### JUBILEE VENTURE, LLC 19754 EAST EUCLID DRIVE CENTENNIAL, COLORADO 80016 303 617-0813

November 21, 2012

Mr. Dustin Czapala Environmental Protection Specialist Colorado Division of Reclamation, Mining & Safety 101 South 3<sup>rd</sup> Street Suite 301 Grand Junction, Colorado 81501



Re: File No P-2009-015

BLM Case File # COC 73893

Jubilee Venture LLC

Written Notice of Completion

Request for release of reclamation

Bond

Dear Dustin Czapala,

This request is for the release of the reclamation bond for the drilling and reclamation that was completed on the Jubilee Claims in the NW ¼ Sec. 9,T.9N.,R92W.,6PM as described in the NOI.

The following is submitted as required by Regulation 4.16.1 (2) (a)

A Name of operation:

Jubilee Venture, LLC

B. Name of Operator:

Martin R Bauer

C. Address:

19754 E Euclid Dr. Centennial, Co 80016

D. Phone Number

303 617-0813 or 720 289-1455

E. NOI:

P-2009-015

F. Contact Info:

Same as letters B,C, and D

Section 4.16.1 (2) (e)

I have included the following for your information:

- 1. Mineral Prospection Drill Hole Permanent Abandonment Report
- 2. Drill hole location for all drill holes for the 2009 and 2010 drilling program
- 3. Drill hole map

Section 4.16.1(2) (c)

After the drilling was completed all holes from the 2009 and 2010 programs were backfilled and sealed at the surface with a poly plug as per the permit requirements. For each drill hole, the topsoil surface filling was raked out, seeded, and back raked. All equipment and portable buildings were removed from the site. The entire site was cleaned up and all trash was removed. The pond was back filled and leveled. The entire plant area that includes the plant pad had topsoil spread over it, seeded and back raked in conformance within the requirements of the NOI in the year 2011. The plant pad was back raked and reseeded in 2012 and watered periodically. \*\* As a special note this area is the home for a herd of cows that range freely in the area. The cows spend the majority of their time there due to the body of water that is adjacent to the site The site is also a open area for big game hunters that used the plant site. \*\*

Section 4.16.1(2) (d)

See enclosed photographs

Section 4.16.1(2) (b)

I Martin R Bauer hereby declare that all reclamation requirements of the prospecting notice P-2009-015 have been satisfied. Signed: MMW Sau

This land is Bureau of Land Management Land. Any correspondence should be directed to:

Bureau of Land Management Ms. Jennifer Majolo Little Snake Field Office 455 Emerson St Craig, Colorado 81625-1129

Please be aware to reach the site you must cross private land that is controlled by Melvin Norman. Mr. Norman has given us permission to cross his land. There is a combination lock on the gate and the combination is 4444. Mr. Norman's phone number in Craig is 970 824-1070 and his mobile number is 254 625-0922. Last we heard all of his property was up for sale so I cannot say with certainty that he still controls the land you must pass through to get to the claim site. I can have Alvin Evans meet you at the site given a predetermined time and date.

I would Ask you to review the pictures that Rus Means took of the property when we first applied for the NOI. Those will give you a pretty good idea what the land looked like where the pilot plant was located.

Thank you for your time and effort.

Sincerely,

Marin R Bauer

Managing Member/General Partner

Jubilee Venture, LLC

cc:

