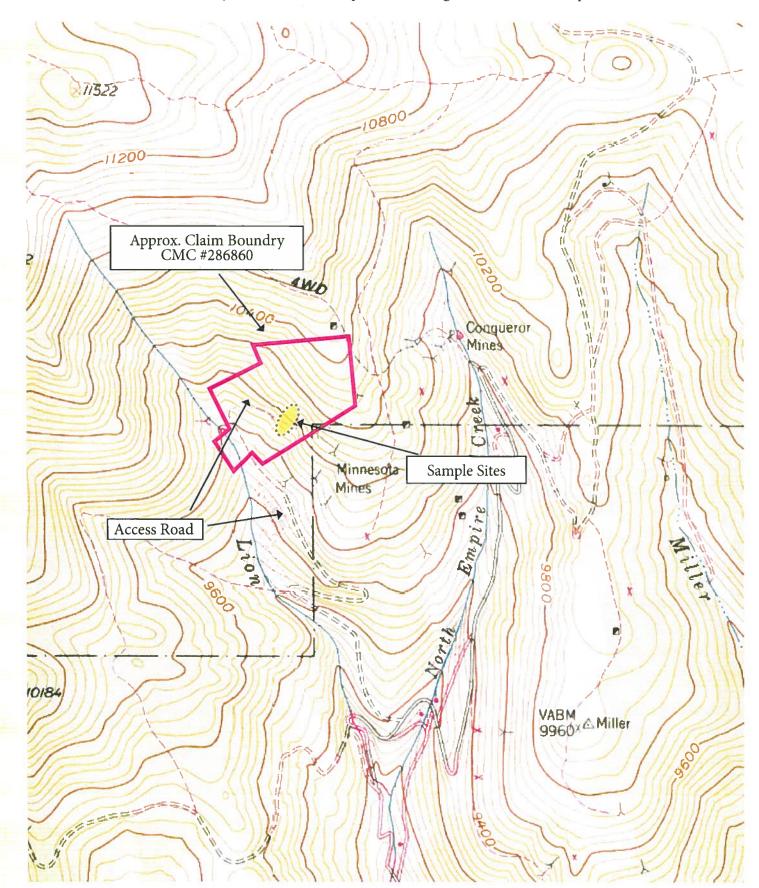
Minnesota Placer | Section 17, Township 3 South, Range 74 West, 6th Principal Meridian

The electronic version of the prospecting permit can be downloaded at

http://aupt.peterfreedman.com/

please click the link Prospecting Permit - Minnesota Placer

II. MAPS & Drawings
Notice of Intent to Conduct Prospecting Operations | AuPt Industries LLC
Minnesota Placer | Section 17, Township 3 South, Range 74 West, 6th Principal Meridian



Forest Service 101 Highway 103 P.O. Box 3307 Idaho Springs, CO 80452 303-567-3000

File Code:

2810

Date:

January 30, 2015

FAX: 303-567-3021

Mr. Peter Freedman PO Box 1424 Edwards, CO 81632

Dear Mr. Freedman:

I have reviewed your Notice of Intent (NOI) received on January 26<sup>th</sup>, 2015 to conduct exploration activities on your Minnesota Placer, in the Empire, Lion Creek area. I have determined your proposed activity is not likely to cause significant disturbance to surface resources. My determination that a Plan of Operations is not required is based on the activities you described in your Notice combined with the following criteria:

- 1. Access to the claim will be by foot only.
- 2. All work will be performed with hand tools.
- 3. All trash will be removed from the site at the end of each operating day.
- 4. No buildings or sheds are approved.
- 5. No site occupancy more than 14 days within a 28 day period is allowed.

You may proceed with your exploration activities. If you have any questions or concerns, or if any level of your operation changes, please contact Patti Turecek, Lands and Minerals Staff at 303-567-3011 or pturecek@fs.fed.us.

