Appendix C

Assay Certificates

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
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http://www.agatlabs.com

CLIENT NAME: HARTE GOLD CORPORATION
8 KING STREET EAST, SUITE 1700
TORONTO, ON M5C1B5
(416) 368-0999

ATTENTION TO: BOB MIDDLETON

PROJECT: JB-14-01

AGAT WORK ORDER: 14B926605

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, Data Review Supervisor

DATE REPORTED: Dec 30, 2014

PAGES (INCLUDING COVER): 7

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

*NOTES
VERSION 2:added additional gold metallics

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 14B926605

PROJECT: JB-14-01

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Dec 10, 2014 | DATE RECEIVED: Dec 10, 2014 | DATE REPORTED: Dec 30, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample ID (AGAT ID) RDL:	0.01	0.001	0.5
E5548360 (6168460)	1.72	0.008	
E5548361 (6168463)	2.36	0.006	
E5548362 (6168465)	2.38	0.006	
E5548363 (6168468)	2.20	0.007	
E5548364 (6168471)	1.80	0.005	
E5548365 (6168473)	1.34	0.007	
E5548366 (6168476)	4.00	0.006	
E5548367 (6168479)	2.22	0.009	
E5548368 (6168481)	2.22	0.006	
E5548369 (6168484)	2.24	0.006	
E5548370 (6168487)	0.10	3.05	
E5548371 (6168489)	2.12	0.006	
E5548372 (6168492)	2.28	0.010	
E5548373 (6168495)	3.26	0.126	
E5548374 (6168498)	1.96	0.743	
E5548375 (6168500)	1.22	>10	19.2
E5548376 (6168503)	2.70	0.098	
E5548377 (6168506)	2.38	0.362	
E5548378 (6168508)	2.22	0.045	
E5548379 (6168511)	2.16	0.052	
E5548380 (6168513)	1.86	0.113	
E5548381 (6168515)	0.92	0.008	
E5548382 (6168517)	1.28	0.023	
E5548383 (6168520)	0.98	0.091	
E5548384 (6168523)	2.90	0.048	
E5548385 (6168525)	2.30	0.083	
E5548386 (6168528)	2.34	0.042	
E5548387 (6168531)	2.22	0.092	
E5548388 (6168533)	2.92	0.355	
E5548389 (6168536)	3.28	0.584	
E5548390 (6168539)	2.00	0.677	

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Certificate of Analysis

AGAT WORK ORDER: 14B926605

PROJECT: JB-14-01

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Dec 10, 2014 | DATE RECEIVED: Dec 10, 2014 | DATE REPORTED: Dec 30, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample ID (AGAT ID) RDL:	0.01	0.001	0.5
E5548391 (6168541)	0.10	3.07	
E5548392 (6168544)	0.72	>10	35.1
E5548393 (6168547)	1.92	0.381	
E5548394 (6168551)	0.92	>10	57.4
E5548395 (6168553)	2.38	0.592	
E5548396 (6168554)	1.12	>10	64.6
E5548397 (6168555)	1.94	1.39	
E5548398 (6168556)	2.06	0.046	
E5548399 (6168557)	2.06	0.010	
E5548400 (6168558)	2.46	0.076	
E5548401 (6168559)	2.48	0.009	

Comments: RDL - Reported Detection Limit

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Certificate of Analysis

AGAT WORK ORDER: 14B926605

PROJECT: JB-14-01

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-121) Fire Assay - Metallic Gold - ICP Finish (1000g)

DATE SAMPLED: Dec 10, 2014 | DATE RECEIVED: Dec 10, 2014 | DATE REPORTED: Dec 30, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Metallic Gold	Plus (+) Fraction Weight	Minus (-) Fraction Weight	Au Assay (+) Fraction	Au Assay (-) Fraction
Unit:	g/t	g	g	g/t	g/t
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01	0.01
E5548375 (6168500)	25.3	56.4	856	18.9	25.7
E5548392 (6168544)	21.2	10.7	418	121	18.7
E5548394 (6168551)	54.3	40.3	578	95.7	51.4
E5548396 (6168554)	40.6	59.1	740	47.4	40.1

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 14B926605

PROJECT: JB-14-01

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	REPLICATE #1				REPLICATE #2				REPLICATE #3							
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD				
Au	6168460	0.008	0.009	11.8%	6168511	0.052	0.053	1.9%	6168556	0.0464	0.0534	14.0%				

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 14B926605

PROJECT: JB-14-01

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	CRM #1 (ref.1P5K)				CRM #2 (ref.1P5K)				CRM #3 (ref.GSP7J)							
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Au	1.44	1.42	99%	90% - 110%	1.44	1.34	93%	90% - 110%	0.722	0.767	106%	90% - 110%				

(202-121) Fire Assay - Metallic Gold - ICP Finish (1000g)

	CRM #1				CRM #2 (ref.1P5K)				CRM #3 (ref.GSP7J)							
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Metallic Gold	14.8	15.1	102%	90% - 110%												

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Method Summary

CLIENT NAME: HARTE GOLD CORPORATION

AGAT WORK ORDER: 14B926605

PROJECT: JB-14-01

ATTENTION TO: BOB MIDDLETON

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP-OES
Au-Grav	MIN-200-12006		GRAVIMETRIC
Metallic Gold	MIN-200-12004		ICP/OES
Plus (+) Fraction Weight	MIN-200-12004		ICP/OES
Minus (-) Fraction Weight	MIN-200-12004		ICP/OES
Au Assay (+) Fraction	MIN-200-12004		ICP/OES
Au Assay (-) Fraction	MIN-200-12004		ICP/OES

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(416) 368-0999

ATTENTION TO: BOB MIDDLETON

PROJECT: JB-14-02

AGAT WORK ORDER: 14B926601

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, Data Review Supervisor

DATE REPORTED: Dec 24, 2014

PAGES (INCLUDING COVER): 7

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 14B926601

PROJECT: JB-14-02

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Dec 10, 2014 | DATE RECEIVED: Dec 10, 2014 | DATE REPORTED: Dec 24, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample ID (AGAT ID) RDL:	0.01	0.001	0.5
E5548402 (6168173)	3.48	0.014	
E5548403 (6168174)	1.84	0.002	
E5548404 (6168175)	0.78	0.014	
E5548405 (6168176)	3.12	0.005	
E5548406 (6168177)	2.34	0.014	
E5548407 (6168178)	2.44	0.250	
E5548408 (6168179)	2.18	0.252	
E5548409 (6168180)	1.24	0.018	
E5547960 (6168181)	1.90	>10	13.7
E5547961 (6168182)	2.98	3.39	
E5547962 (6168183)	0.10	3.02	
E5547963 (6168184)	2.44	0.868	
E5547964 (6168185)	2.48	0.052	
E5547965 (6168186)	3.42	0.051	
E5547966 (6168187)	1.64	0.114	
E5547967 (6168188)	2.46	0.048	
E5547968 (6168189)	1.20	0.013	
E5547969 (6168190)	1.28	0.015	
E5547970 (6168191)	2.58	0.033	
E5547971 (6168192)	1.08	0.097	
E5547972 (6168193)	2.26	5.61	
E5547973 (6168194)	0.74	0.003	
E5547974 (6168195)	2.38	2.12	
E5547975 (6168196)	2.16	0.378	
E5547976 (6168197)	2.20	0.014	
E5547977 (6168198)	2.22	0.215	
E5547978 (6168199)	2.22	0.238	
E5547979 (6168200)	1.92	2.08	
E5547980 (6168201)	2.24	6.94	
E5547981 (6168202)	2.24	1.09	
E5547982 (6168203)	2.34	0.024	

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 14B926601

PROJECT: JB-14-02

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Dec 10, 2014 | DATE RECEIVED: Dec 10, 2014 | DATE REPORTED: Dec 24, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample ID (AGAT ID) RDL:	0.01	0.001	0.5
E5547983 (6168204)	2.84	0.005	
E5547984 (6168205)	0.10	3.02	
E5547985 (6168206)	2.88	0.005	
E5547986 (6168207)	2.52	0.005	
E5547987 (6168208)	2.64	0.010	
E5547988 (6168209)	1.10	0.027	
E5547989 (6168210)	0.86	0.002	
E5547990 (6168211)	2.40	0.114	
E5547991 (6168212)	2.36	0.120	
E5547992 (6168213)	1.30	0.045	
E5547993 (6168214)	1.08	0.003	
E5547994 (6168215)	1.46	0.007	

Comments: RDL - Reported Detection Limit
added additional gold metallics

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 14B926601

PROJECT: JB-14-02

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-121) Fire Assay - Metallic Gold - ICP Finish (1000g)

DATE SAMPLED: Dec 10, 2014 | DATE RECEIVED: Dec 10, 2014 | DATE REPORTED: Dec 24, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Metallic Gold	Plus (+) Fraction Weight	Minus (-) Fraction Weight	Au Assay (+) Fraction	Au Assay (-) Fraction
Unit:	g/t	g	g	g/t	g/t
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01	0.01
E5547960 (6168181)	20.7	66.4	935	14.2	21.2

Comments: RDL - Reported Detection Limit
added additional gold metallics

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 14B926601

PROJECT: JB-14-02

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	6168173	0.014	0.014	0.0%	6168192	0.0972	0.100	2.8%	6168198	0.215	0.199	7.7%	6168211	0.114	0.110	3.6%

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 14B926601

PROJECT: JB-14-02

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	CRM #1 (ref.GSP7J)				CRM #2 (ref.1P5K)				CRM #3 (ref.GSP7J)							
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Au	0.722	0.7	97%	90% - 110%	1.44	1.56	108%	90% - 110%	0.722	0.763	106%	90% - 110%				

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Method Summary

CLIENT NAME: HARTE GOLD CORPORATION

AGAT WORK ORDER: 14B926601

PROJECT: JB-14-02

ATTENTION TO: BOB MIDDLETON

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP-OES
Au-Grav	MIN-200-12006		GRAVIMETRIC
Metallic Gold	MIN-200-12004		ICP/OES
Plus (+) Fraction Weight	MIN-200-12004		ICP/OES
Minus (-) Fraction Weight	MIN-200-12004		ICP/OES
Au Assay (+) Fraction	MIN-200-12004		ICP/OES
Au Assay (-) Fraction	MIN-200-12004		ICP/OES

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CLIENT NAME: HARTE GOLD CORPORATION
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(416) 368-0999

ATTENTION TO: BOB MIDDLETON

PROJECT: JB-14-03

AGAT WORK ORDER: 14B927769

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, Data Review Supervisor

DATE REPORTED: Dec 30, 2014

PAGES (INCLUDING COVER): 8

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

*NOTES

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Certificate of Analysis

AGAT WORK ORDER: 14B927769

PROJECT: JB-14-03

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Dec 12, 2014 | DATE RECEIVED: Dec 12, 2014 | DATE REPORTED: Dec 30, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample ID (AGAT ID) RDL:	0.01	0.001	0.5
E5547995 (6178002)	1.68	0.003	
E5547996 (6178003)	2.52	0.004	
E5547997 (6178004)	2.44	0.007	
E5547998 (6178005)	2.34	0.006	
E5547999 (6178006)	2.48	0.010	
E5548000 (6178007)	2.36	0.017	
E5548001 (6178008)	2.36	0.009	
E5548002 (6178009)	2.52	0.012	
E5548003 (6178010)	2.32	0.009	
E5548004 (6178011)	2.28	0.011	
E5548005 (6178012)	0.10	3.20	
E5548006 (6178013)	2.38	0.005	
E5548007 (6178014)	2.44	0.007	
E5548008 (6178015)	2.46	0.005	
E5548009 (6178016)	2.26	0.007	
E5565110 (6178017)	2.38	0.009	
E5565111 (6178018)	2.16	0.004	
E5565112 (6178019)	1.86	0.005	
E5565113 (6178020)	2.42	0.013	
E5565114 (6178021)	1.96	0.360	
E5565115 (6178022)	2.18	0.804	
E5565116 (6178023)	0.62	0.007	
E5565117 (6178024)	1.64	0.056	
E5565118 (6178025)	0.92	>10	12.9
E5565119 (6178026)	2.50	0.057	
E5565120 (6178027)	0.90	7.95	
E5565121 (6178028)	2.54	0.175	
E5565122 (6178029)	2.56	0.101	
E5565123 (6178030)	2.10	0.052	
E5565124 (6178031)	2.30	0.028	
E5565125 (6178032)	0.96	0.283	

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 14B927769

PROJECT: JB-14-03

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Dec 12, 2014 | DATE RECEIVED: Dec 12, 2014 | DATE REPORTED: Dec 30, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample ID (AGAT ID) RDL:	0.01	0.001	0.5
E5565126 (6178033)	2.16	0.250	
E5565127 (6178034)	0.10	3.14	
E5565128 (6178035)	2.70	0.129	
E5565129 (6178036)	2.10	0.036	
E5565130 (6178037)	1.32	0.039	
E5565131 (6178038)	2.26	0.004	
E5565132 (6178039)	2.28	0.012	
E5565133 (6178040)	2.96	0.007	
E5565134 (6178041)	0.96	0.037	
E5565135 (6178042)	2.14	0.034	
E5565136 (6178043)	1.74	0.197	
E5565137 (6178044)	2.10	0.022	
E5565138 (6178045)	0.34	0.004	
E5565139 (6178046)	2.76	2.80	
E5565140 (6178047)	0.84	7.96	
E5565141 (6178048)	1.26	0.120	
E5565142 (6178049)	1.90	>10	14.8
E5565143 (6178050)	2.54	0.158	
E5565144 (6178051)	1.00	>10	9.84
E5565145 (6178052)	2.08	1.04	
E5565146 (6178053)	1.98	0.018	
E5565147 (6178054)	1.62	0.014	
E5565148 (6178055)	2.18	0.006	
E5565149 (6178056)	0.10	3.16	
E5565150 (6178057)	2.60	0.009	
E5565151 (6178058)	1.90	0.024	
E5565152 (6178059)	2.18	0.020	
E5565153 (6178060)	2.04	0.021	
E5565154 (6178061)	0.86	0.140	
E5565155 (6178062)	2.78	0.018	
E5565156 (6178063)	2.42	0.018	

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 14B927769

PROJECT: JB-14-03

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Dec 12, 2014 | DATE RECEIVED: Dec 12, 2014 | DATE REPORTED: Dec 30, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample ID (AGAT ID) RDL:	0.01	0.001	0.5
E5565157 (6178064)	2.56	0.002	
E5565158 (6178065)	2.54	0.004	
E5565159 (6178066)	2.48	0.012	
E5568710 (6178067)	0.52	0.002	
E5568711 (6178068)	2.52	0.046	

Comments: RDL - Reported Detection Limit
added additional gold metallics

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 14B927769

PROJECT: JB-14-03

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-121) Fire Assay - Metallic Gold - ICP Finish (1000g)

DATE SAMPLED: Dec 12, 2014 | DATE RECEIVED: Dec 12, 2014 | DATE REPORTED: Dec 30, 2014 | SAMPLE TYPE: Drill Core

Analyte:	Metallic Gold	Plus (+) Fraction Weight	Minus (-) Fraction Weight	Au Assay (+) Fraction	Au Assay (-) Fraction
Unit:	g/t	g	g	g/t	g/t
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01	0.01
E5565118 (6178025)	9.53	39.4	581	13.0	9.29
E5565142 (6178049)	14.0	65.1	920	23.3	13.4
E5565144 (6178051)	12.2	39.2	661	15.0	12.0

Comments: RDL - Reported Detection Limit
added additional gold metallics

Certified By:

AGAT Laboratories

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Quality Assurance - Replicate

AGAT WORK ORDER: 14B927769

PROJECT: JB-14-03

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au		< 0.001	0.008		6178018	0.004	0.004	0.0%	6178035	0.129	0.119	8.1%	6178052	1.04	0.826	22.9%

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 14B927769

PROJECT: JB-14-03

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	CRM #1 (ref.GS6D)				CRM #2 (ref.GSP7J)				CRM #3 (ref.GS6D)				CRM #4 (ref.1P5K)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	6.09	6.31	104%	90% - 110%	0.722	0.713	99%	90% - 110%	6.09	6.33	104%	90% - 110%	1.44	1.39	97%	90% - 110%
	CRM #5 (ref.GSP7J)															
Parameter	Expect	Actual	Recovery	Limits												
Au	0.722	0.722	100%	90% - 110%												

(202-121) Fire Assay - Metallic Gold - ICP Finish (1000g)

	CRM #1															
Parameter	Expect	Actual	Recovery	Limits												
Metallic Gold	14.8	15.1	102%	90% - 110%												

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Method Summary

CLIENT NAME: HARTE GOLD CORPORATION

AGAT WORK ORDER: 14B927769

PROJECT: JB-14-03

ATTENTION TO: BOB MIDDLETON

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP-OES
Au-Grav	MIN-200-12006		GRAVIMETRIC
Metallic Gold	MIN-200-12004		ICP/OES
Plus (+) Fraction Weight	MIN-200-12004		ICP/OES
Minus (-) Fraction Weight	MIN-200-12004		ICP/OES
Au Assay (+) Fraction	MIN-200-12004		ICP/OES
Au Assay (-) Fraction	MIN-200-12004		ICP/OES

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CLIENT NAME: HARTE GOLD CORPORATION
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TORONTO, ON M5C1B5
(416) 368-0999

ATTENTION TO: BOB MIDDLETON

PROJECT: JB-14-04

AGAT WORK ORDER: 14B928354

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, Data Review Supervisor

DATE REPORTED: Jan 07, 2015

PAGES (INCLUDING COVER): 17

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

*NOTES
VERSION 2:added additional gold metallics

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 14B928354

PROJECT: JB-14-04

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Dec 15, 2014 | DATE RECEIVED: Dec 15, 2014 | DATE REPORTED: Jan 07, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
Unit:	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.1	5	1	0.05	0.01	0.01	0.01	0.01	0.1	0.5	0.05
E5568712 (6184580)	1.10	0.04	3.22	1.1	<5	32	0.22	0.48	2.64	0.06	4.79	31.3	80.8	1.90
E5568713 (6184581)	1.26	0.05	1.43	0.8	<5	2	0.06	0.21	1.72	0.06	2.86	19.9	64.8	0.82
E5568714 (6184582)	1.60	0.06	1.47	0.7	<5	3	<0.05	0.13	1.91	0.05	4.20	19.9	54.0	0.66
E5568715 (6184583)	2.28	0.08	2.39	1.0	<5	9	0.06	0.03	2.79	0.09	5.05	22.7	42.4	0.87
E5568716 (6184584)	1.84	0.08	2.69	0.8	<5	54	0.06	0.04	2.72	0.05	4.79	23.2	46.5	3.30
E5568717 (6184585)	2.30	0.09	2.40	0.9	<5	21	0.06	0.07	2.53	0.06	5.63	25.0	43.7	1.28
E5568718 (6184586)	1.92	0.07	2.07	0.8	<5	4	0.06	0.04	2.16	0.05	5.56	19.9	38.2	1.66
E5568719 (6184587)	1.76	0.13	4.18	0.5	<5	47	0.12	0.05	3.46	0.05	10.2	29.6	43.5	3.02
E5568720 (6184588)	1.68	0.09	2.11	0.7	<5	4	<0.05	0.02	1.59	0.03	8.46	23.8	34.5	0.71
E5568721 (6184589)	2.04	0.06	1.31	1.2	<5	127	<0.05	0.13	0.85	0.05	32.8	5.3	10.0	1.39
E5568722 (6184590)	0.10	0.52	1.61	2710	<5	90	0.16	0.11	2.09	0.13	26.6	34.1	47.4	0.94
E5568723 (6184591)	1.90	0.09	1.28	13.9	<5	162	<0.05	0.09	1.03	0.02	27.9	6.1	14.6	2.07
E5568724 (6184592)	1.06	0.27	2.05	3.2	<5	84	0.07	0.44	2.12	0.45	4.40	39.8	37.7	1.41
E5568725 (6184593)	2.28	0.13	1.30	3.0	<5	5	<0.05	0.07	2.15	0.06	4.91	20.1	38.6	0.59
E5568726 (6184594)	2.02	0.07	1.14	2.8	<5	82	0.05	0.11	0.59	0.03	70.1	7.0	34.7	4.27
E5568727 (6184595)	1.40	0.08	1.28	1.4	<5	61	<0.05	0.13	0.75	0.03	52.4	6.9	30.0	4.08
E5568728 (6184596)	2.26	0.15	1.30	1.4	<5	8	0.05	0.08	1.55	0.08	7.33	22.3	35.3	0.35
E5568729 (6184597)	2.06	0.10	1.61	3.0	<5	5	0.05	0.08	1.48	0.11	4.68	21.5	40.7	0.54
E5568730 (6184598)	2.40	1.06	1.17	3.2	<5	5	0.10	0.54	1.64	7.48	2.18	39.9	44.7	0.54
E5568731 (6184599)	1.88	0.42	1.41	6.9	<5	55	0.07	0.04	1.05	0.30	35.9	12.0	19.8	1.08
E5568732 (6184600)	0.76	7.18	1.03	33.4	<5	14	0.22	0.24	1.24	42.9	2.68	20.4	25.6	0.25
E5568733 (6184601)	0.62	0.42	0.53	3.2	<5	35	0.66	0.02	1.02	0.23	243	1.7	1.7	1.65
E5568734 (6184602)	1.96	0.23	1.27	4.3	<5	63	<0.05	0.03	0.93	0.52	42.3	6.6	16.5	0.96
E5568735 (6184603)	1.14	0.21	1.13	3.1	<5	61	<0.05	0.05	1.04	1.01	34.3	6.9	21.0	0.87
E5568736 (6184604)	2.36	0.35	3.05	1.9	<5	10	0.11	0.05	3.19	0.11	4.18	39.6	62.4	1.94
E5568737 (6184605)	2.46	0.26	2.84	1.4	<5	25	0.08	0.03	2.67	0.09	4.81	27.3	62.4	0.71
E5568738 (6184606)	2.52	0.33	4.18	1.3	<5	50	0.12	0.04	2.84	0.72	4.85	35.7	67.4	2.38
E5568739 (6184607)	2.16	0.16	3.44	1.3	<5	32	0.06	0.01	2.63	0.05	7.72	20.4	42.9	0.93
E5568740 (6184608)	1.38	0.20	3.42	2.0	<5	67	0.08	0.03	2.28	0.06	8.37	34.1	52.9	2.09
E5568741 (6184609)	1.76	1.04	2.53	6.7	<5	26	0.39	0.24	2.02	0.93	7.99	35.0	54.2	1.96
E5568742 (6184610)	1.56	0.08	1.27	10.5	<5	51	<0.05	0.02	1.35	0.09	39.2	7.0	18.9	1.32

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Certificate of Analysis

AGAT WORK ORDER: 14B928354

PROJECT: JB-14-04

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Dec 15, 2014 | DATE RECEIVED: Dec 15, 2014 | DATE REPORTED: Jan 07, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
Unit:	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.1	5	1	0.05	0.01	0.01	0.01	0.01	0.1	0.5	0.05
E5568743 (6184611)	1.62	0.49	4.58	1.5	<5	32	0.28	0.11	3.26	0.22	4.15	47.1	83.4	4.00
E5568744 (6184612)	0.12	0.54	1.55	2960	<5	86	0.15	0.11	1.98	0.13	29.9	37.9	47.1	0.98
E5568745 (6184613)	2.28	0.19	3.81	14.3	<5	65	0.07	0.02	2.68	0.05	5.35	25.2	50.7	1.73
E5568746 (6184614)	2.32	0.18	3.17	5.0	<5	102	0.10	0.03	2.38	0.10	5.81	30.6	53.0	2.79
E5568747 (6184615)	2.28	0.11	1.35	2.4	11	24	<0.05	0.04	1.34	0.04	5.10	15.4	34.4	0.70
E5568748 (6184616)	2.26	0.07	1.18	1.7	<5	5	<0.05	0.12	1.88	0.06	4.77	22.5	38.4	2.20
E5568749 (6184617)	2.22	0.10	1.37	1.5	<5	2	<0.05	0.06	1.88	0.05	5.31	18.5	34.0	0.40
E5568750 (6184618)	2.18	0.12	2.50	1.4	<5	24	0.09	0.11	2.71	0.19	4.04	22.6	37.1	0.57
E5568751 (6184619)	2.26	0.14	1.45	0.9	<5	2	<0.05	0.16	1.87	0.07	4.39	18.4	28.8	0.54
E5568752 (6184620)	2.26	0.13	1.20	0.9	<5	<1	<0.05	0.03	1.52	0.07	5.30	16.9	37.8	0.40
E5568753 (6184621)	2.16	0.10	1.79	1.1	<5	19	0.05	0.13	1.84	0.08	5.10	27.7	39.0	2.76
E5568754 (6184622)	1.66	3.45	1.24	2.6	<5	7	0.11	25.7	1.76	23.9	3.26	44.9	32.6	1.15
E5568755 (6184623)	0.70	0.29	0.51	4.0	<5	32	0.67	0.16	1.04	0.13	223	1.5	0.5	1.62
E5568756 (6184624)	2.28	0.14	0.83	1.2	<5	1	<0.05	0.13	2.07	0.18	4.87	20.5	23.8	0.20
E5568757 (6184625)	2.50	0.19	0.87	1.3	<5	<1	<0.05	0.04	2.33	0.13	4.52	19.4	28.2	0.21
E5568758 (6184626)	2.16	0.18	1.07	1.0	<5	65	<0.05	0.07	1.46	0.10	11.3	21.1	27.0	0.73
E5568759 (6184627)	2.44	0.22	1.43	1.1	<5	54	<0.05	0.06	1.01	0.11	24.5	17.2	28.3	2.24
E5567110 (6184628)	2.04	2.05	0.99	4.5	<5	9	0.27	0.34	1.09	1.52	7.38	44.3	24.3	1.38
E5567111 (6184629)	0.74	2.96	1.44	5.6	<5	15	0.33	0.17	0.90	8.17	21.5	14.2	19.2	2.54
E5567112 (6184630)	1.62	3.55	2.10	7.2	<5	17	0.21	0.08	1.03	2.52	78.9	12.2	36.9	1.76
E5567113 (6184631)	1.26	0.49	1.90	7.3	<5	19	0.14	0.06	0.88	0.38	84.6	12.3	40.8	1.85
E5567114 (6184632)	1.70	1.44	0.81	27.8	<5	7	0.16	1.65	0.81	40.8	7.57	26.3	30.3	1.54
E5567115 (6184633)	1.98	0.43	1.07	2.9	<5	42	0.06	0.24	0.62	2.22	58.8	7.5	28.6	3.03
E5567116 (6184634)	0.10	0.52	1.50	2590	<5	83	0.14	0.11	2.01	0.12	27.4	32.7	48.5	0.94
E5567117 (6184635)	2.70	0.11	0.91	12.6	<5	54	0.19	0.13	0.58	0.06	55.9	5.8	27.4	19.2
E5567118 (6184636)	2.26	0.08	1.07	3.5	<5	2	<0.05	0.11	1.54	0.04	8.28	24.9	34.1	0.71
E5567119 (6184637)	2.32	0.09	1.11	2.3	<5	2	<0.05	0.07	1.60	0.05	5.38	21.2	30.3	0.42
E5567120 (6184638)	2.04	0.07	1.11	1.1	<5	6	<0.05	0.06	1.70	0.05	5.06	17.8	31.1	0.85
E5567121 (6184639)	2.22	0.04	1.22	1.1	<5	98	<0.05	0.05	0.33	0.02	38.4	5.6	16.2	3.81
E5567122 (6184640)	2.30	0.08	1.09	1.2	<5	2	<0.05	0.11	1.80	0.06	4.87	18.4	28.1	0.44
E5567123 (6184641)	2.30	0.08	1.02	0.8	<5	1	<0.05	0.18	1.47	0.05	4.75	18.1	27.9	0.34

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Certificate of Analysis

AGAT WORK ORDER: 14B928354

PROJECT: JB-14-04

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Dec 15, 2014 | DATE RECEIVED: Dec 15, 2014 | DATE REPORTED: Jan 07, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
Unit:	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.1	5	1	0.05	0.01	0.01	0.01	0.01	0.1	0.5	0.05
E5567124 (6184642)	2.62	0.06	1.25	0.8	<5	107	<0.05	0.36	1.60	0.04	12.1	18.8	27.6	1.50

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 14B928354

PROJECT: JB-14-04

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Dec 15, 2014 | DATE RECEIVED: Dec 15, 2014 | DATE REPORTED: Jan 07, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
Sample ID (AGAT ID) RDL:	0.1	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.1	0.1	0.01	1	0.05	0.01
E5568712 (6184580)	90.7	3.60	6.30	0.13	0.06	<0.01	0.025	0.19	2.1	125	1.31	612	0.71	0.09
E5568713 (6184581)	101	2.26	3.19	0.10	0.07	<0.01	0.017	0.02	1.3	38.1	0.60	387	1.46	0.08
E5568714 (6184582)	131	2.11	2.95	0.09	0.05	<0.01	0.012	0.03	1.8	7.0	0.66	366	0.81	0.14
E5568715 (6184583)	148	2.13	4.21	0.10	0.05	<0.01	0.014	0.04	2.1	6.6	0.67	383	0.41	0.17
E5568716 (6184584)	124	2.54	4.98	0.10	0.06	<0.01	0.016	0.20	2.0	15.6	0.81	458	0.51	0.22
E5568717 (6184585)	131	2.70	4.70	0.11	0.06	<0.01	0.019	0.11	2.3	13.4	0.85	477	1.36	0.21
E5568718 (6184586)	111	2.23	4.44	0.11	0.07	<0.01	0.016	0.08	2.3	17.6	0.80	404	0.38	0.19
E5568719 (6184587)	92.3	2.65	7.75	0.10	0.05	<0.01	0.017	0.52	3.4	17.4	0.93	397	1.21	0.20
E5568720 (6184588)	108	2.14	4.35	0.11	0.04	<0.01	0.015	0.12	2.7	7.9	0.95	289	0.36	0.17
E5568721 (6184589)	17.7	1.68	4.60	0.09	0.23	<0.01	0.009	0.55	18.0	20.3	0.46	306	1.45	0.08
E5568722 (6184590)	102	6.85	4.11	0.12	0.28	<0.01	0.026	0.06	14.1	4.7	2.30	2390	3.25	0.13
E5568723 (6184591)	24.8	1.81	4.81	0.09	0.20	<0.01	0.011	0.50	15.4	19.7	0.54	269	0.79	0.09
E5568724 (6184592)	491	4.01	3.78	0.10	0.07	<0.01	0.017	0.16	1.8	7.3	0.72	330	1.84	0.15
E5568725 (6184593)	151	2.13	2.82	0.09	0.08	<0.01	0.014	0.04	2.0	4.9	0.65	410	0.93	0.18
E5568726 (6184594)	17.0	1.68	4.86	0.13	0.17	<0.01	0.010	0.46	34.9	21.6	0.56	289	0.58	0.10
E5568727 (6184595)	18.1	1.96	4.72	0.11	0.15	<0.01	0.008	0.66	26.8	23.2	0.60	347	1.08	0.11
E5568728 (6184596)	109	2.05	3.24	0.10	0.07	<0.01	0.013	0.06	2.4	5.4	0.59	328	0.50	0.14
E5568729 (6184597)	81.4	2.46	3.60	0.10	0.05	<0.01	0.012	0.07	2.0	12.8	0.90	416	1.47	0.13
E5568730 (6184598)	96.0	3.68	2.90	0.11	0.08	<0.01	0.012	0.15	0.8	11.2	0.58	382	2.14	0.05
E5568731 (6184599)	19.4	2.15	4.44	0.10	0.18	<0.01	0.006	0.61	19.0	15.5	0.50	385	0.64	0.09
E5568732 (6184600)	85.8	3.88	3.30	0.09	0.06	0.10	0.037	0.11	1.2	2.5	0.14	263	3.32	0.07
E5568733 (6184601)	9.1	3.69	3.12	0.22	1.55	<0.01	0.028	0.27	123	4.2	0.08	989	3.55	0.14
E5568734 (6184602)	23.5	1.98	4.53	0.10	0.18	<0.01	0.007	0.59	22.2	16.3	0.58	342	0.89	0.06
E5568735 (6184603)	14.1	1.90	3.86	0.10	0.15	<0.01	0.006	0.50	17.9	14.6	0.49	329	1.35	0.06
E5568736 (6184604)	91.2	3.41	6.31	0.11	0.09	<0.01	0.017	0.37	1.6	8.3	0.79	563	0.65	0.14
E5568737 (6184605)	87.6	2.68	5.34	0.11	0.06	<0.01	0.016	0.27	1.9	11.2	0.94	501	0.40	0.21
E5568738 (6184606)	115	3.59	7.72	0.13	0.05	<0.01	0.017	0.73	2.0	20.8	1.22	555	0.57	0.18
E5568739 (6184607)	91.8	2.30	5.21	0.09	0.03	<0.01	0.013	0.25	2.4	11.1	0.96	394	0.31	0.22
E5568740 (6184608)	128	3.07	6.45	0.11	0.04	<0.01	0.015	0.56	2.5	19.5	1.25	404	0.37	0.16
E5568741 (6184609)	83.2	4.34	6.97	0.10	0.06	0.01	0.010	0.34	2.8	8.0	0.50	400	1.64	0.13
E5568742 (6184610)	12.5	1.90	4.05	0.09	0.14	<0.01	0.005	0.58	21.0	14.4	0.53	377	0.73	0.06
E5568743 (6184611)	141	4.93	8.60	0.11	0.06	<0.01	0.014	0.94	1.7	17.9	1.22	636	0.71	0.12

