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ASSESSMENT REPORT FOR THE
2004 DRILLING PROGRAM
on the
VOWELL CREEK PROPERTY
SOUTHEASTERN BRITISH COLUMBIA

situated at
NTS 082K096
Latitude: 50°56'51"N
Longitude: 116°58'45"W
in the Golden Mining Division

Report prepared for:

Jasper Mining Corporation
1020, 833 - 4th Avenue, S.W.
Calgary, Alberta
T2P 3T5

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

March 2005

Stephen B. Butrenchuk
P. Geol.

27,884

SUMMARY

In December, 2004 Jasper Mining Corporation completed a short diamond drill program designed to test a geophysical anomaly obtained from a small geophysical survey near the junction of Crystalline and Vowell Creeks. Five holes totaling 601.8 metres were drilled from 2 locations approximately 100 metres apart. A sequence of argillite-siltstone-sandstone-grit and conglomerate was intersected in all holes. Faults were intersected at the bottom of drill holes CC04-2 and CC04-04. Drilling did not penetrate through these faults.

The potential for gold mineralization had been recognized by previous exploration. Only a few short intervals of anomalous gold values and a single sub-economic value in quartz veins were obtained. There appears to be no significant gold associated with the portions of the faults that were intersected. The geophysical anomaly was not fully explained by the 2004 diamond drill program.

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**ASSESSMENT REPORT FOR THE
2004 DRILLING PROGRAM
ON THE
VOWELL CREEK PROPERTY

SOUTHEASTERN BRITISH COLUMBIA**

INTRODUCTION:

Through its subsidiary Mountain Star Resources Ltd., Jasper Mining Corporation has acquired a large land holding centered on the former Ruth-Vermont Mine in southeastern British Columbia. Present holdings extend from Crystalline Creek in the south to Bobbie Burns Creek to the north.

In December, 2004 the company initiated a diamond drill program to test a geophysical anomaly near the confluence of Crystalline Creek and Vowell Creek. Drilling was done during the period December 1-7, 2004. The author's services were obtained to supervise the drilling program and to write the assessment report pertaining to the same. This report describes the work done, summarizes the data and makes recommendation for ongoing exploration.

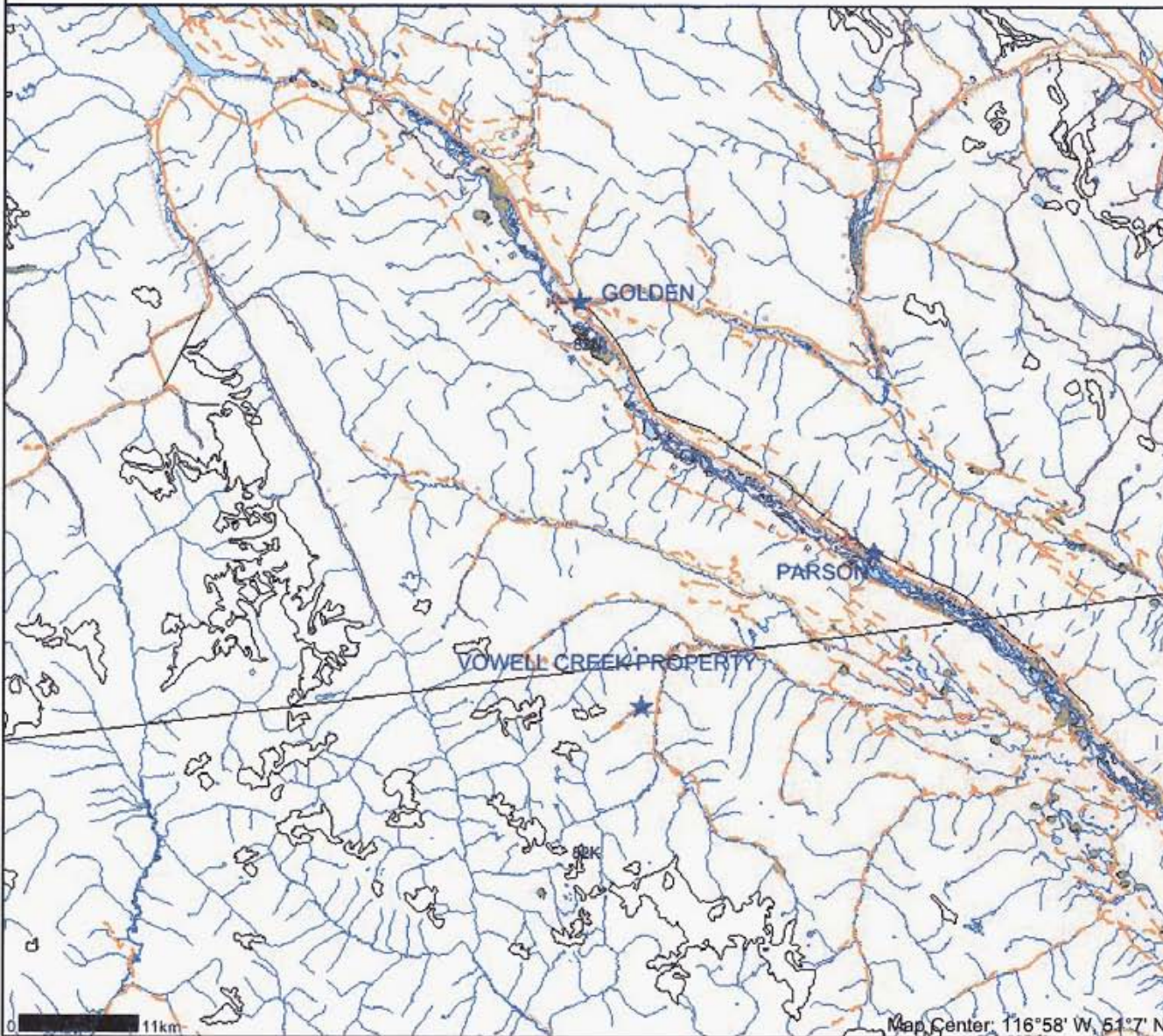
LOCATION, ACCESS AND PHYSIOGRAPHY:

The Vowell Creek property, held by Mountain Star Resources Ltd. is located adjacent to Vowell Creek approximately 45 kilometres south-southwest of Golden, British Columbia (Figure 1). Access to the property is via Highway 99 south from Golden to the Hamlet of Parson and then by well-maintained logging roads (South Fork) a distance of 55 kilometres. Logging roads are maintained by Tembec on a year round basis providing there is logging being done.

In the Crystalline Creek-Vowell Creek area the topography is one of moderate to high relief with elevations ranging from 1500 to 2600 metres a.s.l. . Most of the area is covered

FIGURE 1: LOCATION MAP

Legend



- NTS Grid
- Annotation (1:250K)
- Transportation - Points (1:250K)
- Airfield
- Anchorage - Seaplane
- Ferry Route
- Helipart
- Seaplane Base
- Air Field
- Airport
- Air Feature - Condition Unknown
- Airport/Abandoned
- Transportation - Lines (1:250K)
- Ferry Route
- Aerial Cableway
- Road (Gravel Undivided) - 1 Lane
- Road (Gravel Undivided) - 3 Lanes
- Road - Paved,lanes,2or More,Divided
- Road (Paved Undivided) - Not Elevated - 1 Lane
- Road (Paved Undivided) - Not Elevated - 2 Lanes
- Road - Paved,lanes,3or More,Undivided
- Road (Unimproved)
- Road - Loose,access Dry Weather
- Road (Winter Road)
- Road - Paved,lanes,2,Undivided
- Road - Paved,lanes,2,Undivided,U/C
- Road - Paved,Divided,access,Non Standard
- Track - Cart/Tractor
- Causeway (Railway)
- Cut (Roadway)
- Trail
- Tunnel
- Bridge
- Rail Line - Narrow Gauge - Single Track
- Rail Line (Multiple Track)
- Rail Line (Single Track)
- Rail Line - Abandoned Track
- Cable - Telephone
- Cable - Underwater
- Line (Transmission) - Electrical
- Line (Transmission) - Electrical - Primary
- Pipeline - Aboveground
- Pipeline - Crude Oil/Synthetic Oil - Transmission - Above Ground
- Pipeline - Crude Oil/Synthetic Oil - Transmission - Underground
- Pipeline - Natural Gas - Transmission - Above Ground
- Pipeline - Natural Gas - Transmission - Underground
- Pipeline - Underground
- Water - Lines (1:250K)
- Conduit - Aboveground
- Conduit - Electrical - Underground
- Canal - Irrigation
- Canal

Scale: 1:568,899

DO NOT USE FOR NAVIGATION

by heavy timber. It is also an area of moderate to high precipitation and consisting of coniferous forest. Large areas in this region have been logged and are continuing to be logged. Vegetation is absent at higher elevations. Snowfall accumulations during the winter months can amount to several metres.

TENURE:

Jasper Mining Corporation, through its wholly owned subsidiary Mountain Star Resources Ltd., owns or controls approximately 55 claims, several Crown Grants and 3 reverted Crown Grants in the Vowell Creek area. The particulars of the claims and their location are shown in Table 1 and Figure 2 respectively. Total land holdings amount to approximately 7729.66 Ha. These claims centre on the former producing Ruth-Vermont Mine and extend in a northwest-southeast direction for approximately 19 kilometres.

HISTORY:

Exploration on the property dates back to the initial discovery of the Ruth-Vermont Mine in 1893. Early exploration concentrated on vein-type mineralization at the Ruth-Vermont Mine. Reserves at the mine in 1982 were calculated to be 273,944 tonnes grading 233.1 grams per tonne silver, 34.8% lead and 5.4% zinc (Minfile No. 082KNE009). In 1969 Coppermine Mines Ltd. brought the mine into production. The mine was shut down from 1971 to 1973. Consolidated Columbia River Mines Ltd. resumed production in 1973. The mine was again shut down in 1974. In 1981 Ruth-Vermont Mines Ltd. again resumed production for a short period of time. The mine was dormant from 1981 to 1994.