Sincerely,

PENNY WU

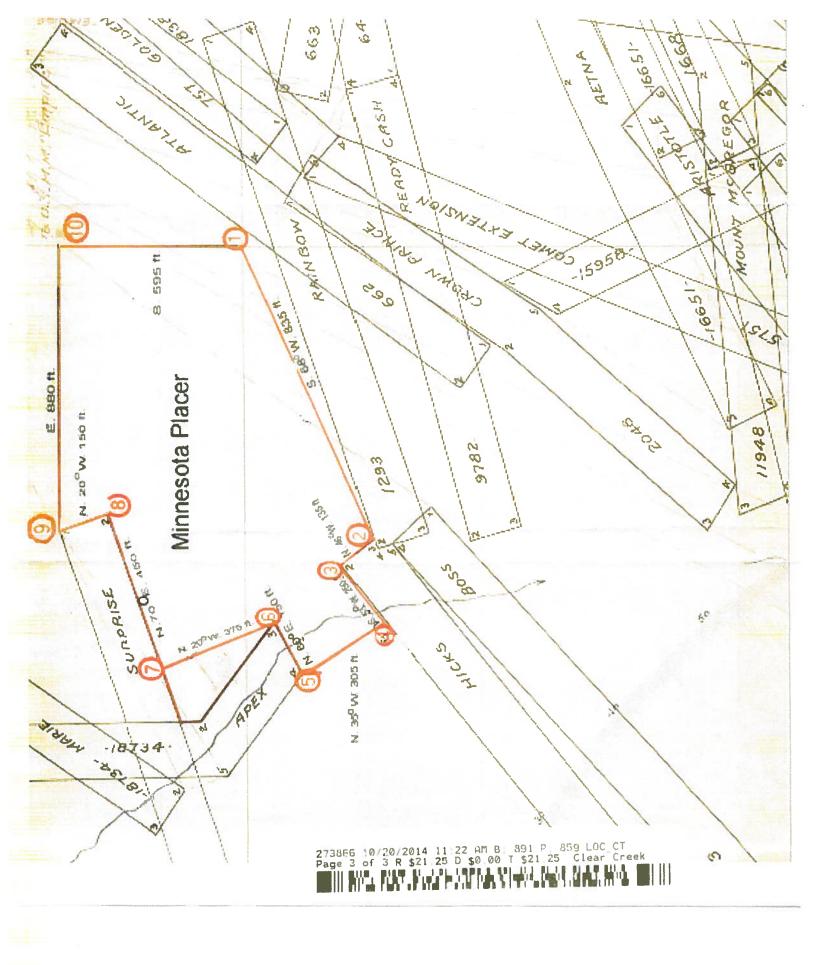
District Ranger





## PLACER LOCATION CERTIFICATE KNOW ALL BY THESE PRESENTS: AuPt Industries LLC PO Box 1424 Edwards, CO 81632 the undersigned citizens of the United States, residents of the County of \_\_\_\_\_\_ Fagle Colorado , having complied with the provisions of Chapter 6, Title XXXII, of the Revised Statutes of the United States, and with the local customs, laws and regulations, claim by right of discovery and Minnesota Placer location, the No. 2 \_\_\_\_ Mining District, County of placer claim, situate, lying and being in \_\_\_\_\_ and State of Colorado Clear Creek \_\_\_\_, described by metes and bounds Beginning at Cor. No. 1 which is identical to the S.E. corner of Sec. 17, T. 3 S., R. 74 W., 6th Princ. Meridian, thence S. 68° W. 420 ft. to Cor. No. 2 which is identical to Cor. No. 3 of MS 14382 the Hicks Lode, thence M. 45° W. 135 ft. to Cor. Mo. 3, which is identical to Cor. No. 2 of MS 14382 the Nicks Lode, thence S. 53° W. 250 ft. to Cor. No. 4 along the North sideline of the Hicks Lode, thence N. 35° W. 305 ft. to Cor. No. 5, thence N. 60° E. 150 ft. to Cor. No. 6, thence N. 20° W. 375 ft. to Cor. No. 7, thence N. 70° E. 460 ft. to Cor. No. 8, thence N. 20° W. 150 ft. to Cor. No. 9, thence E. 880 ft. to Cor. No. 10 thence S. 595 ft. to Cor. No. 1 place of beginning. Tess all patented claims. \_area \_\_ less than 20 The claim was located on \_\_\_\_September 22, 2014 Date Date of certificate Attest: Peter Freedman