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Certificate of Analysis

AGAT WORK ORDER: 14B928354

PROJECT: JB-14-04

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Dec 15, 2014 | DATE RECEIVED: Dec 15, 2014 | DATE REPORTED: Jan 07, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
Sample ID (AGAT ID) RDL:	0.1	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.1	0.1	0.01	1	0.05	0.01
E5568744 (6184612)	98.2	6.62	4.49	0.13	0.32	0.01	0.027	0.06	15.4	4.6	2.22	2300	3.28	0.12
E5568745 (6184613)	117	2.69	6.01	0.10	0.05	<0.01	0.014	0.49	2.3	16.3	1.12	432	0.39	0.17
E5568746 (6184614)	127	2.71	6.05	0.10	0.05	<0.01	0.015	0.37	2.5	19.5	1.00	417	0.37	0.15
E5568747 (6184615)	103	1.79	2.79	0.10	0.05	<0.01	0.012	0.06	2.2	14.6	0.67	282	0.93	0.14
E5568748 (6184616)	130	2.11	2.76	0.09	0.06	<0.01	0.012	0.05	2.0	6.4	0.59	358	0.26	0.16
E5568749 (6184617)	110	1.90	3.21	0.10	0.07	<0.01	0.013	0.03	2.3	4.8	0.58	327	0.27	0.19
E5568750 (6184618)	94.0	2.22	4.56	0.09	0.06	<0.01	0.013	0.06	1.7	4.4	0.54	373	0.38	0.23
E5568751 (6184619)	144	1.76	2.99	0.09	0.07	<0.01	0.010	0.02	1.9	7.8	0.51	319	0.45	0.18
E5568752 (6184620)	107	2.03	3.40	0.11	0.08	<0.01	0.016	0.03	2.3	11.3	0.72	418	0.31	0.18
E5568753 (6184621)	107	2.62	4.37	0.10	0.08	<0.01	0.018	0.17	2.1	23.6	0.77	463	0.42	0.15
E5568754 (6184622)	163	3.38	3.41	0.11	0.10	<0.01	0.026	0.13	1.2	7.9	0.39	378	6.36	0.09
E5568755 (6184623)	9.1	3.74	2.98	0.21	1.29	<0.01	0.027	0.26	116	5.5	0.08	992	4.31	0.14
E5568756 (6184624)	116	1.91	2.76	0.09	0.08	<0.01	0.015	0.04	2.1	4.4	0.49	411	0.63	0.13
E5568757 (6184625)	106	1.94	2.50	0.10	0.07	<0.01	0.013	0.02	1.9	6.8	0.50	415	0.34	0.13
E5568758 (6184626)	109	2.28	3.33	0.11	0.08	<0.01	0.015	0.18	4.1	13.9	0.63	421	0.29	0.13
E5568759 (6184627)	49.6	2.51	4.64	0.12	0.11	<0.01	0.013	0.56	13.4	26.1	0.70	450	0.52	0.10
E5567110 (6184628)	182	3.95	2.92	0.10	0.09	<0.01	0.009	0.20	2.6	7.4	0.43	296	1.87	0.04
E5567111 (6184629)	121	2.42	4.60	0.10	0.09	0.01	0.018	0.36	10.8	11.0	0.33	225	1.12	0.08
E5567112 (6184630)	33.5	2.29	6.89	0.13	0.26	0.01	0.012	0.76	38.2	25.9	0.84	527	0.72	0.17
E5567113 (6184631)	18.0	2.29	6.10	0.14	0.28	<0.01	0.008	0.83	42.3	27.4	0.89	522	0.70	0.16
E5567114 (6184632)	119	3.51	2.49	0.11	0.09	0.01	0.022	0.19	2.7	6.5	0.32	236	1.31	0.04
E5567115 (6184633)	19.7	1.76	4.79	0.12	0.24	<0.01	0.011	0.47	28.7	22.7	0.52	233	0.71	0.09
E5567116 (6184634)	97.6	6.61	3.90	0.12	0.28	0.01	0.024	0.05	14.3	4.2	2.20	2410	3.13	0.11
E5567117 (6184635)	17.0	1.53	4.17	0.12	0.23	<0.01	0.009	0.43	28.0	22.2	0.46	232	0.55	0.10
E5567118 (6184636)	162	2.50	2.99	0.11	0.08	<0.01	0.014	0.05	2.6	6.2	0.63	405	0.32	0.17
E5567119 (6184637)	138	2.19	2.91	0.11	0.08	<0.01	0.015	0.03	2.2	5.5	0.61	384	0.25	0.17
E5567120 (6184638)	88.7	2.22	2.76	0.10	0.06	<0.01	0.014	0.06	2.3	6.0	0.65	373	0.28	0.16
E5567121 (6184639)	17.2	1.87	4.57	0.11	0.13	<0.01	0.006	0.63	20.7	31.0	0.54	318	0.64	0.09
E5567122 (6184640)	159	1.83	2.64	0.09	0.07	<0.01	0.012	0.03	2.2	4.1	0.48	324	0.47	0.15
E5567123 (6184641)	131	1.89	2.47	0.10	0.08	<0.01	0.012	0.03	2.1	3.9	0.51	334	0.36	0.15
E5567124 (6184642)	105	2.18	3.14	0.11	0.09	<0.01	0.013	0.13	4.4	6.7	0.59	366	1.57	0.17

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Certificate of Analysis

AGAT WORK ORDER: 14B928354

PROJECT: JB-14-04

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Dec 15, 2014 | DATE RECEIVED: Dec 15, 2014 | DATE REPORTED: Jan 07, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te
Unit:	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.05	0.2	10	0.1	0.1	0.001	0.005	0.05	0.1	0.2	0.2	0.2	0.01	0.01
E5568712 (6184580)	0.16	62.2	356	1.1	20.8	0.001	0.194	<0.05	13.2	1.2	0.3	10.5	<0.01	0.19
E5568713 (6184581)	0.15	31.8	260	0.4	1.6	<0.001	0.142	<0.05	5.6	0.7	0.2	13.0	<0.01	0.06
E5568714 (6184582)	0.17	40.7	315	0.4	1.6	0.001	0.263	<0.05	5.6	0.7	<0.2	13.6	<0.01	0.02
E5568715 (6184583)	0.21	44.1	400	0.7	3.0	0.002	0.212	<0.05	6.7	1.2	<0.2	39.0	<0.01	0.04
E5568716 (6184584)	0.16	52.4	458	0.5	16.3	0.002	0.202	<0.05	11.1	0.9	<0.2	37.2	<0.01	<0.01
E5568717 (6184585)	0.15	49.0	406	0.9	7.5	0.002	0.228	<0.05	12.7	1.1	<0.2	23.9	<0.01	0.03
E5568718 (6184586)	0.13	37.8	373	1.1	11.1	0.001	0.147	<0.05	10.8	0.9	<0.2	33.9	<0.01	0.02
E5568719 (6184587)	0.15	53.2	432	3.0	51.5	0.002	0.337	<0.05	13.0	1.0	0.2	74.9	<0.01	0.02
E5568720 (6184588)	0.05	48.2	443	0.8	4.7	0.002	0.201	<0.05	10.4	0.6	<0.2	43.0	<0.01	<0.01
E5568721 (6184589)	0.33	5.8	377	1.3	47.1	<0.001	0.114	<0.05	2.3	0.5	0.3	14.7	<0.01	<0.01
E5568722 (6184590)	0.78	108	1830	8.0	3.6	0.002	1.56	3.84	4.8	2.3	0.4	91.9	0.17	<0.01
E5568723 (6184591)	0.38	7.9	323	0.6	40.1	<0.001	0.069	<0.05	3.4	0.5	0.4	6.4	<0.01	<0.01
E5568724 (6184592)	0.19	60.0	377	2.3	11.3	0.002	1.18	<0.05	9.2	2.9	0.3	20.2	<0.01	0.10
E5568725 (6184593)	0.23	43.8	423	0.8	1.5	0.002	0.186	<0.05	9.6	0.8	<0.2	27.6	<0.01	0.01
E5568726 (6184594)	0.33	16.7	586	2.6	52.4	<0.001	0.039	<0.05	3.1	0.4	0.2	13.1	<0.01	<0.01
E5568727 (6184595)	0.29	14.1	511	1.9	59.7	<0.001	0.205	<0.05	3.1	0.3	0.3	12.4	<0.01	<0.01
E5568728 (6184596)	0.28	49.3	448	2.6	2.0	0.001	0.180	<0.05	9.2	1.0	<0.2	15.0	<0.01	<0.01
E5568729 (6184597)	0.14	49.9	513	4.7	2.2	0.002	0.124	<0.05	9.2	0.5	<0.2	18.9	<0.01	0.08
E5568730 (6184598)	0.19	83.5	339	145	4.2	0.002	1.02	<0.05	8.8	1.0	<0.2	9.7	<0.01	0.16
E5568731 (6184599)	0.30	16.6	452	31.1	43.9	<0.001	0.432	<0.05	2.6	0.6	0.3	15.3	<0.01	0.06
E5568732 (6184600)	0.27	39.3	180	3160	5.1	<0.001	2.77	2.03	1.7	4.7	0.6	42.0	<0.01	1.11
E5568733 (6184601)	12.8	1.2	697	11.9	19.7	0.002	0.106	0.08	2.3	1.4	1.1	13.7	0.02	0.45
E5568734 (6184602)	0.92	8.5	468	31.8	44.2	<0.001	0.320	<0.05	2.2	0.8	0.3	16.0	<0.01	0.18
E5568735 (6184603)	0.57	11.5	433	81.3	33.6	<0.001	0.326	<0.05	2.2	0.5	0.3	14.3	<0.01	0.10
E5568736 (6184604)	0.36	74.7	429	9.1	29.9	0.001	0.580	<0.05	13.8	1.3	<0.2	45.1	<0.01	0.12
E5568737 (6184605)	0.20	61.8	380	4.4	14.7	0.001	0.265	<0.05	12.4	0.6	<0.2	65.5	<0.01	0.13
E5568738 (6184606)	0.15	80.0	390	10.8	51.4	0.002	0.453	<0.05	12.6	1.2	<0.2	86.8	<0.01	0.13
E5568739 (6184607)	0.12	50.8	401	2.9	17.7	0.001	0.125	<0.05	9.6	0.5	<0.2	66.3	<0.01	0.04
E5568740 (6184608)	0.11	66.1	406	5.3	32.8	0.002	0.302	<0.05	10.1	1.0	<0.2	41.3	<0.01	0.11
E5568741 (6184609)	0.20	74.5	312	62.1	30.5	0.002	1.80	<0.05	5.7	1.3	0.3	37.5	<0.01	0.14
E5568742 (6184610)	0.44	11.6	482	9.3	42.0	<0.001	0.197	<0.05	1.8	0.3	0.2	13.1	<0.01	0.02
E5568743 (6184611)	0.17	108	368	8.9	72.4	0.002	1.21	<0.05	11.6	1.2	<0.2	89.0	<0.01	0.12

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Certificate of Analysis

AGAT WORK ORDER: 14B928354

PROJECT: JB-14-04

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Dec 15, 2014 | DATE RECEIVED: Dec 15, 2014 | DATE REPORTED: Jan 07, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te
Unit:	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.05	0.2	10	0.1	0.1	0.001	0.005	0.05	0.1	0.2	0.2	0.2	0.01	0.01
E5568744 (6184612)	0.82	107	1840	8.7	3.4	0.002	1.53	4.19	4.8	2.6	0.4	92.6	0.01	0.17
E5568745 (6184613)	0.12	65.9	396	3.0	31.3	0.001	0.198	<0.05	9.4	0.8	<0.2	43.0	<0.01	0.05
E5568746 (6184614)	0.11	66.5	389	3.6	30.2	0.002	0.301	<0.05	9.7	1.1	<0.2	30.1	<0.01	0.10
E5568747 (6184615)	0.11	38.9	390	3.7	3.9	0.004	0.112	<0.05	8.1	<0.2	<0.2	12.9	<0.01	<0.01
E5568748 (6184616)	0.25	50.2	404	0.7	5.3	0.001	0.234	<0.05	8.8	0.6	<0.2	12.6	<0.01	0.13
E5568749 (6184617)	0.26	38.2	388	0.5	0.9	0.002	0.145	<0.05	9.2	0.7	<0.2	20.6	<0.01	0.09
E5568750 (6184618)	0.29	49.9	408	12.0	2.5	0.002	0.380	<0.05	9.6	1.0	<0.2	24.9	<0.01	0.12
E5568751 (6184619)	0.25	44.1	387	1.0	0.8	0.001	0.190	<0.05	5.7	0.6	<0.2	26.3	<0.01	0.04
E5568752 (6184620)	0.20	35.2	413	1.0	0.6	0.001	0.070	<0.05	10.8	0.8	0.2	14.9	<0.01	0.01
E5568753 (6184621)	0.19	55.0	418	6.7	16.4	0.001	0.210	<0.05	11.2	0.9	<0.2	10.2	<0.01	0.10
E5568754 (6184622)	0.30	83.6	415	1070	5.2	0.005	1.09	<0.05	10.1	2.3	0.2	10.5	<0.01	1.82
E5568755 (6184623)	7.43	1.1	651	7.0	17.8	0.002	0.088	0.06	2.4	1.5	1.1	13.6	0.02	0.60
E5568756 (6184624)	0.79	43.0	423	6.5	0.9	0.002	0.181	<0.05	9.3	1.0	<0.2	9.3	<0.01	0.29
E5568757 (6184625)	0.49	41.4	412	3.3	0.6	0.002	0.237	<0.05	8.8	0.8	<0.2	10.8	<0.01	0.14
E5568758 (6184626)	0.25	45.4	426	3.2	13.5	0.001	0.229	<0.05	10.0	0.8	0.2	8.5	<0.01	0.14
E5568759 (6184627)	0.18	30.8	407	4.6	44.0	<0.001	0.200	<0.05	9.0	0.8	0.3	10.5	<0.01	0.10
E5567110 (6184628)	0.35	83.0	405	74.8	15.5	0.002	1.33	<0.05	5.1	1.8	0.3	10.3	<0.01	0.38
E5567111 (6184629)	0.35	21.1	272	383	29.3	<0.001	0.862	0.11	2.6	1.9	0.6	16.4	<0.01	0.89
E5567112 (6184630)	0.37	21.6	549	66.3	54.7	<0.001	0.679	<0.05	3.1	1.1	0.5	16.7	<0.01	0.62
E5567113 (6184631)	0.44	23.1	600	15.8	60.6	<0.001	0.595	<0.05	3.4	0.8	0.4	15.1	<0.01	0.23
E5567114 (6184632)	0.37	50.4	259	2560	15.8	0.001	1.49	0.33	3.6	3.3	0.4	10.8	<0.01	1.37
E5567115 (6184633)	0.33	18.3	488	118	44.4	<0.001	0.243	<0.05	2.7	0.7	0.3	17.8	<0.01	0.70
E5567116 (6184634)	0.67	110	1850	8.9	3.3	0.002	1.50	3.77	4.6	2.4	0.4	85.3	<0.01	0.37
E5567117 (6184635)	0.33	16.3	571	2.5	106	<0.001	0.151	<0.05	2.7	0.3	0.3	15.4	<0.01	0.14
E5567118 (6184636)	0.28	50.5	389	0.5	3.9	0.001	0.259	<0.05	11.3	0.7	0.3	13.2	<0.01	0.12
E5567119 (6184637)	0.31	40.8	425	0.4	1.4	0.001	0.155	<0.05	10.8	0.8	<0.2	10.2	<0.01	0.09
E5567120 (6184638)	0.23	35.8	381	0.3	2.6	0.001	0.144	<0.05	10.6	0.6	<0.2	10.1	<0.01	0.02
E5567121 (6184639)	0.33	7.9	385	1.2	57.3	<0.001	0.075	<0.05	3.1	0.3	0.3	8.5	<0.01	0.03
E5567122 (6184640)	0.32	35.3	387	0.3	0.9	0.001	0.159	<0.05	8.5	0.8	<0.2	17.6	<0.01	0.08
E5567123 (6184641)	0.32	40.2	384	0.3	0.8	0.001	0.154	<0.05	9.5	0.7	<0.2	11.5	<0.01	0.02
E5567124 (6184642)	0.33	36.5	376	0.4	14.3	0.001	0.171	<0.05	9.8	0.7	0.2	13.0	<0.01	0.09

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Certificate of Analysis

AGAT WORK ORDER: 14B928354

PROJECT: JB-14-04

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Dec 15, 2014 | DATE RECEIVED: Dec 15, 2014 | DATE REPORTED: Jan 07, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Au-ICP	Au-Grav
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g/t
Sample ID (AGAT ID) RDL:	0.1	0.005	0.01	0.05	0.5	0.05	0.05	0.5	0.5	0.001	0.5
E5568712 (6184580)	0.4	0.245	0.14	<0.05	111	0.16	10.4	34.7	1.0		
E5568713 (6184581)	0.2	0.152	0.03	<0.05	64.1	0.08	7.30	27.2	1.4		
E5568714 (6184582)	0.3	0.151	0.02	<0.05	55.8	0.15	6.52	28.0	1.0		
E5568715 (6184583)	0.3	0.159	0.03	<0.05	64.6	<0.05	8.35	34.7	0.9		
E5568716 (6184584)	0.3	0.209	0.09	<0.05	86.6	0.30	9.33	28.7	1.2		
E5568717 (6184585)	0.3	0.172	0.06	<0.05	86.4	0.09	9.48	35.5	1.2		
E5568718 (6184586)	0.3	0.143	0.07	0.28	70.0	<0.05	7.99	29.4	1.5		
E5568719 (6184587)	0.6	0.182	0.27	0.09	92.1	0.48	8.01	30.4	1.0		
E5568720 (6184588)	0.3	0.108	0.05	<0.05	73.8	<0.05	6.27	22.4	0.7		
E5568721 (6184589)	2.9	0.105	0.28	0.34	27.2	0.16	3.18	47.0	13.9		
E5568722 (6184590)	2.4	0.110	0.03	0.51	61.2	1.72	17.0	80.6	18.2	3.06	
E5568723 (6184591)	2.7	0.139	0.19	0.28	30.8	0.20	2.92	31.0	9.1		
E5568724 (6184592)	0.4	0.152	0.06	<0.05	62.5	0.19	6.63	106	2.0		
E5568725 (6184593)	0.3	0.171	0.01	<0.05	67.2	0.07	8.80	26.7	1.7		
E5568726 (6184594)	4.9	0.124	0.29	0.86	37.7	0.10	4.09	38.8	6.5		
E5568727 (6184595)	4.2	0.138	0.31	0.63	36.3	0.20	3.47	39.9	6.1		
E5568728 (6184596)	0.5	0.179	0.02	<0.05	68.0	0.12	8.78	33.4	1.6		
E5568729 (6184597)	0.3	0.173	0.02	<0.05	70.1	0.10	7.76	42.1	1.0		
E5568730 (6184598)	0.2	0.161	0.04	<0.05	72.0	0.70	6.52	617	1.7	1.80	
E5568731 (6184599)	2.7	0.111	0.29	0.29	33.0	1.02	4.43	63.7	7.9		
E5568732 (6184600)	0.3	0.065	0.05	<0.05	26.0	8.02	2.88	4850	1.5	8.03	
E5568733 (6184601)	36.1	0.094	0.05	6.41	4.4	1.36	45.1	84.7	105		
E5568734 (6184602)	3.2	0.103	0.30	0.31	27.4	1.73	4.10	134	8.1		
E5568735 (6184603)	2.7	0.094	0.24	0.26	28.7	1.40	3.60	117	6.4		
E5568736 (6184604)	0.4	0.209	0.19	<0.05	99.9	1.64	10.2	37.7	2.2		
E5568737 (6184605)	0.3	0.168	0.10	<0.05	88.1	0.49	8.37	30.8	1.4	0.410	
E5568738 (6184606)	0.3	0.221	0.28	<0.05	99.4	0.97	8.50	97.5	1.0		
E5568739 (6184607)	0.3	0.141	0.10	<0.05	70.0	0.22	6.54	28.2	0.7		
E5568740 (6184608)	0.3	0.187	0.20	<0.05	79.6	1.15	7.13	38.9	0.8		
E5568741 (6184609)	0.6	0.111	0.18	<0.05	82.2	10.2	4.51	142	1.2		
E5568742 (6184610)	2.9	0.099	0.30	0.36	28.2	0.86	4.16	54.2	4.4		
E5568743 (6184611)	0.6	0.246	0.37	<0.05	116	3.05	7.81	55.3	1.1		

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Certificate of Analysis

AGAT WORK ORDER: 14B928354

PROJECT: JB-14-04

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Dec 15, 2014 | DATE RECEIVED: Dec 15, 2014 | DATE REPORTED: Jan 07, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Th	Ti	Tl	U	V	W	Y	Zn	Zr	Au-ICP	Au-Grav
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	g/t
Sample ID (AGAT ID) RDL:	0.1	0.005	0.01	0.05	0.5	0.05	0.05	0.5	0.5	0.001	0.5
E5568744 (6184612)	2.4	0.106	0.04	0.54	60.8	2.09	18.2	79.1	19.6	3.18	
E5568745 (6184613)	0.3	0.175	0.16	<0.05	78.8	0.42	6.31	30.9	1.4		
E5568746 (6184614)	0.3	0.168	0.16	<0.05	77.7	0.41	7.03	33.8	1.1		
E5568747 (6184615)	0.3	0.126	0.03	<0.05	57.1	0.13	6.16	21.3	1.0		
E5568748 (6184616)	0.3	0.169	0.04	<0.05	64.7	0.11	8.19	22.5	1.2		
E5568749 (6184617)	0.3	0.166	0.02	<0.05	60.0	0.07	8.82	21.6	1.2		
E5568750 (6184618)	0.2	0.171	0.03	<0.05	65.6	0.23	8.95	45.3	1.2		
E5568751 (6184619)	0.2	0.167	0.02	<0.05	56.8	0.08	8.28	19.8	1.2		
E5568752 (6184620)	0.3	0.185	0.01	<0.05	78.7	<0.05	10.3	24.3	1.4		
E5568753 (6184621)	0.3	0.199	0.12	<0.05	87.8	0.29	9.43	38.8	1.5		
E5568754 (6184622)	0.2	0.155	0.08	<0.05	78.2	1.23	7.83	2010	2.0		
E5568755 (6184623)	32.8	0.090	0.05	5.05	3.2	0.80	40.7	72.9	82.1		
E5568756 (6184624)	0.5	0.171	0.02	<0.05	68.4	0.34	9.70	32.3	1.8		
E5568757 (6184625)	0.3	0.165	0.02	<0.05	65.3	0.31	8.47	28.7	1.4		
E5568758 (6184626)	0.8	0.173	0.08	0.07	75.1	0.24	8.35	34.6	2.0		
E5568759 (6184627)	2.1	0.163	0.27	0.24	64.2	0.40	6.01	51.1	3.9		
E5567110 (6184628)	0.7	0.149	0.11	0.07	60.6	1.46	4.11	149	2.3		
E5567111 (6184629)	1.5	0.097	0.19	0.17	31.6	8.24	3.27	852	2.8	>10	10.3
E5567112 (6184630)	5.3	0.111	0.32	0.80	40.4	3.90	5.95	297	14.1	2.19	1.49
E5567113 (6184631)	6.1	0.124	0.35	0.91	42.9	3.92	6.54	92.7	16.3		
E5567114 (6184632)	0.8	0.121	0.11	0.07	48.8	2.49	2.61	4160	2.6	6.83	
E5567115 (6184633)	3.8	0.117	0.26	0.61	31.5	0.85	3.45	227	8.9		
E5567116 (6184634)	2.5	0.102	0.03	0.51	61.8	1.92	16.4	79.0	17.9	3.15	
E5567117 (6184635)	3.8	0.116	0.81	0.69	33.1	0.43	3.04	44.9	7.0		
E5567118 (6184636)	0.5	0.200	0.05	<0.05	79.0	0.23	9.39	28.9	1.8		
E5567119 (6184637)	0.3	0.216	0.03	<0.05	73.6	0.16	9.49	26.4	1.4		
E5567120 (6184638)	0.3	0.200	0.02	<0.05	71.2	0.10	8.98	26.8	1.4		
E5567121 (6184639)	3.2	0.136	0.33	0.44	31.5	0.21	3.06	45.3	5.9		
E5567122 (6184640)	0.4	0.189	0.02	<0.05	59.3	0.12	8.73	21.7	1.7		
E5567123 (6184641)	0.3	0.205	0.02	<0.05	66.9	0.09	8.81	20.6	1.4		
E5567124 (6184642)	0.8	0.197	0.08	0.10	63.7	0.13	8.20	28.8	2.3		

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AGAT WORK ORDER: 14B928354

PROJECT: JB-14-04

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Dec 15, 2014	DATE RECEIVED: Dec 15, 2014	DATE REPORTED: Jan 07, 2015	SAMPLE TYPE: Drill Core

Comments: RDL - Reported Detection Limit

6184580-6184642 Au determination by this method is semi-quantitative due to small sample size.