In 1996 Bright Star Metals completed a small underground drilling program in the vicinity of the mine in an attempt to increase the reserves. Jasper Mining did preliminary geological mapping, soil and silt sampling in 2002 and completed a diamond drill program in 2003. This drill program attempted to locate mineralization along the projected trend of the Ruth Syncline. A number of mineralized intervals containing lead-zinc values in excess of 4% with accompanying high silver values were intersected.

REGIONAL AND PROPERTY GEOLOGY:

The region in the vicinity of the Ruth-Vermont Mine is underlain by the Hadrynian Horsethief Creek Group (Figure 3). This unit consists of polymictic quartz-pebble conglomerates, quartzo-feldspathic sandstone grit, argillite and limestone. Argillites are typically dark grey to black, siliceous and very often have a slaty cleavage or are weakly phyllitic. Sandstone and siltstone are grey, quartz rich and generally thinly bedded. These

TABLE 1: Claims, Crown Grants and Mineral Leases

<u>Registered to Mountain Star Resources Ltd.</u>					
<u>Claim Name</u>	<u>Units</u>	<u>Tenure No.</u>	<u>Claim Name</u>	<u>Units</u>	<u>Tenure</u>
BB 5	18	340409	Cleopatra MC	1	L8122
BB 6	9	340410	Vermont M.C.	1	L8123
BB 7	9	340411	Sheba M.C.	1	L8124
BB 8	18	340412	Ruth Fr	1	L8125
BB 9	18	340413	Ruth M.C.	1	L418
BB 10	20	340414	Minnie M.C.	1	L419
VMT 2	20	213576	Charlotte	1	L 405
VMT 3	2	213579	???	Fr	L15310
VMT 5	1	213770	C.M.R.M.C.	Fr	L10476
VMT 6	1	213769	Charlotte M.C.	1	L405
VMT 7	1	213768	CYD 1	12	209729
VMT 8	12	213766	CYD 2	16	209730
VMT 9	1	213771	CYD 3	16	235806
VMT 10	1	213772	CYD 4	1	692923
VMT 11	1	213773	CYD 5	1	692924
VMT 12	1	213767	CYD 6	1	701409
VMT Fr	1	213774	CYD 7	1	636681
Excelsior	1	213268	CYD 8	1	380910
Vermont 1	3	213300	CYD 9	1	692920
Vermont 2	12	313301	CYD 10	1	694622
			CYD 11	1	702555
			CYD 12	1	702556

Reverted Crown Grants Registered to
Gordon F. Dixon, Mineral Lease 95

Claims registered to Sodi Berar

<u>Name</u>	<u>Units</u>	<u>Tenure #</u>	<u>Name</u>	<u>Units</u>	<u>Tenure #</u>
Bryan	1	213877	AB-4	1	365241
Lincoln	1	213877	AB-5	1	365242
Lucky Jack	1	213877	AB-6	1	365748

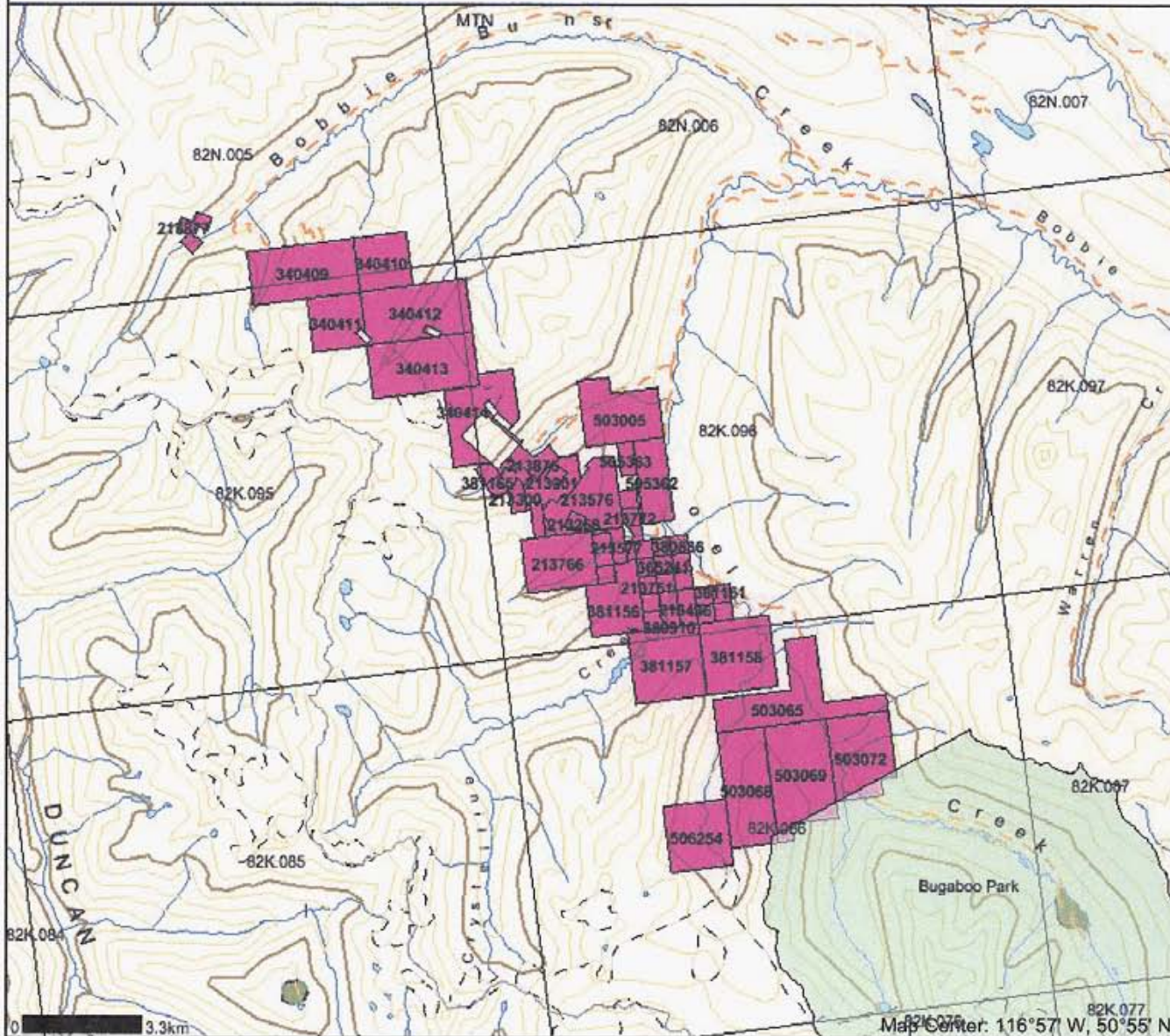
Crown Grants registered to R. Mellon

Claims registered to Jim Adamson

<u>Crown Grant Name</u>	<u>Folio #</u>	<u>Name</u>	<u>Units</u>	<u>Tenure #</u>
L 672	Syenite Bluff 8850	AB-10	1	213748
L 763	Black Horse 8850	AB-13	1	213751
L 764	Agnes 8850	AB-15	1	213754
L 6662	Eureka 10634	AVD-1	1	213570
L 6664	Wild Horse 10634	VAD-1	2	213436
L 15307	Golden Bluff 19950	DAV-11	1	213726
L15317	Agnes Fraction 19950	DAV	1	213727
L 15318	Charlotte Fraction 19950	AV-1	1	380835
L 15445	Ruth No 2 19950	AV-2	1	380836
L 15446	Lion 19950	AV-3	1	380837
L 15447	Unicorn 19950			
L 15448	Mazeppa 10634			