Jennifer Majolo

Little Snake Field Office

Craig, Colorado

### STATE OF COLORADO

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

Office of

Mined Land Reclamation



Office of

Active and Inactive Mines

## MINERAL PROSPECTING DRILL HOLE PERMANENT ABANDONMEN'T FINAL REPORT

Pursuant to the terms of 34-32-113(5.5)(d) and (e) of the Act, all information provided in this report shall be protected as confidential information by the Mined Land Reclamation Board and shall never be a matter of public record.
Prospect Site Name: JUBILEE UENTURE, LLC Prospect NOI No.: P-2009 - 15  Drill Hole I.D. No. SEE ATTACHED
Date Drilled: 2009 - 2010 Date Permanently Abandoned: 10/1/201/
OPERATOR: (PROSPECTOR) DRILLER:
Name: TURILES VENTURE, LLC Name: AGER DULLING (BILL AGER)
Address: 19754 E. EUCLIS DR Address: 201 MOFFAT  City (EUTI-WIAL St.: CO Zip: ECOIG City: \( \sqrt{AMPA} \) St. CO Zip: \( \sqrt{EO483} \)
City COUTANIAL St.: CO Zip: ECOIG City: JAMPA St.CO Zip: E0483
Telephone No.: (303)617-0813 Telephone No.: (970)638-0161
Telephone No.: (303) 617-0813 Telephone No.: (970) 638-0161  LOCATION:
The following information is required for all prospecting drill holes:  — 1/4 of the NW 1/4 of Section 9 , Township 9N , Range 92W,  GTH Prime Meridian, MOFFAT County.  Li the area has not been surveyed, supply the Longitude West and Latitude North.  or attach a location map. preferably a USGS Quad.
The following additional information is required for artesian flowing holes: WA
Distances must be provided with an accuracy of ±200 feet (34-32-113(5.5)(d))  feet
NOTE: In the case of closely spaced drill holes having similar geologic and hydrologic characteristics, the Operator may, with the approval of the Division, submit a single consolidated final report including the location of all drill holes and a description of abandonment technique. In such a case, complete one abandonment final report form and attach a list of drill hole locations. If more space is needed to provide any of the information for this form, please attach separate sheets.

Denver . Grand Junction . Durango

Complete One (1) of Either Subsections A or B; and Subsection C.

A.	PERMANENT ABANDONMENT (Check the appropriate box and provide information)				
	Plugged dry hole, method of plugging: BACK FILLED WITH DRILL HOLE CUTTINGS TO WITHIN 6' OF SUPFACE, THERE A TWO FOOT PLUG OF POLIFORM THEN FILLED TO SUPFACE WITH SOLL.				
	Depth at which concrete plug set: 4'-6' feet below ground surface.				
	Sealed Hole:				
	Neat Cement Grout, top to bottom: grout mixture used:				
Neat Cement Grout, interval grouting: grout mixture used:					
	Intervals grouted (feet beneath ground surface, method and materials):				
	Abandonment Fluid Mixture (Such as Sodium Bentonite with Polymer) Brand Name:				
	Marsh Funnel viscosity of abandonment fluid: sec.				
	Type of surface plugging used:				
	Depth at which plug set: 6 feet below ground surface,				
	Method: POLY FOAM				
	Other method used with approval of the Division of Reclamation, Mining and Safety; describe in detail method and materials used on a separate attached sheet.				
В.	CONVERSION TO A WATER WELL N/A				
	State Engineer's Permit No.: (attach copy of permit)				
	County Where Well is Located:				
	Water Well Use:				
C.	METHOD OF RECLAIMING DRILL SITE DISTURBANCE: NO DRILL PADS WERE PREPARED WHEN HOLE WAS DRILLED BYCKES CUTTINGS WERE SAULD AND PLACED BACK ON HOLE. OCCUS FROM SAMPLUS WERE SAULD AND PLACED BACK ON DISTURBED GROWN WAS RAKED SMOOTH, THEN SERVED AND BACK RAKED SEPORE SKOW FAIL TO THE FAIL.				
The O	perator who conducted the prospecting drill operation states that the information set forth hereupon is true to the f their knowledge.				
Name	of Operator's Representative: MARTIN R BOULK Title: MANAGUE MEMBER/G. P				
Signat	ure of Operator's Representative: Marky Sauf Date: 11/15/11				
M-imin/e	harry Prospecting Forms OH A bygglapman Final Res dog				

#### Colorado Division of Reclamation, Mining, & Safety File No. P-2009-015 BLM Case File No. COC73893 JUBILEE VENTURE LLC

Drill hole locations for auger drill holes drilled on the NW ¼ Sec. 9, T. 9 N., R. W., 6<sup>th</sup> P.M., Moffat County, Colorado during the 2009 drilling program. Drill hole coordinates are for the UTM NAD 83 system and are expressed in meters while the collar elevations are stated in feet.