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AGAT WORK ORDER: 14B928354

PROJECT: JB-14-04

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-121) Fire Assay - Metallic Gold - ICP Finish (1000g)

DATE SAMPLED: Dec 15, 2014 | DATE RECEIVED: Dec 15, 2014 | DATE REPORTED: Jan 07, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Metallic Gold	Plus (+) Fraction Weight	Minus (-) Fraction Weight	Au Assay (+) Fraction	Au Assay (-) Fraction
Unit:	g/t	g	g	g/t	g/t
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01	0.01
E5567111 (6184629)	11.1	17.8	414	9.39	11.1
E5567112 (6184630)	7.28	63.4	867	3.36	7.57

Comments: RDL - Reported Detection Limit

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Quality Assurance - Replicate

AGAT WORK ORDER: 14B928354

PROJECT: JB-14-04

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Ag	6184580	0.04	0.06		6184596	0.147	0.156	5.9%	6184612	0.54	0.56	3.6%	6184630	3.55	1.24	
Al	6184580	3.22	3.28	1.8%	6184596	1.30	1.32	1.5%	6184612	1.55	1.55	0.0%	6184630	2.10	2.13	1.4%
As	6184580	1.08	1.00	7.7%	6184596	1.38	1.21	13.1%	6184612	2960	2530	15.7%	6184630	7.2	5.2	
B	6184580	< 5	< 5	0.0%	6184596	< 5	< 5	0.0%	6184612	< 5	< 5	0.0%	6184630	< 5	< 5	0.0%
Ba	6184580	32	32	0.0%	6184596	8	9	11.8%	6184612	86	86	0.0%	6184630	17	17	0.0%
Be	6184580	0.224	0.228	1.8%	6184596	0.052	0.043	18.9%	6184612	0.155	0.158	1.9%	6184630	0.21	0.21	0.0%
Bi	6184580	0.481	0.485	0.8%	6184596	0.08	0.08	0.0%	6184612	0.11	0.11	0.0%	6184630	0.075	0.074	1.3%
Ca	6184580	2.64	2.78	5.2%	6184596	1.55	1.57	1.3%	6184612	1.98	2.02	2.0%	6184630	1.03	1.04	1.0%
Cd	6184580	0.06	0.06	0.0%	6184596	0.078	0.073	6.6%	6184612	0.13	0.13	0.0%	6184630	2.52	2.46	2.4%
Ce	6184580	4.79	4.80	0.2%	6184596	7.33	7.62	3.9%	6184612	29.9	26.9	10.6%	6184630	78.9	77.2	2.2%
Co	6184580	31.3	32.3	3.1%	6184596	22.3	21.7	2.7%	6184612	37.9	32.2	16.3%	6184630	12.2	11.4	6.8%
Cr	6184580	80.8	76.1	6.0%	6184596	35.3	35.6	0.8%	6184612	47.1	47.0	0.2%	6184630	36.9	37.9	2.7%
Cs	6184580	1.90	1.90	0.0%	6184596	0.35	0.35	0.0%	6184612	0.977	0.952	2.6%	6184630	1.76	1.72	2.3%
Cu	6184580	90.7	93.4	2.9%	6184596	109	114	4.5%	6184612	98.2	98.5	0.3%	6184630	33.5	33.5	0.0%
Fe	6184580	3.60	3.66	1.7%	6184596	2.05	2.10	2.4%	6184612	6.62	6.55	1.1%	6184630	2.29	2.29	0.0%
Ga	6184580	6.30	6.52	3.4%	6184596	3.24	3.08	5.1%	6184612	4.49	4.07	9.8%	6184630	6.89	6.56	4.9%
Ge	6184580	0.125	0.124	0.8%	6184596	0.098	0.093	5.2%	6184612	0.126	0.123	2.4%	6184630	0.13	0.13	0.0%
Hf	6184580	0.06	0.06	0.0%	6184596	0.07	0.07	0.0%	6184612	0.32	0.29	9.8%	6184630	0.256	0.245	4.4%
Hg	6184580	< 0.01	< 0.01	0.0%	6184596	< 0.01	< 0.01	0.0%	6184612	0.01	< 0.01		6184630	0.01	< 0.01	
In	6184580	0.025	0.025	0.0%	6184596	0.013	0.013	0.0%	6184612	0.027	0.025	7.7%	6184630	0.012	0.011	8.7%
K	6184580	0.19	0.19	0.0%	6184596	0.06	0.06	0.0%	6184612	0.06	0.06	0.0%	6184630	0.76	0.76	0.0%
La	6184580	2.1	2.1	0.0%	6184596	2.4	2.4	0.0%	6184612	15.4	14.3	7.4%	6184630	38.2	38.0	0.5%
Li	6184580	125	121	3.3%	6184596	5.38	5.03	6.7%	6184612	4.6	4.6	0.0%	6184630	25.9	24.6	5.1%
Mg	6184580	1.31	1.34	2.3%	6184596	0.59	0.61	3.3%	6184612	2.22	2.19	1.4%	6184630	0.842	0.851	1.1%
Mn	6184580	612	566	7.8%	6184596	328	337	2.7%	6184612	2300	2410	4.7%	6184630	527	501	5.1%
Mo	6184580	0.71	0.73	2.8%	6184596	0.50	0.48	4.1%	6184612	3.28	3.18	3.1%	6184630	0.725	0.771	6.1%
Na	6184580	0.094	0.095	1.1%	6184596	0.14	0.14	0.0%	6184612	0.12	0.12	0.0%	6184630	0.17	0.17	0.0%
Nb	6184580	0.16	0.15	6.5%	6184596	0.280	0.286	2.1%	6184612	0.816	0.722	12.2%	6184630	0.37	0.34	8.5%
Ni	6184580	62.2	57.7	7.5%	6184596	49.3	49.9	1.2%	6184612	107	107	0.0%	6184630	21.6	21.5	0.5%
P	6184580	356	339	4.9%	6184596	448	468	4.4%	6184612	1840	1820	1.1%	6184630	549	558	1.6%
Pb	6184580	1.1	1.1	0.0%	6184596	2.6	2.6	0.0%	6184612	8.7	8.2	5.9%	6184630	66.3	63.1	4.9%

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AGAT WORK ORDER: 14B928354

PROJECT: JB-14-04

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

Rb	6184580	20.8	20.3	2.4%	6184596	2.0	1.9	5.1%	6184612	3.44	3.51	2.0%	6184630	54.7	55.3	1.1%
Re	6184580	0.001	0.001	0.0%	6184596	0.001	0.001	0.0%	6184612	0.002	0.002	0.0%	6184630	< 0.001	< 0.001	0.0%
S	6184580	0.194	0.199	2.5%	6184596	0.180	0.189	4.9%	6184612	1.53	1.55	1.3%	6184630	0.679	0.700	3.0%
Sb	6184580	< 0.05	< 0.05	0.0%	6184596	< 0.05	< 0.05	0.0%	6184612	4.19	3.74	11.3%	6184630	< 0.05	< 0.05	0.0%
Sc	6184580	13.2	13.9	5.2%	6184596	9.18	8.70	5.4%	6184612	4.77	4.68	1.9%	6184630	3.1	3.1	0.0%
Se	6184580	1.17	1.00	15.7%	6184596	1.0	0.6		6184612	2.60	2.34	10.5%	6184630	1.10	1.03	6.6%
Sn	6184580	0.3	0.3	0.0%	6184596	< 0.2	< 0.2	0.0%	6184612	0.4	0.4	0.0%	6184630	0.5	0.5	0.0%
Sr	6184580	10.5	10.3	1.9%	6184596	15.0	14.5	3.4%	6184612	92.6	91.1	1.6%	6184630	16.7	16.8	0.6%
Ta	6184580	< 0.01	< 0.01	0.0%	6184596	< 0.01	< 0.01	0.0%	6184612	0.01	< 0.01		6184630	< 0.01	< 0.01	0.0%
Te	6184580	0.185	0.137	29.8%	6184596	< 0.01	< 0.01	0.0%	6184612	0.17	0.05		6184630	0.62	0.35	
Th	6184580	0.37	0.31	17.6%	6184596	0.5	0.4	22.2%	6184612	2.4	2.4	0.0%	6184630	5.33	5.50	3.1%
Ti	6184580	0.245	0.249	1.6%	6184596	0.179	0.182	1.7%	6184612	0.106	0.105	0.9%	6184630	0.111	0.112	0.9%
Tl	6184580	0.14	0.14	0.0%	6184596	0.02	0.02	0.0%	6184612	0.04	0.04	0.0%	6184630	0.318	0.302	5.2%
U	6184580	< 0.05	< 0.05	0.0%	6184596	< 0.05	< 0.05	0.0%	6184612	0.540	0.524	3.0%	6184630	0.80	0.80	0.0%
V	6184580	111	103	7.5%	6184596	68.0	68.5	0.7%	6184612	60.8	60.4	0.7%	6184630	40.4	40.6	0.5%
W	6184580	0.164	0.182	10.4%	6184596	0.12	0.12	0.0%	6184612	2.09	1.90	9.5%	6184630	3.90	3.50	10.8%
Y	6184580	10.4	10.6	1.9%	6184596	8.78	8.61	2.0%	6184612	18.2	16.9	7.4%	6184630	5.95	4.32	
Zn	6184580	34.7	37.5	7.8%	6184596	33.4	34.6	3.5%	6184612	79.1	79.3	0.3%	6184630	297	303	2.0%
Zr	6184580	1.01	1.15	13.0%	6184596	1.62	1.42	13.2%	6184612	19.6	18.5	5.8%	6184630	14.1	13.9	1.4%

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 14B928354

PROJECT: JB-14-04

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

	CRM #1 (ref.CFRM-100)				CRM #2 (ref.CFRM-100)				CRM #3 (ref.CFRM-100)				CRM #4 (ref.CFRM-100)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Co	180	222	123%	90% - 110%	180	212	118%	90% - 110%	180	225	125%	90% - 110%	180	212	118%	90% - 110%
Cu	3494	3478	100%	90% - 110%	3494	3485	100%	90% - 110%	3494	3430	98%	90% - 110%	3494	3591	103%	90% - 110%
Ni	2985	2809	94%	90% - 110%	2985	2716	91%	90% - 110%	2985	2696	90%	90% - 110%	2985	2787	93%	90% - 110%

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Method Summary

CLIENT NAME: HARTE GOLD CORPORATION

AGAT WORK ORDER: 14B928354

PROJECT: JB-14-04

ATTENTION TO: BOB MIDDLETON

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Ag	MIN-200-12017		ICP-MS
Al	MIN-200-12017		ICP/OES
As	MIN-200-12017		ICP-MS
B	MIN-200-12017		ICP/OES
Ba	MIN-200-12017		ICP-MS
Be	MIN-200-12017		ICP-MS
Bi	MIN-200-12017		ICP-MS
Ca	MIN-200-12017		ICP/OES
Cd	MIN-200-12017		ICP-MS
Ce	MIN-200-12017		ICP-MS
Co	MIN-200-12017		ICP-MS
Cr	MIN-200-12017		ICP/OES
Cs	MIN-200-12017		ICP-MS
Cu	MIN-200-12017		ICP-MS
Fe	MIN-200-12017		ICP/OES
Ga	MIN-200-12017		ICP-MS
Ge	MIN-200-12017		ICP-MS
Hf	MIN-200-12017		ICP-MS
Hg	MIN-200-12017		ICP-MS
In	MIN-200-12017		ICP-MS
K	MIN-200-12017		ICP/OES
La	MIN-200-12017		ICP-MS
Li	MIN-200-12017		ICP-MS
Mg	MIN-200-12017		ICP/OES
Mn	MIN-200-12017		ICP/OES
Mo	MIN-200-12017		ICP-MS
Na	MIN-200-12017		ICP/OES
Nb	MIN-200-12017		ICP-MS
Ni	MIN-200-12017		ICP-MS
P	MIN-200-12017		ICP/OES
Pb	MIN-200-12017		ICP-MS
Rb	MIN-200-12017		ICP-MS
Re	MIN-200-12017		ICP-MS
S	MIN-200-12017		ICP/OES
Sb	MIN-200-12017		ICP-MS
Sc	MIN-200-12017		ICP-MS
Se	MIN-200-12017		ICP-MS
Sn	MIN-200-12017		ICP-MS
Sr	MIN-200-12017		ICP-MS
Ta	MIN-200-12017		ICP-MS
Te	MIN-200-12017		ICP-MS
Th	MIN-200-12017		ICP-MS
Ti	MIN-200-12017		ICP/OES
Tl	MIN-200-12017		ICP-MS
U	MIN-200-12017		ICP-MS
V	MIN-200-12017		ICP/OES
W	MIN-200-12017		ICP-MS
Y	MIN-200-12017		ICP-MS

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Method Summary

CLIENT NAME: HARTE GOLD CORPORATION

AGAT WORK ORDER: 14B928354

PROJECT: JB-14-04

ATTENTION TO: BOB MIDDLETON

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Zn	MIN-200-12017		ICP-MS
Zr	MIN-200-12017		ICP-MS
Au-ICP	MIN-200-12004	Bugbee, E: A Textbook of Fire Assaying.	ICP/OES
Au-Grav	MIN-200-12006		GRAVIMETRIC
Metallic Gold	MIN-200-12004		ICP/OES
Plus (+) Fraction Weight	MIN-200-12004		ICP/OES
Minus (-) Fraction Weight	MIN-200-12004		ICP/OES
Au Assay (+) Fraction	MIN-200-12004		ICP/OES
Au Assay (-) Fraction	MIN-200-12004		ICP/OES

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ATTENTION TO: BOB MIDDLETON

PROJECT: JB-14-05

AGAT WORK ORDER: 14B928870

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, Data Review Supervisor

DATE REPORTED: Jan 06, 2015

PAGES (INCLUDING COVER): 7

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

*NOTES
VERSION 2:added additional gold metallics

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 14B928870

PROJECT: JB-14-05

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Dec 16, 2014 | DATE RECEIVED: Dec 16, 2014 | DATE REPORTED: Jan 06, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample ID (AGAT ID) RDL:	0.01	0.001	0.5
E5567125 (6188675)	0.96	0.004	
E5567126 (6188676)	0.86	0.004	
E5567127 (6188677)	0.82	0.088	
E5567128 (6188678)	0.90	0.023	
E5567129 (6188679)	1.04	0.003	
E5567130 (6188680)	1.44	0.002	
E5567131 (6188681)	0.90	0.005	
E5567132 (6188682)	1.36	<0.001	
E5567133 (6188683)	2.12	0.065	
E5567134 (6188684)	2.48	0.004	
E5567135 (6188685)	0.10	3.16	
E5567136 (6188686)	3.68	0.005	
E5567137 (6188687)	1.64	0.002	
E5567138 (6188688)	2.52	0.009	
E5567139 (6188689)	1.46	0.047	
E5567140 (6188690)	1.18	0.521	
E5567141 (6188691)	1.56	0.226	
E5567142 (6188692)	2.18	0.176	
E5567143 (6188693)	2.24	0.357	
E5567144 (6188694)	2.08	0.233	
E5567145 (6188695)	2.28	0.106	
E5567146 (6188696)	0.56	0.002	
E5567147 (6188697)	0.96	0.067	
E5567148 (6188698)	2.64	0.018	
E5567149 (6188699)	2.66	0.048	
E5567150 (6188700)	2.28	0.170	
E5567151 (6188701)	1.02	0.110	
E5567152 (6188702)	2.58	0.039	
E5567153 (6188703)	2.44	0.006	
E5567154 (6188704)	2.46	0.011	
E5567155 (6188705)	2.50	0.016	

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 14B928870

PROJECT: JB-14-05

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Dec 16, 2014 | DATE RECEIVED: Dec 16, 2014 | DATE REPORTED: Jan 06, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample ID (AGAT ID) RDL:	0.01	0.001	0.5
E5567156 (6188706)	0.98	0.026	
E5567157 (6188707)	0.10	3.16	
E5567158 (6188708)	2.60	0.150	
E5567159 (6188709)	1.78	0.016	
E5548560 (6188710)	2.66	0.132	
E5548561 (6188711)	2.48	0.077	
E5548562 (6188712)	2.52	0.527	
E5548563 (6188713)	2.46	0.530	
E5548564 (6188714)	0.96	>10	33.6
E5548565 (6188715)	2.50	0.868	
E5548566 (6188716)	1.78	0.063	
E5548567 (6188717)	1.32	>10	9.60
E5548568 (6188718)	0.40	0.031	
E5548569 (6188719)	1.68	0.226	
E5548570 (6188720)	2.28	0.013	
E5548571 (6188721)	1.50	0.006	
E5548572 (6188722)	2.54	0.011	
E5548573 (6188723)	2.96	0.006	
E5548574 (6188724)	2.04	0.010	
E5548575 (6188725)	1.78	0.009	
E5548576 (6188726)	2.28	0.003	
E5548577 (6188727)	1.00	0.026	
E5548578 (6188728)	2.66	0.006	
E5548579 (6188729)	0.10	3.18	
E5548580 (6188730)	2.60	0.004	
E5548581 (6188731)	2.36	0.003	

Comments: RDL - Reported Detection Limit

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Certificate of Analysis

AGAT WORK ORDER: 14B928870

PROJECT: JB-14-05

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-121) Fire Assay - Metallic Gold - ICP Finish (1000g)

DATE SAMPLED: Dec 16, 2014 | DATE RECEIVED: Dec 16, 2014 | DATE REPORTED: Jan 06, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Metallic Gold	Plus (+) Fraction Weight	Minus (-) Fraction Weight	Au Assay (+) Fraction	Au Assay (-) Fraction
Unit:	g/t	g	g	g/t	g/t
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01	0.01
E5548564 (6188714)	31.0	37.3	563	43.6	30.1
E5548567 (6188717)	14.6	62.0	958	12.1	14.8

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 14B928870

PROJECT: JB-14-05

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	REPLICATE #1				REPLICATE #2				REPLICATE #3							
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD				
Au	6188691	0.226	0.236	4.3%	6188708	0.150	0.178	17.1%	6188725	0.0093	0.0095	2.1%				

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 14B928870

PROJECT: JB-14-05

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	CRM #1 (ref.GS6D)				CRM #2 (ref.1P5k)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Au	6.09	6.29	103%	90% - 110%	1.44	1.42	99%	90% - 110%								

(202-121) Fire Assay - Metallic Gold - ICP Finish (1000g)

	CRM #1				CRM #2 (ref.1P5k)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Metallic Gold	14.8	15.1	102%	90% - 110%												

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Method Summary

CLIENT NAME: HARTE GOLD CORPORATION

AGAT WORK ORDER: 14B928870

PROJECT: JB-14-05

ATTENTION TO: BOB MIDDLETON

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP-OES
Au-Grav	MIN-200-12006		GRAVIMETRIC
Metallic Gold	MIN-200-12004		ICP/OES
Plus (+) Fraction Weight	MIN-200-12004		ICP/OES
Minus (-) Fraction Weight	MIN-200-12004		ICP/OES
Au Assay (+) Fraction	MIN-200-12004		ICP/OES
Au Assay (-) Fraction	MIN-200-12004		ICP/OES

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ATTENTION TO: BOB MIDDLETON

PROJECT: JB-14-06

AGAT WORK ORDER: 14B930021

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, Data Review Supervisor

DATE REPORTED: Jan 14, 2015

PAGES (INCLUDING COVER): 7

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*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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AGAT WORK ORDER: 14B930021

PROJECT: JB-14-06

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Dec 18, 2014 | DATE RECEIVED: Dec 18, 2014 | DATE REPORTED: Jan 14, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample ID (AGAT ID) RDL:	0.01	0.001	0.5
E5548582 (6201726)	1.06	0.037	
E5548583 (6201727)	1.14	0.007	
E5548584 (6201728)	1.12	0.003	
E5548585 (6201730)	1.06	0.003	
E5548586 (6201731)	2.28	0.003	
E5548587 (6201732)	2.78	0.004	
E5548588 (6201733)	1.56	0.002	
E5548589 (6201734)	2.60	0.001	
E5548590 (6201735)	0.96	<0.001	
E5548591 (6201736)	0.88	0.012	
E5548592 (6201737)	0.10	2.92	
E5548593 (6201738)	1.42	0.002	
E5548594 (6201739)	2.44	0.005	
E5548595 (6201740)	2.94	0.003	
E5548596 (6201741)	2.10	0.008	
E5548597 (6201742)	2.34	0.008	
E5548598 (6201743)	2.04	0.023	
E5548599 (6201744)	2.42	0.466	
E5548600 (6201745)	2.20	0.076	
E5548601 (6201746)	1.94	0.142	
E5548602 (6201747)	2.56	0.220	
E5548603 (6201748)	0.40	0.003	
E5548604 (6201749)	1.92	0.042	
E5548605 (6201750)	1.30	0.113	
E5548606 (6201751)	2.74	0.036	
E5548607 (6201752)	2.94	0.048	
E5548608 (6201753)	2.32	0.072	
E5548609 (6201754)	2.60	0.054	
E5548910 (6201755)	2.62	0.059	
E5548911 (6201756)	1.26	0.010	
E5548912 (6201757)	1.88	0.028	

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Certificate of Analysis

AGAT WORK ORDER: 14B930021

PROJECT: JB-14-06

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Dec 18, 2014 | DATE RECEIVED: Dec 18, 2014 | DATE REPORTED: Jan 14, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample ID (AGAT ID) RDL:	0.01	0.001	0.5
E5548913 (6201758)	2.58	0.010	
E5548914 (6201759)	0.10	3.03	
E5548915 (6201760)	2.48	0.197	
E5548916 (6201761)	3.20	2.14	
E5548917 (6201762)	2.28	0.881	
E5548918 (6201763)	2.50	1.30	
E5548919 (6201764)	2.50	9.94	
E5548920 (6201765)	2.02	6.77	
E5548921 (6201766)	2.24	0.019	
E5548922 (6201768)	1.34	0.268	
E5548923 (6201769)	0.84	>10	14.2
E5548924 (6201770)	1.48	3.40	
E5548925 (6201771)	0.44	0.046	
E5548926 (6201772)	1.08	0.022	
E5548927 (6201773)	1.44	0.020	
E5548928 (6201774)	2.16	0.003	
E5548929 (6201775)	1.90	0.009	
E5548930 (6201776)	2.54	0.031	
E5548931 (6201777)	1.96	0.001	
E5548932 (6201778)	2.46	0.005	
E5548933 (6201779)	2.72	0.006	
E5548934 (6201780)	1.04	0.005	
E5548935 (6201781)	2.44	0.005	
E5548936 (6201782)	0.10	3.12	
E5548937 (6201783)	1.76	0.033	
E5548938 (6201784)	2.48	0.002	
E5548939 (6201785)	1.02	0.002	

Comments: RDL - Reported Detection Limit
added additional gold metallics

Certified By:

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AGAT WORK ORDER: 14B930021

PROJECT: JB-14-06

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-121) Fire Assay - Metallic Gold - ICP Finish (1000g)

DATE SAMPLED: Dec 18, 2014 | DATE RECEIVED: Dec 18, 2014 | DATE REPORTED: Jan 14, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Metallic Gold	Plus (+) Fraction Weight	Minus (-) Fraction Weight	Au Assay (+) Fraction	Au Assay (-) Fraction
Unit:	g/t	g	g	g/t	g/t
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01	0.01
E5548923 (6201769)	32.8	60.7	475	31.4	33.0

Comments: RDL - Reported Detection Limit
added additional gold metallics

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 14B930021

PROJECT: JB-14-06

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Au	6201726	0.037	0.037	0.0%	6201743	0.023	0.020	14.0%	6201760	0.197	0.139		6201778	0.005	0.003	
	REPLICATE #5															
Parameter	Sample ID	Original	Replicate	RPD												
Au-Grav	6201769	14.17	9.42	40.3%												

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 14B930021

PROJECT: JB-14-06

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	CRM #1 (ref.GSP7J)				CRM #2 (ref.GS6D)				CRM #3 (ref.1P5K)				CRM #4			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	0.722	0.746	103%	90% - 110%	6.09	5.61	92%	90% - 110%	1.44	1.41	98%	90% - 110%				
Au-Grav													14.9	15.63	104%	95% - 105%

AGAT Laboratories

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Method Summary

CLIENT NAME: HARTE GOLD CORPORATION

AGAT WORK ORDER: 14B930021

PROJECT: JB-14-06

ATTENTION TO: BOB MIDDLETON

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP-OES
Au-Grav	MIN-200-12006		GRAVIMETRIC
Metallic Gold	MIN-200-12004		ICP/OES
Plus (+) Fraction Weight	MIN-200-12004		ICP/OES
Minus (-) Fraction Weight	MIN-200-12004		ICP/OES
Au Assay (+) Fraction	MIN-200-12004		ICP/OES
Au Assay (-) Fraction	MIN-200-12004		ICP/OES

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CLIENT NAME: HARTE GOLD CORPORATION
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ATTENTION TO: BOB MIDDLETON

PROJECT: JB-14-07

AGAT WORK ORDER: 14B930987

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, Data Review Supervisor

DATE REPORTED: Jan 06, 2015

PAGES (INCLUDING COVER): 8

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

*NOTES
VERSION 3:added additional gold metallics

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 14B930987

PROJECT: JB-14-07

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 06, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample ID (AGAT ID) RDL:	0.01	0.001	0.5
E5548940 (6211808)	2.52	0.009	
E5548941 (6211809)	2.60	0.008	
E5548942 (6211810)	2.58	0.005	
E5548943 (6211811)	2.50	0.010	
E5548944 (6211812)	2.42	0.005	
E5548945 (6211813)	2.88	0.002	
E5548946 (6211814)	2.52	0.002	
E5548947 (6211815)	3.00	0.005	
E5548948 (6211816)	1.70	0.003	
E5548949 (6211817)	1.44	0.003	
E5548950 (6211818)	0.10	2.93	
E5548951 (6211819)	1.24	0.006	
E5548952 (6211820)	1.32	0.002	
E5548953 (6211821)	1.62	0.002	
E5548954 (6211822)	2.62	0.002	
E5548955 (6211823)	2.46	0.004	
E5548956 (6211824)	2.48	0.003	
E5548957 (6211825)	2.46	0.002	
E5548958 (6211826)	2.68	0.003	
E5548959 (6211827)	3.12	0.011	
E5548010 (6211828)	1.92	0.028	
E5548011 (6211829)	0.42	0.002	
E5548012 (6211830)	2.48	0.005	
E5548013 (6211831)	2.68	0.013	
E5548014 (6211832)	1.66	0.041	
E5548015 (6211833)	2.42	0.186	
E5548016 (6211834)	1.84	0.057	
E5548017 (6211835)	1.68	0.717	
E5548018 (6211836)	2.72	0.349	
E5548019 (6211837)	2.40	0.018	
E5548020 (6211838)	2.62	0.152	

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 14B930987

PROJECT: JB-14-07

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 06, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample ID (AGAT ID) RDL:	0.01	0.001	0.5
E5548021 (6211839)	2.34	0.008	
E5548022 (6211840)	0.10	3.05	
E5548023 (6211841)	1.82	0.016	
E5548024 (6211842)	1.80	0.048	
E5548025 (6211843)	2.26	0.015	
E5548026 (6211844)	2.54	0.026	
E5548027 (6211845)	2.50	0.008	
E5548028 (6211846)	2.60	0.019	
E5548029 (6211847)	2.60	0.066	
E5548030 (6211848)	2.52	0.014	
E5548031 (6211849)	2.66	0.034	
E5548032 (6211850)	2.06	0.183	
E5548033 (6211851)	0.40	0.003	
E5548034 (6211852)	1.42	0.553	
E5548035 (6211853)	2.16	0.066	
E5548036 (6211854)	2.00	1.72	
E5548037 (6211855)	1.14	3.63	
E5548038 (6211856)	1.32	>10	28.2
E5548039 (6211857)	1.66	0.080	
E5548040 (6211858)	1.28	0.101	
E5548041 (6211859)	1.18	4.37	
E5548042 (6211860)	2.48	0.067	
E5548043 (6211861)	1.50	0.012	
E5548044 (6211862)	0.10	3.12	
E5548045 (6211863)	3.14	0.012	
E5548046 (6211864)	2.12	0.056	
E5548047 (6211865)	1.06	0.012	
E5548048 (6211866)	2.96	0.023	
E5548049 (6211867)	2.82	0.005	
E5548050 (6211868)	2.14	0.004	
E5548051 (6211869)	1.20	0.012	

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Certificate of Analysis

AGAT WORK ORDER: 14B930987

PROJECT: JB-14-07

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 06, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample ID (AGAT ID) RDL:	0.01	0.001	0.5
E5548052 (6211870)	2.50	0.007	
E5548053 (6211871)	2.56	0.003	

Comments: RDL - Reported Detection Limit

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Certificate of Analysis

AGAT WORK ORDER: 14B930987

PROJECT: JB-14-07

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-121) Fire Assay - Metallic Gold - ICP Finish (1000g)

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 06, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Metallic Gold	Plus (+) Fraction Weight	Minus (-) Fraction Weight	Au Assay (+) Fraction	Au Assay (-) Fraction
Unit:	g/t	g	g	g/t	g/t
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01	0.01
E5548038 (6211856)	41.6	69.3	944	60.6	40.2

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 14B930987

PROJECT: JB-14-07

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	REPLICATE #1				REPLICATE #2				REPLICATE #3							
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD				
Au	6211808	0.0091	0.0081	11.6%	6211824	0.003	0.002		6211841	0.0156	0.0124					

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 14B930987

PROJECT: JB-14-07

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	CRM #1 (ref.1P5k)				CRM #2 (ref.GSP7J)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Au	1.44	1.5	104%	90% - 110%	0.722	0.707	98%	90% - 110%								

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Method Summary

CLIENT NAME: HARTE GOLD CORPORATION

AGAT WORK ORDER: 14B930987

PROJECT: JB-14-07

ATTENTION TO: BOB MIDDLETON

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP-OES
Au-Grav	MIN-200-12006		GRAVIMETRIC
Metallic Gold	MIN-200-12004		ICP/OES
Plus (+) Fraction Weight	MIN-200-12004		ICP/OES
Minus (-) Fraction Weight	MIN-200-12004		ICP/OES
Au Assay (+) Fraction	MIN-200-12004		ICP/OES
Au Assay (-) Fraction	MIN-200-12004		ICP/OES

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ATTENTION TO: BOB MIDDLETON

PROJECT: JB-14-08

AGAT WORK ORDER: 14B930831

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, Data Review Supervisor

DATE REPORTED: Jan 06, 2015

PAGES (INCLUDING COVER): 16

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*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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AGAT WORK ORDER: 14B930831

PROJECT: JB-14-08

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 06, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.01	0.01	0.1	0.005	5	1	0.05	0.01	0.01	0.01	0.01	0.1	0.5	0.05
E5548054 (6210406)	0.07	1.30	0.2	0.036	<5	5	0.75	2.17	2.66	0.07	3.07	13.4	54.0	0.48
E5548055 (6210407)	0.08	2.05	<0.1	0.006	<5	99	1.14	0.17	2.15	0.05	13.8	22.6	46.2	18.8
E5548056 (6210408)	0.21	2.26	0.3	0.005	<5	45	0.10	0.16	1.82	0.11	7.89	26.8	42.0	2.62
E5548057 (6210409)	0.10	1.26	0.2	<0.005	<5	92	<0.05	0.07	0.88	0.05	29.5	5.8	23.3	1.21
E5548058 (6210410)	0.06	1.29	0.3	<0.005	<5	183	<0.05	0.09	0.65	0.04	28.8	6.1	23.9	1.87
E5548059 (6210411)	0.12	1.29	1.7	0.006	<5	6	0.06	0.24	2.25	0.07	4.41	19.0	44.0	0.36
E5568610 (6210412)	0.20	1.35	0.5	0.027	<5	9	0.07	0.17	1.77	0.42	4.20	18.9	42.9	1.10
E5568611 (6210413)	0.91	1.51	0.3	4.81	<5	13	0.13	0.10	1.87	0.67	4.87	25.7	55.0	1.23
E5568612 (6210414)	0.33	1.42	1.3	0.050	<5	45	0.10	0.10	0.90	0.23	35.9	6.8	30.2	1.76
E5568613 (6210415)	0.25	1.47	0.7	0.151	<5	93	0.05	0.04	0.86	0.14	33.9	7.7	31.1	1.70
E5568614 (6210416)	0.62	1.56	2770	3.20	<5	96	0.20	0.11	2.08	0.17	23.8	27.8	49.1	1.04
E5568615 (6210417)	0.32	3.43	18.8	0.447	<5	79	0.11	0.05	2.34	0.08	5.15	23.4	45.9	2.66
E5568616 (6210418)	0.19	3.41	3.1	0.018	<5	105	0.08	0.06	2.23	0.06	4.78	19.9	47.9	3.68
E5568617 (6210420)	0.39	3.91	2.4	0.021	<5	113	0.17	0.26	2.46	0.13	4.05	33.1	59.4	4.37
E5568618 (6210421)	0.22	2.59	0.9	0.017	<5	39	0.07	0.06	1.79	0.07	4.69	20.8	47.7	5.95
E5568619 (6210422)	0.10	0.82	0.7	<0.005	<5	<1	<0.05	0.10	1.32	0.05	5.86	11.5	32.9	1.51
E5568620 (6210423)	0.12	1.33	0.3	0.009	<5	9	0.05	0.08	1.44	0.08	5.40	12.6	33.9	1.68
E5568621 (6210424)	0.07	1.50	0.5	<0.005	<5	67	0.05	0.09	0.57	0.25	30.6	8.3	33.8	4.78
E5568622 (6210425)	0.12	1.18	<0.1	0.213	<5	10	0.08	2.26	1.65	0.11	4.35	19.7	37.3	2.38
E5568623 (6210426)	0.20	1.07	0.3	0.324	<5	2	<0.05	13.4	1.37	0.08	4.89	13.8	32.7	5.28
E5568624 (6210427)	0.21	1.75	0.3	0.012	<5	34	0.10	0.66	2.29	38.0	2.48	26.3	40.8	0.95
E5568625 (6210428)	15.7	1.29	<0.1	0.805	<5	28	0.09	89.0	2.45	1.48	2.40	28.9	35.9	1.00
E5568626 (6210429)	0.49	0.85	3.3	0.009	<5	69	0.92	0.46	1.22	0.23	198	2.0	7.1	1.91
E5568627 (6210430)	0.13	0.94	0.1	0.031	<5	3	<0.05	0.30	1.41	0.06	5.68	15.9	25.9	0.37
E5568628 (6210431)	0.31	1.25	<0.1	0.579	<5	14	0.06	0.11	1.67	0.10	5.00	17.8	29.2	0.63
E5568629 (6210432)	0.12	1.43	0.3	0.019	<5	149	0.06	0.04	1.11	0.08	27.9	6.3	41.7	1.23
E5568630 (6210433)	0.24	1.06	1.3	0.014	<5	7	<0.05	0.02	2.78	0.08	5.54	17.9	29.3	0.58
E5568631 (6210434)	0.30	1.64	1.9	0.249	<5	17	0.13	0.04	2.40	0.16	11.2	15.8	37.5	0.53
E5568632 (6210435)	0.71	1.40	1.2	0.905	<5	11	0.12	0.07	2.10	0.26	3.08	27.6	36.8	0.71
E5568633 (6210436)	0.43	1.40	1.4	0.032	<5	49	0.07	0.11	0.88	0.19	64.7	10.3	51.9	2.66
E5568634 (6210437)	0.65	1.17	4.7	0.850	<5	30	0.08	0.11	0.76	0.21	44.8	7.2	41.0	2.40
E5568635 (6210438)	2.23	0.46	50.1	3.55	<5	15	0.06	0.16	0.33	2.77	16.8	6.1	49.6	0.69