attached to and hereby made a pan of the Location Certificate, which map is prepared from an actual field survey of said Claim.  1. Name and Address of Discoverer of Claim.  Name AUPL Industries LLC.  Address PO Box 1424 Edwards, CO 81632  2. Legal Subdivision of the land upon which the claim is located, if such land is surveyed.  S.E. Quarter of Section 17 Township 3.S. Range 74 W. of the 6th Princ. Meridian, in the County of Clear Creek. State of Colorado.  3. The claim pattern with courses and distances of the boundary lines is as follows:  SEE ATTACHED  SEE ATTACHED  Sate 1 and equals 500 feet  Datted at	(THIS MAP MUST BE ATTACHED TO LOCATION CERTIFICATE),
Claim.  1. Name and Address of Discoverer of Claim.  NameAUPt_Industries_LLC  AddressPOBox_1424Edwards_, CO81632  2. Legal Subdivision of the land upon which the claim is located, if such land is surveyed. S.EQuarter of Section17Township3 S	MAP OF Minnesota Placer
NameAUPT Industries LLC  AddressPO Box 1424	
Address PO Box 1424 Edwards, CO 81632  2. Legal Subdivision of the land upon which the claim is located, if such land is surveyed:  S.E. Quarter of Section 17 Township 3 S. Range 74 W. of the 6th Princ. Meridian, in the County of Clear Creek State of Colorado.  3. The claim pattern with courses and distances of the boundary lines is as follows:  SEE ATTACHED  SEE ATTACHED  Sale i anh equals 500 feet  Dated at	1. Name and Address of Discoverer of Claim
2. Legal Subdivision of the land upon which the claim is located, if such land is surveyed.  S.E. Quarter of Section 17	Name AuPt Industries LLC
2. Legal Subdivision of the land upon which the claim is located, if such land is surveyed.  S.E. Quarter of Section 17	Address PO Box 1424 Edwards, CO 81632
S.E. Quarter of Section 17 Township 3 S. Range 74 W. of the 6th Princ. Meridian, in the County of Clear Creek .State of Colorado.  3. The claim pattern with courses and distances of the boundary lines is as follows:  SEE ATTACHED  SEE ATTACHED  Seale 1 inch equals 500 feet  Dated at	
SEE ATTACHED  See I math equals 500 feet  Dated at	
3. The claim pattern with courses and distances of the boundary lines to as follows:	
SEE ATTACHED  State 1 inth equals 500 feet  Dated at Colorado. this day of	
Scale 1 inth equals 309 feet  Dated at Colorado, this day of, 20	5. The claim pattern with courses and distances of the boundary lines is as follows:
Scale 1 inth equals 500 feet  Dated at	
Scale 1 inth equals 500 feet  Dated at	
Scale 1 inth equals 500 feet  Dated at	
Scale 1 inth equals 500 feet  Dated at	
Scale 1 inth equals 500 feet  Dated at	
Scale 1 inth equals 500 feet  Dated at	
Scale 1 inth equals 500 feet  Dated at	
Scale 1 inth equals 500 feet  Dated at	
Scale 1 inth equals 500 feet  Dated at	
Dated at Colorado, this	SEE ATTACHED
Dated at Colorado, this	
Dated at Colorado, this	Sing Limberraly SOFF Case
	. Colorado, this day of, 20
LOCATOR(S)	
LOCATOR(S)	
LOCATOR(S)	
LOCATOR(S)	
	LOCATOR(S)
THE CLAIM PATTERN MUST REFER TO THE NEAREST SECTION OR QUARTER SECTION CORNER OF PUBLIC LAND SURVEY, IF SURVEYED, OR TO A PERMANENT MONUMENT, IF NOT SURVEYED, BY WHICH THE CLAIM ON THE GROUND CAN BE READILY	THE CLAIM PATTERN MUST REFER TO THE NEAREST SECTION OR QUARTER SECTION CORNER OF PUBLIC LAND SURVEY, IF



DATE OF DELIVERY SPECIFIED\*

M. USPS TRACKING™ INCLUDED\*

**INSURANCE INCLUDED\*** 

\* Domestic only

PICKUP AVAILABLE

WHEN USED INTERNATIONALLY, A CUSTOMS DECLARATION LABEL MAY BE REQUIRED.

#1424 Educads, c DNT. FROM:

Division of Reclamation, Minig + 1313 Sherman St.

0208

lenver Co

9114 9012 3080 3651 7029 58 POSTAL SERVICE ® USPS TRACKING # Jan. 2013 7690-18-000-7948 3:18-000-7948 3:14F July 2013 12.5 x 9.5

VISIT US AT USPS.COM® ORDER FREE SUPPLIES ONLINE





PRESS FIRMLY TO SEAL



U.S. PO PAID EDWARDS 8163 FEB 10. AMOUN 3

80203

## Division of Reclamation, Mining, and Safety

## Fee Receipt for P2015005

AuPt Industriess LLC
000000000

Receipt #:

18934

Date:

02/13/2015

Permit:

P2015005

Payment Method	Revenue Code	Fee Description/Notes	Amount
327 msr	4300-PNOI	Minerals Prospecting Application Fee/NOI P2015-005 paid by Peter N. Freedman	\$86.00

Receipt Total: \$86.00