FIGURE 2: CLAIM MAP

Legend

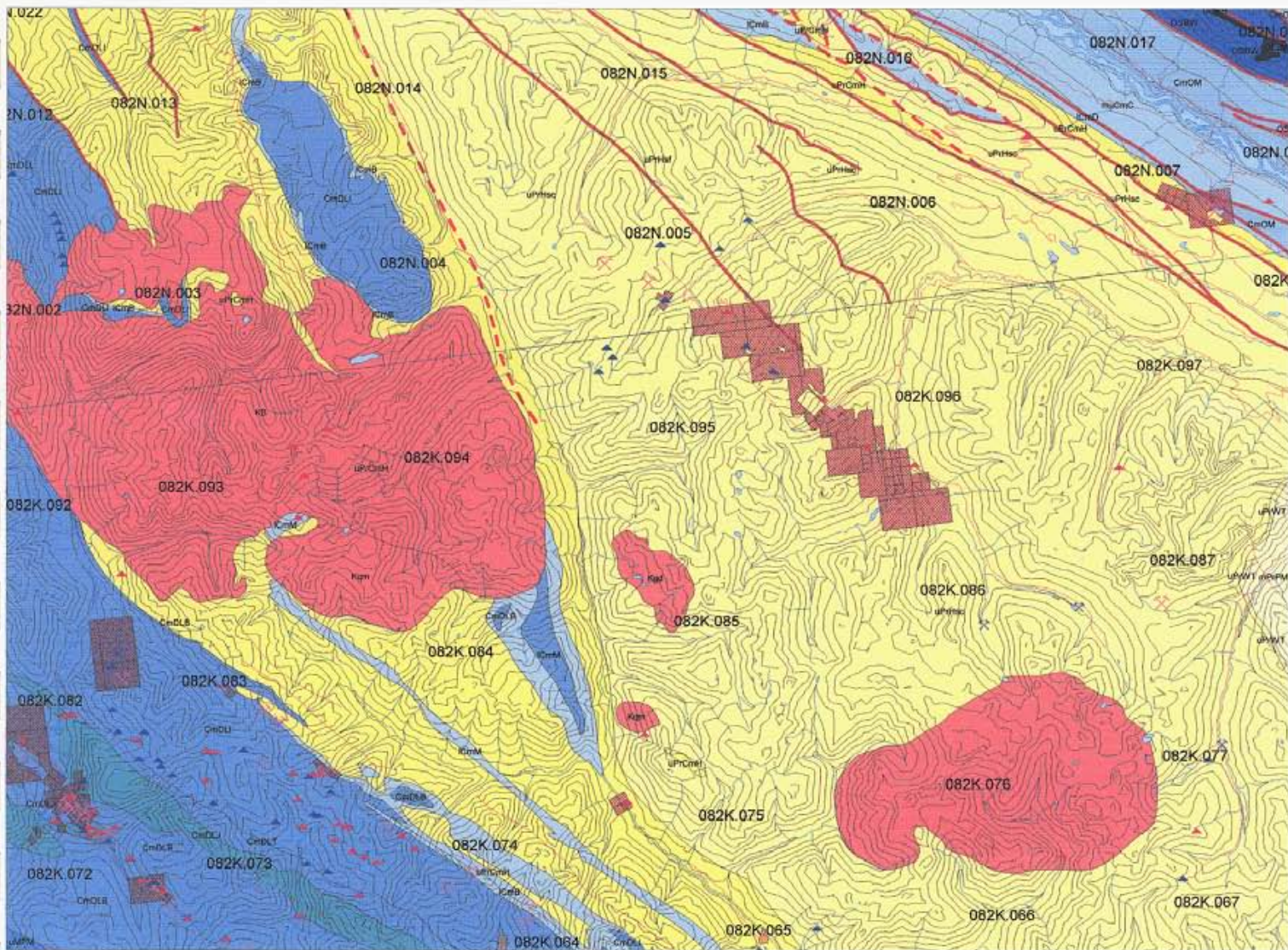


- Indian Reserves
- National Parks
- Parks
- Mineral Tenures
- Reserves (Sites)**
- Placer Claim Designation
- Placer Lease Designation
- No Staking Reserve
- Conditional Reserve
- Release Required Reserve
- Surface Restriction
- Recreation Area
- Others
- Mining Divisions
- BCGS Grid
- Contours (1:250K)
- Contour - Index
- Contour - Intermediate
- Area of Exclusion
- Area of Indefinite Contours
- Annotation (1:250K)
- Transportation - Points (1:250K)
- Airfield
- Anchorage - Seaplane
- Ferry Route
- Helipoint
- Seaplane Base
- Air Field
- Airport
- Air Feature - Condition Unknown
- Airport/Abandoned
- Transportation - Lines (1:250K)**
- Ferry Route
- Aerial Cableway
- Road (Gravel Undivided) - 1 Lane
- Road (Gravel Undivided) - 3 Lanes
- Road - Paved,lanes.2or More,Divided
- Road (Paved Undivided) - Not Elevated - 1 Lane
- Road (Paved Undivided) - Not Elevated - 2 Lanes
- Road - Paved,lanes.3or More,Undivided
- Road (Unimproved)
- Road - Loose,access Dry Weather
- Road (Winter Road)
- Road - Paved,lanes.2,Undivided
- Road - Paved,lanes.2,Undivided,U/C
- Road - Paved,Divided,access,Non Standard
- Track - Car/Tractor
- Causeway (Railway)
- Cut (Roadway)
- Trail
- Tunnel

Scale: 1:174,305

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FIGURE 3: REGIONAL GEOLOGY



SCALE 1 : 358,978



units are often intercalated and contain facies changes along strike and dip.

The Horsethief Creek Group strata have been deformed into a northwest trending series of folds. In addition similar trending faults are also present in this area. Quartz veining is ubiquitous to this area and generally associated with well-defined sets of fractures. Mineralization within the veins varies from only pyrite to various amounts of galena, sphalerite and arsenopyrite. Other trace metals may also be present.

DRILLING:

During the period December 1-7, 2004, 5 holes totaling 601.8 metres were drilled from 2 locations about 100 metres apart in the vicinity of Crystalline Creek near its confluence with Vowell Creek (Figure 4). Drilling was done by FB Drilling from Cranbrook, B.C. These holes were designed to test a geophysical anomaly at a depth of approximately 120 metres. All holes were surveyed for azimuth and inclination, the results of which are given in Table 2. Drill logs for the above holes are attached in Appendix 1.

Core from mineralized intervals was split and the resulting samples were sent to Acme Laboratories in Vancouver for gold plus 35 element ICP analyses (Appendix 2). The core is presently being stored in Cranbrook, British Columbia.

DRILLING RESULTS:

All drill holes intersected interbedded sequences of argillite-siltstone (minor sandstone)-grit and conglomerate. These units are typical of the Horsethief Creek Group. Bedding appears to be moderately dipping easterly in drill holes CC04-01 and 02 and near vertical in drill holes CC04-03, 04, and 05. Quartz veining was present in all holes. These veins consist of white, bull quartz with trace to minor pyrite. Iron carbonate was commonly present in the majority of the veins and occasionally fucshite was present in some of the veins. A single value of 1.05 gpt obtained in drill hole CC04-03 and a few other anomalous gold values are associated with quartz veining where there is some shearing and possibly arsenopyrite. There is no apparent correlation between high gold values and main structures.

Drill holes CC04-02 and CC04-04 ended in faults. Both faults appear to be near vertical structures trending north-south. The fault encountered in hole CC04-04 contained quartz veining but no significant values in gold; the fault in hole CC04-02 had no associated quartz veining and no significant gold values.

FIGURE 4: DRILL HOLE LOCATIONS

Legend



- Indian Reserves
- National Parks
- Parks
- Integrated Cadastral Fabric
- BCOS Grid
- Contours (TRIM)
- Contour - Index
- Contour - Index, Indefinite
- Contour - Index, Depression
- Contour - Index, Depression, Indefinite
- Contour - Intermediate
- Contour - Intermediate, Indefinite
- Contour - Intermediate, Depression
- Contour - Intermediate, Depression, Indefinite
- Area of Exclusion
- Area of Indefinite Contours
- Annotation (1:20K)
- Transportation - Points (TRIM)
- Helipad
- Transportation - Lines (TRIM)
- Airfield
- Airport
- Airstrip
- Airport, Abandoned
- Ferry Route
- Road (Gravel Undivided) - 1 Lane
- Road (Gravel Undivided) - 2 Lanes
- Road (Gravel Undivided) - UIC - 1 Lane
- Road (Gravel Undivided) - UIC - 2 Lanes
- Road (Paved Divided) - Not Elevated - 1 Lane Each Way
- Road (Paved Divided) - Not Elevated - 2 Lanes Each Way
- Road (Paved Divided) - UIC - Not Elevated - 2 Lanes Each Way
- Road (Paved Undivided) - Not Elevated - 1 Lane
- Road (Paved Undivided) - Not Elevated - 2 Lanes
- Road (Paved Undivided) - Not Elevated - 4 Lanes
- Road (Paved Undivided) - UIC - Not Elevated - 4 Lanes
- Road (Unimproved)
- Cut (Roadway)
- Embankment/Fill (Roadway)
- Trail
- Bridge - Foot
- Bridge - Trestle
- Tunnel
- Bridge
- Rail Line (Double Track)
- Rail Line (Multiple Track)
- Rail Line (Single Track)
- Rail Line - Abandoned Track
- Spur
- Transportation - Airfield (ESM)
- Air Facility

Scale: 1:5,000

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TABLE 2:DOWNHOLE ORIENTATION READINGS

Depth (metres)	Azimuth (Magnetic)	Azimuth (Corrected)	Inclination (degrees)
DDH 04-01			
21.0	64.1	85.1	-44.7
85.0	64.5	85.5	-44.6
170.0	64.5	85.8	-44.7
DDH 04-2			
18.0	17.5	38.5	-88.6
DDH 04-3			
17.0	256.3	277.3	-46.2
75.0	257.5	278.5	-47.5
160.0	260.5	281.5	-47.1
DDH 04-04			
76.0	320	341	-88.2
152.0	316	337	-86.3
DDH 04-05			
65.0	78.7	99.7	-44.2
130.0	82.7	103.7	-46.2

The drilling was not able to penetrate the faults intersected at the bottom of drill holes CC04-02 and CC04-04. With proper drilling additives and no time constraints this may have been accomplished.

CONCLUSIONS AND RECOMMENDATIONS:

The 2004 diamond drill program was designed to test a geophysical anomaly and to test a fault that is interpreted to extend southerly from the Ruth-Vermont Mine. Partially explaining this anomaly is disseminated pyrite that occurs in much of the argillite. Quartz veining present also contains pyrite. Analytical results returned only a few anomalous gold values and a single value of 0.01 grams per tonne. All of these gold values were obtained in quartz veins that usually were associated with shearing. Other than some silicification, alteration was generally absent.

Faults were intersected at the bottom of drill holes CC04-02 and CC04-04. The drilling did not penetrate the entire fault zone. No significant gold values were associated with these faults.

Future exploration should consist of drilling through the fault zones. There is some indication of mineralization associated with quartz veining. Further testing in this area is warranted to determine whether or not the area drilled is indicative of the surrounding ground or if it is marginal to more significant and possibly economic mineralization.

Report by:

Stephen B. Butrenchuk

Stephen B. Butrenchuk, P. Geol.