				1/4 of NW 1/4
HOLE NO.	<b>NORTHING</b>	<b>EASTING</b>	ELEV.	SE 9
JB-4	4515289.862	269766,556	6972.08	SE
JB-5	4515246.339	269731.581	6982.38	56
JB-6	4515196.571	269694.285	6992.78	SE
JB-7	4515152.763	269652.868	6990.34	SE
JB-8	4515105.441	269616,200	6977.81	55
			0777.01	J=
JB-11	4515318.527	269742.717	6980.69	SE
JB-12	4515267.957	269701.164	7005.33	SE
JB-13	4515223.570	269660.874	7021.11	SE
JB-14	4515172.156	269624.628	7003.23	SE
JB-15	4515125.160	269.588.670	6993.45	SE
			0,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
JB-16	4515078.172	269546.937	6981.13	SE
JB.17	4515039.455	269499.048	6979.20	SW
JB-18	4515287.269	269680.719	7010.27	SE
JB-19	4515251.449	269636.691	7020,26	55
JB-20	4515196.461	269599.748	7018.10	SE
			, 010,10	500
JB-21	4515151.898	269555.644	7017.02	SE
JB-22	4515100.825	269520.127	6993.95	SW
JB-23	4515054.602	269479.632	6990.67	Sw
JB-24	4515265.069	269800.395	6961.04	SE
JB-25	4515220.925	269759.072	6961.38	SE
TD 06				1000
JB-26	4515172.773	269723.317	6965.03	SE
JB-27	4515129.852	269680.047	6975.32	SE
JB-28	4515085.708	269646.708	6966.45	SE
JB-31	4515105.921	269703.345	6958.18	35
JB-33	4515342.763	269714.830	6992.62	SE

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Drill hole locations for auger drill holes drilled on the NW1/4 Sec. 9, T. 9 N., R. W., 6<sup>th</sup> PM, Moffat County, Colorado during the 2010 drilling program. Drill hole coordinates are for the UTM NAD 83 system and are expressed in meters. These locations were determined with a hand held GPS and, where repeated as a cross check, matched to within 4 or 5 meters. Elevations are in feet but were also obtained with a hand held GPS and are probably not accurate to within 20 feet, plus or minus.

				1
HOLE NO.	<b>NORTHING</b>	<b>EASTING</b>	ELEV.	GOLAW/4509
JB40	4515367	0269692	7024	SE
JB41	4515390	0269674	7032	SE
JB42	4515408	0269653	7029	SENE
JB43	4515429	0269632	7036	NB
JB44	4515452	0269606	7039	NB
				**
JB45	4515467	0265981	7051	NE
JB46	4515312	0269648	7023	SE
JB47	4515340	0269626	7032	SE
<b>ЈВ48</b>	4515362	0269605	7033	SE
JB49	4515380	0269592	7046	SE
				05
JB50	4515404	0269565	7059	SE
JB51	4515428	0269538	7071	NE
JB52	4515450	0269520	7078	NEW
JB53	4515470	0269499	7081	NW
JB54	4515489	0269472	7088	NW
JB55	4515271	0269608	7043	SE
		0269585	7043 7041	
Љ56	4515300	0269563	7041	SE
JB57	4515372		*	SE
JB58	4515342	0269540	7039	SW
JB59	4515361	0269523	7061	3
JB60	4515386	0269501	7062	SW
JB61	4515402	0269479	7064	sw
JB62	4515428	0269549	7074	NW
љ63	4575446	0269434	7071	NIE
Љ64	4515234	0269566	7046	SE
JD04	4313234	0209300	7040	
лв65	4515259	0269537	7046	SE
JB66	4515278	0269515	7049	SW
JB67	4515298	0269498	7048	SW
JB68	4515321	0269478	7064	Sw

JB69	4515343	0269454	7063	SW
JB70	4515426	0269713	7028	NE
JB71	4515469	0269757	7026	