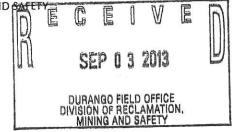
DIVISION OF RECLAMATION, MINING AND PAFETY

Department of Natural Resources

1313 Sherman St., Room 215 Denver, Colcirado 80203 Phone: (303) 866-3567 FAX: (303) 8/3/2-8106

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## MINERAL PROSPECTING DRILL HOLE PERMANENT ABANDONMENT FINAL REPORT

Pursuant to the terms of 34-32-113(5.5)(d) and (e) of the Ac as confidential information by the Mined Land Reclamation	
Prospect Site Name: CME	Prospect NOI No.: P- 2011 - 002
Drill Hole I.D. No. CME	
Date Drilled: 5 August 2013 Date	Permanently Abandoned: 7 August 2013
OPERATOR: (PROSPECTOR)	DRILLER:
Name: MARK A. Cope	Name: Divershied Drilling LLC
Address: 5021 NE 23 Perrale	Address: 3650 Grant (freh 12d
City: Lighthouse Power St.: Fl Zip: 33064	City: M: 590ula St.: MT Zip: 59 Eve
Telephone No.: ( 239) 314-8444	Telephone No.: ( 406 ) 542-1010
LOCATION:	
The following information is required for all pros	necting drill holes:
	1 34, Township 42 N , Range 1 427.
UM Pim Prime Meridian, Muca	
V 191 FV Time Wendan,	County.
If the area has not been surveyed, supply the Long or attach a location map, preferably a USGS Quad	gitude West and Latitude North.
The following additional information is required for artesia	n flowing holes:
Distances must be provided with an accuracy of	±200 <u>feet</u> (34-32-113(5.5)(d))
feet north south from the s	outh north section line
feet east west from the wes	east section line
	nilar geologic and hydrologic characteristics, the Operator single consolidated final report including the location of all
	hnique. In such a case, complete one abandonment final
Access and the contract of the	tions. If more space is needed to provide any of the
information for this form, please attach senarate	sneers

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Complete  $\underline{\mathbf{One}}$  (1) of Either Subsections A  $\underline{\mathbf{or}}$  B; and Subsection C.

Mominishare/Prospecting Forms\DII Abandonment Final Rpt.doc

Α.	PERMANENT ABANDONMENT (Check the appropriate box and provide information)  Plugged dry hole, method of plugging:
	Depth at which concrete plug set: 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: feet below ground surface,  Method:
	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
	State Engineer's Permit No.: (attach copy of permit)
	County Where Well is Located:
	Water Well Use:
C.	METHOD OF RECLAIMING DRILL SITE DISTURBANCE: 42 900
The Op	perator who conducted the prospecting drill operation states that the information set forth hereupon is true to the their knowledge.
Name o	of Operator's Representative: March A. Cope Title: Operator
Signatu	of Operator's Representative:

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# MINERAL PROSPECTING DRILL HOLE PERMANENT ABANDONMENT FINAL REPORT

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Prospect Site Name: CME Prospect NOI No.: P- 2611 662
Drill Hole I.D. No. CME Z
Date Drilled: 7 August 7013 Date Permanently Abandoned: E August 7013
OPERATOR: (PROSPECTOR)  DRILLER:
Name: Marie: Diversiting Ice
Address: 9021 NE 1350 Temace Address: 3456 Grant Creek Rd.
City: 1: hthouse form St.: F1 Zip: 33064 City: M: 550 W/ St.: MT Zip: 59808
Telephone No.: (239) 314-8444 Telephone No.: (406) 547-1010
LOCATION:
The following information is required for all prospecting drill holes:
3E 1/4 of the 3ω 1/4 of Section 35, Township 42 ω, Range / West,
NMDm Prime Meridian, Mywera County.
If 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:
Distances must be provided with an accuracy of ±200 feet (34-32-113(5.5)(d))
feetnorthsouth from thesouthnorth section line
feet east west from the west east section line
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.
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Complete One (1) of Either Subsections A or B; and Subsection C.

A. <u>P</u>	ERMANENT ABANDONMENT (Check the appropriate box and provide information)  Plugged dry hole, method of plugging:
_	repth at which concrete plug set: feet below ground surface.
Ц	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: feet below ground surface,  Method:
	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. <u>сс</u>	DNVERSION TO A WATER WELL
	State Engineer's Permit No.: (attach copy of permit)
	County Where Well is Located:
	Water Well Use:
C. <u>M</u>	ETHOD OF RECLAIMING DRILL SITE DISTURBANCE: Get 960
minades har	
The Operat	or who conducted the prospecting drill operation states that the information set forth hereupon is true to the r knowledge.
Name of O	perator's Representative: mark A. Cop. Title: Oferster
Signature o	perator's Representative: Mark A. Cop. Title: Oferator  f Operator's Representative: Llll Ol Date: E-31-13

DIVISION OF RECLAMATION, MINING AND SAFETY

Department of Natural Resources

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## MINERAL PROSPECTING DRILL HOLE PERMANENT ABANDONMENT 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: CME Prospect NOI No.: P- 2011 - 002 Drill Hole I.D. No. \_\_\_\_ CME 3 Date Drilled: & August 2013 Date Permanently Abandoned: & August 2013 OPERATOR: (PROSPECTOR)