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 14B930831

PROJECT: JB-14-08

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 06, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.01	0.01	0.1	0.005	5	1	0.05	0.01	0.01	0.01	0.01	0.1	0.5	0.05
E5568636 (6210439)	0.63	1.13	4.9	0.052	<5	22	0.09	0.02	0.74	0.64	59.6	8.8	56.3	1.78
E5568637 (6210440)	0.58	1.50	2740	3.14	<5	93	0.19	0.11	2.02	0.16	21.7	28.7	47.2	0.97
E5568638 (6210441)	0.55	1.13	22.9	0.481	<5	43	0.12	0.05	0.90	0.36	26.8	14.9	41.7	1.60
E5568639 (6210442)	0.18	0.88	3.6	0.017	<5	6	<0.05	0.02	1.87	0.08	4.85	15.8	28.0	0.30
E5568640 (6210443)	0.09	0.96	1.6	0.006	<5	2	<0.05	0.01	1.91	0.06	3.59	14.3	26.7	0.27
E5568641 (6210444)	0.18	0.98	1.4	<0.005	<5	54	0.06	0.10	0.56	0.03	57.7	8.0	50.6	2.77
E5568642 (6210445)	0.10	0.80	0.2	0.020	<5	1	<0.05	0.06	1.50	0.07	3.44	14.9	24.5	0.13
E5568643 (6210446)	0.07	1.41	0.2	<0.005	<5	93	<0.05	0.09	0.48	0.04	29.8	6.3	44.4	2.46
E5568644 (6210447)	0.10	1.05	0.7	<0.005	<5	5	<0.05	0.17	1.63	0.07	5.29	16.4	23.7	0.86
E5568645 (6210448)	0.09	0.79	<0.1	0.028	<5	1	<0.05	1.42	1.35	0.06	4.87	12.7	23.0	0.20
E5568646 (6210449)	0.12	1.01	0.1	0.127	<5	148	<0.05	3.58	0.98	0.07	23.3	13.2	25.9	4.20
E5568647 (6210450)	0.09	1.09	<0.1	0.078	<5	10	<0.05	2.58	1.63	0.06	5.35	14.9	27.9	0.79
E5568648 (6210451)	0.19	0.66	3.2	0.008	<5	62	0.60	0.06	0.86	0.16	195	2.4	7.3	1.66
E5568649 (6210452)	0.16	1.02	<0.1	0.019	<5	10	<0.05	1.32	2.17	0.08	4.82	19.6	28.8	2.86
E5568650 (6210453)	0.03	1.08	0.1	0.010	<5	314	<0.05	1.16	0.40	0.02	31.3	6.1	28.8	6.81
E5568651 (6210454)	0.11	0.84	<0.1	0.012	<5	4	<0.05	1.49	1.32	0.08	4.50	13.8	24.8	2.15
E5568652 (6210455)	0.12	0.62	<0.1	0.010	<5	2	<0.05	1.24	1.54	0.09	3.43	13.1	20.6	0.37

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Certificate of Analysis

AGAT WORK ORDER: 14B930831

PROJECT: JB-14-08

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 06, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
Sample ID (AGAT ID) RDL:	0.1	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.1	0.1	0.01	1	0.05	0.01
E5548054 (6210406)	142	2.18	3.13	0.16	0.08	<0.01	0.010	0.02	1.2	18.3	0.47	439	0.69	0.15
E5548055 (6210407)	123	2.77	5.20	0.17	0.10	<0.01	0.015	0.37	6.0	36.6	0.81	407	0.59	0.17
E5548056 (6210408)	116	2.90	5.36	0.16	0.07	<0.01	0.015	0.36	3.3	20.3	0.89	378	2.64	0.15
E5548057 (6210409)	14.3	1.68	4.58	0.13	0.23	<0.01	0.006	0.52	15.6	23.2	0.49	281	0.82	0.11
E5548058 (6210410)	32.8	1.74	5.03	0.14	0.23	<0.01	0.008	0.53	15.2	26.8	0.51	257	0.65	0.14
E5548059 (6210411)	133	2.20	2.76	0.13	0.07	<0.01	0.010	0.05	1.9	9.5	0.68	379	0.66	0.13
E5568610 (6210412)	116	2.22	3.12	0.14	0.07	<0.01	0.012	0.11	1.7	7.2	0.67	342	0.71	0.15
E5568611 (6210413)	108	3.01	3.46	0.15	0.08	<0.01	0.012	0.28	2.3	9.2	0.73	416	0.83	0.07
E5568612 (6210414)	21.1	1.82	5.60	0.15	0.19	<0.01	0.008	0.55	18.0	17.7	0.56	371	1.08	0.10
E5568613 (6210415)	25.5	2.02	5.06	0.14	0.17	<0.01	0.008	0.60	17.6	20.5	0.59	343	0.68	0.11
E5568614 (6210416)	95.3	6.55	4.66	0.17	0.36	<0.01	0.028	0.07	12.1	5.4	2.26	2250	3.50	0.14
E5568615 (6210417)	107	2.52	6.73	0.16	0.05	<0.01	0.013	0.45	2.2	21.4	1.06	377	0.34	0.22
E5568616 (6210418)	99.7	2.71	5.69	0.15	0.03	<0.01	0.010	0.69	2.0	19.9	1.22	374	0.31	0.23
E5568617 (6210420)	128	3.68	8.14	0.17	0.04	<0.01	0.013	0.68	1.7	22.2	1.03	434	0.79	0.18
E5568618 (6210421)	129	2.69	5.12	0.16	0.04	<0.01	0.013	0.53	2.0	18.7	1.08	324	0.40	0.18
E5568619 (6210422)	77.2	1.58	2.38	0.15	0.05	<0.01	0.013	0.03	2.4	4.1	0.55	276	0.20	0.14
E5568620 (6210423)	85.9	1.64	3.11	0.14	0.04	<0.01	0.012	0.06	2.3	6.4	0.62	264	2.60	0.15
E5568621 (6210424)	17.5	1.98	6.42	0.16	0.13	<0.01	0.013	0.75	16.4	28.9	0.61	357	0.62	0.13
E5568622 (6210425)	122	2.17	2.85	0.13	0.06	<0.01	0.011	0.10	1.8	7.8	0.55	335	0.95	0.15
E5568623 (6210426)	116	1.72	2.50	0.13	0.07	<0.01	0.010	0.06	2.1	7.1	0.53	269	4.18	0.16
E5568624 (6210427)	276	2.82	3.59	0.14	0.08	<0.01	0.026	0.14	1.0	6.8	0.45	320	1.96	0.14
E5568625 (6210428)	185	2.75	2.93	0.13	0.09	<0.01	0.011	0.10	0.9	5.3	0.37	350	4.90	0.15
E5568626 (6210429)	10.1	3.86	4.25	0.29	1.53	<0.01	0.037	0.45	105	5.9	0.09	1100	4.19	0.27
E5568627 (6210430)	126	1.83	2.69	0.13	0.06	<0.01	0.013	0.03	2.5	4.8	0.52	315	0.63	0.17
E5568628 (6210431)	116	2.07	3.11	0.13	0.09	<0.01	0.015	0.10	2.2	5.4	0.57	324	0.55	0.16
E5568629 (6210432)	17.6	1.85	5.05	0.14	0.20	<0.01	0.009	0.45	15.3	18.3	0.55	326	0.65	0.21
E5568630 (6210433)	154	2.33	3.18	0.14	0.07	<0.01	0.014	0.10	2.3	8.5	0.65	439	0.36	0.14
E5568631 (6210434)	63.4	2.09	4.85	0.15	0.12	<0.01	0.010	0.09	5.9	12.4	0.52	342	1.16	0.11
E5568632 (6210435)	153	2.76	3.60	0.13	0.08	<0.01	0.013	0.17	1.2	5.7	0.60	418	0.89	0.14
E5568633 (6210436)	20.0	2.11	5.33	0.18	0.27	<0.01	0.008	0.70	30.9	22.3	0.81	405	0.86	0.13
E5568634 (6210437)	21.7	1.83	4.87	0.16	0.25	<0.01	0.008	0.54	23.2	18.5	0.62	345	1.58	0.10
E5568635 (6210438)	44.8	1.65	2.56	0.13	0.15	<0.01	0.008	0.21	8.5	6.3	0.25	141	2.18	0.04

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Certificate of Analysis

AGAT WORK ORDER: 14B930831

PROJECT: JB-14-08

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 06, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
Sample ID (AGAT ID) RDL:	0.1	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.1	0.1	0.01	1	0.05	0.01
E5568636 (6210439)	20.1	1.90	5.77	0.18	0.22	<0.01	0.007	0.58	28.7	21.8	0.77	427	1.06	0.08
E5568637 (6210440)	94.5	6.34	4.49	0.16	0.35	0.01	0.026	0.06	11.5	5.3	2.19	2230	3.36	0.13
E5568638 (6210441)	53.7	2.14	5.21	0.15	0.21	<0.01	0.011	0.35	12.8	17.0	0.54	299	0.89	0.10
E5568639 (6210442)	114	1.87	2.72	0.14	0.07	<0.01	0.012	0.04	2.1	6.2	0.57	367	0.37	0.14
E5568640 (6210443)	120	1.76	2.48	0.12	0.08	<0.01	0.012	0.03	1.5	6.1	0.51	338	0.26	0.15
E5568641 (6210444)	25.2	1.40	4.76	0.17	0.15	<0.01	0.009	0.45	28.8	24.2	0.56	246	0.51	0.10
E5568642 (6210445)	111	1.63	2.12	0.12	0.08	<0.01	0.010	0.04	1.5	2.9	0.43	279	1.40	0.13
E5568643 (6210446)	14.7	1.81	5.53	0.15	0.20	<0.01	0.008	0.68	15.9	23.6	0.52	318	1.15	0.19
E5568644 (6210447)	137	1.82	2.72	0.13	0.07	<0.01	0.012	0.05	2.1	5.4	0.48	263	0.51	0.16
E5568645 (6210448)	102	1.48	2.03	0.13	0.07	<0.01	0.010	0.02	2.1	2.9	0.38	227	2.54	0.13
E5568646 (6210449)	129	1.71	4.73	0.14	0.16	<0.01	0.012	0.39	11.3	17.9	0.42	237	3.35	0.14
E5568647 (6210450)	89.0	1.86	2.76	0.13	0.07	<0.01	0.012	0.06	2.2	4.6	0.49	326	2.97	0.17
E5568648 (6210451)	26.2	4.98	3.68	0.31	1.15	<0.01	0.029	0.35	96.7	3.9	0.09	1320	6.10	0.22
E5568649 (6210452)	190	1.98	2.55	0.12	0.07	<0.01	0.011	0.07	2.1	9.1	0.49	342	2.32	0.14
E5568650 (6210453)	8.9	1.63	6.19	0.15	0.20	<0.01	0.013	0.60	14.8	28.3	0.52	230	2.19	0.11
E5568651 (6210454)	97.7	1.49	2.23	0.12	0.07	<0.01	0.010	0.05	2.0	5.5	0.41	242	6.49	0.12
E5568652 (6210455)	134	1.23	1.67	0.11	0.07	<0.01	0.007	0.01	1.5	3.0	0.25	193	14.4	0.09

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Certificate of Analysis

AGAT WORK ORDER: 14B930831

PROJECT: JB-14-08

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 06, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te
Unit:	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.05	0.2	10	0.1	0.1	0.001	0.005	0.05	0.1	0.2	0.2	0.2	0.01	0.01
E5548054 (6210406)	0.85	34.9	355	0.8	1.1	<0.001	0.302	<0.05	5.7	0.7	0.5	15.4	<0.01	0.27
E5548055 (6210407)	0.28	54.4	541	0.8	92.7	0.001	0.283	<0.05	6.9	0.8	0.3	24.7	<0.01	0.16
E5548056 (6210408)	0.28	60.6	453	2.1	18.6	0.002	0.496	<0.05	8.6	1.2	<0.2	26.4	<0.01	0.20
E5548057 (6210409)	0.55	7.4	370	1.8	30.9	<0.001	0.100	<0.05	2.5	0.4	0.2	11.6	<0.01	0.08
E5548058 (6210410)	0.66	8.6	371	0.9	32.5	<0.001	0.061	<0.05	3.0	0.6	0.3	7.4	<0.01	0.05
E5548059 (6210411)	0.26	57.1	444	1.0	1.2	<0.001	0.231	<0.05	6.2	0.5	<0.2	16.7	0.04	0.02
E5568610 (6210412)	0.26	58.5	380	6.6	3.5	0.001	0.280	<0.05	6.6	0.6	<0.2	13.0	<0.01	0.06
E5568611 (6210413)	0.18	78.6	397	33.4	9.3	0.001	0.614	<0.05	7.8	0.5	<0.2	11.4	<0.01	0.07
E5568612 (6210414)	0.47	9.7	551	14.3	34.5	<0.001	0.285	<0.05	3.6	0.9	0.3	22.4	<0.01	0.11
E5568613 (6210415)	0.53	10.7	458	12.4	31.3	<0.001	0.200	<0.05	2.9	0.4	0.3	15.2	<0.01	0.02
E5568614 (6210416)	0.84	115	1850	9.4	4.0	0.002	1.56	4.87	5.3	2.1	0.5	78.8	<0.01	0.09
E5568615 (6210417)	0.15	76.0	338	7.1	22.1	0.001	0.186	<0.05	7.2	0.8	<0.2	107	<0.01	0.09
E5568616 (6210418)	0.10	80.3	368	3.7	26.9	0.001	0.123	<0.05	6.7	0.3	<0.2	72.4	<0.01	0.02
E5568617 (6210420)	0.10	115	354	11.6	42.9	0.002	0.860	<0.05	8.4	1.1	<0.2	106	<0.01	0.09
E5568618 (6210421)	0.10	67.5	406	2.5	22.3	<0.001	0.266	<0.05	7.4	0.5	<0.2	31.3	<0.01	0.05
E5568619 (6210422)	0.14	36.2	438	0.5	1.1	<0.001	0.100	<0.05	6.9	0.3	<0.2	7.9	<0.01	0.06
E5568620 (6210423)	0.14	40.6	402	1.9	2.6	0.004	0.116	<0.05	6.9	0.5	<0.2	19.8	<0.01	<0.01
E5568621 (6210424)	0.53	14.7	479	5.4	51.2	<0.001	0.099	<0.05	5.1	0.4	0.4	12.6	<0.01	<0.01
E5568622 (6210425)	0.25	64.5	377	3.5	5.8	<0.001	0.330	<0.05	7.2	0.3	<0.2	12.4	<0.01	0.38
E5568623 (6210426)	0.29	44.0	415	1.1	5.3	0.001	0.132	<0.05	5.7	0.2	<0.2	15.8	<0.01	2.24
E5568624 (6210427)	0.30	77.7	389	13.8	4.0	<0.001	0.850	<0.05	7.5	1.6	<0.2	18.2	<0.01	1.05
E5568625 (6210428)	0.36	75.4	368	1650	2.3	0.002	0.758	<0.05	7.7	2.1	<0.2	11.6	<0.01	8.57
E5568626 (6210429)	8.87	2.0	637	10.5	18.0	<0.001	0.101	0.06	4.2	1.6	1.3	19.1	0.10	2.69
E5568627 (6210430)	0.56	42.6	411	4.1	0.7	<0.001	0.178	<0.05	7.3	0.4	<0.2	9.2	<0.01	0.75
E5568628 (6210431)	0.39	50.5	462	2.4	3.4	0.002	0.285	<0.05	7.4	0.5	<0.2	14.2	<0.01	0.36
E5568629 (6210432)	0.66	10.5	401	2.2	25.5	<0.001	0.113	<0.05	3.7	0.3	0.4	14.8	<0.01	0.13
E5568630 (6210433)	0.28	41.3	401	1.9	2.6	0.001	0.292	<0.05	8.1	0.7	<0.2	28.8	<0.01	0.05
E5568631 (6210434)	0.22	36.3	290	6.4	3.4	<0.001	0.231	<0.05	5.5	0.4	0.2	14.0	<0.01	0.04
E5568632 (6210435)	0.29	61.0	374	18.4	4.6	0.002	0.651	<0.05	8.3	0.7	<0.2	22.4	<0.01	0.12
E5568633 (6210436)	0.60	26.5	591	8.0	41.1	<0.001	0.391	<0.05	3.6	<0.2	0.2	16.1	<0.01	0.09
E5568634 (6210437)	0.60	15.4	494	23.4	36.3	<0.001	0.385	0.05	3.0	0.5	0.3	13.4	<0.01	0.10
E5568635 (6210438)	0.34	11.7	209	229	13.4	<0.001	0.971	0.17	1.7	1.0	0.3	5.7	<0.01	0.80

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Certificate of Analysis

AGAT WORK ORDER: 14B930831

PROJECT: JB-14-08

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 06, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te
Unit:	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.05	0.2	10	0.1	0.1	0.001	0.005	0.05	0.1	0.2	0.2	0.2	0.01	0.01
E5568636 (6210439)	0.70	21.5	528	30.7	35.6	<0.001	0.510	<0.05	3.3	0.6	0.5	10.6	<0.01	0.36
E5568637 (6210440)	0.77	110	1780	9.2	3.7	0.001	1.54	4.72	5.1	2.1	0.4	73.1	<0.01	0.19
E5568638 (6210441)	0.42	32.2	394	17.9	20.7	<0.001	0.524	0.06	4.0	0.5	0.4	15.2	<0.01	0.10
E5568639 (6210442)	0.27	39.8	385	1.1	1.2	<0.001	0.177	<0.05	7.6	0.4	<0.2	12.5	<0.01	0.05
E5568640 (6210443)	0.34	38.5	385	0.7	0.5	<0.001	0.149	<0.05	7.1	0.3	<0.2	22.4	<0.01	0.04
E5568641 (6210444)	0.46	25.4	579	1.4	38.2	<0.001	0.083	<0.05	3.3	<0.2	0.2	11.0	<0.01	0.34
E5568642 (6210445)	0.36	40.3	402	0.7	0.5	0.001	0.156	<0.05	6.2	<0.2	<0.2	25.8	<0.01	0.14
E5568643 (6210446)	0.52	10.4	389	1.1	50.1	<0.001	0.119	<0.05	4.0	<0.2	0.4	13.7	<0.01	0.04
E5568644 (6210447)	0.35	34.9	341	0.4	2.5	<0.001	0.172	<0.05	7.2	0.5	<0.2	19.9	<0.01	0.02
E5568645 (6210448)	0.37	35.0	384	0.4	0.4	<0.001	0.140	<0.05	5.8	<0.2	<0.2	13.4	<0.01	0.20
E5568646 (6210449)	0.34	29.9	533	1.5	33.6	0.001	0.276	<0.05	3.9	0.4	0.3	16.1	<0.01	0.65
E5568647 (6210450)	0.34	41.4	418	0.9	2.2	0.001	0.164	<0.05	7.3	0.2	<0.2	24.1	<0.01	0.57
E5568648 (6210451)	15.4	1.2	787	6.5	17.1	<0.001	0.090	0.08	2.5	1.3	1.0	17.1	0.12	0.25
E5568649 (6210452)	0.93	51.7	405	0.8	6.5	0.001	0.309	<0.05	6.0	0.5	<0.2	22.2	<0.01	0.22
E5568650 (6210453)	0.38	12.3	504	1.4	52.0	<0.001	0.036	<0.05	3.9	0.2	0.3	12.9	<0.01	0.27
E5568651 (6210454)	0.37	38.8	397	0.5	4.6	0.002	0.144	<0.05	5.8	0.2	<0.2	17.6	<0.01	0.27
E5568652 (6210455)	0.45	40.5	351	0.5	0.4	0.003	0.217	<0.05	3.7	0.3	<0.2	15.8	<0.01	0.23

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 14B930831

PROJECT: JB-14-08

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 06, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Th	Ti	Tl	U	V	W	Y	Zn	Zr
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.1	0.005	0.01	0.05	0.5	0.05	0.05	0.5	0.5
E5548054 (6210406)	0.2	0.174	0.03	<0.05	57.8	0.13	5.32	25.2	1.3
E5548055 (6210407)	0.6	0.183	0.95	0.15	81.8	0.12	6.05	33.6	1.4
E5548056 (6210408)	0.5	0.175	0.15	0.06	81.8	5.41	5.47	43.6	1.5
E5548057 (6210409)	2.7	0.114	0.24	0.31	26.2	0.60	3.39	42.8	10.0
E5548058 (6210410)	2.6	0.126	0.23	0.30	29.5	0.19	3.28	45.0	10.8
E5548059 (6210411)	0.3	0.169	0.02	<0.05	65.8	0.23	5.52	30.7	1.7
E5568610 (6210412)	0.2	0.163	0.04	<0.05	68.4	0.48	5.70	53.2	1.6
E5568611 (6210413)	0.3	0.161	0.10	<0.05	81.1	0.94	5.08	92.0	1.7
E5568612 (6210414)	2.7	0.105	0.30	0.33	31.1	1.36	4.32	65.3	7.3
E5568613 (6210415)	2.8	0.118	0.27	0.36	31.7	0.57	4.41	84.2	7.2
E5568614 (6210416)	2.1	0.117	0.04	0.52	61.8	2.20	14.6	78.3	17.3
E5568615 (6210417)	0.3	0.175	0.17	<0.05	70.1	0.32	4.93	35.8	1.5
E5568616 (6210418)	0.2	0.227	0.20	<0.05	72.3	0.13	4.31	37.8	0.8
E5568617 (6210420)	0.2	0.203	0.28	<0.05	87.0	0.81	4.95	63.5	0.9
E5568618 (6210421)	0.2	0.190	0.16	<0.05	77.7	0.34	4.58	35.3	0.9
E5568619 (6210422)	0.2	0.124	0.01	<0.05	58.4	0.09	5.18	17.3	1.0
E5568620 (6210423)	0.2	0.113	0.02	<0.05	56.1	0.16	4.68	24.4	0.9
E5568621 (6210424)	2.6	0.142	0.38	0.41	38.9	0.81	3.90	81.2	5.5
E5568622 (6210425)	0.2	0.167	0.05	<0.05	62.5	0.53	5.67	29.1	1.3
E5568623 (6210426)	0.2	0.169	0.05	<0.05	54.4	0.15	5.49	22.6	1.2
E5568624 (6210427)	0.1	0.155	0.04	<0.05	61.3	0.54	5.55	2900	1.7
E5568625 (6210428)	0.1	0.162	0.07	<0.05	71.0	0.64	5.49	66.7	1.8
E5568626 (6210429)	17.2	0.095	0.06	3.64	4.1	0.96	33.4	80.6	66.7
E5568627 (6210430)	0.3	0.148	0.01	<0.05	63.1	0.12	6.15	22.5	1.3
E5568628 (6210431)	0.4	0.159	0.03	<0.05	65.4	0.63	5.95	26.6	1.2
E5568629 (6210432)	2.6	0.115	0.21	0.35	30.7	0.39	3.23	40.6	10.2
E5568630 (6210433)	0.3	0.144	0.03	<0.05	66.5	0.15	6.19	27.8	1.5
E5568631 (6210434)	1.0	0.119	0.03	0.11	55.4	0.29	4.44	40.5	3.9
E5568632 (6210435)	0.2	0.162	0.05	<0.05	74.4	0.75	6.23	37.0	2.6
E5568633 (6210436)	4.9	0.124	0.29	0.91	43.0	0.77	4.51	57.0	9.1
E5568634 (6210437)	3.8	0.108	0.27	0.63	31.8	4.68	3.98	65.0	9.3
E5568635 (6210438)	1.5	0.043	0.11	0.22	19.5	1.49	1.73	286	5.3

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Certificate of Analysis

AGAT WORK ORDER: 14B930831

PROJECT: JB-14-08

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 06, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Th	Ti	Tl	U	V	W	Y	Zn	Zr
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.1	0.005	0.01	0.05	0.5	0.05	0.05	0.5	0.5
E5568636 (6210439)	4.5	0.109	0.24	0.80	39.7	0.96	4.11	108	8.5
E5568637 (6210440)	2.0	0.111	0.04	0.51	60.0	2.21	13.6	76.3	15.9
E5568638 (6210441)	2.1	0.118	0.14	0.38	42.5	1.17	3.61	74.4	7.6
E5568639 (6210442)	0.3	0.157	0.02	<0.05	58.1	0.23	6.09	26.4	1.6
E5568640 (6210443)	0.1	0.167	0.01	<0.05	57.0	0.12	6.22	22.0	1.4
E5568641 (6210444)	4.1	0.117	0.23	0.78	36.8	0.13	3.64	36.7	5.3
E5568642 (6210445)	0.3	0.177	<0.01	<0.05	54.6	0.19	5.63	19.9	1.5
E5568643 (6210446)	2.8	0.136	0.32	0.45	32.1	0.31	3.59	41.3	8.2
E5568644 (6210447)	0.3	0.178	0.02	<0.05	50.2	0.09	6.69	21.9	1.6
E5568645 (6210448)	0.2	0.190	<0.01	<0.05	49.6	0.08	5.88	18.0	1.2
E5568646 (6210449)	1.7	0.138	0.25	0.27	36.3	0.19	3.34	41.1	5.0
E5568647 (6210450)	0.3	0.178	0.02	<0.05	63.8	0.13	6.49	23.9	1.6
E5568648 (6210451)	15.2	0.103	0.06	3.45	4.8	0.91	34.0	103	53.5
E5568649 (6210452)	0.3	0.165	0.05	<0.05	58.4	0.16	5.76	24.4	1.4
E5568650 (6210453)	2.2	0.145	0.35	0.39	37.1	0.11	3.05	50.9	6.9
E5568651 (6210454)	0.3	0.155	0.03	<0.05	49.0	0.07	5.58	20.0	1.5
E5568652 (6210455)	0.2	0.153	<0.01	<0.05	36.0	0.06	5.04	13.7	1.3

Comments: RDL - Reported Detection Limit

6210406-6210455 Au determination by this method is semi-quantitative due to small sample size.