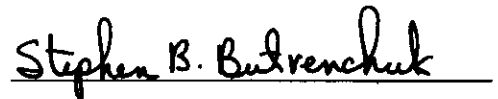
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- Dixon, G. (2003): Press Release: Jasper Mining Corporation, Program Summary.
- Longe, R.V., Walker, R.T. and Richards, J.B. (2001): Potential Of Vowell Creek Claims for Sedimentary Exhalative Lead-Zinc Deposits; Minequest Report # 304, 47 pages.
- Minfile (1989): Ruth-Vermont; Minfile No. 082KNE009; Geological Survey Branch, Province of British Columbia.

STATEMENT OF QUALIFICATIONS

I, **Stephen B. Butrenchuk**, of 34 Temple Crescent West, Lethbridge, Alberta T1K 4T4, do hereby certify that:

1. I am a graduate of the University of Manitoba with a B.Sc. in geology (1966) and a M.Sc. in geology (1970).
2. I have been practicing my profession in British Columbia, Yukon, Newfoundland, Quebec, Northwest Territories, United States and Peru since graduation.
3. I am a Professional Geologist registered in the Province of Alberta.
4. I am a Fellow of the Geological Association of Canada.
5. This report is based upon knowledge of the Vowell Creek property gained from the logging of core during the 2004 diamond drill program.
6. I have no beneficial interest, either directly or indirectly, in the Vowell Creek property, nor do I beneficially own, directly or indirectly, any securities of Jasper Mining Corporation or any of its affiliates.



Stephen B. Butrenchuk, P. Geol.

STATEMENT OF EXPENDITURES

Salaries:			
S. Butrenchuk	8.25 days @\$400/day	\$	3,300.00
R. Walker			
(Dynamic Exploration Ltd.)			828.00
Hunter Corigal	11 hours @ \$15/hr		165.00
Report Writing			2,500.00
Drilling			56,343.14
Core Splitting			645.91
Truck (S. Butrenchuk)			1,403.40
Accommodations			2,550.00
Analyses			1,475.84
			<hr/>
	TOTAL:	\$	<u>69,211.29</u>

APPENDIX 1

DRILL LOGS

Diamond Drill Record

Property: CRYSTALLINE CREEK

Hole No: DDH CC04-01

Sheet No: 1		Logged By: SBB	Claim:	Total Depth: 175.9 m (577')	JASPER MINING CORPORATION					
Section:		Angle: -45°	Date Started: December 2, 2004	Lat:	1020, 833-4th AVENUE S.W.					
		Bearing: 085°	Date Finished: December 4, 2004	Dep:	CALGARY, ALBERTA, T2P 3T5					
		Core Size: NQ	Date Logged: December 5, 2004	Elev Collar:	(403) 297-9480					
Depth		Description			Sample	From	To	Width	Recovery	Au
From (m)	To (m)				No.	m	m	m	m	ppb
0.00	9.10	OVERBURDEN: casing; no core recovery			100	23.50	24.00	0.50	0.50	28.0
					101	24.00	24.85	0.85	0.85	42.0
9.10	24.00	ARGILLITE: dk gry-blk; in part, very weakly siliceous; thin-med bedded; bedding @ 45° TCA; rk also has wk slaty cleavage parallel to bedding; rk contains 1-5% disseminated euhedral Py xstls (2-3mm in size);			102	24.85	25.35	0.50	0.50	11.0
		Qtz veinlet present @ 16.9-17.0 m; contains tr to minor Fe-carb.;			103	32.00	32.60	0.60	0.60	6.0
		23.6-23.7 m: qtz bleb			104	32.60	34.10	1.50	1.50	7.0
		23.5-23.6 m: qtz & Fe-carb with some fucshite			105	34.10	35.10	1.00	1.00	5.0
		1.5 cm thick qtz veinlet @ bottom- contains moderate Fe-carb & minor fucshite along top contact			106	35.10	35.70	0.60	0.60	12.0
24.00	24.85	QUARTZ VEIN: white; bull qtz; contains single large Arg frag; contains tr-minor fucshite & Fe-carb; also contains tr Py & rare Fe-carb filled hairline fracture								
24.85	32.00	ARGILLITE: dk gry-blk; as above; cotains wk-mod slaty cleavage parallel to bedding; bedding @ 45° TCA								
		24.85-25.0 m: minor thin qtz veining; @ 28.5 m thin bx'td band containing qtz & Fe-carb.								
32.00	35.70	ARGILLITE: as above except in part, moderately crenulated; contains few thin qtz strigers/veinlets; also contains thick Qtz vn @ 34.1-34.3 m & @ 34.9-35.0 m; qtz contains minor to moderate Fe-carb, minor seicite & tr very minor v f g-f g disseminated Py; minor galena & Sph contained within lower thick qtz vein								

Diamond Drill Record

Property: CRYSTALLINE CREEK

Hole No: DDH CC04-01

Sheet No: 2		Logged By: SBB	Claim:	Total Depth:	JASPER MINING CORPORATION					
Section:		Angle: -45°	Date Started:	Lat:	1020, 833, 4th AVENUE S.W.					
		Bearing:	Date Finished:	Dep:	CALGARY, ALBERTA, T2P 3T5					
		Core Size: NQ	Date Logged:	Elev Collar:	(403) 297-9480					
Depth		Description			Sample No	From m	To m	Width m	Recovery m	Au ppb
From (m)	To (m)									
35.70	71.90	ARGILLITE: dk gry-blk; thin to medim bedded; bedding @ 45° TCA;			107	84.10	85.60	1.50	1.50	9.0
		wk-mod slaty cleavage parallel to bedding; rk contains tr-2% euhedral			108	85.60	86.10	0.50	0.50	296.0
		Py & rare Py bleb; @ 47.5 m- 2 cm thick qtz- Fe-carb veinlet; Py			109	86.10	87.20	1.10	1.10	37.0
		appears to occur in distinct beds			110	87.20	87.50	0.30	0.30	8.0
					111	87.50	88.35	0.85	0.85	7.0
71.90	89.10	SANDSTONE: gry to grnish gry; f-m g; wk to mod silicified; pred.			112	88.35	89.10	0.75	0.75	3.0
		tninly bedded; locally rk contains tr-1% disseminated euhedral Py;			113	89.10	90.17	1.07	1.07	5.0
		74.6-77.2 m: contains numerous Arg rip-up clasts; in part wk to mod			114	90.17	90.90	0.73	0.73	4.0
		sheared;			115	90.90	92.00	1.10	1.10	5.0
		77.2-78.4 m: rk is moderately to strongly silicified; contains 10 cm th.			116	92.00	93.60	1.60	1.60	3.0
		Qtz vein @77.2m; @ 77.7-78.0 m; Qtz vn sub-parallel TCA; also has								
		reticulate qtz vn pattern								
		@74.0 m: bedding @ 40° TCA								
		78.4-81.1 m: rare qtz vn or vnlet present; minor Fe-carb in qtz vns;								
		only tr Py								
		81.1-83.55 m: bedding not well distinguished								
		85.7-85.8 m: Qtz vein containing abund Py along both contacts								
		87.3-87.4 m: tz vein; in part contains few small vugs								
		88.35-89.1 m: Congl.; strongly silicified								
89.10	90.37	QUARTZ VEIN: contains few vugs & minor Fe-carb; few chloritized								
		hairline fract's; tr Py								
90.37	95.40	SANDSTONE: gry; thinly bedded; wk to mod silicified; few thin qtz								
		veinlets throughout; @ 93.8 m: bedding @ 45° TCA								
		90.37-90.90 m: rel abund qtz veining present; contains 1-2% diss								
		euhedral Py; few shears with talc along shear surfaces;								

Diamond Drill Record

Property: CRYSSTALLINE CREEK

Hole No: DDH CC04-01

Sheet No: 3		Logged By: SBB	Claim:	Total Depth:	JASPER MINING CORPORATION					
Section:		Angle: -45°	Date Started:	Lat:	1020, 833 4th AVENUE S.W.					
		Bearing:	Date Finished:	Dep:	CALGARY, ALBERTA, T2P 3T5					
		Core Size: NQ	Date Logged:	Elev Collar:	(403) 297-9480					
Depth		Description			Sample	From	To	Width	Recovery	Au
From (m)	To (m)				No	m	m	m	m	ppb
95.40	112.00	CONGLOMERATE: lt gry-gry; rounded to sub-rounded Qtz & Arg frags (0.5-1.0 cm) in siliceous matrix; some Qtz veining present; tr diss			117	119.60	121.00	1.40	1.40	11.0
		euhedral Py present locally; very weakly sheared			118	121.00	121.70	0.70	0.70	220.0
					119	121.70	122.25	0.55	0.55	7.0
112.00	115.30	SANDSTONE: gry; f.g.; qtzose; massive; contains rare Arg clast; contains rare thick congl. band								
115.30	116.60	CONGLOMERATE: as above								
116.60	121.70	SANDSTONE: gry; f-m.g.; qtzose; massive to thick bedded; top 30 cm are moderately sheared with some Arg & thin Qtz veinlets; shearing @ 35° TCA; rk is slightly silicified;								
		121.0-121.4 m: abund Py; tr Aspy								
		121.3-121.4 m: Qtz vein containing few vugs								
121.70	122.25	CONGLOMERATE: upper contact @ 30° TCA; lower contact is sharp and @ 25° TCA								
122.25	141.26	SANDSTONE: gry; f-m.g.; thin to medium bedded; in part, rk has massive looking appearance; contains few congl. bands; contacts are sharp & irregular in orientation; contains rare euhedral Py grain; bedding @ 25° TCA;								
		126.0-126.2 m: few thin blk Arg lenses parallel to bedding								
		131.94-132.2 m: Qtz vein containing minor Fe-carb								
		134.3-134.9 m: strongly silicified with qtz veining; some wispy Chl present within veins; top 10 cm of this interval has bx'td appearance								