Name: Mark A. Com

Name: Diversified Drilling

Address: 5031 NE 33 Cd Ferrage

Address: 3650 Grant Creek Rd City: M. 5500/A St.: MT Zip: 59808 City: 115 hThouse bows St.: F1 Zip: 33064 Telephone No.: ( 239) 314-8444 Telephone No.: ( 406) 542-1610 LOCATION: The following information is required for all prospecting drill holes: SE 1/4 of the SW 1/4 of Section 35, Township YZN, Range / W, NMPM Prime Meridian, Miwery 1 County. If 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: Distances must be provided with an accuracy of ±200 feet (34-32-113(5.5)(d)) south from the south north l Inorth section line feet west from the east section line In the case of closely spaced drill holes having similar geologic and hydrologic characteristics, the Operator NOTE: 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.

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Complete  $\underline{One}$  (1) of Either Subsections A  $\underline{or}$  B; and Subsection C.

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Α.	PERMANENT ABANDONMENT (Check the appropriate box and provide information)  Plugged dry hole, method of plugging:
	Depth at which concrete plug set: 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: feet below ground surface,  Method:
	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.
B.	CONVERSION TO A WATER WELL
	State Engineer's Permit No.: (attach copy of permit)
	County Where Well is Located:
	Water Well Use:
C.	METHOD OF RECLAIMING DRILL SITE DISTURBANCE: Gry Poo
The Op best of	erator who conducted the prospecting drill operation states that the information set forth hereupon is true to the their knowledge.
Name o	of Operator's Representative: Mark A. Cope Title: Operator
Signatu	re of Operator's Representative: LLL  Date: 8-31-13

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Department of Natural Resources

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## MINERAL PROSPECTING DRILL HOLE PERMANENT ABANDONMENT 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:
Drill Hole I.D. No. CME 4
Date Drilled: 9 August 2013 Date Permanently Abandoned: 9 August 2013
OPERATOR: (PROSPECTOR)  DRILLER:
Name: Manh & Cope Name: Diversitied Dilling
Address: 5031 NE 2324 Terrole Address: 3650 Gravi Crack Rd
City: Lighthoure low & St.: F1 Zip: 33669 City: Missoula St.: MT Zip: 59808
Telephone No.: (739) 314-8444 Telephone No.: (401) 542-1616
LOCATION:
The following information is required for all prospecting drill holes:
9E 1/4 of the $9W$ 1/4 of Section $35$ , Township $92N$ , Range $1W$ ,
· /
NMPM Prime Meridian, MINOIA County.
If 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 arresian flowing holes:
Distances must be provided with an accuracy of ±200 feet (34-32-113(5.5)(d))
feet north south from the south north section line
feet east west from the west east section line
teet [west from thet] west east section line
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.

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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:
	Depth at which concrete plug set: 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: feet below ground surface,
	Method:
	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
	State Engineer's Permit No.: (attach copy of permit)
	County Where Well is Located:
	Water Well Use:
С.	METHOD OF RECLAIMING DRILL SITE DISTURBANCE: 5-7 Poo
	erator who conducted the prospecting drill operation states that the information set forth hereupon is true to the their knowledge.
Name o	re of Operator's Representative: Which A - Come Title: Operator  Date: E-31-13
Signatu	re of Operator's Representative: US (CL) Date: E-31-13

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Department of Natural Resources

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## MINERAL PROSPECTING DRILL HOLE PERMANENT ABANDONMENT 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: Prospect NOI No.: P 2013 002
Drill Hole I.D. No. CME 5
Date Drilled: 19 August 2013 Date Permanently Abandoned: 12 August 2013
OPERATOR: (PROSPECTOR)  DRILLER:
Name: Mark A. Cope Name: Diversitive Orilly LLC
Address: 5021 NE 23 PTITALE Address: 3650 Gran Creek Ad
City: lighthours Pour St.: Fl. Zip: 33060 City: Missoula St.: My Zip: 59800
Telephone No.: ( 734) 314-8414 Telephone No.: ( 466) 542-1016
LOCATION:
The following information is required for all prospecting drill holes:
SE 1/4 of the NE 1/4 of Section 34, Township 42N, Range / Wist,
wiff Prime Meridian, Missers County.
If 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:
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.

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Complete  $\underline{One}$  (1) of Either Subsections A  $\underline{or}$  B; and Subsection C.

A.	PERMANENT ABANDONMENT (Check the appropriate box and provide information)  Plugged dry hole, method of plugging:
	Depth at which concrete plug set: 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: feet below ground surface,  Method:
	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.
B.	CONVERSION TO A WATER WELL
	State Engineer's Permit No.: (attach copy of permit)
	County Where Well is Located:
	Water Well Use:
C,	METHOD OF RECLAIMING DRILL SITE DISTURBANCE: See Pou
The Op	erator who conducted the prospecting drill operation states that the information set forth hereupon is true to the their knowledge.
Name o	f Operator's Representative: Mark A. Capa Title: Operator
Signatur	f Operator's Representative: Mark A. Capa Title: Aprilor  re of Operator's Representative: Date: E-3/-/3