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AGAT WORK ORDER: 14B930831

PROJECT: JB-14-08

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 06, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample ID (AGAT ID) RDL:	0.01	0.001
E5548054 (6210406)	1.68	0.052
E5548055 (6210407)	2.32	0.003
E5548056 (6210408)	2.72	0.005
E5548057 (6210409)	1.52	0.002
E5548058 (6210410)	1.34	<0.001
E5548059 (6210411)	2.64	0.006
E5568610 (6210412)	2.66	0.018
E5568611 (6210413)	2.80	7.06
E5568612 (6210414)	1.56	0.029
E5568613 (6210415)	1.78	0.184
E5568614 (6210416)	0.10	3.15
E5568615 (6210417)	2.56	0.053
E5568616 (6210418)	1.54	0.013
E5568617 (6210420)	0.98	0.029
E5568618 (6210421)	2.56	0.021
E5568619 (6210422)	2.44	0.004
E5568620 (6210423)	2.48	0.013
E5568621 (6210424)	1.34	0.015
E5568622 (6210425)	2.56	0.378
E5568623 (6210426)	2.62	0.369
E5568624 (6210427)	1.14	0.011
E5568625 (6210428)	1.12	0.634
E5568626 (6210429)	0.68	0.001
E5568627 (6210430)	2.50	0.016
E5568628 (6210431)	2.70	0.586
E5568629 (6210432)	2.16	0.031
E5568630 (6210433)	2.52	0.019
E5568631 (6210434)	1.10	0.102
E5568632 (6210435)	1.64	1.20
E5568633 (6210436)	1.66	0.033
E5568634 (6210437)	1.54	1.09

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Certificate of Analysis

AGAT WORK ORDER: 14B930831

PROJECT: JB-14-08

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 06, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample ID (AGAT ID) RDL:	0.01	0.001
E5568635 (6210438)	1.50	6.53
E5568636 (6210439)	2.30	0.054
E5568637 (6210440)	0.10	3.06
E5568638 (6210441)	2.46	0.452
E5568639 (6210442)	1.70	0.016
E5568640 (6210443)	2.12	0.005
E5568641 (6210444)	1.98	0.002
E5568642 (6210445)	1.24	0.050
E5568643 (6210446)	2.90	0.004
E5568644 (6210447)	2.12	0.004
E5568645 (6210448)	1.60	0.072
E5568646 (6210449)	1.24	0.139
E5568647 (6210450)	1.82	0.107
E5568648 (6210451)	0.66	<0.001
E5568649 (6210452)	1.96	0.017
E5568650 (6210453)	1.42	0.044
E5568651 (6210454)	2.70	0.014
E5568652 (6210455)	2.50	0.013

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 14B930831

PROJECT: JB-14-08

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Ag	6210406	0.07	0.11		6210426	0.20	0.22	9.5%	6210445	0.103	0.120	15.2%	6210455	0.118	0.114	3.4%
Al	6210406	1.30	1.28	1.6%	6210426	1.07	1.07	0.0%	6210445	0.80	0.80	0.0%	6210455	0.62	0.58	6.7%
As	6210406	0.2	0.6		6210426	0.3	0.6		6210445	0.2	0.4		6210455	< 0.1	< 0.1	0.0%
Au	6210406	0.052	0.054	3.8%	6210426	0.324	0.333	2.7%	6210445	0.050	0.031		6210455	0.010	0.011	9.5%
B	6210406	< 5	< 5	0.0%	6210426	< 5	< 5	0.0%	6210445	< 5	< 5	0.0%	6210455	< 5	< 5	0.0%
Ba	6210406	5	5	0.0%	6210426	2	2	0.0%	6210445	1	1	0.0%	6210455	2	2	0.0%
Be	6210406	0.75	0.73	2.7%	6210426	< 0.05	< 0.05	0.0%	6210445	< 0.05	< 0.05	0.0%	6210455	< 0.05	< 0.05	0.0%
Bi	6210406	2.17	2.26	4.1%	6210426	13.4	12.7	5.4%	6210445	0.06	0.06	0.0%	6210455	1.24	1.20	3.3%
Ca	6210406	2.66	2.62	1.5%	6210426	1.37	1.37	0.0%	6210445	1.50	1.50	0.0%	6210455	1.54	1.49	3.3%
Cd	6210406	0.07	0.07	0.0%	6210426	0.08	0.08	0.0%	6210445	0.07	0.07	0.0%	6210455	0.09	0.09	0.0%
Ce	6210406	3.07	3.08	0.3%	6210426	4.89	4.86	0.6%	6210445	3.44	3.56	3.4%	6210455	3.43	3.39	1.2%
Co	6210406	13.4	13.8	2.9%	6210426	13.8	14.2	2.9%	6210445	14.9	15.1	1.3%	6210455	13.1	13.4	2.3%
Cr	6210406	54.0	52.2	3.4%	6210426	32.7	32.2	1.5%	6210445	24.5	25.5	4.0%	6210455	20.6	19.5	5.5%
Cs	6210406	0.484	0.488	0.8%	6210426	5.28	5.38	1.9%	6210445	0.13	0.13	0.0%	6210455	0.37	0.37	0.0%
Cu	6210406	142	137	3.6%	6210426	116	117	0.9%	6210445	111	112	0.9%	6210455	134	134	0.0%
Fe	6210406	2.18	2.15	1.4%	6210426	1.72	1.69	1.8%	6210445	1.63	1.64	0.6%	6210455	1.23	1.18	4.1%
Ga	6210406	3.13	3.09	1.3%	6210426	2.50	2.61	4.3%	6210445	2.12	2.18	2.8%	6210455	1.67	1.63	2.4%
Ge	6210406	0.162	0.167	3.0%	6210426	0.13	0.13	0.0%	6210445	0.12	0.12	0.0%	6210455	0.11	0.11	0.0%
Hf	6210406	0.08	0.08	0.0%	6210426	0.066	0.063	4.7%	6210445	0.08	0.08	0.0%	6210455	0.07	0.07	0.0%
Hg	6210406	< 0.01	< 0.01	0.0%	6210426	< 0.01	< 0.01	0.0%	6210445	< 0.01	< 0.01	0.0%	6210455	< 0.01	< 0.01	0.0%
In	6210406	0.0104	0.0111	6.5%	6210426	0.0101	0.0108	6.7%	6210445	0.0099	0.0105	5.9%	6210455	0.0071	0.0061	15.2%
K	6210406	0.02	0.02	0.0%	6210426	0.06	0.06	0.0%	6210445	0.04	0.04	0.0%	6210455	0.01	0.01	0.0%
La	6210406	1.2	1.2	0.0%	6210426	2.1	2.1	0.0%	6210445	1.5	1.5	0.0%	6210455	1.5	1.5	0.0%
Li	6210406	18.3	17.2	6.2%	6210426	7.09	7.36	3.7%	6210445	2.86	2.95	3.1%	6210455	3.0	2.9	3.4%
Mg	6210406	0.465	0.457	1.7%	6210426	0.534	0.541	1.3%	6210445	0.43	0.43	0.0%	6210455	0.25	0.24	4.1%
Mn	6210406	439	433	1.4%	6210426	269	262	2.6%	6210445	279	290	3.9%	6210455	193	183	5.3%
Mo	6210406	0.687	0.649	5.7%	6210426	4.18	3.40	20.6%	6210445	1.40	1.50	6.9%	6210455	14.4	16.4	13.0%
Na	6210406	0.15	0.15	0.0%	6210426	0.16	0.16	0.0%	6210445	0.126	0.124	1.6%	6210455	0.09	0.09	0.0%
Nb	6210406	0.851	0.880	3.4%	6210426	0.292	0.339	14.9%	6210445	0.36	0.37	2.7%	6210455	0.445	0.418	6.3%
Ni	6210406	34.9	33.2	5.0%	6210426	44.0	43.6	0.9%	6210445	40.3	41.6	3.2%	6210455	40.5	39.4	2.8%
P	6210406	355	346	2.6%	6210426	415	415	0.0%	6210445	402	411	2.2%	6210455	351	358	2.0%

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Pb	6210406	0.8	0.6	28.6%	6210426	1.14	1.15	0.9%	6210445	0.7	0.7	0.0%	6210455	0.45	0.42	6.9%
Rb	6210406	1.1	1.1	0.0%	6210426	5.3	5.8	9.0%	6210445	0.5	0.5	0.0%	6210455	0.4	0.4	0.0%
Re	6210406	< 0.001	< 0.001	0.0%	6210426	0.001	0.001	0.0%	6210445	0.001	0.001	0.0%	6210455	0.003	0.003	0.0%
S	6210406	0.302	0.296	2.0%	6210426	0.132	0.133	0.8%	6210445	0.156	0.161	3.2%	6210455	0.217	0.217	0.0%
Sb	6210406	< 0.05	< 0.05	0.0%	6210426	< 0.05	< 0.05	0.0%	6210445	< 0.05	< 0.05	0.0%	6210455	< 0.05	< 0.05	0.0%
Sc	6210406	5.69	6.05	6.1%	6210426	5.71	6.18	7.9%	6210445	6.18	6.03	2.5%	6210455	3.7	3.6	2.7%
Se	6210406	0.7	0.9	25.0%	6210426	0.2	0.6		6210445	0.2	0.2	0.0%	6210455	0.3	0.3	0.0%
Sn	6210406	0.53	0.56	5.5%	6210426	< 0.2	< 0.2	0.0%	6210445	< 0.2	< 0.2	0.0%	6210455	< 0.2	< 0.2	0.0%
Sr	6210406	15.4	15.4	0.0%	6210426	15.8	17.4	9.6%	6210445	25.8	25.6	0.8%	6210455	15.8	14.8	6.5%
Ta	6210406	< 0.01	0.01		6210426	< 0.01	< 0.01	0.0%	6210445	< 0.01	< 0.01	0.0%	6210455	< 0.01	< 0.01	0.0%
Te	6210406	0.27	0.21	25.0%	6210426	2.24	2.90	25.7%	6210445	0.14	0.08		6210455	0.228	0.222	2.7%
Th	6210406	0.17	0.15	12.5%	6210426	0.2	0.2	0.0%	6210445	0.3	0.2		6210455	0.15	0.14	6.9%
Ti	6210406	0.174	0.171	1.7%	6210426	0.169	0.171	1.2%	6210445	0.177	0.180	1.7%	6210455	0.153	0.146	4.7%
Tl	6210406	0.03	0.03	0.0%	6210426	0.05	0.05	0.0%	6210445	< 0.01	< 0.01	0.0%	6210455	< 0.01	0.01	
U	6210406	< 0.05	< 0.05	0.0%	6210426	< 0.05	< 0.05	0.0%	6210445	< 0.05	< 0.05	0.0%	6210455	< 0.05	< 0.05	0.0%
V	6210406	57.8	56.9	1.6%	6210426	54.4	53.7	1.3%	6210445	54.6	56.1	2.7%	6210455	36.0	33.9	6.0%
W	6210406	0.13	0.15	14.3%	6210426	0.145	0.114	23.9%	6210445	0.19	0.19	0.0%	6210455	0.06	0.06	0.0%
Y	6210406	5.32	5.12	3.8%	6210426	5.49	6.20	12.1%	6210445	5.63	5.69	1.1%	6210455	5.04	4.66	7.8%
Zn	6210406	25.2	24.1	4.5%	6210426	22.6	22.2	1.8%	6210445	19.9	19.6	1.5%	6210455	13.7	13.0	5.2%
Zr	6210406	1.3	1.4	7.4%	6210426	1.16	1.25	7.5%	6210445	1.49	1.45	2.7%	6210455	1.31	1.23	6.3%

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	REPLICATE #1				REPLICATE #2				REPLICATE #3							
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD				
Au	6210406	0.052	0.054	3.8%	6210426	0.369	0.363	1.6%	6210445	0.050	0.031					

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 14B930831

PROJECT: JB-14-08

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

	CRM #1 (ref.1P5K)				CRM #2 (ref.CFRM-100)				CRM #3 (ref.CFRM-100)				CRM #4 (ref.GS6D)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	1.44	1.5	104%	90% - 110%									6.09	6.23	102%	90% - 110%
Co					180	164	91%	90% - 110%	180	172	96%	90% - 110%				
Cu					3494	3340	96%	90% - 110%	3494	3402	97%	90% - 110%				
Ni					2985	2817	94%	90% - 110%	2985	2758	92%	90% - 110%				
	CRM #5 (ref.CFRM-100)				CRM #6 (ref.GSP7J)				CRM #7 (ref.CFRM-100)							
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Au					0.722	0.781	108%	90% - 110%								
Co	180	177	98%	90% - 110%					180	182	101%	90% - 110%				
Cu	3494	3385	97%	90% - 110%					3494	3532	101%	90% - 110%				
Ni	2985	2693	90%	90% - 110%					2985	2761	92%	90% - 110%				

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	CRM #1 (ref.1P5K)				CRM #2 (ref.GS6D)				CRM #3 (ref.GSP7J)							
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Au	1.44	1.5	104%	90% - 110%	6.09	6.23	102%	90% - 110%	0.722	0.781	108%	90% - 110%				

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Method Summary

CLIENT NAME: HARTE GOLD CORPORATION

AGAT WORK ORDER: 14B930831

PROJECT: JB-14-08

ATTENTION TO: BOB MIDDLETON

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Ag	MIN-200-12017		ICP-MS
Al	MIN-200-12017		ICP/OES
As	MIN-200-12017		ICP-MS
Au	MIN-200-12017		ICP-MS
B	MIN-200-12017		ICP/OES
Ba	MIN-200-12017		ICP-MS
Be	MIN-200-12017		ICP-MS
Bi	MIN-200-12017		ICP-MS
Ca	MIN-200-12017		ICP/OES
Cd	MIN-200-12017		ICP-MS
Ce	MIN-200-12017		ICP-MS
Co	MIN-200-12017		ICP-MS
Cr	MIN-200-12017		ICP/OES
Cs	MIN-200-12017		ICP-MS
Cu	MIN-200-12017		ICP-MS
Fe	MIN-200-12017		ICP/OES
Ga	MIN-200-12017		ICP-MS
Ge	MIN-200-12017		ICP-MS
Hf	MIN-200-12017		ICP-MS
Hg	MIN-200-12017		ICP-MS
In	MIN-200-12017		ICP-MS
K	MIN-200-12017		ICP/OES
La	MIN-200-12017		ICP-MS
Li	MIN-200-12017		ICP-MS
Mg	MIN-200-12017		ICP/OES
Mn	MIN-200-12017		ICP/OES
Mo	MIN-200-12017		ICP-MS
Na	MIN-200-12017		ICP/OES
Nb	MIN-200-12017		ICP-MS
Ni	MIN-200-12017		ICP-MS
P	MIN-200-12017		ICP/OES
Pb	MIN-200-12017		ICP-MS
Rb	MIN-200-12017		ICP-MS
Re	MIN-200-12017		ICP-MS
S	MIN-200-12017		ICP/OES
Sb	MIN-200-12017		ICP-MS
Sc	MIN-200-12017		ICP-MS
Se	MIN-200-12017		ICP-MS
Sn	MIN-200-12017		ICP-MS
Sr	MIN-200-12017		ICP-MS
Ta	MIN-200-12017		ICP-MS
Te	MIN-200-12017		ICP-MS
Th	MIN-200-12017		ICP-MS
Ti	MIN-200-12017		ICP/OES
Tl	MIN-200-12017		ICP-MS
U	MIN-200-12017		ICP-MS
V	MIN-200-12017		ICP/OES
W	MIN-200-12017		ICP-MS
Y	MIN-200-12017		ICP-MS

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Method Summary

CLIENT NAME: HARTE GOLD CORPORATION

AGAT WORK ORDER: 14B930831

PROJECT: JB-14-08

ATTENTION TO: BOB MIDDLETON

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Zn	MIN-200-12017		ICP-MS
Zr	MIN-200-12017		ICP-MS
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP-OES

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CLIENT NAME: HARTE GOLD CORPORATION
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TORONTO, ON M5C1B5
(416) 368-0999

ATTENTION TO: BOB MIDDLETON

PROJECT: JB-14-09

AGAT WORK ORDER: 14B930833

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, Data Review Supervisor

DATE REPORTED: Jan 06, 2015

PAGES (INCLUDING COVER): 7

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

*NOTES
VERSION 2:added additional gold metallics

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 14B930833

PROJECT: JB-14-09

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 06, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample ID (AGAT ID) RDL:	0.01	0.001	0.5
E5568653 (6210507)	1.08	0.019	
E5568654 (6210508)	1.38	0.255	
E5568655 (6210509)	1.24	0.005	
E5568656 (6210510)	2.56	0.009	
E5568657 (6210511)	1.48	0.002	
E5568658 (6210512)	2.44	0.002	
E5568659 (6210513)	1.94	0.004	
E5568660 (6210514)	2.54	0.032	
E5568661 (6210515)	2.60	0.025	
E5568662 (6210516)	1.54	0.087	
E5568663 (6210517)	0.10	3.13	
E5568664 (6210518)	1.50	0.193	
E5568665 (6210519)	2.92	0.118	
E5568666 (6210520)	0.98	>10	30.0
E5568667 (6210521)	2.56	0.087	
E5568668 (6210522)	2.54	0.108	
E5568669 (6210523)	2.68	0.027	
E5568670 (6210524)	2.42	0.004	
E5568671 (6210525)	2.40	0.007	
E5568672 (6210526)	2.08	0.236	
E5568673 (6210527)	1.50	0.021	
E5568674 (6210528)	0.56	0.002	
E5568675 (6210529)	1.64	0.021	
E5568676 (6210530)	1.58	0.039	
E5568677 (6210531)	2.00	0.003	
E5568678 (6210532)	2.52	0.018	
E5568679 (6210533)	2.46	0.019	
E5568680 (6210534)	2.52	0.279	
E5568681 (6210535)	2.16	0.027	
E5568682 (6210536)	2.10	0.018	
E5568683 (6210537)	1.68	0.015	

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 14B930833

PROJECT: JB-14-09

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 06, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au	Au-Grav
Unit:	kg	ppm	g/t
Sample ID (AGAT ID) RDL:	0.01	0.001	0.5
E5568684 (6210538)	1.10	0.247	
E5568685 (6210539)	0.10	3.00	
E5568686 (6210540)	2.30	0.045	
E5568687 (6210541)	1.66	0.191	
E5568688 (6210542)	1.56	>10	58.7
E5568689 (6210543)	2.10	0.471	
E5568690 (6210544)	1.62	6.21	
E5568691 (6210545)	0.92	1.45	
E5568692 (6210546)	1.58	0.023	
E5568693 (6210547)	2.12	0.010	
E5568694 (6210548)	2.10	0.006	
E5568695 (6210549)	2.34	0.010	
E5568696 (6210550)	0.10	3.05	
E5568697 (6210551)	2.56	0.017	

Comments: RDL - Reported Detection Limit

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 14B930833

PROJECT: JB-14-09

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-121) Fire Assay - Metallic Gold - ICP Finish (1000g)

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 06, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Metallic Gold	Plus (+) Fraction Weight	Minus (-) Fraction Weight	Au Assay (+) Fraction	Au Assay (-) Fraction
Unit:	g/t	g	g	g/t	g/t
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01	0.01
E5568660 (6210514)	0.02	55.6	930	0.03	0.02
E5568666 (6210520)	24.5	54.3	686	36.0	23.6
E5568688 (6210542)	72.7	68.7	824	96.9	70.6
E5568690 (6210544)	5.97	96.1	926	7.99	5.76

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 14B930833

PROJECT: JB-14-09

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	REPLICATE #1				REPLICATE #2				REPLICATE #3							
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD				
Au		0.151	0.124	19.6%	6210526	0.236	0.287	19.5%	6210545	1.45	1.79					

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 14B930833

PROJECT: JB-14-09

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	CRM #1 (ref.1P5K)				CRM #2 (ref.1P5K)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Au	1.44	1.48	103%	90% - 110%	1.44	1.51	105%	90% - 110%								

(202-121) Fire Assay - Metallic Gold - ICP Finish (1000g)

	CRM #1				CRM #2 (ref.1P5K)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Metallic Gold	1.44	1.48	102%	90% - 110%												

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Method Summary

CLIENT NAME: HARTE GOLD CORPORATION

AGAT WORK ORDER: 14B930833

PROJECT: JB-14-09

ATTENTION TO: BOB MIDDLETON

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP-OES
Au-Grav	MIN-200-12006		GRAVIMETRIC
Metallic Gold	MIN-200-12004		ICP/OES
Plus (+) Fraction Weight	MIN-200-12004		ICP/OES
Minus (-) Fraction Weight	MIN-200-12004		ICP/OES
Au Assay (+) Fraction	MIN-200-12004		ICP/OES
Au Assay (-) Fraction	MIN-200-12004		ICP/OES

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CLIENT NAME: HARTE GOLD CORPORATION
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TORONTO, ON M5C1B5
(416) 368-0999

ATTENTION TO: BOB MIDDLETON

PROJECT: SZ-14-65

AGAT WORK ORDER: 15B934945

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, Data Review Supervisor

DATE REPORTED: Jan 26, 2015

PAGES (INCLUDING COVER): 6

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 15B934945

PROJECT: SZ-14-65

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Jan 13, 2015 | DATE RECEIVED: Jan 13, 2015 | DATE REPORTED: Jan 26, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample ID (AGAT ID) RDL:	0.01	0.001
E5566898 (6247045)	1.86	0.005
E5566899 (6247046)	1.44	0.003
E5566900 (6247047)	1.88	0.045
E5566901 (6247048)	1.10	0.003
E5566902 (6247049)	2.44	0.219
E5566903 (6247050)	2.76	0.010
E5566904 (6247051)	2.72	0.001
E5566905 (6247052)	2.88	0.003
E5566906 (6247053)	2.66	0.007
E5566907 (6247054)	2.82	0.002
E5566908 (6247055)	0.10	3.15
E5566909 (6247056)	2.86	0.003
E5566810 (6247057)	1.78	0.002
E5566811 (6247058)	2.80	0.005
E5566812 (6247059)	2.64	0.005
E5566813 (6247060)	2.68	0.008
E5566814 (6247061)	2.86	0.005
E5566815 (6247062)	3.12	0.013
E5566816 (6247063)	2.50	0.012
E5566817 (6247064)	1.12	0.012
E5566818 (6247065)	2.22	0.012
E5566819 (6247066)	0.74	<0.001
E5566820 (6247067)	2.64	0.053
E5566821 (6247068)	1.82	0.056
E5566822 (6247069)	1.12	0.055
E5566823 (6247070)	1.66	3.25
E5566824 (6247071)	2.96	0.039
E5566825 (6247072)	3.06	0.007
E5566826 (6247073)	1.76	0.005
E5566827 (6247074)	2.76	0.001
E5566828 (6247075)	2.24	0.010

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 15B934945

PROJECT: SZ-14-65

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Jan 13, 2015 | DATE RECEIVED: Jan 13, 2015 | DATE REPORTED: Jan 26, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample ID (AGAT ID) RDL:	0.01	0.001
E5566829 (6247076)	1.52	0.003
E5566830 (6247077)	0.10	3.18
E5566831 (6247078)	2.22	0.005
E5566832 (6247079)	1.48	0.004
E5566833 (6247080)	2.30	0.011
E5566834 (6247081)	1.50	0.017
E5566835 (6247082)	2.90	0.004
E5566836 (6247083)	1.76	0.002
E5566837 (6247084)	1.38	0.003
E5566838 (6247085)	1.22	0.004

Comments: RDL - Reported Detection Limit

Certified By:

AGAT Laboratories

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Quality Assurance - Replicate

AGAT WORK ORDER: 15B934945

PROJECT: SZ-14-65

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	REPLICATE #1				REPLICATE #2											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	6247045	0.005	0.004		6247070	3.25	2.97	9.0%								

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 15B934945

PROJECT: SZ-14-65

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	CRM #1 (ref.GSP7J)				CRM #2 (ref.GS6D)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Au	0.722	0.791	110%	90% - 110%	6.09	6.02	99%	90% - 110%								

AGAT Laboratories

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Method Summary

CLIENT NAME: HARTE GOLD CORPORATION

AGAT WORK ORDER: 15B934945

PROJECT: SZ-14-65

ATTENTION TO: BOB MIDDLETON

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP-OES

AGAT Laboratories

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CLIENT NAME: HARTE GOLD CORPORATION
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TORONTO, ON M5C1B5
(416) 368-0999

ATTENTION TO: BOB MIDDLETON

PROJECT: SZ-14-66

AGAT WORK ORDER: 15B935261

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, Data Review Supervisor

DATE REPORTED: Jan 26, 2015

PAGES (INCLUDING COVER): 6

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 15B935261

PROJECT: SZ-14-66

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Jan 14, 2015 | DATE RECEIVED: Jan 13, 2015 | DATE REPORTED: Jan 26, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample ID (AGAT ID) RDL:	0.01	0.001
E5566839 (6248953)	1.92	0.028
E5566840 (6248954)	1.06	0.021
E5566841 (6248955)	1.24	0.004
E5566842 (6248956)	2.74	0.009
E5566843 (6248957)	2.30	0.004
E5566844 (6248958)	1.38	0.007
E5566845 (6248959)	2.48	0.010
E5566846 (6248960)	2.40	0.035
E5566847 (6248961)	2.56	0.008
E5566848 (6248962)	1.04	<0.001
E5566849 (6248963)	0.10	3.20
E5566850 (6248964)	2.40	0.021
E5566851 (6248965)	2.32	0.020
E5566852 (6248966)	2.92	0.040
E5566853 (6248967)	0.98	>10
E5566854 (6248968)	2.34	0.277
E5566855 (6248969)	2.56	0.037
E5566856 (6248970)	2.20	0.004
E5566857 (6248971)	2.56	0.007
E5566858 (6248972)	2.62	0.006
E5566859 (6248973)	2.46	<0.001
E5566860 (6248974)	0.48	<0.001
E5566861 (6248975)	1.00	0.001
E5566862 (6248976)	1.08	0.003
E5566863 (6248977)	1.06	0.002
E5566864 (6248978)	1.78	0.049
E5566865 (6248979)	1.26	0.005
E5566866 (6248980)	1.52	0.001
E5566867 (6248981)	2.70	<0.001

Comments: RDL - Reported Detection Limit

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 15B935261

PROJECT: SZ-14-66

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-121) Fire Assay - Metallic Gold - ICP Finish (1000g)

DATE SAMPLED: Jan 14, 2015 | DATE RECEIVED: Jan 13, 2015 | DATE REPORTED: Jan 26, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Metallic Gold	Plus (+) Fraction Weight	Minus (-) Fraction Weight	Au Assay (+) Fraction	Au Assay (-) Fraction
Unit:	g/t	g	g	g/t	g/t
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01	0.01
E5566853 (6248967)	25.8	40.8	677	23.7	26.0

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 15B935261

PROJECT: SZ-14-66

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	REPLICATE #1				REPLICATE #2											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	6248953	0.028	0.032	13.3%	6248972	0.006	0.004									

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 15B935261

PROJECT: SZ-14-66

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	CRM #1 (ref.GSP7J)				CRM #2 (ref.GS6D)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Au	0.722	0.779	108%	90% - 110%	6.09	6.3	103%	90% - 110%								

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Method Summary

CLIENT NAME: HARTE GOLD CORPORATION

AGAT WORK ORDER: 15B935261

PROJECT: SZ-14-66

ATTENTION TO: BOB MIDDLETON

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP-OES
Metallic Gold	MIN-200-12004		ICP/OES
Plus (+) Fraction Weight	MIN-200-12004		ICP/OES
Minus (-) Fraction Weight	MIN-200-12004		ICP/OES
Au Assay (+) Fraction	MIN-200-12004		ICP/OES
Au Assay (-) Fraction	MIN-200-12004		ICP/OES

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CLIENT NAME: HARTE GOLD CORPORATION
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ATTENTION TO: BOB MIDDLETON

PROJECT: SZ-14-67

AGAT WORK ORDER: 14B931715

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, Data Review Supervisor

DATE REPORTED: Jan 14, 2015

PAGES (INCLUDING COVER): 5

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 14B931715

PROJECT: SZ-14-67

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Dec 29, 2014 | DATE RECEIVED: Dec 29, 2014 | DATE REPORTED: Jan 14, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample ID (AGAT ID) RDL:	0.01	0.001
E5566873 (6224640)	2.68	0.009
E5566874 (6224641)	2.16	0.042
E5566875 (6224642)	1.30	0.631
E5566876 (6224643)	2.36	0.004
E5566877 (6224644)	2.76	0.014
E5566878 (6224645)	2.46	0.034
E5566879 (6224646)	1.20	0.083
E5566880 (6224647)	2.64	3.99
E5566881 (6224648)	2.66	0.156
E5566882 (6224649)	2.60	0.302
E5566883 (6224650)	0.10	3.18
E5566884 (6224651)	2.30	0.016
E5566885 (6224652)	2.12	0.003
E5566886 (6224654)	1.86	0.002
E5566887 (6224655)	2.08	0.026
E5566888 (6224656)	2.08	0.001
E5566889 (6224657)	2.92	0.007
E5566890 (6224658)	1.42	0.003
E5566891 (6224659)	2.72	0.005
E5566892 (6224660)	2.58	0.008
E5566893 (6224661)	2.48	0.010
E5566894 (6224662)	0.52	<0.001
E5566895 (6224663)	2.12	0.003
E5566896 (6224664)	2.64	0.012
E5566897 (6224665)	3.72	0.009

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 14B931715

PROJECT: SZ-14-67

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	REPLICATE #1				REPLICATE #2											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au	6224640	0.009	0.007	24.8%	6224657	0.007	0.008	3.4%								

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 14B931715

PROJECT: SZ-14-67

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	CRM #1 (GS6D)				CRM #2 (ref.GS6D)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Au	6.09	6.19	102%	90% - 110%	6.09	6.19	102%	90% - 110%								

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Method Summary

CLIENT NAME: HARTE GOLD CORPORATION

AGAT WORK ORDER: 14B931715

PROJECT: SZ-14-67

ATTENTION TO: BOB MIDDLETON

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP-OES

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ATTENTION TO: BOB MIDDLETON

PROJECT: SZ-14-68

AGAT WORK ORDER: 14B930841

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, Data Review Supervisor

DATE REPORTED: Jan 07, 2015

PAGES (INCLUDING COVER): 17

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 14B930841

PROJECT: SZ-14-68

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 07, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.01	0.01	0.1	0.005	5	1	0.05	0.01	0.01	0.01	0.01	0.1	0.5	0.05
E5568586 (6210562)	0.08	1.18	1.8	0.015	<5	60	0.06	0.05	2.36	0.10	19.2	14.7	33.7	0.55
E5568587 (6210563)	0.08	1.06	0.9	0.006	<5	3	<0.05	<0.01	3.00	0.09	4.68	13.2	25.6	0.42
E5568588 (6210564)	0.08	1.48	2.0	0.009	<5	4	0.07	<0.01	2.50	0.06	7.28	15.5	34.5	0.44
E5568589 (6210565)	0.32	1.39	2.5	0.031	<5	20	0.08	0.07	2.62	0.73	4.70	22.7	40.9	1.03
E5568590 (6210566)	0.53	1.37	2140	3.25	<5	88	0.17	0.11	2.07	0.14	21.7	25.6	45.9	0.97
E5568591 (6210567)	0.19	1.19	18.3	0.076	<5	60	0.08	0.04	2.13	0.18	59.3	8.0	48.3	1.32
E5568592 (6210568)	0.36	0.84	6.4	0.148	<5	37	0.07	0.06	1.74	0.70	38.3	6.2	30.6	0.63
E5568593 (6210569)	0.90	0.97	5.2	2.60	<5	21	0.13	0.07	1.09	0.57	43.6	6.4	55.7	0.95
E5568594 (6210570)	13.7	1.05	22.9	29.1	<5	14	0.17	0.18	1.26	31.9	27.9	6.4	48.9	1.06
E5568595 (6210571)	0.84	2.05	3.8	1.86	<5	15	0.27	0.05	1.85	0.59	31.8	16.9	53.7	1.64
E5568596 (6210572)	1.21	1.50	1.8	4.30	<5	40	0.11	0.30	2.40	4.37	4.53	24.1	41.2	1.57
E5568597 (6210573)	0.35	0.84	1.5	0.020	<5	4	<0.05	0.07	1.87	0.19	4.56	19.9	30.4	0.41
E5568598 (6210574)	0.10	1.39	1.5	0.007	<5	5	0.06	0.01	1.64	0.06	6.92	10.9	22.2	0.54
E5568599 (6210575)	0.07	1.23	1.3	0.006	<5	6	<0.05	0.06	1.61	0.07	5.52	14.3	24.0	0.40
E5568600 (6210576)	0.27	0.42	3.2	0.012	<5	36	1.05	0.02	1.05	0.16	182	2.2	6.9	1.50
E5568601 (6210577)	0.07	1.21	1.0	0.007	<5	6	<0.05	0.05	2.05	0.06	5.21	14.0	25.2	0.44
E5568602 (6210578)	0.06	1.26	1.3	<0.005	<5	5	0.06	0.04	1.82	0.05	5.78	16.2	29.8	0.55
E5568603 (6210579)	0.05	1.42	1.1	<0.005	<5	4	0.06	0.02	2.16	0.06	5.65	15.6	27.5	0.56
E5568604 (6210580)	0.01	1.21	1.3	<0.005	<5	54	0.08	0.02	1.33	0.03	29.0	6.7	27.2	0.90
E5568605 (6210581)	0.05	1.36	1.2	<0.005	<5	4	0.05	0.03	1.71	0.09	5.38	14.1	25.1	0.93
E5568606 (6210582)	0.06	1.55	1.4	0.008	<5	4	0.05	0.02	1.99	0.04	3.73	13.3	20.9	0.50
E5568607 (6210583)	0.05	1.19	1.4	<0.005	<5	3	<0.05	0.05	2.82	0.05	3.99	13.3	23.6	0.59
E5568608 (6210584)	0.08	1.26	0.8	<0.005	<5	6	0.06	0.08	2.16	0.06	5.45	17.5	24.6	0.46
E5568609 (6210585)	0.12	1.04	1.5	0.007	<5	12	<0.05	0.19	1.66	0.22	4.37	16.2	32.5	1.16
E5565910 (6210586)	0.52	1.23	2240	3.25	<5	87	0.18	0.11	1.92	0.15	22.0	26.6	45.6	0.95
E5565911 (6210587)	0.13	1.31	15.1	0.015	<5	64	<0.05	0.05	1.52	0.06	8.10	14.4	24.3	2.09
E5565912 (6210588)	0.08	1.45	5.1	<0.005	<5	62	0.15	0.08	2.22	0.07	41.9	19.2	28.9	1.84
E5565913 (6210589)	0.07	1.30	2.8	<0.005	<5	8	<0.05	0.06	1.54	0.07	8.09	15.8	28.0	1.45
E5565914 (6210590)	0.08	1.41	2.5	0.010	<5	5	<0.05	0.07	1.71	0.05	5.70	15.8	26.6	0.93
E5565915 (6210591)	0.05	1.73	2.4	0.007	<5	24	0.09	0.10	1.45	0.04	13.3	14.4	28.6	1.59
E5565916 (6210592)	0.07	1.85	1.9	0.011	<5	6	0.06	0.08	1.48	0.04	4.58	21.0	30.4	1.51
E5565917 (6210593)	0.10	2.09	1.9	<0.005	<5	4	0.15	0.46	1.78	0.08	4.76	26.3	40.0	1.29