Diamond Drill Record

Property: CRYSTALLINE CREEK

Hole No: DDH CC04-01

Sheet No: 4		Logged By: SBB	Claim:	Total Depth:	JASPER MINING CORPORATION				
Section:		Angle: -45°	Date Started:	Lat:	1020, 833 4th AVENUE S.W.				
		Bearing:	Date Finished:	Dep:	CALGARY, ALBERTA, T2P 3T5				
		Core Size: NQ	Date Logged:	Elev Collar:	(403) 297-9480				
Depth	Description			Sample	From	To	Width	Recovery	Au
From (m)	To (m)				No	m	m	m	ppb
141.26	148.40	SANDSTONE: lt gry-gry; m.g.; consists of sub-angular to sub-rounded Arg & Qtz grains in qtzose matrix; slight coarsening of grains with depth							
148.40	149.10	FAULT: top contact contains gouge & is bx'td; core is partially broken; rk is moderately sheared; top contact @ 35° TCA; thin bx'td band with gouge @ bottom contact							
149.10	153.68	GRIT: lt gry-gry; contains 2-3 mm size sub-angular Arg & Qtz grains in qtzose matrix; moderately silicified; contains occasional Ss interval							
153.68	156.10	SANDSTONE: gry; f.-m.g.; qtzose; thin bedded; top contact is sharp & @ 40° TCA; contact is parallel to bedding; bottom contact same as top contact							
156.10	158.40	GRIT: as above							
158.40	159.17	SANDSTONE: as above; bottom contact is sheared and @ 25° TCA							
159.17	162.20	CONGLOMERATE: lt gry-gry; consists of Qtz & Arg frags in qtzose matrix; rk is slightly porous; frags are sub-rounded to sub-angular; rk is weakly silicified							
162.20	164.10	SANDSTONE: gry; as above; contains Grit band @ 163.8-163.95 m							
164.10	165.15	GRIT-CONGLOMERATE: pred sub-rounded qtz clasts in siliceous matrix; rk is weakly sheared							

Diamond Drill Record

Property: CRYSTALLINE CREEK

Hole No: DDH CC04-03

Depth		Description	Sample No.	From m	To m	Width m	Recovery m	Au ppb
From (m)	To (m)							
0.00	9.80	OVERBURDEN: casing; no core recovery						
9.80	11.30	CONGLOMERATE: probably rubble						
11.30	16.90	BRECCIA-HARDPAN: tan-lt brn; contains frags of congl, Arg & qtz; moderately indurated; clay matrix; contains rare Arg band; few Py frags present in bottom 0.5 m; possible Fault						
16.90	17.60	SILTSTONE: dk gry; bx'td; minor clay & gouge present; Fault zone						
17.60	27.40	SILTSTONE: gry; qtzose; contains few Arg bands @ top; also contains occasional Ss band; thin-medium bedded; bedding @45° TCA; 20.7-21.0 m: interbedded Siltst & Arg 26.2-26.5 m: rk is moderately to strongly sheared with some bx'tn & gouge; some talc present along shear surfaces						
27.40	28.10	ARGILLITE: dk gry-blk; moderately sheared; contains 2-3% c.g. euhedral Py; semi-massive Py band present @ top contact; bottom contact is sharp & sheared @ 45° TCA						
28.10	39.80	SILTSTONE: gry; qtzose; thinly bedded with bedding @ 45° TCA; wkly sheared; rare shear has talc present; in part rk is wkly silicified; locally rk contains minor euhedral Py grains						
39.80	40.50	ARGILLITE: dk gry-blk; thinly bedded; siliceous; has wk slaty cleavage; contains 1-2% Py; cleavage & bedding @40° TCA						

Diamond Drill Record

Property: CRYSTALLINE CREEK

Hole No: DDH CC04-03

Sheet No: 2		Logged By: SBB	Claim:	Total Depth:	JASPER MINING CORPORATION					
Section:		Angle: -45°	Date Started:	Lat:	1020, 833, 4th AVENUE S.W.					
		Bearing:	Date Finished:	Dep:	CALGARY, ALBERTA, T2P 3T5					
		Core Size: NQ	Date Logged:	Elev Collar:	(403) 297-9480					
Depth		Description			Sample	From	To	Width	Recovery	Au
From (m)	To (m)				No	m	m	m	m	ppb
40.50	42.30	SANDSTONE: gry; f-m.g.; qtzose; moderately silicified; contains few thin Qtz stringers; contains tr disseminated Py								
42.30	78.10	ARGILLITE: as above; rk has moderate slaty cleavage; contains rare thin Qtz stringer & 2-3% disseminated c.g. euohedral Py; top contact is sharp & @ 40° TCA; 43.9-44.2 m: broken core; strongly sheared; some bx & gouge-Fault 49.15-49.25 m: Qtz vein cross-cutting bedding @ 40° TCA; vn contains rel abund Fe-carb; represents a younger set of Qtz; bedding is slightly crenulated adjacent to vn 54.5-55.2 m: rk is moderately sheared with rel abund qtz veining; some Chl present along shears; minor Fe-carb assoc'td with younger set of veinlets 56.45-56.65 m: str sheared interval with some bx'tn 57.64-57.7 m: Qtz vn assoc'td with sheared zone; bottom contact @ 35° TCA & parallel to shearig 59.7-59.9 m: sheared interval from 63.1-66.4 m few thin gry bands present 72.3-77.5 m: bedding @ 55° TCA; wk slaty cleavage parallel to bedding 77.5-77.8 m: wkly bx'td interval with assoc'td shearing & qtz veinlets								
78.10	78.50	SANDSTONE: gry; v.f.g.-f.g.; qtzose; thinly bedded; contains 2-3% disseminated c.g. euohedral Py								
78.50	79.00	ARGILLITE: as above								

Diamond Drill Record

Property: CRYSTALLINE CREEK

Hole No: DDH CC04-03

Depth		Description	Sample No	From m	To m	Width m	Recovery m	Au ppb
From (m)	To (m)							
			JASPER MINING CORPORATION					
			1020, 833 4th AVENUE S.W.					
			CALGARY, ALBERTA, T2P 3T5					
			(403) 297-9480					
			Sheet No: 3 Logged By: SBB Claim: Total Depth:					
			Section: Angle: -45° Date Started: Lat:					
			Bearing: Date Finished: Dep:					
			Core Size: NQ Date Logged: Elev Collar:					
79.00	79.60	SANDSTONE: as above; contains few qtz stringers bottom 25 cm	120	79.60	80.20	0.60	0.60	362.0
			121	80.20	81.40	1.20	1.20	15.0
79.60	80.20	ARGILLITE: as above except contains 5-10% c.g. disseminated	122	81.40	83.20	1.80	1.80	8.0
		euhedral Py & occasional Py bleb; single qtz veinlet @ 79.8 m; tr	123	83.20	84.50	1.30	1.30	10.0
		Aspy, galena & sphalerite	124	84.50	85.57	1.07	1.07	26.0
80.20	91.90	SANDSTONE: gry; f.-m.g.; qtzose; grains consist of sub-rounded to	125	85.57	86.25	0.68	0.68	1107.0
		sub-angular Qtz Arg; medium to thick bedded; contains occ Arg	126	86.25	87.50	1.25	1.25	13.0
		band; bedding & contacts @ 40° TCA;	127	87.50	88.80	1.30	1.30	251.0
		80.2-84.5 m: rk contains tr-1% disseminated Py	128	88.80	89.80	1.00	1.00	140.0
		84.5-85.7 m: rk contains approx. 5% disseminated c.g. Py						
		85.7-86.25 m: shear sub-parallel TCA containing qtz vnlet with minor						
		Fe-carb & tr Py; shear & Qtz contact contain rel abund Py & tr Aspy						
		87.5-88.8 m: rk contains 2-5% c.g. disseminated Py; rk is moderately						
		silicified						
		88.8-89.8 m: approx. 5% c.g. disseminated euhedral Py; amount						
		decreases with depth						
91.90	94.20	CONGLOMERATE: gry; 2-4 mm Qtz & Arg frags in qtzose matrix; rk						
		is partially silicified						
94.20	94.70	SILTSTONE: gry-dk gry; wkly argillaceous; qtzose						
94.70	95.86	CONGLOMERATE: as above						
95.86	96.70	SILTSTONE: as above						

Diamond Drill Record

Property: CRYSTALLINE CREEK

Hole No: DDH CC04-03

Sheet No: 4		Logged By: SBB	Claim:	Total Depth:	JASPER MINING CORPORATION					
Section:		Angle: -45°	Date Started:	Lat:	1020, 833 4th AVENUE S.W.					
		Bearing:	Date Finished:	Dep:	CALGARY, ALBERTA, T2P 3T5					
		Core Size: NQ	Date Logged:	Elev Collar:	(403) 297-9480					
Depth		Description			Sample	From	To	Width	Recovery	Au
From (m)	To (m)				No	m	m	m	m	ppb
96.70	97.16	CONGLOMERATE: as above								
97.16	98.70	CONGLOMERATE: consists of Siltst near top; fining upwards sequence; top 10 cm consists of Arg								
98.70	102.20	SANDSTONE: gry; f-m.g; qtzose; thick bedded to massive; in part rk is very weakly foliated								
102.20	102.50	ARGILLITE: dk gry-blk; mixed with Congl.; moderately sheared								
102.50	107.34	CONGLOMERATE: contains rare Arg clast or band; locally contains tr c.g. disseminated Py								
107.34	111.65	SANDSTONE: gry; c.g.; qtzose; moderately silicified; contains few qtz stringers or veinlets 107.6-108.0 m: Qtz vein containing minor Chl. & Fe-carb within vn; no sulphides present								
111.65	115.00	CONGLOMERATE: as above								
115.00	117.16	SILTSTONE-ARGILLITE: interbedded; gry-dk gry; bedding varies in thickness from 0.1-1.0 cm; bedding @ 50° TCA								
117.16	139.30	ARGILLITE: dk gry-blk; locally is wkly siliceous; pred med bedded; wk slaty cleavage throughout; 121.0-122.0 m: minor shearing & crenulation of bedding; contains tr-1% c.g. disseminated euhedral Py sporadically throughout;								