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Certificate of Analysis

AGAT WORK ORDER: 14B930841

PROJECT: SZ-14-68

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 07, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.01	0.01	0.1	0.005	5	1	0.05	0.01	0.01	0.01	0.01	0.1	0.5	0.05
E5565918 (6210594)	0.09	2.34	3.0	<0.005	<5	7	0.11	0.31	2.16	0.08	4.91	25.1	38.7	1.47
E5565919 (6210595)	0.05	1.34	1.6	<0.005	<5	25	0.11	0.05	1.78	0.07	34.3	9.2	31.7	1.16
E5565920 (6210596)	0.17	0.47	3.1	0.007	<5	40	0.77	0.03	0.99	0.14	150	2.3	8.3	1.56
E5565921 (6210597)	0.03	1.20	1.1	<0.005	<5	26	0.12	0.02	1.69	0.08	37.2	7.0	74.9	0.79

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 14B930841

PROJECT: SZ-14-68

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 07, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
Sample ID (AGAT ID) RDL:	0.1	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.1	0.1	0.01	1	0.05	0.01
E5568586 (6210562)	105	2.15	3.45	<0.05	0.10	<0.01	0.014	0.10	9.3	9.2	0.74	427	0.55	0.15
E5568587 (6210563)	131	1.76	2.48	<0.05	0.06	<0.01	0.012	0.02	2.1	5.8	0.65	396	0.33	0.14
E5568588 (6210564)	114	2.05	3.63	<0.05	0.07	<0.01	0.015	0.03	3.1	8.7	0.79	419	0.36	0.16
E5568589 (6210565)	130	2.84	3.39	<0.05	0.07	<0.01	0.014	0.16	2.0	10.8	0.80	502	0.75	0.11
E5568590 (6210566)	97.6	6.48	3.87	<0.05	0.33	<0.01	0.026	0.06	11.5	5.1	2.29	2270	3.39	0.12
E5568591 (6210567)	18.8	1.92	4.07	<0.05	0.22	<0.01	0.006	0.73	29.3	17.2	0.82	537	0.69	0.05
E5568592 (6210568)	21.9	1.60	2.93	<0.05	0.16	<0.01	0.006	0.43	19.4	10.4	0.51	342	0.97	0.04
E5568593 (6210569)	43.2	1.62	3.82	<0.05	0.14	<0.01	0.008	0.47	21.4	10.8	0.64	354	2.68	0.06
E5568594 (6210570)	214	2.05	3.04	<0.05	0.07	0.04	0.018	0.32	13.7	9.6	0.46	255	2.07	0.06
E5568595 (6210571)	60.0	2.91	4.88	<0.05	0.06	<0.01	0.013	0.32	15.8	31.7	1.24	525	0.75	0.04
E5568596 (6210572)	153	2.84	3.89	<0.05	0.06	<0.01	0.016	0.18	2.0	13.9	0.88	514	2.36	0.11
E5568597 (6210573)	277	1.90	2.19	<0.05	0.06	<0.01	0.012	0.02	2.0	4.0	0.56	345	1.39	0.14
E5568598 (6210574)	110	1.75	3.03	<0.05	0.06	<0.01	0.012	0.02	3.2	7.7	0.69	294	0.39	0.17
E5568599 (6210575)	123	1.90	2.80	<0.05	0.06	<0.01	0.012	0.02	2.4	5.9	0.61	322	0.98	0.18
E5568600 (6210576)	17.7	4.11	2.91	0.13	1.42	<0.01	0.033	0.22	96.0	4.8	0.11	1330	3.52	0.13
E5568601 (6210577)	115	1.68	2.59	<0.05	0.06	<0.01	0.011	0.02	2.2	5.8	0.55	342	0.93	0.16
E5568602 (6210578)	117	2.00	3.09	<0.05	0.06	<0.01	0.013	0.02	2.5	11.0	0.66	355	0.67	0.13
E5568603 (6210579)	91.4	1.98	3.22	<0.05	0.05	<0.01	0.014	0.03	2.5	7.4	0.63	367	0.35	0.16
E5568604 (6210580)	18.7	1.90	4.85	<0.05	0.11	<0.01	0.008	0.23	15.8	29.0	0.65	325	0.86	0.06
E5568605 (6210581)	113	2.08	3.25	<0.05	0.05	<0.01	0.013	0.05	2.4	11.4	0.83	318	0.65	0.14
E5568606 (6210582)	133	1.83	2.81	<0.05	0.06	<0.01	0.010	0.02	1.6	8.5	0.62	342	0.70	0.18
E5568607 (6210583)	94.1	1.81	2.55	<0.05	0.05	<0.01	0.011	0.02	1.7	8.7	0.60	403	1.20	0.14
E5568608 (6210584)	163	2.22	2.92	<0.05	0.06	<0.01	0.012	0.04	2.4	6.8	0.71	395	3.73	0.17
E5568609 (6210585)	143	2.29	2.59	<0.05	0.06	<0.01	0.012	0.09	1.9	7.5	0.71	321	1.04	0.13
E5565910 (6210586)	93.6	5.93	4.01	<0.05	0.34	<0.01	0.026	0.05	11.6	5.2	2.08	2240	3.48	0.11
E5565911 (6210587)	138	2.36	3.58	<0.05	0.07	<0.01	0.013	0.21	4.1	13.8	0.95	373	0.65	0.12
E5565912 (6210588)	124	2.78	4.76	<0.05	0.10	<0.01	0.017	0.22	20.0	15.3	1.07	493	0.34	0.11
E5565913 (6210589)	131	2.38	3.57	<0.05	0.06	<0.01	0.014	0.14	3.9	12.2	1.00	377	0.49	0.13
E5565914 (6210590)	128	2.25	3.62	<0.05	0.05	<0.01	0.014	0.05	2.5	10.3	0.94	357	0.33	0.14
E5565915 (6210591)	47.0	2.60	4.75	<0.05	0.06	<0.01	0.013	0.11	6.9	24.4	1.34	347	0.62	0.11
E5565916 (6210592)	137	3.16	4.33	<0.05	0.05	<0.01	0.013	0.05	2.0	24.3	1.58	469	0.49	0.13
E5565917 (6210593)	164	3.75	4.86	<0.05	0.06	<0.01	0.014	0.06	2.2	25.2	1.43	550	3.34	0.14

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Certificate of Analysis

AGAT WORK ORDER: 14B930841

PROJECT: SZ-14-68

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 07, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
Sample ID (AGAT ID) RDL:	0.1	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.1	0.1	0.01	1	0.05	0.01
E5565918 (6210594)	165	3.97	5.75	<0.05	0.08	<0.01	0.013	0.07	2.2	20.2	1.38	472	3.99	0.20
E5565919 (6210595)	32.4	1.95	5.43	<0.05	0.09	<0.01	0.009	0.17	16.7	23.2	0.81	319	0.92	0.06
E5565920 (6210596)	23.3	4.17	3.11	0.10	1.06	<0.01	0.025	0.25	77.8	3.3	0.12	1050	3.96	0.14
E5565921 (6210597)	13.6	1.89	5.52	<0.05	0.09	<0.01	0.008	0.16	18.7	22.0	0.73	303	0.90	0.06

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AGAT WORK ORDER: 14B930841

PROJECT: SZ-14-68

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 07, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te
Unit:	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.05	0.2	10	0.1	0.1	0.001	0.005	0.05	0.1	0.2	0.2	0.2	0.01	0.01
E5568586 (6210562)	0.32	41.6	473	2.3	5.1	0.001	0.179	<0.05	6.3	1.0	<0.2	24.6	<0.01	0.31
E5568587 (6210563)	0.17	38.7	366	1.1	0.8	<0.001	0.170	<0.05	6.2	1.2	<0.2	25.5	<0.01	0.14
E5568588 (6210564)	0.17	40.7	423	1.2	1.1	0.001	0.119	<0.05	7.7	1.2	<0.2	36.4	<0.01	0.19
E5568589 (6210565)	0.17	63.3	408	21.4	7.4	0.002	0.504	<0.05	8.1	1.5	<0.2	19.9	<0.01	0.16
E5568590 (6210566)	0.62	114	1770	9.2	3.4	0.002	1.57	4.27	4.8	2.9	0.4	64.4	<0.01	0.21
E5568591 (6210567)	0.42	24.2	584	7.9	36.5	<0.001	0.257	0.05	2.4	1.0	<0.2	30.6	<0.01	0.14
E5568592 (6210568)	0.34	13.2	459	57.0	19.2	<0.001	0.368	<0.05	1.4	1.0	0.3	18.0	<0.01	0.26
E5568593 (6210569)	0.51	18.5	424	43.7	23.7	<0.001	0.436	<0.05	2.4	1.1	0.5	14.7	<0.01	0.39
E5568594 (6210570)	0.38	19.7	288	2460	15.5	<0.001	1.27	0.83	1.9	7.6	0.6	18.7	<0.01	5.35
E5568595 (6210571)	0.18	48.6	478	33.8	13.4	<0.001	0.435	<0.05	6.3	1.3	0.2	15.4	<0.01	1.96
E5568596 (6210572)	0.13	67.0	428	170	10.4	0.003	0.498	<0.05	8.6	2.2	0.2	17.3	<0.01	1.13
E5568597 (6210573)	0.20	52.5	379	1.0	0.8	0.002	0.287	<0.05	6.5	1.0	<0.2	8.8	<0.01	0.61
E5568598 (6210574)	0.23	29.3	377	0.4	0.7	0.001	0.081	<0.05	6.4	1.0	<0.2	23.8	<0.01	0.30
E5568599 (6210575)	0.19	42.9	419	0.6	0.5	0.002	0.167	<0.05	6.8	0.7	<0.2	16.7	<0.01	0.25
E5568600 (6210576)	17.6	2.8	656	6.0	13.7	<0.001	0.084	0.07	2.5	1.7	1.2	23.4	0.12	0.19
E5568601 (6210577)	1.00	44.5	386	0.5	0.6	0.002	0.184	<0.05	5.8	1.1	<0.2	19.7	<0.01	0.18
E5568602 (6210578)	0.47	45.7	389	0.4	0.9	0.002	0.179	<0.05	6.7	1.1	<0.2	14.5	<0.01	0.15
E5568603 (6210579)	0.35	39.8	349	1.1	1.0	0.001	0.190	<0.05	6.7	1.0	<0.2	41.1	<0.01	0.12
E5568604 (6210580)	0.43	12.0	434	1.4	11.0	<0.001	0.048	<0.05	2.9	0.5	0.3	8.6	<0.01	0.19
E5568605 (6210581)	0.18	35.5	355	1.6	1.6	0.001	0.113	<0.05	6.5	0.5	<0.2	22.0	<0.01	0.17
E5568606 (6210582)	0.28	33.0	387	0.8	0.6	<0.001	0.112	<0.05	6.3	0.9	<0.2	30.7	<0.01	0.11
E5568607 (6210583)	0.25	33.8	360	0.8	0.7	0.001	0.139	<0.05	6.1	1.2	<0.2	16.9	<0.01	0.12
E5568608 (6210584)	0.21	42.6	383	0.9	1.2	0.004	0.264	<0.05	7.1	1.1	<0.2	17.5	<0.01	0.09
E5568609 (6210585)	0.18	38.5	336	5.9	4.1	0.001	0.326	<0.05	6.2	0.7	<0.2	10.1	<0.01	0.14
E5565910 (6210586)	0.63	113	1750	8.7	3.4	0.002	1.49	4.47	5.0	3.0	0.4	66.3	<0.01	0.22
E5565911 (6210587)	0.14	35.8	369	1.3	12.3	0.002	0.190	0.05	6.6	0.9	<0.2	17.7	<0.01	0.15
E5565912 (6210588)	0.20	38.0	961	2.4	14.2	<0.001	0.242	0.22	7.1	1.3	0.2	36.7	<0.01	0.10
E5565913 (6210589)	0.10	33.9	379	1.5	5.8	0.001	0.169	<0.05	7.8	1.1	<0.2	21.7	<0.01	0.04
E5565914 (6210590)	0.09	37.1	368	0.9	2.3	0.001	0.143	<0.05	7.6	0.9	<0.2	17.5	<0.01	0.10
E5565915 (6210591)	0.10	43.3	347	1.0	4.5	<0.001	0.073	<0.05	6.3	0.7	0.3	9.2	<0.01	0.12
E5565916 (6210592)	0.05	59.0	381	0.7	2.4	0.001	0.138	<0.05	7.8	0.9	<0.2	10.2	<0.01	0.13
E5565917 (6210593)	0.07	59.4	369	1.9	3.3	0.003	0.389	<0.05	8.3	1.3	0.2	17.6	<0.01	0.12

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AGAT WORK ORDER: 14B930841

PROJECT: SZ-14-68

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 07, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te
Unit:	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.05	0.2	10	0.1	0.1	0.001	0.005	0.05	0.1	0.2	0.2	0.2	0.01	0.01
E5565918 (6210594)	0.09	55.6	357	1.3	3.7	0.004	0.334	<0.05	7.0	1.6	<0.2	21.9	<0.01	0.16
E5565919 (6210595)	0.15	21.4	463	5.7	7.7	<0.001	0.118	<0.05	3.1	0.9	0.2	13.4	<0.01	0.12
E5565920 (6210596)	11.2	2.8	737	6.3	15.2	<0.001	0.076	0.08	2.3	1.3	1.1	17.1	0.04	0.03
E5565921 (6210597)	0.72	15.0	538	3.4	6.3	<0.001	0.136	<0.05	2.9	0.6	0.2	12.1	<0.01	0.04

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DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 07, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Th	Ti	Tl	U	V	W	Y	Zn	Zr
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.1	0.005	0.01	0.05	0.5	0.05	0.05	0.5	0.5
E5568586 (6210562)	1.3	0.149	0.04	0.24	65.7	0.11	6.01	35.2	1.9
E5568587 (6210563)	0.3	0.123	0.01	<0.05	54.9	0.08	5.42	26.3	0.9
E5568588 (6210564)	0.3	0.134	0.02	<0.05	73.0	0.09	6.20	25.3	1.1
E5568589 (6210565)	0.3	0.168	0.07	<0.05	84.3	1.44	5.89	79.5	1.4
E5568590 (6210566)	1.9	0.103	0.04	0.50	60.9	1.98	12.6	75.8	14.4
E5568591 (6210567)	4.6	0.112	0.26	0.91	36.0	0.62	4.13	54.2	8.5
E5568592 (6210568)	3.2	0.075	0.15	0.54	21.0	0.93	3.15	90.5	6.1
E5568593 (6210569)	3.5	0.092	0.16	0.70	33.6	1.22	3.56	93.2	5.2
E5568594 (6210570)	2.2	0.067	0.15	0.43	25.6	1.78	2.53	2210	2.2
E5568595 (6210571)	2.5	0.155	0.16	0.51	71.7	1.02	4.60	80.5	1.5
E5568596 (6210572)	0.3	0.160	0.08	<0.05	88.3	0.53	5.84	247	1.3
E5568597 (6210573)	0.2	0.136	0.02	<0.05	58.1	0.19	5.46	24.7	1.1
E5568598 (6210574)	0.4	0.146	<0.01	0.07	54.3	0.10	5.71	21.9	1.1
E5568599 (6210575)	0.3	0.153	0.01	<0.05	60.6	0.10	5.81	25.4	1.1
E5568600 (6210576)	17.6	0.079	0.04	5.26	7.7	0.93	34.8	86.6	58.9
E5568601 (6210577)	0.4	0.147	0.01	<0.05	55.0	0.20	5.90	22.7	1.2
E5568602 (6210578)	0.3	0.135	0.01	<0.05	63.1	0.13	5.49	24.3	1.0
E5568603 (6210579)	0.3	0.126	0.02	<0.05	59.3	0.12	5.71	26.7	1.0
E5568604 (6210580)	2.4	0.129	0.08	0.36	33.2	0.12	3.54	29.4	4.1
E5568605 (6210581)	0.4	0.144	0.03	<0.05	60.2	0.06	5.33	37.0	1.1
E5568606 (6210582)	0.2	0.178	0.01	<0.05	55.6	0.08	5.43	20.1	1.1
E5568607 (6210583)	0.2	0.138	0.01	<0.05	54.0	0.08	5.03	22.0	1.1
E5568608 (6210584)	0.2	0.132	0.02	<0.05	61.8	0.10	5.33	26.4	1.1
E5568609 (6210585)	0.2	0.140	0.04	<0.05	59.5	0.34	4.58	40.5	1.2
E5565910 (6210586)	1.9	0.092	0.04	0.50	58.4	1.95	13.0	72.5	15.7
E5565911 (6210587)	0.5	0.158	0.10	0.06	67.6	0.19	4.90	28.4	1.9
E5565912 (6210588)	2.6	0.174	0.12	0.40	78.6	0.12	8.13	36.5	3.4
E5565913 (6210589)	0.6	0.149	0.06	0.06	69.7	0.08	5.43	28.8	1.5
E5565914 (6210590)	0.3	0.115	0.02	<0.05	75.7	0.08	4.95	26.6	1.0
E5565915 (6210591)	1.0	0.125	0.03	0.12	61.2	0.16	4.05	31.8	1.9
E5565916 (6210592)	0.3	0.108	0.02	<0.05	82.7	0.08	4.07	32.1	1.1
E5565917 (6210593)	0.2	0.136	0.04	<0.05	102	0.12	4.94	45.0	1.8

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AGAT WORK ORDER: 14B930841

PROJECT: SZ-14-68

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 07, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Th	Ti	Tl	U	V	W	Y	Zn	Zr
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.1	0.005	0.01	0.05	0.5	0.05	0.05	0.5	0.5
E5565918 (6210594)	0.3	0.156	0.04	0.06	104	0.14	4.76	49.0	2.7
E5565919 (6210595)	2.3	0.109	0.06	0.44	44.1	0.20	3.34	48.9	3.3
E5565920 (6210596)	13.0	0.101	0.06	3.02	7.6	0.89	27.1	84.4	48.9
E5565921 (6210597)	2.7	0.102	0.04	0.47	37.6	0.33	2.71	62.5	3.1

Comments: RDL - Reported Detection Limit

6210562-6210597 Au determination by this method is semi-quantitative due to small sample size.

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AGAT WORK ORDER: 14B930841

PROJECT: SZ-14-68

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 07, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample ID (AGAT ID) RDL:	0.01	0.001
E5568586 (6210562)	3.10	0.023
E5568587 (6210563)	2.48	0.007
E5568588 (6210564)	2.28	0.015
E5568589 (6210565)	1.68	0.052
E5568590 (6210566)	0.10	3.20
E5568591 (6210567)	1.78	0.268
E5568592 (6210568)	2.32	0.693
E5568593 (6210569)	1.10	2.94
E5568594 (6210570)	1.36	>10
E5568595 (6210571)	1.02	0.813
E5568596 (6210572)	2.12	5.58
E5568597 (6210573)	2.52	0.017
E5568598 (6210574)	2.50	0.006
E5568599 (6210575)	2.50	0.006
E5568600 (6210576)	0.48	<0.001
E5568601 (6210577)	2.36	0.008
E5568602 (6210578)	3.70	0.011
E5568603 (6210579)	1.26	0.006
E5568604 (6210580)	2.36	0.001
E5568605 (6210581)	1.30	0.005
E5568606 (6210582)	2.48	0.010
E5568607 (6210583)	2.54	0.004
E5568608 (6210584)	2.46	0.005
E5568609 (6210585)	2.42	0.024
E5565910 (6210586)	0.10	3.16
E5565911 (6210587)	2.54	0.019
E5565912 (6210588)	2.36	0.004
E5565913 (6210589)	2.36	0.007
E5565914 (6210590)	2.84	0.011
E5565915 (6210591)	2.52	0.009
E5565916 (6210592)	2.50	0.014

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PROJECT: SZ-14-68

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 07, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample ID (AGAT ID) RDL:	0.01	0.001
E5565917 (6210593)	2.14	0.007
E5565918 (6210594)	1.80	0.006
E5565919 (6210595)	1.18	0.003
E5565920 (6210596)	0.72	0.001
E5565921 (6210597)	2.28	0.003

Comments: RDL - Reported Detection Limit

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AGAT WORK ORDER: 14B930841

PROJECT: SZ-14-68

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-121) Fire Assay - Metallic Gold - ICP Finish (1000g)

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 07, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Metallic Gold	Plus (+) Fraction Weight	Minus (-) Fraction Weight	Au Assay (+) Fraction	Au Assay (-) Fraction
Unit:	g/t	g	g	g/t	g/t
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01	0.01
E5568594 (6210570)	25.0	55.8	980	36.5	24.4

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 14B930841

PROJECT: SZ-14-68

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

	REPLICATE #1				REPLICATE #2													
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD										
Ag	6210562	0.08	0.12		6210581	0.05	0.07											
Al	6210562	1.18	1.17	0.9%	6210581	1.36	1.44	5.7%										
As	6210562	1.8	1.1		6210581	1.2	1.3	8.0%										
Au	6210562	0.015	0.017	12.5%	6210581	0.005	0.005	0.0%										
B	6210562	< 5	< 5	0.0%	6210581	< 5	< 5	0.0%										
Ba	6210562	60	60	0.0%	6210581	4	4	0.0%										
Be	6210562	0.057	0.049	15.1%	6210581	0.053	0.058	9.0%										
Bi	6210562	0.05	0.05	0.0%	6210581	0.03	0.03	0.0%										
Ca	6210562	2.36	2.40	1.7%	6210581	1.71	1.79	4.6%										
Cd	6210562	0.10	0.10	0.0%	6210581	0.09	0.09	0.0%										
Ce	6210562	19.2	18.5	3.7%	6210581	5.38	5.75	6.6%										
Co	6210562	14.7	13.7	7.0%	6210581	14.1	15.0	6.2%										
Cr	6210562	33.7	31.2	7.7%	6210581	25.1	29.1	14.8%										
Cs	6210562	0.55	0.57	3.6%	6210581	0.932	1.01	8.0%										
Cu	6210562	105	103	1.9%	6210581	113	114	0.9%										
Fe	6210562	2.15	2.15	0.0%	6210581	2.08	2.18	4.7%										
Ga	6210562	3.45	3.20	7.5%	6210581	3.25	3.45	6.0%										
Ge	6210562	< 0.05	< 0.05	0.0%	6210581	< 0.05	< 0.05	0.0%										
Hf	6210562	0.10	0.10	0.0%	6210581	0.055	0.059	7.0%										
Hg	6210562	< 0.01	< 0.01	0.0%	6210581	< 0.01	< 0.01	0.0%										
In	6210562	0.0138	0.0133	3.7%	6210581	0.013	0.014	7.4%										
K	6210562	0.10	0.10	0.0%	6210581	0.05	0.05	0.0%										
La	6210562	9.29	9.13	1.7%	6210581	2.4	2.5	4.1%										
Li	6210562	9.16	8.30	9.9%	6210581	11.4	11.6	1.7%										
Mg	6210562	0.74	0.73	1.4%	6210581	0.835	0.847	1.4%										
Mn	6210562	427	404	5.5%	6210581	318	372	15.7%										
Mo	6210562	0.55	0.52	5.6%	6210581	0.648	0.522	21.5%										
Na	6210562	0.15	0.15	0.0%	6210581	0.142	0.151	6.1%										
Nb	6210562	0.322	0.283	12.9%	6210581	0.182	0.164	10.4%										
Ni	6210562	41.6	39.1	6.2%	6210581	35.5	39.3	10.2%										
P	6210562	473	441	7.0%	6210581	355	400	11.9%										

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Quality Assurance - Replicate

AGAT WORK ORDER: 14B930841

PROJECT: SZ-14-68

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

Pb	6210562	2.3	2.4	4.3%	6210581	1.6	1.6	0.0%								
Rb	6210562	5.11	4.92	3.8%	6210581	1.64	1.79	8.7%								
Re	6210562	0.001	0.001	0.0%	6210581	0.001	0.001	0.0%								
S	6210562	0.179	0.179	0.0%	6210581	0.113	0.114	0.9%								
Sb	6210562	< 0.05	< 0.05	0.0%	6210581	< 0.05	< 0.05	0.0%								
Sc	6210562	6.33	6.42	1.4%	6210581	6.50	6.98	7.1%								
Se	6210562	1.0	0.6		6210581	0.5	1.1									
Sn	6210562	< 0.2	< 0.2	0.0%	6210581	0.2	0.2	0.0%								
Sr	6210562	24.6	23.2	5.9%	6210581	22.0	23.9	8.3%								
Ta	6210562	< 0.01	< 0.01	0.0%	6210581	< 0.01	< 0.01	0.0%								
Te	6210562	0.31	0.19		6210581	0.17	0.15	12.5%								
Th	6210562	1.3	1.4	7.4%	6210581	0.4	0.3	28.6%								
Ti	6210562	0.149	0.148	0.7%	6210581	0.144	0.154	6.7%								
Tl	6210562	0.04	0.04	0.0%	6210581	0.03	0.03	0.0%								
U	6210562	0.24	0.24	0.0%	6210581	< 0.05	< 0.05	0.0%								
V	6210562	65.7	61.0	7.4%	6210581	60.2	68.6	13.0%								
W	6210562	0.11	0.11	0.0%	6210581	0.06	0.06	0.0%								
Y	6210562	6.01	5.64	6.4%	6210581	5.33	5.78	8.1%								
Zn	6210562	35.2	34.6	1.7%	6210581	37.0	37.3	0.8%								
Zr	6210562	1.9	2.0	5.1%	6210581	1.1	1.1	0.0%								

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	REPLICATE #1				REPLICATE #2											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au		0.151	0.124	19.6%	6210581	0.005	0.005	0.0%								

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AGAT WORK ORDER: 14B930841

PROJECT: SZ-14-68

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

	CRM #1 (ref.CFRM-100)				CRM #2 (ref.CFRM-100)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Co	180	163	90%	90% - 110%	180	166	92%	90% - 110%								
Cu	3494	3541	101%	90% - 110%	3494	3546	101%	90% - 110%								
Ni	2985	2841	95%	90% - 110%	2985	2754	92%	90% - 110%								

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	CRM #1 (ref.1P5K)				CRM #2 (ref.GS6D)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Au	1.44	1.48	103%	90% - 110%	6.09	6.07	100%	90% - 110%								

(202-121) Fire Assay - Metallic Gold - ICP Finish (1000g)

	CRM #1				CRM #2 (ref.GS6D)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Metallic Gold	14.8	15.1	102%	90% - 110%												

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Method Summary

CLIENT NAME: HARTE GOLD CORPORATION

AGAT WORK ORDER: 14B930841

PROJECT: SZ-14-68

ATTENTION TO: BOB MIDDLETON

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Ag	MIN-200-12017		ICP-MS
Al	MIN-200-12017		ICP/OES
As	MIN-200-12017		ICP-MS
Au	MIN-200-12017		ICP-MS
B	MIN-200-12017		ICP/OES
Ba	MIN-200-12017		ICP-MS
Be	MIN-200-12017		ICP-MS
Bi	MIN-200-12017		ICP-MS
Ca	MIN-200-12017		ICP/OES
Cd	MIN-200-12017		ICP-MS
Ce	MIN-200-12017		ICP-MS
Co	MIN-200-12017		ICP-MS
Cr	MIN-200-12017		ICP/OES
Cs	MIN-200-12017		ICP-MS
Cu	MIN-200-12017		ICP-MS
Fe	MIN-200-12017		ICP/OES
Ga	MIN-200-12017		ICP-MS
Ge	MIN-200-12017		ICP-MS
Hf	MIN-200-12017		ICP-MS
Hg	MIN-200-12017		ICP-MS
In	MIN-200-12017		ICP-MS
K	MIN-200-12017		ICP/OES
La	MIN-200-12017		ICP-MS
Li	MIN-200-12017		ICP-MS
Mg	MIN-200-12017		ICP/OES
Mn	MIN-200-12017		ICP/OES
Mo	MIN-200-12017		ICP-MS
Na	MIN-200-12017		ICP/OES
Nb	MIN-200-12017		ICP-MS
Ni	MIN-200-12017		ICP-MS
P	MIN-200-12017		ICP/OES
Pb	MIN-200-12017		ICP-MS
Rb	MIN-200-12017		ICP-MS
Re	MIN-200-12017		ICP-MS
S	MIN-200-12017		ICP/OES
Sb	MIN-200-12017		ICP-MS
Sc	MIN-200-12017		ICP-MS
Se	MIN-200-12017		ICP-MS
Sn	MIN-200-12017		ICP-MS
Sr	MIN-200-12017		ICP-MS
Ta	MIN-200-12017		ICP-MS
Te	MIN-200-12017		ICP-MS
Th	MIN-200-12017		ICP-MS
Ti	MIN-200-12017		ICP/OES
Tl	MIN-200-12017		ICP-MS
U	MIN-200-12017		ICP-MS
V	MIN-200-12017		ICP/OES
W	MIN-200-12017		ICP-MS
Y	MIN-200-12017		ICP-MS

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Method Summary

CLIENT NAME: HARTE GOLD CORPORATION

AGAT WORK ORDER: 14B930841

PROJECT: SZ-14-68

ATTENTION TO: BOB MIDDLETON

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Zn	MIN-200-12017		ICP-MS
Zr	MIN-200-12017		ICP-MS
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP-OES
Metallic Gold	MIN-200-12004		ICP/OES
Plus (+) Fraction Weight	MIN-200-12004		ICP/OES
Minus (-) Fraction Weight	MIN-200-12004		ICP/OES
Au Assay (+) Fraction	MIN-200-12004		ICP/OES
Au Assay (-) Fraction	MIN-200-12004		ICP/OES

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ATTENTION TO: BOB MIDDLETON

PROJECT: SZ-14-69

AGAT WORK ORDER: 14B930845

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, Data Review Supervisor

DATE REPORTED: Jan 07, 2015

PAGES (INCLUDING COVER): 6

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 14B930845

PROJECT: SZ-14-69

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 07, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample ID (AGAT ID) RDL:	0.01	0.001
E5568698 (6210625)	1.58	0.009
E5568699 (6210626)	2.08	0.009
E5568700 (6210627)	1.28	0.012
E5568701 (6210628)	2.42	0.009
E5568702 (6210629)	2.42	0.015
E5568703 (6210630)	2.74	0.014
E5568704 (6210631)	1.62	0.132
E5568705 (6210632)	0.86	>10
E5568706 (6210633)	2.88	0.130
E5568707 (6210634)	1.96	>10
E5568708 (6210635)	0.10	3.00
E5568709 (6210636)	1.56	0.770
E5566860 (6210637)	2.32	0.257
E5566861 (6210638)	2.36	0.012
E5566862 (6210639)	2.36	0.006
E5566863 (6210640)	2.38	0.003
E5566864 (6210641)	1.78	0.006
E5566865 (6210642)	2.34	0.003
E5566866 (6210643)	2.30	0.006
E5566867 (6210644)	2.16	0.008
E5566868 (6210645)	1.14	0.003
E5566869 (6210646)	0.50	<0.001
E5566870 (6210647)	2.36	0.004
E5566871 (6210648)	1.78	0.002
E5566872 (6210649)	2.38	0.003

Comments: RDL - Reported Detection Limit

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 14B930845

PROJECT: SZ-14-69

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-121) Fire Assay - Metallic Gold - ICP Finish (1000g)

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 07, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Metallic Gold	Plus (+) Fraction Weight	Minus (-) Fraction Weight	Au Assay (+) Fraction	Au Assay (-) Fraction
Unit:	g/t	g	g	g/t	g/t
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01	0.01
E5568705 (6210632)	21.7	29.2	550	47.5	20.3
E5568707 (6210634)	11.5	57.3	930	10.7	11.6

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 14B930845

PROJECT: SZ-14-69

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	REPLICATE #1				REPLICATE #2											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au		0.151	0.124	19.6%	6210644	0.008	0.001									

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 14B930845

PROJECT: SZ-14-69

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	CRM #1 (ref.1P5K)				CRM #2 (ref.1P5K)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Au	1.44	1.48	103%	90% - 110%	1.44	1.34	93%	90% - 110%								

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Method Summary

CLIENT NAME: HARTE GOLD CORPORATION

AGAT WORK ORDER: 14B930845

PROJECT: SZ-14-69

ATTENTION TO: BOB MIDDLETON

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP-OES
Metallic Gold	MIN-200-12004		ICP/OES
Plus (+) Fraction Weight	MIN-200-12004		ICP/OES
Minus (-) Fraction Weight	MIN-200-12004		ICP/OES
Au Assay (+) Fraction	MIN-200-12004		ICP/OES
Au Assay (-) Fraction	MIN-200-12004		ICP/OES

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ATTENTION TO: BOB MIDDLETON

PROJECT: SZ-14-70

AGAT WORK ORDER: 15B932327

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, Data Review Supervisor

DATE REPORTED: Jan 14, 2015

PAGES (INCLUDING COVER): 5

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

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Certificate of Analysis

AGAT WORK ORDER: 15B932327

PROJECT: SZ-14-70

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Jan 02, 2015 | DATE RECEIVED: Dec 29, 2014 | DATE REPORTED: Jan 14, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample ID (AGAT ID) RDL:	0.01	0.001
E5565922 (6231235)	3.16	0.064
E5565923 (6231236)	1.78	0.545
E5565924 (6231237)	3.50	0.220
E5565925 (6231238)	1.18	0.007
E5565926 (6231239)	2.38	0.007
E5565927 (6231240)	2.46	0.002
E5565928 (6231241)	2.24	0.009
E5565929 (6231242)	1.40	0.002
E5565930 (6231243)	0.10	3.16
E5565931 (6231244)	3.38	0.006
E5565932 (6231245)	1.14	0.007
E5565933 (6231246)	2.64	0.005
E5565934 (6231247)	1.28	0.005
E5565935 (6231248)	2.44	0.003
E5565936 (6231249)	2.50	0.003
E5565937 (6231250)	2.40	0.007
E5565938 (6231251)	2.34	0.005

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 15B932327

PROJECT: SZ-14-70

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	REPLICATE #1				REPLICATE #2											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au		0.007	0.008	3.4%	6231251	0.005	0.006	4.5%								

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 15B932327

PROJECT: SZ-14-70

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	CRM #1 (ref.GS6D)				CRM #2 (1P5K)											
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Au	6.09	6.19	102%	90% - 110%	1.44	1.42	98%	90% - 110%								

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Method Summary

CLIENT NAME: HARTE GOLD CORPORATION

AGAT WORK ORDER: 15B932327

PROJECT: SZ-14-70

ATTENTION TO: BOB MIDDLETON

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP-OES

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CLIENT NAME: HARTE GOLD CORPORATION
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(416) 368-0999

ATTENTION TO: BOB MIDDLETON

PROJECT: SZ-14-71

AGAT WORK ORDER: 14B930847

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, Data Review Supervisor

DATE REPORTED: Jan 07, 2015

PAGES (INCLUDING COVER): 12

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

AGAT Laboratories

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Certificate of Analysis

AGAT WORK ORDER: 14B930847

PROJECT: SZ-14-71

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 07, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.01	0.01	0.1	0.005	5	1	0.05	0.01	0.01	0.01	0.01	0.1	0.5	0.05
E5568560 (6210653)	0.04	1.46	0.2	0.011	<5	89	0.08	0.13	0.99	0.08	36.1	6.6	33.6	2.66
E5568561 (6210654)	0.14	1.16	<0.1	0.022	<5	6	<0.05	0.03	1.95	0.06	5.67	14.8	28.1	0.89
E5568562 (6210655)	0.24	1.61	<0.1	0.110	<5	22	0.08	0.04	2.45	0.17	4.48	19.7	33.5	1.04
E5568563 (6210656)	0.26	1.30	1.6	0.049	<5	66	0.07	0.09	1.15	0.21	65.6	9.7	49.7	1.97
E5568564 (6210657)	4.25	0.52	2.6	1.76	<5	16	0.25	5.16	1.04	12.2	12.3	16.8	52.1	0.66
E5568565 (6210658)	4.11	0.64	7.9	14.8	<5	16	0.20	0.22	1.09	12.9	20.0	10.2	54.1	0.88
E5568566 (6210659)	2.84	1.61	3.8	3.49	<5	28	0.55	0.77	2.32	19.2	13.2	28.5	50.5	1.58
E5568567 (6210660)	0.40	2.00	<0.1	0.251	<5	48	0.10	0.11	1.83	0.19	6.47	21.7	42.4	2.92
E5568568 (6210661)	0.15	1.23	<0.1	0.007	<5	5	0.06	0.11	1.81	0.09	5.76	21.8	32.6	1.63
E5568569 (6210662)	0.09	1.10	0.4	<0.005	<5	2	0.07	0.21	1.73	0.18	5.62	22.7	30.1	1.09
E5568570 (6210663)	0.62	1.46	2710	3.24	<5	87	0.22	0.12	1.98	0.17	24.3	27.9	48.8	1.07
E5568571 (6210664)	0.12	1.22	13.8	0.005	<5	2	0.09	0.34	1.67	0.12	4.96	19.2	27.9	0.57
E5568572 (6210665)	0.06	1.68	2.8	0.018	<5	4	0.06	0.01	2.02	0.07	5.58	14.0	26.0	0.37
E5568573 (6210666)	0.08	1.54	0.9	0.008	<5	16	0.06	0.02	1.95	0.08	6.42	17.5	25.9	0.90
E5568574 (6210667)	0.18	1.38	0.7	0.005	<5	75	0.05	0.12	1.13	0.10	10.7	26.9	39.5	4.08
E5568575 (6210668)	0.09	1.21	0.7	<0.005	<5	133	<0.05	0.06	1.24	12.3	29.5	11.3	37.3	2.39
E5568576 (6210669)	0.06	1.26	0.2	<0.005	<5	185	<0.05	0.03	1.55	0.07	29.6	10.2	33.1	2.48
E5568577 (6210670)	0.06	1.28	0.3	<0.005	<5	7	0.05	0.06	2.30	0.09	4.87	19.2	26.7	0.70
E5568578 (6210671)	0.03	1.25	0.4	<0.005	<5	4	0.06	0.02	3.71	0.07	2.94	17.2	25.6	0.83
E5568579 (6210672)	0.06	1.99	<0.1	<0.005	<5	4	0.13	0.04	2.37	0.10	4.85	21.7	31.6	1.65
E5568580 (6210673)	0.33	0.59	6.0	0.012	<5	51	1.41	0.03	0.92	0.15	182	2.0	9.6	1.79
E5568581 (6210674)	0.04	1.29	0.1	<0.005	<5	71	<0.05	0.03	1.40	0.06	45.9	8.0	35.2	1.52
E5568582 (6210675)	0.06	0.96	<0.1	<0.005	<5	35	0.05	0.04	1.36	0.05	40.0	11.3	31.9	0.75
E5568583 (6210676)	0.05	1.00	0.3	<0.005	<5	35	<0.05	0.04	1.13	0.05	40.4	7.0	31.3	1.18
E5568584 (6210677)	0.03	1.08	<0.1	0.005	<5	47	0.05	0.04	1.28	0.06	38.7	6.3	36.4	1.16
E5568585 (6210678)	0.03	1.20	0.2	0.037	<5	50	0.06	0.02	1.19	0.05	40.4	7.5	36.3	1.53

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AGAT WORK ORDER: 14B930847

PROJECT: SZ-14-71

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 07, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
Sample ID (AGAT ID) RDL:	0.1	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.1	0.1	0.01	1	0.05	0.01
E5568560 (6210653)	15.5	1.89	5.42	0.14	0.19	<0.01	0.011	0.69	18.8	20.7	0.54	348	1.03	0.15
E5568561 (6210654)	191	1.89	2.91	0.13	0.07	<0.01	0.012	0.05	2.4	4.5	0.55	329	0.42	0.16
E5568562 (6210655)	122	2.28	3.80	0.14	0.07	<0.01	0.015	0.17	1.9	6.2	0.61	408	0.34	0.17
E5568563 (6210656)	19.4	2.01	4.99	0.17	0.26	<0.01	0.009	0.75	32.1	17.7	0.78	431	0.69	0.09
E5568564 (6210657)	231	3.06	3.09	0.14	0.07	<0.01	0.019	0.15	5.8	4.2	0.24	213	1.95	0.03
E5568565 (6210658)	130	1.91	2.99	0.13	0.05	0.02	0.016	0.18	9.7	5.0	0.26	178	2.22	0.05
E5568566 (6210659)	162	2.84	5.23	0.15	0.07	<0.01	0.021	0.30	6.3	9.1	0.54	320	5.74	0.06
E5568567 (6210660)	108	2.59	4.79	0.16	0.06	<0.01	0.016	0.20	2.7	14.1	1.00	379	4.61	0.15
E5568568 (6210661)	154	2.21	3.52	0.16	0.08	<0.01	0.016	0.05	2.5	8.2	0.77	375	0.48	0.18
E5568569 (6210662)	154	2.10	2.99	0.14	0.08	<0.01	0.013	0.03	2.5	9.4	0.79	338	0.62	0.13
E5568570 (6210663)	90.8	6.29	4.74	0.17	0.36	<0.01	0.028	0.06	13.1	5.8	2.17	2230	3.51	0.13
E5568571 (6210664)	113	2.08	2.89	0.15	0.10	<0.01	0.011	0.03	2.1	9.1	0.66	310	1.82	0.15
E5568572 (6210665)	126	1.74	3.53	0.15	0.06	<0.01	0.012	0.02	2.3	4.6	0.56	301	0.34	0.20
E5568573 (6210666)	122	1.98	3.55	0.15	0.06	<0.01	0.014	0.04	2.7	7.0	0.64	323	0.63	0.17
E5568574 (6210667)	138	3.03	4.74	0.16	0.06	<0.01	0.015	0.29	5.0	19.4	0.93	323	0.69	0.13
E5568575 (6210668)	63.4	2.11	4.63	0.14	0.11	<0.01	0.160	0.34	15.2	20.0	0.63	349	1.09	0.10
E5568576 (6210669)	36.4	1.91	5.14	0.14	0.10	<0.01	0.010	0.41	15.9	21.3	0.62	361	1.44	0.12
E5568577 (6210670)	128	2.15	3.48	0.13	0.07	<0.01	0.013	0.05	2.0	5.9	0.68	407	0.60	0.17
E5568578 (6210671)	115	1.62	2.73	0.11	0.06	<0.01	0.010	0.04	1.2	8.4	0.52	375	0.43	0.13
E5568579 (6210672)	136	2.97	5.27	0.16	0.09	<0.01	0.018	0.06	2.1	24.7	1.14	508	1.79	0.14
E5568580 (6210673)	21.4	3.67	3.64	0.28	1.79	<0.01	0.029	0.30	92.5	3.3	0.08	989	5.02	0.19
E5568581 (6210674)	10.0	1.84	5.08	0.15	0.15	<0.01	0.008	0.67	21.9	17.1	0.65	325	0.73	0.09
E5568582 (6210675)	40.6	1.67	3.85	0.14	0.11	<0.01	0.008	0.26	20.5	12.0	0.52	254	0.61	0.15
E5568583 (6210676)	24.2	1.54	4.18	0.15	0.16	<0.01	0.005	0.35	20.6	12.5	0.52	244	0.83	0.13
E5568584 (6210677)	7.3	1.51	4.39	0.14	0.16	<0.01	0.005	0.43	19.2	12.4	0.53	283	0.93	0.10
E5568585 (6210678)	7.2	1.64	5.10	0.15	0.13	<0.01	0.006	0.53	19.5	15.5	0.62	313	0.82	0.10

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PROJECT: SZ-14-71

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 07, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te
Unit:	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.05	0.2	10	0.1	0.1	0.001	0.005	0.05	0.1	0.2	0.2	0.2	0.01	0.01
E5568560 (6210653)	0.56	9.2	459	2.8	47.2	<0.001	0.118	<0.05	3.6	0.2	0.4	17.6	<0.01	0.18
E5568561 (6210654)	0.30	38.5	412	1.4	3.1	0.001	0.219	<0.05	7.2	0.5	<0.2	26.0	<0.01	0.02
E5568562 (6210655)	0.20	55.1	398	17.0	7.9	0.001	0.335	<0.05	8.5	0.7	<0.2	32.7	<0.01	<0.01
E5568563 (6210656)	0.56	24.8	592	11.9	45.8	<0.001	0.421	<0.05	3.3	<0.2	0.3	20.9	<0.01	<0.01
E5568564 (6210657)	0.37	40.0	253	712	7.5	<0.001	1.71	0.17	2.7	3.0	0.7	12.4	<0.01	1.70
E5568565 (6210658)	0.43	21.8	244	811	10.6	<0.001	0.858	0.36	1.8	2.6	0.6	14.0	<0.01	1.88
E5568566 (6210659)	0.38	63.8	498	472	15.7	0.004	1.02	0.08	6.2	2.5	0.5	33.4	<0.01	2.00
E5568567 (6210660)	0.14	51.0	420	9.7	12.1	0.005	0.247	<0.05	9.7	0.9	0.2	27.3	<0.01	0.66
E5568568 (6210661)	0.16	57.1	423	2.0	2.8	0.001	0.282	<0.05	9.4	0.8	<0.2	18.4	<0.01	0.29
E5568569 (6210662)	0.16	59.5	420	1.3	1.5	0.001	0.225	<0.05	8.3	0.5	<0.2	14.7	<0.01	0.14
E5568570 (6210663)	0.73	114	1840	9.5	4.0	0.002	1.48	4.88	5.5	2.3	0.5	82.0	<0.01	0.18
E5568571 (6210664)	0.27	55.6	411	0.9	0.8	<0.001	0.238	<0.05	6.8	0.3	<0.2	20.6	<0.01	0.09
E5568572 (6210665)	0.24	40.0	411	0.4	0.5	0.001	0.163	<0.05	7.0	0.4	<0.2	38.4	<0.01	0.01
E5568573 (6210666)	0.17	41.1	403	1.0	3.3	0.001	0.190	<0.05	7.9	0.5	<0.2	31.0	<0.01	0.04
E5568574 (6210667)	0.11	58.0	353	4.7	26.7	0.002	0.614	<0.05	9.5	0.7	0.2	12.0	<0.01	0.09
E5568575 (6210668)	0.35	13.6	392	1.7	25.7	0.001	0.269	<0.05	4.2	0.5	0.3	13.0	<0.01	0.07
E5568576 (6210669)	0.48	18.1	438	1.7	32.2	<0.001	0.089	<0.05	4.5	<0.2	0.3	13.5	<0.01	<0.01
E5568577 (6210670)	0.24	46.3	357	0.5	1.5	0.001	0.233	<0.05	8.3	0.7	<0.2	20.7	<0.01	<0.01
E5568578 (6210671)	0.25	41.4	371	0.4	2.2	<0.001	0.181	<0.05	5.9	0.4	<0.2	17.8	<0.01	0.06
E5568579 (6210672)	0.10	45.3	377	1.4	4.0	0.001	0.195	<0.05	10.4	0.6	<0.2	16.1	<0.01	0.05
E5568580 (6210673)	26.9	1.3	686	8.4	17.5	<0.001	0.069	0.08	2.8	1.2	1.4	19.2	0.22	0.04
E5568581 (6210674)	1.44	12.8	576	1.5	40.5	<0.001	0.137	<0.05	3.0	0.3	0.2	20.2	<0.01	0.01
E5568582 (6210675)	0.89	15.8	603	1.3	14.9	<0.001	0.382	<0.05	3.0	0.6	0.2	17.2	<0.01	<0.01
E5568583 (6210676)	0.71	11.0	541	1.2	22.9	<0.001	0.276	<0.05	2.1	0.2	<0.2	18.7	<0.01	<0.01
E5568584 (6210677)	0.55	10.9	521	1.5	26.3	<0.001	0.153	<0.05	1.9	<0.2	0.2	21.1	<0.01	<0.01
E5568585 (6210678)	0.50	12.0	535	1.3	35.1	<0.001	0.102	<0.05	2.3	<0.2	0.2	22.0	<0.01	<0.01

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AGAT WORK ORDER: 14B930847

PROJECT: SZ-14-71

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 07, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Th	Ti	Tl	U	V	W	Y	Zn	Zr
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID) RDL:	0.1	0.005	0.01	0.05	0.5	0.05	0.05	0.5	0.5
E5568560 (6210653)	2.7	0.139	0.38	0.70	30.3	0.31	4.02	48.9	5.9
E5568561 (6210654)	0.3	0.156	0.03	<0.05	57.5	0.12	6.13	22.0	1.4
E5568562 (6210655)	0.2	0.154	0.08	<0.05	70.6	0.57	6.01	34.4	1.4
E5568563 (6210656)	4.8	0.125	0.32	0.91	41.0	0.82	4.57	77.4	10.5
E5568564 (6210657)	0.9	0.069	0.10	0.15	33.6	2.88	2.92	1040	1.8
E5568565 (6210658)	1.4	0.051	0.10	0.30	23.0	3.44	2.17	1270	1.4
E5568566 (6210659)	1.0	0.137	0.13	0.18	58.5	3.43	4.86	1060	1.6
E5568567 (6210660)	0.3	0.167	0.09	<0.05	79.5	0.56	5.88	40.0	1.2
E5568568 (6210661)	0.2	0.143	0.03	<0.05	68.2	0.20	6.21	28.0	1.3
E5568569 (6210662)	0.2	0.162	0.04	<0.05	62.9	0.14	6.27	37.4	1.4
E5568570 (6210663)	2.1	0.108	0.04	0.55	61.3	1.97	15.0	75.0	16.7
E5568571 (6210664)	0.2	0.191	0.02	0.10	57.8	0.19	6.47	34.7	2.1
E5568572 (6210665)	0.2	0.152	<0.01	<0.05	55.7	<0.05	6.19	23.1	1.1
E5568573 (6210666)	0.2	0.139	0.03	<0.05	60.7	<0.05	5.59	26.2	1.1
E5568574 (6210667)	0.7	0.134	0.23	0.09	87.3	0.07	4.99	47.6	1.9
E5568575 (6210668)	2.5	0.100	0.19	0.42	50.0	<0.05	3.91	537	3.9
E5568576 (6210669)	2.4	0.124	0.24	0.36	42.9	<0.05	4.01	49.3	4.0
E5568577 (6210670)	0.3	0.151	0.02	<0.05	64.7	<0.05	6.21	33.1	1.4
E5568578 (6210671)	0.1	0.158	0.03	<0.05	52.5	<0.05	5.04	25.2	1.2
E5568579 (6210672)	0.2	0.155	0.07	0.12	85.5	<0.05	6.28	36.6	2.2
E5568580 (6210673)	22.2	0.093	0.06	6.64	4.6	1.14	36.6	78.6	60.6
E5568581 (6210674)	3.3	0.129	0.27	0.57	35.7	0.12	3.30	52.2	4.9
E5568582 (6210675)	2.9	0.106	0.14	0.39	32.1	0.18	2.81	31.4	3.6
E5568583 (6210676)	2.9	0.100	0.17	0.43	26.6	0.17	2.43	38.2	5.1
E5568584 (6210677)	2.9	0.097	0.19	0.48	25.6	0.10	2.61	44.6	5.5
E5568585 (6210678)	3.0	0.110	0.23	0.50	29.1	0.06	2.66	48.0	4.9

Comments: RDL - Reported Detection Limit

6210653-6210678 Au determination by this method is semi-quantitative due to small sample size.

Certified By:

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AGAT WORK ORDER: 14B930847

PROJECT: SZ-14-71

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 07, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample ID (AGAT ID) RDL:	0.01	0.001
E5568560 (6210653)	2.04	0.015
E5568561 (6210654)	2.22	0.025
E5568562 (6210655)	3.26	0.050
E5568563 (6210656)	2.48	0.056
E5568564 (6210657)	1.20	7.41
E5568565 (6210658)	1.08	>10
E5568566 (6210659)	1.58	3.21
E5568567 (6210660)	2.34	0.338
E5568568 (6210661)	2.38	0.004
E5568569 (6210662)	2.10	<0.001
E5568570 (6210663)	0.10	3.06
E5568571 (6210664)	2.44	0.003
E5568572 (6210665)	4.20	0.003
E5568573 (6210666)	3.82	0.008
E5568574 (6210667)	1.42	0.005
E5568575 (6210668)	1.46	0.002
E5568576 (6210669)	1.68	0.002
E5568577 (6210670)	1.52	0.001
E5568578 (6210671)	2.58	0.004
E5568579 (6210672)	2.58	0.002
E5568580 (6210673)	0.54	0.005
E5568581 (6210674)	3.20	0.005
E5568582 (6210675)	3.72	0.002
E5568583 (6210676)	3.46	0.005
E5568584 (6210677)	2.34	0.006
E5568585 (6210678)	2.44	0.004

Comments: RDL - Reported Detection Limit

Certified By:

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Certificate of Analysis

AGAT WORK ORDER: 14B930847

PROJECT: SZ-14-71

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(202-121) Fire Assay - Metallic Gold - ICP Finish (1000g)

DATE SAMPLED: Dec 22, 2014 | DATE RECEIVED: Dec 22, 2014 | DATE REPORTED: Jan 07, 2015 | SAMPLE TYPE: Drill Core

Analyte:	Metallic Gold	Plus (+) Fraction Weight	Minus (-) Fraction Weight	Au Assay (+) Fraction	Au Assay (-) Fraction
Unit:	g/t	g	g	g/t	g/t
Sample ID (AGAT ID) RDL:	0.01	0.01	0.01	0.01	0.01
E5568565 (6210658)	7.18	40.0	750	10.8	6.98

Comments: RDL - Reported Detection Limit

Certified By:

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Quality Assurance - Replicate

AGAT WORK ORDER: 14B930847

PROJECT: SZ-14-71

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

	REPLICATE #1				REPLICATE #2													
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD										
Ag	6210653	0.04	0.07		6210672	0.06	0.06	0.0%										
Al	6210653	1.46	1.46	0.0%	6210672	1.99	1.99	0.0%										
As	6210653	0.2	0.2	0.0%	6210672	< 0.1	< 0.1	0.0%										
Au	6210653	0.011	0.012	8.7%	6210672	< 0.005	< 0.005	0.0%										
B	6210653	< 5	< 5	0.0%	6210672	< 5	< 5	0.0%										
Ba	6210653	89	91	2.2%	6210672	4	5	22.2%										
Be	6210653	0.078	0.074	5.3%	6210672	0.13	0.13	0.0%										
Bi	6210653	0.130	0.136	4.5%	6210672	0.04	0.04	0.0%										
Ca	6210653	0.993	1.01	1.7%	6210672	2.37	2.38	0.4%										
Cd	6210653	0.08	0.07	13.3%	6210672	0.10	0.10	0.0%										
Ce	6210653	36.1	34.4	4.8%	6210672	4.85	4.60	5.3%										
Co	6210653	6.62	6.89	4.0%	6210672	21.7	22.2	2.3%										
Cr	6210653	33.6	34.9	3.8%	6210672	31.6	31.5	0.3%										
Cs	6210653	2.66	2.58	3.1%	6210672	1.65	1.64	0.6%										
Cu	6210653	15.5	15.8	1.9%	6210672	136	134	1.5%										
Fe	6210653	1.89	1.90	0.5%	6210672	2.97	2.97	0.0%										
Ga	6210653	5.42	5.41	0.2%	6210672	5.27	5.56	5.4%										
Ge	6210653	0.14	0.14	0.0%	6210672	0.165	0.167	1.2%										
Hf	6210653	0.19	0.19	0.0%	6210672	0.09	0.09	0.0%										
Hg	6210653	< 0.01	< 0.01	0.0%	6210672	< 0.01	< 0.01	0.0%										
In	6210653	0.0107	0.0099	7.8%	6210672	0.018	0.018	0.0%										
K	6210653	0.69	0.69	0.0%	6210672	0.06	0.06	0.0%										
La	6210653	18.8	17.8	5.5%	6210672	2.07	1.99	3.9%										
Li	6210653	20.7	20.3	2.0%	6210672	24.7	25.0	1.2%										
Mg	6210653	0.543	0.557	2.5%	6210672	1.14	1.14	0.0%										
Mn	6210653	348	370	6.1%	6210672	508	507	0.2%										
Mo	6210653	1.03	1.01	2.0%	6210672	1.79	1.83	2.2%										
Na	6210653	0.15	0.15	0.0%	6210672	0.14	0.14	0.0%										
Nb	6210653	0.56	0.61	8.5%	6210672	0.101	0.081	22.0%										
Ni	6210653	9.2	9.6	4.3%	6210672	45.3	45.0	0.7%										
P	6210653	459	482	4.9%	6210672	377	381	1.1%										

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ATTENTION TO: BOB MIDDLETON

Pb	6210653	2.8	2.5	11.3%	6210672	1.4	1.6	13.3%								
Rb	6210653	47.2	45.8	3.0%	6210672	4.0	4.0	0.0%								
Re	6210653	< 0.001	< 0.001	0.0%	6210672	0.001	0.001	0.0%								
S	6210653	0.118	0.122	3.3%	6210672	0.195	0.188	3.7%								
Sb	6210653	< 0.05	< 0.05	0.0%	6210672	< 0.05	< 0.05	0.0%								
Sc	6210653	3.58	3.76	4.9%	6210672	10.4	10.6	1.9%								
Se	6210653	0.2	0.2	0.0%	6210672	0.62	0.78	22.9%								
Sn	6210653	0.4	0.4	0.0%	6210672	0.2	0.2	0.0%								
Sr	6210653	17.6	17.4	1.1%	6210672	16.1	16.3	1.2%								
Ta	6210653	< 0.01	< 0.01	0.0%	6210672	< 0.01	< 0.01	0.0%								
Te	6210653	0.18	0.07		6210672	0.05	0.02									
Th	6210653	2.66	2.61	1.9%	6210672	0.2	0.2	0.0%								
Ti	6210653	0.139	0.142	2.1%	6210672	0.155	0.157	1.3%								
Tl	6210653	0.380	0.364	4.3%	6210672	0.066	0.063	4.7%								
U	6210653	0.70	0.68	2.9%	6210672	0.12	0.12	0.0%								
V	6210653	30.3	31.6	4.2%	6210672	85.5	86.2	0.8%								
W	6210653	0.31	0.35	12.1%	6210672	< 0.05	< 0.05	0.0%								
Y	6210653	4.02	4.22	4.9%	6210672	6.28	6.58	4.7%								
Zn	6210653	48.9	49.2	0.6%	6210672	36.6	36.2	1.1%								
Zr	6210653	5.94	6.63	11.0%	6210672	2.20	2.26	2.7%								

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	REPLICATE #1				REPLICATE #2											
Parameter	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Au		0.151	0.124	19.6%	6210672	0.002	0.002	0.0%								

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Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 14B930847

PROJECT: SZ-14-71

CLIENT NAME: HARTE GOLD CORPORATION

ATTENTION TO: BOB MIDDLETON

(201-074) Aqua Regia Digest - Metals Package, ICP/ICP-MS finish

	CRM #1 (ref.1P5K)				CRM #2 (ref.CFRM-100)				CRM #3 (ref.CFRM-100)				CRM #4 (ref.GSP7J)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Au	1.44	1.39	96%	90% - 110%									0.722	0.729	101%	90% - 110%
Co					180	186	104%	90% - 110%	180	177	98%	90% - 110%				
Cu					3494	3648	104%	90% - 110%	3494	3212	92%	90% - 110%				
Ni					2985	2731	91%	90% - 110%	2985	2766	93%	90% - 110%				
	CRM #5 (ref.GS6D)															
Parameter	Expect	Actual	Recovery	Limits												
Au	6.09	6.28	103%	90% - 110%												

(202-052) Fire Assay - Trace Au, ICP-OES finish (ppm)

	CRM #1 (ref.1P5K)				CRM #2 (ref.GSP7J)				CRM #3 (ref.GS6D)							
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits				
Au	1.44	1.48	103%	90% - 110%	0.722	0.729	101%	90% - 110%	6.09	6.28	103%	90% - 110%				

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Method Summary

CLIENT NAME: HARTE GOLD CORPORATION

AGAT WORK ORDER: 14B930847

PROJECT: SZ-14-71

ATTENTION TO: BOB MIDDLETON

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Ag	MIN-200-12017		ICP-MS
Al	MIN-200-12017		ICP/OES
As	MIN-200-12017		ICP-MS
Au	MIN-200-12017		ICP-MS
B	MIN-200-12017		ICP/OES
Ba	MIN-200-12017		ICP-MS
Be	MIN-200-12017		ICP-MS
Bi	MIN-200-12017		ICP-MS
Ca	MIN-200-12017		ICP/OES
Cd	MIN-200-12017		ICP-MS
Ce	MIN-200-12017		ICP-MS
Co	MIN-200-12017		ICP-MS
Cr	MIN-200-12017		ICP/OES
Cs	MIN-200-12017		ICP-MS
Cu	MIN-200-12017		ICP-MS
Fe	MIN-200-12017		ICP/OES
Ga	MIN-200-12017		ICP-MS
Ge	MIN-200-12017		ICP-MS
Hf	MIN-200-12017		ICP-MS
Hg	MIN-200-12017		ICP-MS
In	MIN-200-12017		ICP-MS
K	MIN-200-12017		ICP/OES
La	MIN-200-12017		ICP-MS
Li	MIN-200-12017		ICP-MS
Mg	MIN-200-12017		ICP/OES
Mn	MIN-200-12017		ICP/OES
Mo	MIN-200-12017		ICP-MS
Na	MIN-200-12017		ICP/OES
Nb	MIN-200-12017		ICP-MS
Ni	MIN-200-12017		ICP-MS
P	MIN-200-12017		ICP/OES
Pb	MIN-200-12017		ICP-MS
Rb	MIN-200-12017		ICP-MS
Re	MIN-200-12017		ICP-MS
S	MIN-200-12017		ICP/OES
Sb	MIN-200-12017		ICP-MS
Sc	MIN-200-12017		ICP-MS
Se	MIN-200-12017		ICP-MS
Sn	MIN-200-12017		ICP-MS
Sr	MIN-200-12017		ICP-MS
Ta	MIN-200-12017		ICP-MS
Te	MIN-200-12017		ICP-MS
Th	MIN-200-12017		ICP-MS
Ti	MIN-200-12017		ICP/OES
Tl	MIN-200-12017		ICP-MS
U	MIN-200-12017		ICP-MS
V	MIN-200-12017		ICP/OES
W	MIN-200-12017		ICP-MS
Y	MIN-200-12017		ICP-MS