Diamond Drill Record

Property: CRYSTALLINE CREEK

Hole No: DDH CC04-04

Sheet No: 1		Logged By: SBB	Claim:	Total Depth: 115.2 m (378')	JASPER MINING CORPORATION					
Section:		Angle: -90°	Date Started: December 7, 2004	Lat:	1020, 833 4th AVENUE S.W.					
		Bearing:	Date Finished: December 8, 2004	Dep:	CALGARY, ALBERTA, T2P 3T5					
		Core Size: NQ	Date Logged: December 9, 2004	Elev Collar:	(403) 297-9480					
Depth		Description			Sample	From	To	Width	Recovery	Au
From (m)	To (m)				No	m	m	m	m	ppb
0.00	6.10	OVERBURDEN: casing; no core recovery								
6.10	11.05	BRECCIA-HARDPAN: tan to buff-brn; sub-anglar frags of Arg & Silst. in clay matrix; moderately indurated								
11.05	24.40	SILTSTONE: gry-dk gry; qtzose; thnly bedded with few thin Arg beds; contains tr-2% c.g. euhedral Py throughout; bedding @ 15-20° TCA rk is weakly foliated								
24.40	26.00	ARGILLITE: dk gry-blk; weakly sliceous; thin to medium bedded; contains interbedded Silst beds; rk contains 1-2% disseminated c.g. euhedral Py								
26.00	31.70	SILTSTONE: as above; bedding @ 15° TCA								
31.70	36.60	ARGILLITE: dk gry-blk; thin-medium bedded; few gry Silst bands; contains 1-3% disseminated c.g. euhedral Py; 31.5-32.7 m: shear zone sub-parallel TCA; shear is 1.0 cm thick; shear contains very minor Qtz veining								
36.60	42.70	SILTSTONE: gry; thin bedded; wkly argillaceous; bedding is sub-parallel TCA; contains wk-mod foliation (cleavage); contains tr-2% disseminated c.g. euhedral Py								
42.70	43.90	ARGILLITE: dk gry-blk; thinly bedded; cntains Silst laminae								

Diamond Drill Record

Property: CRYSTALLINE CREEK

Hole No: DDH CC04-04

Sheet No: 2		Logged By: SBB	Claim:	Total Depth:	JASPER MINING CORPORATION					
Section:		Angle: -90°	Date Started:	Lat:	1020, 833 4th AVENUE S.W.					
		Bearing:	Date Finished:	Dep:	CALGARY, ALBERTA, T2P 3T5					
		Core Size: NQ	Date Logged:	Elev Collar:	(403) 297-9480					
Depth		Description			Sample	From	To	Width	Recovery	Au
From (m)	To (m)				No	m	m	m	m	ppb
43.90	61.00	SILTSTONE: as above; bedding is sub-parallel to 10° TCA; tr diss euhedral Py; occasional Arg band; contains rare cross-cutting Qtz stringer; rk has weak slaty cleavage								
61.00	78.70	SANDSTONE: lt gry-gry; qtzose; f-m.g; faint thick bedding to almost massive; contains rare thin Arg band; rk contains tr-1% disseminated euhedral Py throughout; contains rare Qtz stringer 69.78-69.83 m: Qtz vein @ 50° TCA 72.4-72.6 m: rk contains few Arg rip-up clasts								
78.70	79.30	ARGILLITE: dk gry-blk; thinly bedded; rk has moderate slaty cleavage bedding @ 20° TCA								
79.30	87.95	SANDSTONE: gry; qtzose; f.g.; rk contains occ sub-rounded clast; predominantly massive; top 0.5 m are thin bedded; occ thin bedded throughout; contains tr c.g. disseminated euhedral Py & rare Qtz vn; contains minor Fe-carb								
87.95	93.90	SANDSTONE: gry; qtzose; pred m.g.; some f.g. intervals present; massive; contains few thin Qtz stringers & veinlets; top contact @ 40° TCA; qtz veinlets are @ 20° TCA; qtz stringers @ 50° TCA								
93.90	95.66	ARGILLITE: dk gry-blk; massive appearance; has wk to mod slaty cleavage; rk contains rare qtz stringer; rk contains disseminated c.g. euhedral Py								

Diamond Drill Record

Property: CRYSTALLINE CREEK

Hole No: DDH CC04-04

Depth		Description	Sample	From	To	Width	Recovery	Au
From (m)	To (m)		No	m	m	m	m	ppb
95.66	99.20	SILTSTONE: lt ry-gry; qtzose; thick bedded to massive; contains 1-2% disseminated c.g. euhedral Py	129	101.80	102.80	1.00	1.00	10.0
			130	102.80	103.60	0.80	0.80	5.0
			131	103.60	103.97	0.37	0.37	4.0
99.20	102.80	SILTSTONE: gry-dk gry; qtzose; thinly bedded with abund Arg bands; rk contains 1-2% disseminated c.g. euhedral Py; bedding @ 20-25° TCA						
102.80	103.60	QUARTZ VEIN: contains very minor Fe-carb & tr-very minor fucshite; contains minor Py around selvages						
103.60	109.70	SANDSTONE: pred gry with few dk gry bands; qtzose; thick bedded; beds vary in thickness from 20-70 cm; rk contains few thn qtz stringers; rk contains tr f.g. disseminated Py 107.35-107.7 m: abund irregular qtz veining						
109.70	110.10	SILTSTONE: as above except rk is mod-strongly silicified; rk is mod sheared; contains single narrow bx'td interval; bottom 20 cm are strongly sheared Arg.; Fault	133	109.70	111.10	1.40	1.35	5.0
			134	111.10	112.50	1.40	1.40	9.0
			135	112.50	113.70	1.20	1.10	20.0
			136	113.70	115.20	1.50	1.40	14.0
110.10	112.50	QUARTZ VEIN: within fault zone; contains minor Fe-carb & few chloritized shears; contains tr Py; top 30 cm are partially bx'td; 10 cm core missing						
112.50	113.70	FAULT: mixed Arg & Qtz Veins; mod-strongly sheared; partially broken rock; cotains tr-1% v.f.g. disseminated Py						

JASPER MINING CORPORATION
1020, 833 4th AVENUE S.W.
CALGARY, ALBERTA, T2P 3T5
(403) 297-9480

Diamond Drill Record

Property: CRYSTALLINE CREEK

Hole No: DDH CC04-05

Sheet No: 1		Logged By: SBB	Claim:	Total Depth: 129.3 m (424')	JASPER MINING CORPORATION					
Section:		Angle: -45°	Date Started: December 8, 2004	Lat:	1020, 833 4th AVENUE S.W.					
		Bearing: 090°	Date Finished: December 10, 2004	Dep:	CALGARY, ALBERTA, T2P 3T5					
		Core Size: NQ	Date Logged: December 10, 2004	Elev Collar:	(403) 297-9480					
Depth		Description			Sample	From	To	Width	Recovery	Au
From (m)	To (m)				No	m	m	m	m	ppb
0.00	13.50	OVERBURDEN: casing; no core recovery								
13.50	14.10	BRECCIA-HARDPAN: sub-angular frags in clay matrix; moderately-well indurated; bottom contact @ 50° TCA								
14.10	16.70	ARGILLITE: dk gry; wkly siliceous; thinly bedded with some interbedded Siltst; bedding @ 50° TCA; tr disseminated c.g. Py								
16.70	19.10	SILTSTONE: gry; qtzose; laminated to thinly bedded; bedding as above; rk is wkly sheared with some Qtz veining present @ 18.8-18.9 m								
19.10	20.90	ARGILLITE: dk gry; thinly bedded; has wk-moderate slaty cleavage								
20.90	28.50	SILTSTONE: gry; argillaceous; thinly bedded; wkly foliated 21.0-21.2 m: Fault; bx & gouge present - bottom 1.0 m is slightly coarser grained								
28.50	32.00	CONGLOMERATE: lt gry-gry; qtzose; predominantly sub-angular Qtz clasts in v.f.g. matrix; well compacted; wk-mod silicified; some bull Qtz present in bottom 1.0 m; no sulphides present								
32.00	35.10	SANDSTONE: lt gry; qtzose; m.g.; massive appearance; few hairline shears present throughout; rare Qtz stringer present								
35.10	37.63	CONGLOMERATE: as above 35.5-35.7 m: Qtz vein; contains no sulphides present								

Diamond Drill Record

Property: CRYSTALLINE CREEK

Hole No: DDH CC04-05

Sheet No: 2		Logged By: SBB	Claim:	Total Depth:	JASPER MINING CORPORATION					
Section:		Angle: -45°	Date Started:	Lat:	1020, 833 4th AVENUE S.W.					
		Bearing:	Date Finished:	Dep:	CALGARY, ALBERTA, T2P 3T5					
		Core Size: NQ	Date Logged:	Elev Collar:	(403) 297-9480					
Depth		Description			Sample	From	To	Width	Recovery	Au
From (m)	To (m)				No	m	m	m	m	ppb
37.63	38.00	SILTSTONE: gry-dk gry; wkly argillaceous								
38.00	39.30	CONGLOMERATE: as above								
39.30	41.10	SANDSTONE: gry; m.g.; qtzose; wkly foliated; foln @ 40° TCA; contains rare Qtz veinlet perpendicular TCA								
41.10	43.95	CONGLOMERATE: lt gry-gry; qtzose; very wkly foliated; wkly chloritized; contains occasional Qtz vein or veinlet; no sulphides								
43.95	46.20	SANDSTONE: gry-dk gry; slight gmish tinge; m.g.; qtzose; wk to moderately chloritized; thin-medium bedded with Siltst; contains rare narrow Grit band; bedding @ 40° TCA								
46.20	47.20	ARGILLITE: dk gry; wkly siliceous; rk has moderate slaty cleavage; in part rk is wkly sheared								
47.20	54.10	SANDSTONE: gry-grnish gry; f.-m.g.; qtzose; wkly foliated as above; tr Py locally; 52.5-53.5 m: few Qtz veins present; veins contain some strongly chloritized inclusions; no sulphides present								
54.10	55.60	CONGLOMERATE:								
55.60	57.00	SANDSTONE: as above								

Diamond Drill Record

Property: CRYSTALLINE CREEK

Hole No: DDH CC04-05

Sheet No: 3		Logged By: SBB	Claim:	Total Depth:	JASPER MINING CORPORATION					
Section:		Angle: -45°	Date Started:	Lat:	1020, 833 4th AVENUE S.W.					
		Bearing:	Date Finished:	Dep:	CALGARY, ALBERTA, T2P 3T5					
		Core Size: NQ	Date Logged:	Elev Collar:	(403) 297-9480					
Depth	Description			Sample	From	To	Width	Recovery	Au	
From (m)	To (m)				No	m	m	m	m	ppb
57.00	64.10	CONGLOMERATE: top contact @ 25° TCA								
		58.4-58.7 m: Ss								
		58.7-59.0 m: Argillite; moderately sheared; contains thin Congl band								
		59.8-60.1 m: Qtz vein; contains few small Arg frags; no sulphides								
64.10	64.50	ARGILLITE: dk gry-blk; contains single 2.0 cm wide Qtz veinlet; bottom contact is sheared & @ 30° TCA								
64.50	66.40	CONGLOMERATE: lt gry; qtzose; clasts are 3.5 mm in size								
66.40	66.80	ARGILLITE: as above; lower contact @ 30° TCA								
66.80	67.60	GRIT: grnish gry; qtzose; wk-mod foliated; contains single Qtz vnlet @ bottom								
67.60	68.90	SANDSTONE: grnish gry; m.-c.g.; qtzose; thick bedded; wkly foliated; contains Arg band @ top 10 cm & @ 68.26-68.36 m								
68.90	69.20	ARGILLITE: as above								
69.20	71.05	GRIT: as above								
71.05	73.10	ARGILLITE: dk gry-blk; thick bedded; contains rare gry Siltst band								
73.10	75.30	SANDSTONE: grnish gry; f.-m.g.; qtzose; massive appearance; contains rare Qtz stringer; top contact is sheared & @ 40° TCA; contains 10 cm thick Congl band @ bottom								

APPENDIX 2
ANALYTICAL RESULTS

APPENDIX 1

DRILL LOGS



GEOCHEMICAL ANALYSIS CERTIFICATE



Jasper Mining Corporation File # A407834 Page 1
833 - 4th Ave S.W. 1020 C, Calgary AB T2P 3T5 Submitted by: Gordon Dixon

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Tl	B	Al	Na	K	W	Sc	Ti	S	Hg	Se	Te	Ga	Au**	Sample			
	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	ppb	Kg		
#100	44	82	18	44	79	176.8	288	66.5	22.7	1210	5.83	30.1	1.8	5.2	8.6	26	7	.46	1.96	.53	15	1.01	.005	.6	26.6	1.98	25.0	.001	<1	2.44	.016	.07	.4	3.1	.12	.86	13	.4	.05	6.9	28	1.17
#101	23	6	35	28.63	88.1	250	3.7	1.6	260	.88	4.8	1	6.6	7	6.5	.51	.72	.10	2	.24	<.001	<.5	4.9	23	16.0	<.001	1	24	.011	.03	<.1	4	.07	10	16	<.1	<.02	.6	42	1.88		
#102	19	49	49	16.17	112.8	78	56.2	16.8	560	4.59	14.4	2.1	1.3	9.1	16.0	.07	.65	.24	16	51	.037	2.6	37.3	1.64	17.3	.001	1	2.42	.016	.07	.3	2.1	.03	40	<.5	2	<.02	6.8	11	1.76		
#103	56	39	39	21.56	125.8	95	67.6	26.7	871	5.51	35.1	1.4	.8	11.0	15.4	.14	.23	.36	18	38	.034	1.7	43.8	1.83	19.0	.001	2	2.31	.027	.07	<.1	2.5	.03	18	<.5	1	.03	6.8	6	1.71		
#104	56	62	71	17	23	93.3	83	64.8	36.3	669	4.89	56.0	1.9	1.0	10.5	15.4	.07	1.08	.44	15	38	.038	1.7	39.3	1.53	18.3	.001	1	1.91	.024	.07	2	2.5	.02	.42	<.5	2	.05	5.5	7	3.38	
#105	37	15	52	36.37	72.7	83	39.5	17.2	1150	4.30	30.8	1.3	1.1	9.4	17.7	.21	.84	.25	7	47	.034	1.8	17.7	1.38	22.8	<.001	1	.95	.031	.07	<.1	2.2	.03	.24	<.5	.1	<.02	2.2	5	2.56		
#106	37	7	92	14.72	24.4	40	30.6	20.1	693	2.89	45.2	2.3	.6	11.6	16.5	.04	.47	.26	4	38	.027	1.9	8.6	.92	24.7	<.001	1	.39	.040	.09	.2	1.8	.02	.22	<.5	.2	.03	.8	12	1.14		
#107	20	2	91	6.05	32.3	25	18.8	7.2	180	2.18	21.7	.8	.8	6.9	8.1	.07	.41	.06	4	19	.007	2.6	17.2	1.23	10.1	<.001	1	.22	.030	.04	.8	1.6	.02	.16	<.5	<.1	<.02	5	9	3.75		
#108	14	18	59	8.95	39.0	218	34.3	13.5	332	3.80	5469.9	.7	205.3	6.7	18.3	.26	3.31	.26	4	53	.006	1.1	7.4	1.07	10.7	<.001	1	.13	.024	.04	<.1	1.8	.03	1.92	<.5	.2	.02	.3	296	1.22		
#109	16	2	83	5.85	33.2	39	14.3	5.8	435	2.34	49.8	.7	2.2	7.0	3.3	.11	.49	.05	4	13	.006	2.8	12.8	1.31	8.2	<.001	2	.14	.026	.04	<.1	1.9	.03	.15	<.5	.1	<.02	.3	37	2.57		
#110	23	3	40	5.76	62.4	69	23.3	6.4	979	3.80	52.8	.5	4.2	4.6	51.8	.14	.51	.05	16	2.26	.017	2.0	20.3	2.87	7.8	.001	2	1.26	.018	.02	1.0	5.4	<.02	.03	5	<.1	<.02	3.6	8	.83		
#111	28	3	75	5.53	100.2	60	58.8	19.9	275	5.13	69.0	1.4	1.4	9.8	12.0	.10	.63	.09	28	32	.031	4.1	37.7	3.02	12.9	.001	1	2.30	.034	.06	<.1	3.8	.02	.06	<.5	<.1	<.02	6.8	7	2.06		
#112	20	3	81	3.10	29.2	42	16.3	5.1	339	2.36	23.1	.5	1.8	2.6	14.6	.06	.62	.03	4	56	.006	1.4	9.4	1.22	5.7	<.001	1	.27	.023	.02	1.3	1.6	<.02	.10	<.5	<.1	<.02	.7	3	2.31		
#113	15	2	39	3.73	22.1	27	9.1	2.5	250	1.26	11.1	.3	.6	1.8	14.1	.10	.19	.02	2	62	.011	.9	9.3	.66	7.9	<.001	2	.11	.019	.02	<.1	1.1	<.02	.02	<.5	<.1	<.02	.3	5	2.72		
#114	33	2	80	2.80	40.3	66	39.9	14.4	374	3.50	53.8	.8	.6	5.2	23.4	.06	.48	.05	8	67	.038	1.7	16.5	1.57	12.5	<.001	1	.50	.035	.05	1.3	3.0	<.02	.24	<.5	.1	<.02	1.2	4	1.75		
#115	17	10	94	3.86	48.6	74	55.8	16.3	398	4.61	54.0	.8	1.1	5.9	18.4	.03	2.11	.12	14	58	.027	1.7	21.8	2.08	12.4	<.001	1	.78	.051	.05	<.1	4.0	.02	.25	<.5	.1	<.02	1.8	5	2.71		
#116	20	20	62	9.14	39.6	114	33.8	13.0	416	2.97	37.6	.7	1.1	5.2	18.5	.10	4.00	.15	3	99	.023	1.6	9.9	.98	12.3	<.001	<.1	.17	.029	.04	.8	1.9	<.02	.35	<.5	.2	<.02	.5	3	4.14		
#117	17	2	06	2.58	29.5	37	36.4	9.7	473	3.26	140.0	.8	4.8	5.8	19.6	.05	.24	.03	6	99	.017	1.8	13.7	1.31	15.6	<.001	<.1	.23	.042	.07	<.1	2.0	.03	.11	<.5	<.1	<.02	5	11	3.26		
#118	30	4	23	4.45	7.7	122	42.1	13.6	490	4.40	>10000	1.1	178.1	6.0	17.5	.05	3.76	.09	2	1.44	.013	.6	8.0	.58	13.6	<.001	1	.17	.024	.08	1.6	2.0	.04	3.58	<.5	.1	<.02	4	220	1.67		
#119	19	2	67	5.04	23.0	28	24.4	8.0	447	2.37	201.2	.9	5.8	7.1	14.0	.04	17	.03	4	83	.010	2.1	8.7	.88	15.1	<.001	1	.23	.042	.07	<.1	1.5	.03	.14	<.5	<.1	<.02	5	7	1.41		
#120	44	46	64	2351.53	8.0	6800	69.2	22.5	153	6.01	>10000	1.5	241.5	8.7	7.6	15	15.30	3.07	2	45	.036	1.1	4.2	16	19.0	<.001	4	.21	.021	10	6	1.0	.04	5.60	9	.3	.02	5	362	1.51		
#121	13	3	70	11.57	16.9	60	20.4	7.4	625	2.04	658.2	.8	10.4	7.1	18.1	.06	.45	.06	2	1.28	.011	2.1	9.0	65	14.1	<.001	2	.17	.031	.06	<.1	1.2	.03	.34	6	<.1	.02	4	15	3.32		
#122	22	8	60	13.75	23.3	177	30.2	10.5	614	2.53	93.1	.9	4.9	6.5	15.5	.06	1.24	.06	3	1.01	.016	2.1	9.7	74	15.4	<.001	<.1	.15	.029	.06	9	1.4	.02	.11	<.5	<.1	.02	4	8	4.34		
#123	20	8	21	7.99	65.5	222	36.2	12.4	697	2.94	300.5	.8	6.3	5.5	13.0	.10	2.29	.05	4	80	.014	1.6	10.2	87	31.8	<.001	1	.25	.039	.10	<.1	1.8	.04	.23	<.5	<.1	.03	.6	10	3.27		
#124	20	4	18	5.32	13.8	61	31.9	12.2	606	2.72	2104.5	.7	17.2	5.0	20.6	.03	.72	.06	3	1.35	.013	1.4	6.8	.71	15.9	<.001	1	.18	.030	.08	1.0	1.5	.04	.97	10	<.1	<.02	4	26	2.88		
#125	15	74	61	231.24	18.7	5802	32.0	11.0	227	4.66	>10000	.6	1587.7	5.4	9.5	.15	52.57	1.26	2	57	.015	1.3	5.9	22	18.9	<.001	3	.20	.033	.09	<.1	.8	.05	3.74	6	.2	<.02	.5	1107	1.64		
#126	24	5	04	6.01	17.3	95	29.1	9.3	647	2.56	733.7	.8	9.4	7.2	19.7	.05	.72	.06	3	1.33	.016	2.2	7.6	76	14.0	<.001	<.1	.17	.032	.07	1.1	1.5	.03	.44	7	<.1	<.02	4	13	3.27		
#127	29	56	76	756.88	13.9	5026	35.5	13.4	303	3.91	7221.1	1.0	117.7	7.0	14.1	.14	19.30	1.00	2	.90	.015	1.1	5.0	.36	15.9	<.001	4	.20	.026	.09	<.1	1.0	.04	3.40	<.5	.2	.02	.5	251	3.08		
#128	41	14	64	70.73	17.7	363	57.8	18.7	482	4.30	4919.3	1.4	80.7	7.1	14.2	.04	1.95	.25	4	.75	.032	1.8	15.2	.71	20.8	<.001	1	.36	.038	.10	.9	1.9	.04	2.49	<.5	.1	.03	.8	140	2.54		
RE #128	36	14	18	71.70	16.8	374	60.4	20.5	485	4.30	4894.3	1.4	98.5	7.4	14.2	.05	1.83	.26	4	.76	.033	1.8	9.3	.72	21.9	<.001	1	.36	.038	.11	1.0	2.0	.04	2.50	<.5	.1	.02	8	131	-		
RRE #128	32	14	98	26.53	16.3	224	57.8	18.8	468	4.53	3864.1	1.2	65.2	6.2	12.7	.03	1.77	.20	4	.71	.029	1.4	8.2	.78	17.5	<.001	1	.25	.034	.09	.9	1.9	.04	2.43	<.5	.1	<.02	.6	120	-		
#129	20	54	86	11.48	129.1	209	60.4	21.9	256	3.78	105.6	1.3	5.4	12.5	11.5	.22	5.54	.22	5	49	.018	2.3	11.6	.98	20.4	<.001	<.1	.22	.041	.07	<.1	2.5	.02	.61	<.5	.2	.02	.5	10	2.29		
#130	15	5	49	3.15	17.3	30	6.7	2.5	604	1.35	16.9	.2	2.1	2.8	26.7	.07	.59	.03	<.2	1.85	.050	2.2	4.6	.55	7.7	<.001	1	.06	.010	.02	<.1	.8	<.02	.15	8	.1	<.02	.2	5	1.91		
#131	20	10	22	3.43	15.0	17	21.1	8.0	904	2.03	42.1	1.1	1.4	10.5	35.6	.05	.28	.05	2	2.25	.031	1.8	6.5	.68	13.4	<.001	<.1	.16	.035	.04	1.0	1.6	<.02	.57	<.5	.1	<.02	.3	4	.93		
STANDARD 056/AU-R2	11	89	123	04	30.23	148.7	287	25.1	10.5	707	2.81	21.0	6.7	46.0	3.2	38.8	6.19	3.52	5.06	58	.85	.077	14.5	186.9	.57	172.8	.073	16														



SAMPLE#	Mo	Cu	Pb	Zn	Ag	Mn	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Hg	Ba	Ti	B	Al	Na	K	W	Sc	Tl	S	Hg	Se	Te	Ga	Au**	Sample	
	ppm	ppm	ppm	ppm	ppb	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	%	%	%	%	ppm	ppm	ppm	%	ppb	ppm	ppm	ppm	ppm	ppb	kg
#132	5.16	37.25	10.52	48.7	7907	30.0	9.4	978	3.13	17.7	1.3	.6	8.3	87.3	.04	.18	.19	5	4.54	.013	.9	7.2	1.40	25.8	<.001	<.1	.38	.034	.09	1.8	3.8	.04	.26	<.5	<.1	.03	1.0	7	.60	
#133	.45	9.37	5.33	41.4	79	42.0	17.0	928	4.50	39.2	1.3	.5	9.3	45.8	.03	1.25	.11	9	1.86	.016	2.1	14.1	2.02	21.5	<.001	<.1	.18	.046	.05	1.0	3.9	.02	.38	<.5	<.1	<.02	.5	5	3.06	
#134	.17	5.14	2.41	33.0	160	28.4	9.0	766	3.25	22.8	.5	.3	2.2	62.5	.03	.71	.04	6	2.82	.005	.8	5.0	1.71	13.8	<.001	<.1	.09	.027	.03	<.1	2.9	<.02	.07	<.5	<.1	<.02	.3	9	2.79	
#135	1.72	45.03	10.79	47.0	199	88.3	49.4	649	5.45	110.5	2.6	3.9	7.7	38.1	.02	5.65	.45	9	1.46	.014	1.3	12.5	1.68	28.5	<.001	<.1	.19	.042	.08	1.5	3.1	.03	1.35	<.5	.5	.04	.5	20	1.42	
#136	.84	16.94	8.58	35.5	275	56.1	31.0	1684	6.24	67.3	2.3	<.2	7.1	72.3	.03	.95	.36	6	3.10	.059	1.4	6.7	2.11	26.5	<.001	<.1	.22	.036	.08	1.8	3.9	.02	2.06	<.5	.4	.04	.5	14	1.37	
STANDARD 056/AU-R	11.50	125.41	31.17	144.1	293	25.5	11.1	715	2.91	21.9	6.6	44.5	3.0	38.5	6.16	3.33	4.89	57	.86	.077	14.1	177.4	.58	167.1	.076	17	1.89	.074	.15	3.3	3.1	1.72	.03	227	4.5	2.32	6.0	500	-	

Sample type: Drill Core.

ACME ANALYTICAL LABORATORIES LTD.
(ISO 9002 Accredited Co.)

852 E. HASTINGS ST. VANCOUVER BC V6A 1R6

PHONE (604) 253-3158 FAX (604) 253-1716

AA
LL

ASSAY CERTIFICATE

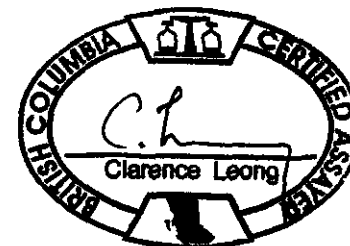
AA
LL

Jasper Mining Corporation File # A407834R
833 - 4th Ave S.W. 1020 C, Calgary AB T2P 3T5 Submitted by: Gordon Dixon

SAMPLE#	Au** gm/mt
#125 STANDARD AU-1	1.05 3.36

GROUP 6 - PRECIOUS METALS BY FIRE ASSAY FROM 1 A.T. SAMPLE, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: Core Pulp

Data l FA _____ DATE RECEIVED: FEB 10 2005 DATE REPORT MAILED: ... Feb. 17/05 ...



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(ISO 9002 Accredited Co.)

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ASSAY CERTIFICATE



Jasper Mining Corporation File # A407834R2
833 - 4th Ave S.W. 1020 C, Calgary AB T2P 3T5 Submitted by: Gordon Dixon

SAMPLE#	As %
#118	.91
#120	1.09
#125	1.94
STANDARD R-2a	.23

GROUP 7AR - 1.000 GM SAMPLE, AQUA - REGIA (HCL-HNO3-H2O) DIGESTION TO 100 ML, ANALYSED BY ICP-ES.
- SAMPLE TYPE: Core Pulp

Data f FA _____

DATE RECEIVED: FEB 11 2005 DATE REPORT MAILED: Feb 16/05