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Method Summary

CLIENT NAME: HARTE GOLD CORPORATION

AGAT WORK ORDER: 14B930847

PROJECT: SZ-14-71

ATTENTION TO: BOB MIDDLETON

SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Zn	MIN-200-12017		ICP-MS
Zr	MIN-200-12017		ICP-MS
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12006	BUGBEE, E: A Textbook of Fire Assaying	ICP-OES
Metallic Gold	MIN-200-12004		ICP/OES
Plus (+) Fraction Weight	MIN-200-12004		ICP/OES
Minus (-) Fraction Weight	MIN-200-12004		ICP/OES
Au Assay (+) Fraction	MIN-200-12004		ICP/OES
Au Assay (-) Fraction	MIN-200-12004		ICP/OES

Hole	From	To	Length	Sample	Sample Check	True/False	Au (ICP)	Au (FA)	Au (G)	Au (M)
JB-14-01	23.25	24	0.75	E5548360	E5548360	Good		0.008		
JB-14-01	24	25	1	E5548361	E5548361	Good		0.006		
JB-14-01	25	26	1	E5548362	E5548362	Good		0.006		
JB-14-01	26	27	1	E5548363	E5548363	Good		0.007		
JB-14-01	49.96	50.7	0.74	E5548364	E5548364	Good		0.005		
JB-14-01	50.7	51.26	0.56	E5548365	E5548365	Good		0.007		
JB-14-01	51.26	52.8	1.54	E5548366	E5548366	Good		0.006		
JB-14-01	52.8	53.8	1	E5548367	E5548367	Good		0.009		
JB-14-01	93.76	94.75	0.99	E5548368	E5548368	Good		0.006		
JB-14-01	94.75	95.76	1.01	E5548369	E5548369	Good		0.006		
JB-14-01	Standard			E5548370	E5548370	Good		3.05		
JB-14-01	95.76	96.78	1.02	E5548371	E5548371	Good		0.006		
JB-14-01	96.78	97.78	1	E5548372	E5548372	Good		0.01		
JB-14-01	97.78	99.29	1.51	E5548373	E5548373	Good		0.126		
JB-14-01	99.29	100.22	0.93	E5548374	E5548374	Good		0.743		
JB-14-01	100.22	100.81	0.59	E5548375	E5548375	Good		>10	19.2	25.3
JB-14-01	100.81	102.13	1.32	E5548376	E5548376	Good		0.098		
JB-14-01	102.13	103.15	1.02	E5548377	E5548377	Good		0.362		
JB-14-01	103.15	104.15	1	E5548378	E5548378	Good		0.045		
JB-14-01	104.15	105	0.85	E5548379	E5548379	Good		0.052		
JB-14-01	105	105.76	0.76	E5548380	E5548380	Good		0.113		
JB-14-01	Blank			E5548381	E5548381	Good		0.008		
JB-14-01	105.76	106.36	0.6	E5548382	E5548382	Good		0.023		
JB-14-01	106.36	106.8	0.44	E5548383	E5548383	Good		0.091		
JB-14-01	106.8	108	1.2	E5548384	E5548384	Good		0.048		
JB-14-01	108	109	1	E5548385	E5548385	Good		0.083		
JB-14-01	118	119	1	E5548386	E5548386	Good		0.042		
JB-14-01	119	120	1	E5548387	E5548387	Good		0.092		
JB-14-01	120	121.4	1.4	E5548388	E5548388	Good		0.355		
JB-14-01	121.4	123	1.6	E5548389	E5548389	Good		0.584		
JB-14-01	123	124.01	1.01	E5548390	E5548390	Good		0.677		
JB-14-01	Standard			E5548391	E5548391	Good		3.07		

Hole	From	To	Length	Sample	Sample Check	True/False	Au (ICP)	Au (FA)	Au (G)	Au (M)
JB-14-01	124.01	124.36	0.35	E5548392	E5548392	Good		>10	35.1	21.2
JB-14-01	124.36	125.23	0.87	E5548393	E5548393	Good		0.381		
JB-14-01	125.23	125.66	0.43	E5548394	E5548394	Good		>10	57.4	54.3
JB-14-01	125.66	126.73	1.07	E5548395	E5548395	Good		0.592		
JB-14-01	126.73	127.21	0.48	E5548396	E5548396	Good		>10	64.6	40.6
JB-14-01	127.21	128.06	0.85	E5548397	E5548397	Good		1.39		
JB-14-01	128.06	128.89	0.83	E5548398	E5548398	Good		0.046		
JB-14-01	128.89	129.8	0.91	E5548399	E5548399	Good		0.01		
JB-14-01	129.8	130.84	1.04	E5548400	E5548400	Good		0.076		
JB-14-01	130.84	131.83	0.99	E5548401	E5548401	Good		0.009		
JB-14-02	63.34	64.81	1.47	E5548402	E5548402	Good		0.014		
JB-14-02	64.81	65.67	0.86	E5548403	E5548403	Good		0.002		
JB-14-02	85.12	85.43	0.31	E5548404	E5548404	Good		0.014		
JB-14-02	96.64	98.07	1.43	E5548405	E5548405	Good		0.005		
JB-14-02	98.07	99.08	1.01	E5548406	E5548406	Good		0.014		
JB-14-02	99.08	100.07	0.99	E5548407	E5548407	Good		0.25		
JB-14-02	100.07	100.99	0.92	E5548408	E5548408	Good		0.252		
JB-14-02	100.99	101.55	0.56	E5548409	E5548409	Good		0.018		
JB-14-02	101.55	102.38	0.83	E5547960	E5547960	Good		>10	13.7	20.7
JB-14-02	102.38	103.7	1.32	E5547961	E5547961	Good		3.39		
JB-14-02	Standard			E5547962	E5547962	Good		3.02		
JB-14-02	103.7	104.7	1	E5547963	E5547963	Good		0.868		
JB-14-02	104.7	105.7	1	E5547964	E5547964	Good		0.052		
JB-14-02	105.7	107.06	1.36	E5547965	E5547965	Good		0.051		
JB-14-02	107.06	107.82	0.76	E5547966	E5547966	Good		0.114		
JB-14-02	107.82	108.82	1	E5547967	E5547967	Good		0.048		
JB-14-02	116.05	116.53	0.48	E5547968	E5547968	Good		0.013		
JB-14-02	116.77	117.25	0.48	E5547969	E5547969	Good		0.015		
JB-14-02	120.83	121.84	1.01	E5547970	E5547970	Good		0.033		
JB-14-02	121.84	122.27	0.43	E5547971	E5547971	Good		0.097		
JB-14-02	122.27	123.24	0.97	E5547972	E5547972	Good		5.61		
JB-14-02	Blank			E5547973	E5547973	Good		0.003		

Hole	From	To	Length	Sample	Sample Check	True/False	Au (ICP)	Au (FA)	Au (G)	Au (M)
JB-14-02	123.24	124.23	0.99	E5547974	E5547974	Good		2.12		
JB-14-02	124.23	125.15	0.92	E5547975	E5547975	Good		0.378		
JB-14-02	125.15	126.11	0.96	E5547976	E5547976	Good		0.014		
JB-14-02	126.11	127.1	0.99	E5547977	E5547977	Good		0.215		
JB-14-02	127.1	128.12	1.02	E5547978	E5547978	Good		0.238		
JB-14-02	128.12	129	0.88	E5547979	E5547979	Good		2.08		
JB-14-02	129	129.98	0.98	E5547980	E5547980	Good		6.94		
JB-14-02	129.98	130.95	0.97	E5547981	E5547981	Good		1.09		
JB-14-02	130.95	131.92	0.97	E5547982	E5547982	Good		0.024		
JB-14-02	131.92	133.11	1.19	E5547983	E5547983	Good		0.005		
JB-14-02	Standard			E5547984	E5547984	Good		3.02		
JB-14-02	133.11	134.39	1.28	E5547985	E5547985	Good		0.005		
JB-14-02	134.39	135.39	1	E5547986	E5547986	Good		0.005		
JB-14-02	135.39	136.48	1.09	E5547987	E5547987	Good		0.01		
JB-14-02	136.48	136.99	0.51	E5547988	E5547988	Good		0.027		
JB-14-02	136.99	137.99	1	E5547989	E5547989	Good		0.002		
JB-14-02	139.6	140.59	0.99	E5547990	E5547990	Good		0.114		
JB-14-02	141	142	1	E5547991	E5547991	Good		0.12		
JB-14-02	144.28	144.82	0.54	E5547992	E5547992	Good		0.045		
JB-14-02	25.42	25.88	0.46	E5547993	E5547993	Good		0.003		
JB-14-02	44.58	45.16	0.58	E5547994	E5547994	Good		0.007		
JB-14-03	26.84	27.51	0.67	E5547995	E5547995	Good		0.003		
JB-14-03	37.42	38.42	1	E5547996	E5547996	Good		0.004		
JB-14-03	38.42	39.44	1.02	E5547997	E5547997	Good		0.007		
JB-14-03	39.44	40.46	1.02	E5547998	E5547998	Good		0.006		
JB-14-03	51	52	1	E5547999	E5547999	Good		0.01		
JB-14-03	52	53	1	E5548000	E5548000	Good		0.017		
JB-14-03	53	54	1	E5548001	E5548001	Good		0.009		
JB-14-03	54	55	1	E5548002	E5548002	Good		0.012		
JB-14-03	55	56	1	E5548003	E5548003	Good		0.009		
JB-14-03	56	57	1	E5548004	E5548004	Good		0.011		
JB-14-03	Standard			E5548005	E5548005	Good		3.2		

Hole	From	To	Length	Sample	Sample Check	True/False	Au (ICP)	Au (FA)	Au (G)	Au (M)
JB-14-03	57	58	1	E5548006	E5548006	Good		0.005		
JB-14-03	58	59	1	E5548007	E5548007	Good		0.007		
JB-14-03	59	60	1	E5548008	E5548008	Good		0.005		
JB-14-03	90.01	90.94	0.93	E5548009	E5548009	Good		0.007		
JB-14-03	101.68	102.69	1.01	E5565110	E5565110	Good		0.009		
JB-14-03	102.69	103.69	1	E5565111	E5565111	Good		0.004		
JB-14-03	103.69	104.56	0.87	E5565112	E5565112	Good		0.005		
JB-14-03	104.56	105.57	1.01	E5565113	E5565113	Good		0.013		
JB-14-03	105.57	106.38	0.81	E5565114	E5565114	Good		0.36		
JB-14-03	106.38	107.28	0.9	E5565115	E5565115	Good		0.804		
JB-14-03	Blank			E5565116	E5565116	Good		0.007		
JB-14-03	107.28	108	0.72	E5565117	E5565117	Good		0.056		
JB-14-03	108	108.4	0.4	E5565118	E5565118	Good		>10	12.9	9.53
JB-14-03	108.4	109.58	1.18	E5565119	E5565119	Good		0.057		
JB-14-03	109.58	109.96	0.38	E5565120	E5565120	Good		7.95		
JB-14-03	109.96	111	1.04	E5565121	E5565121	Good		0.175		
JB-14-03	111	112	1	E5565122	E5565122	Good		0.101		
JB-14-03	112	112.8	0.8	E5565123	E5565123	Good		0.052		
JB-14-03	112.8	113.69	0.89	E5565124	E5565124	Good		0.028		
JB-14-03	113.69	114.09	0.4	E5565125	E5565125	Good		0.283		
JB-14-03	114.09	115.09	1	E5565126	E5565126	Good		0.25		
JB-14-03	Standard			E5565127	E5565127	Good		3.14		
JB-14-03	115.09	116.13	1.04	E5565128	E5565128	Good		0.129		
JB-14-03	116.13	117.13	1	E5565129	E5565129	Good		0.036		
JB-14-03	120.62	121.21	0.59	E5565130	E5565130	Good		0.039		
JB-14-03	126	127	1	E5565131	E5565131	Good		0.004		
JB-14-03	127	128	1	E5565132	E5565132	Good		0.012		
JB-14-03	128	129.31	1.31	E5565133	E5565133	Good		0.007		
JB-14-03	129.31	129.76	0.45	E5565134	E5565134	Good		0.037		
JB-14-03	129.76	130.7	0.94	E5565135	E5565135	Good		0.034		
JB-14-03	130.7	131.47	0.77	E5565136	E5565136	Good		0.197		
JB-14-03	131.47	132.47	1	E5565137	E5565137	Good		0.022		

Hole	From	To	Length	Sample	Sample Check	True/False	Au (ICP)	Au (FA)	Au (G)	Au (M)
JB-14-03	Blank			E5565138	E5565138	Good		0.004		
JB-14-03	132.47	133.91	1.44	E5565139	E5565139	Good		2.8		
JB-14-03	133.91	134.29	0.38	E5565140	E5565140	Good		7.96		
JB-14-03	134.29	134.8	0.51	E5565141	E5565141	Good		0.12		
JB-14-03	134.8	135.77	0.97	E5565142	E5565142	Good		>10	14.8	14
JB-14-03	135.77	137.02	1.25	E5565143	E5565143	Good		0.158		
JB-14-03	137.02	137.47	0.45	E5565144	E5565144	Good		>10	9.84	12.2
JB-14-03	137.47	138.47	1	E5565145	E5565145	Good		1.04		
JB-14-03	138.47	139.47	1	E5565146	E5565146	Good		0.018		
JB-14-03	139.47	140.31	0.84	E5565147	E5565147	Good		0.014		
JB-14-03	140.31	141.32	1.01	E5565148	E5565148	Good		0.006		
JB-14-03	Standard			E5565149	E5565149	Good		3.16		
JB-14-03	141.32	142.49	1.17	E5565150	E5565150	Good		0.009		
JB-14-03	142.49	143.44	0.95	E5565151	E5565151	Good		0.024		
JB-14-03	143.44	144.43	0.99	E5565152	E5565152	Good		0.02		
JB-14-03	144.43	145.37	0.94	E5565153	E5565153	Good		0.021		
JB-14-03	145.37	145.82	0.45	E5565154	E5565154	Good		0.14		
JB-14-03	145.82	147	1.18	E5565155	E5565155	Good		0.018		
JB-14-03	147	148	1	E5565156	E5565156	Good		0.018		
JB-14-03	148	149	1	E5565157	E5565157	Good		0.002		
JB-14-03	149	150	1	E5565158	E5565158	Good		0.004		
JB-14-03	150	151	1	E5565159	E5565159	Good		0.012		
JB-14-03	Blank			E5568710	E5568710	Good		0.002		
JB-14-03	151	152	1	E5568711	E5568711	Good		0.046		
JB-14-04	4.54	5.01	0.47	E5568712	E5568712	Good	0.032			
JB-14-04	8.05	8.57	0.52	E5568713	E5568713	Good	<0.005			
JB-14-04	35.93	36.68	0.75	E5568714	E5568714	Good	<0.005			
JB-14-04	41.62	42.64	1.02	E5568715	E5568715	Good	0.009			
JB-14-04	58.75	59.6	0.85	E5568716	E5568716	Good	<0.005			
JB-14-04	63	64	1	E5568717	E5568717	Good	<0.005			
JB-14-04	64	64.82	0.82	E5568718	E5568718	Good	<0.005			
JB-14-04	74.62	75.42	0.8	E5568719	E5568719	Good	0.008			

Hole	From	To	Length	Sample	Sample Check	True/False	Au (ICP)	Au (FA)	Au (G)	Au (M)
JB-14-04	75.42	76.13	0.71	E5568720	E5568720	Good	<0.005			
JB-14-04	76.13	77.14	1.01	E5568721	E5568721	Good	<0.005			
JB-14-04	Standard			E5568722	E5568722	Good	3.1	3.06		
JB-14-04	81.62	82.49	0.87	E5568723	E5568723	Good	0.005			
JB-14-04	98.11	98.52	0.41	E5568724	E5568724	Good	0.005			
JB-14-04	111.07	112.08	1.01	E5568725	E5568725	Good	0.007			
JB-14-04	112.08	113.12	1.04	E5568726	E5568726	Good	<0.005			
JB-14-04	113.12	113.8	0.68	E5568727	E5568727	Good	<0.005			
JB-14-04	113.8	114.79	0.99	E5568728	E5568728	Good	0.006			
JB-14-04	114.79	115.75	0.96	E5568729	E5568729	Good	<0.005			
JB-14-04	115.75	116.7	0.95	E5568730	E5568730	Good	2.47	1.8		
JB-14-04	116.7	117.61	0.91	E5568731	E5568731	Good	0.161	0.237		
JB-14-04	117.61	118	0.39	E5568732	E5568732	Good	5.81	8.03		
JB-14-04	Blank			E5568733	E5568733	Good	0.022	0.016		
JB-14-04	118	118.97	0.97	E5568734	E5568734	Good	0.162			
JB-14-04	118.97	119.52	0.55	E5568735	E5568735	Good	0.044			
JB-14-04	119.52	120.58	1.06	E5568736	E5568736	Good	0.148			
JB-14-04	120.58	121.56	0.98	E5568737	E5568737	Good	0.515	0.41		
JB-14-04	121.56	122.56	1	E5568738	E5568738	Good	0.031			
JB-14-04	122.56	123.48	0.92	E5568739	E5568739	Good	0.026			
JB-14-04	123.48	124.08	0.6	E5568740	E5568740	Good	0.04			
JB-14-04	124.08	124.93	0.85	E5568741	E5568741	Good	0.168			
JB-14-04	124.93	125.68	0.75	E5568742	E5568742	Good	0.025			
JB-14-04	125.68	126.39	0.71	E5568743	E5568743	Good	0.115			
JB-14-04	Standard			E5568744	E5568744	Good	3.01	3.18		
JB-14-04	126.39	127.39	1	E5568745	E5568745	Good	0.031			
JB-14-04	127.39	128.37	0.98	E5568746	E5568746	Good	0.033			
JB-14-04	128.37	129.36	0.99	E5568747	E5568747	Good	0.016			
JB-14-04	129.36	130.37	1.01	E5568748	E5568748	Good	0.007			
JB-14-04	130.37	131.36	0.99	E5568749	E5568749	Good	0.02			
JB-14-04	131.36	132.35	0.99	E5568750	E5568750	Good	0.018			
JB-14-04	138.61	139.55	0.94	E5568751	E5568751	Good	0.026			

Hole	From	To	Length	Sample	Sample Check	True/False	Au (ICP)	Au (FA)	Au (G)	Au (M)
JB-14-04	139.55	140.55	1	E5568752	E5568752	Good	0.01			
JB-14-04	140.55	141.56	1.01	E5568753	E5568753	Good	0.011			
JB-14-04	141.56	142.27	0.71	E5568754	E5568754	Good	0.064			
JB-14-04	Blank			E5568755	E5568755	Good	<0.005	0.011		
JB-14-04	142.27	143.27	1	E5568756	E5568756	Good	0.054			
JB-14-04	143.27	144.4	1.13	E5568757	E5568757	Good	0.073			
JB-14-04	144.4	145.4	1	E5568758	E5568758	Good	0.098			
JB-14-04	145.4	146.58	1.18	E5568759	E5568759	Good	0.089			
JB-14-04	146.58	147.48	0.9	E5567110	E5567110	Good	0.332			
JB-14-04	147.48	147.89	0.41	E5567111	E5567111	Good	5.36	>10	10.3	11.1
JB-14-04	147.89	148.62	0.73	E5567112	E5567112	Good	17.2	2.19		7.28
JB-14-04	148.62	149.25	0.63	E5567113	E5567113	Good	0.136	0.251		
JB-14-04	149.25	150.06	0.81	E5567114	E5567114	Good	1.5	6.83		
JB-14-04	150.06	151.06	1	E5567115	E5567115	Good	0.399			
JB-14-04	Standard			E5567116	E5567116	Good	3.01	3.15		
JB-14-04	151.06	152.45	1.39	E5567117	E5567117	Good	0.014			
JB-14-04	152.45	153.45	1	E5567118	E5567118	Good	0.006			
JB-14-04	153.45	154.45	1	E5567119	E5567119	Good	0.007			
JB-14-04	154.45	155.27	0.82	E5567120	E5567120	Good	<0.005			
JB-14-04	155.27	156.3	1.03	E5567121	E5567121	Good	<0.005			
JB-14-04	156.3	157.3	1	E5567122	E5567122	Good	<0.005			
JB-14-04	157.3	158.32	1.02	E5567123	E5567123	Good	<0.005			
JB-14-04	158.32	159.44	1.12	E5567124	E5567124	Good	<0.005			
JB-14-05	8	8.4	0.4	E5567125	E5567125	Good		0.004		
JB-14-05	11.77	12.17	0.4	E5567126	E5567126	Good		0.004		
JB-14-05	12.78	13.18	0.4	E5567127	E5567127	Good		0.088		
JB-14-05	50.29	50.71	0.42	E5567128	E5567128	Good		0.023		
JB-14-05	57.75	58.23	0.48	E5567129	E5567129	Good		0.003		
JB-14-05	67.38	68.1	0.72	E5567130	E5567130	Good		0.002		
JB-14-05	85.5	85.91	0.41	E5567131	E5567131	Good		0.005		
JB-14-05	94.1	94.77	0.67	E5567132	E5567132	Good		<0.001		
JB-14-05	84.5	85.5	1	E5567133	E5567133	Good		0.065		

Hole	From	To	Length	Sample	Sample Check	True/False	Au (ICP)	Au (FA)	Au (G)	Au (M)
JB-14-05	94.77	95.75	0.98	E5567134	E5567134	Good		0.004		
JB-14-05	Standard			E5567135	E5567135	Good		3.16		
JB-14-05	95.75	97.24	1.49	E5567136	E5567136	Good		0.005		
JB-14-05	97.24	97.96	0.72	E5567137	E5567137	Good		0.002		
JB-14-05	97.96	98.95	0.99	E5567138	E5567138	Good		0.009		
JB-14-05	98.95	99.5	0.55	E5567139	E5567139	Good		0.047		
JB-14-05	99.5	100.01	0.51	E5567140	E5567140	Good		0.521		
JB-14-05	100.01	100.56	0.55	E5567141	E5567141	Good		0.226		
JB-14-05	100.56	101.49	0.93	E5567142	E5567142	Good		0.176		
JB-14-05	101.49	102.52	1.03	E5567143	E5567143	Good		0.357		
JB-14-05	102.52	103.33	0.81	E5567144	E5567144	Good		0.233		
JB-14-05	103.33	104.23	0.9	E5567145	E5567145	Good		0.106		
JB-14-05	Blank			E5567146	E5567146	Good		0.002		
JB-14-05	104.23	104.63	0.4	E5567147	E5567147	Good		0.067		
JB-14-05	104.63	105.63	1	E5567148	E5567148	Good		0.018		
JB-14-05	105.63	106.66	1.03	E5567149	E5567149	Good		0.048		
JB-14-05	106.66	107.66	1	E5567150	E5567150	Good		0.17		
JB-14-05	107.66	108.06	0.4	E5567151	E5567151	Good		0.11		
JB-14-05	108.06	109.06	1	E5567152	E5567152	Good		0.039		
JB-14-05	109.06	110.04	0.98	E5567153	E5567153	Good		0.006		
JB-14-05	110.04	111	0.96	E5567154	E5567154	Good		0.011		
JB-14-05	111	112	1	E5567155	E5567155	Good		0.016		
JB-14-05	115.36	115.72	0.36	E5567156	E5567156	Good		0.026		
JB-14-05	Standard			E5567157	E5567157	Good		3.16		
JB-14-05	119.49	120.49	1	E5567158	E5567158	Good		0.15		
JB-14-05	120.49	121.22	0.73	E5567159	E5567159	Good		0.016		
JB-14-05	121.22	122.31	1.09	E5548560	E5548560	Good		0.132		
JB-14-05	122.31	123.33	1.02	E5548561	E5548561	Good		0.077		
JB-14-05	123.33	124.32	0.99	E5548562	E5548562	Good		0.527		
JB-14-05	124.32	125.28	0.96	E5548563	E5548563	Good		0.53		
JB-14-05	125.28	125.65	0.37	E5548564	E5548564	Good		>10	33.6	31
JB-14-05	125.65	126.65	1	E5548565	E5548565	Good		0.868		

Hole	From	To	Length	Sample	Sample Check	True/False	Au (ICP)	Au (FA)	Au (G)	Au (M)
JB-14-05	126.65	127.42	0.77	E5548566	E5548566	Good		0.063		
JB-14-05	127.42	127.98	0.56	E5548567	E5548567	Good		>10	9.6	14.6
JB-14-05	Blank			E5548568	E5548568	Good		0.031		
JB-14-05	127.98	128.68	0.7	E5548569	E5548569	Good		0.226		
JB-14-05	128.68	129.56	0.88	E5548570	E5548570	Good		0.013		
JB-14-05	129.56	130.2	0.64	E5548571	E5548571	Good		0.006		
JB-14-05	130.2	131.17	0.97	E5548572	E5548572	Good		0.011		
JB-14-05	131.17	132.35	1.18	E5548573	E5548573	Good		0.006		
JB-14-05	132.35	133.25	0.9	E5548574	E5548574	Good		0.01		
JB-14-05	133.25	134.09	0.84	E5548575	E5548575	Good		0.009		
JB-14-05	134.09	135	0.91	E5548576	E5548576	Good		0.003		
JB-14-05	135	135.44	0.44	E5548577	E5548577	Good		0.026		
JB-14-05	135.44	136.44	1	E5548578	E5548578	Good		0.006		
JB-14-05	Standard			E5548579	E5548579	Good		3.18		
JB-14-05	136.44	137.32	0.88	E5548580	E5548580	Good		0.004		
JB-14-05	137.32	138.24	0.92	E5548581	E5548581	Good		0.003		
JB-14-06	13.82	14.23	0.41	E5548582	E5548582	Good		0.037		
JB-14-06	39.37	39.76	0.39	E5548583	E5548583	Good		0.007		
JB-14-06	52.98	53.46	0.48	E5548584	E5548584	Good		0.003		
JB-14-06	60.44	60.84	0.4	E5548585	E5548585	Good		0.003		
JB-14-06	62.43	63.34	0.91	E5548586	E5548586	Good		0.003		
JB-14-06	69.86	70.92	1.06	E5548587	E5548587	Good		0.004		
JB-14-06	73.93	74.52	0.59	E5548588	E5548588	Good		0.002		
JB-14-06	76.63	77.63	1	E5548589	E5548589	Good		0.001		
JB-14-06	88.43	88.54	0.11	E5548590	E5548590	Good		<0.001		
JB-14-06	89.86	90.19	0.33	E5548591	E5548591	Good		0.012		
JB-14-06	Standard			E5548592	E5548592	Good		2.92		
JB-14-06	99.77	100.42	0.65	E5548593	E5548593	Good		0.002		
JB-14-06	100.42	101.32	0.9	E5548594	E5548594	Good		0.005		
JB-14-06	101.32	102.47	1.15	E5548595	E5548595	Good		0.003		
JB-14-06	102.47	103.39	0.92	E5548596	E5548596	Good		0.008		
JB-14-06	103.39	104.33	0.94	E5548597	E5548597	Good		0.008		

Hole	From	To	Length	Sample	Sample Check	True/False	Au (ICP)	Au (FA)	Au (G)	Au (M)
JB-14-06	104.33	105.17	0.84	E5548598	E5548598	Good		0.023		
JB-14-06	105.17	106.17	1	E5548599	E5548599	Good		0.466		
JB-14-06	106.17	107.22	1.05	E5548600	E5548600	Good		0.076		
JB-14-06	107.22	108.14	0.92	E5548601	E5548601	Good		0.142		
JB-14-06	108.14	109.14	1	E5548602	E5548602	Good		0.22		
JB-14-06	Blank			E5548603	E5548603	Good		0.003		
JB-14-06	109.14	109.86	0.72	E5548604	E5548604	Good		0.042		
JB-14-06	109.86	110.32	0.46	E5548605	E5548605	Good		0.113		
JB-14-06	110.32	111.33	1.01	E5548606	E5548606	Good		0.036		
JB-14-06	111.33	112.41	1.08	E5548607	E5548607	Good		0.048		
JB-14-06	112.41	113.35	0.94	E5548608	E5548608	Good		0.072		
JB-14-06	113.35	114.35	1	E5548609	E5548609	Good		0.054		
JB-14-06	114.35	115.35	1	E5548910	E5548910	Good		0.059		
JB-14-06	118.14	118.64	0.5	E5548911	E5548911	Good		0.01		
JB-14-06	122.51	123.23	0.72	E5548912	E5548912	Good		0.028		
JB-14-06	125.65	126.66	1.01	E5548913	E5548913	Good		0.01		
JB-14-06	Standard			E5548914	E5548914	Good		3.03		
JB-14-06	126.66	127.66	1	E5548915	E5548915	Good		0.197		
JB-14-06	127.66	128.91	1.25	E5548916	E5548916	Good		2.14		
JB-14-06	128.91	129.91	1	E5548917	E5548917	Good		0.881		
JB-14-06	129.91	130.95	1.04	E5548918	E5548918	Good		1.3		
JB-14-06	130.95	131.86	0.91	E5548919	E5548919	Good		9.94		
JB-14-06	131.86	132.65	0.79	E5548920	E5548920	Good		6.77		
JB-14-06	132.65	133.62	0.97	E5548921	E5548921	Good		0.019		
JB-14-06	133.62	134.17	0.55	E5548922	E5548922	Good		0.268		
JB-14-06	134.17	134.52	0.35	E5548923	E5548923	Good		>10	14.17	32.8
JB-14-06	134.52	135.09	0.57	E5548924	E5548924	Good		3.4		
JB-14-06	Blank			E5548925	E5548925	Good		0.046		
JB-14-06	135.09	135.56	0.47	E5548926	E5548926	Good		0.022		
JB-14-06	135.56	136.1	0.54	E5548927	E5548927	Good		0.02		
JB-14-06	136.1	137.02	0.92	E5548928	E5548928	Good		0.003		
JB-14-06	137.02	137.93	0.91	E5548929	E5548929	Good		0.009		

Hole	From	To	Length	Sample	Sample Check	True/False	Au (ICP)	Au (FA)	Au (G)	Au (M)
JB-14-06	137.93	138.92	0.99	E5548930	E5548930	Good		0.031		
JB-14-06	138.92	139.75	0.83	E5548931	E5548931	Good		0.001		
JB-14-06	139.75	140.76	1.01	E5548932	E5548932	Good		0.005		
JB-14-06	140.76	141.87	1.11	E5548933	E5548933	Good		0.006		
JB-14-06	141.87	142.31	0.44	E5548934	E5548934	Good		0.005		
JB-14-06	142.31	143.32	1.01	E5548935	E5548935	Good		0.005		
JB-14-06	Standard			E5548936	E5548936	Good		3.12		
JB-14-06	143.32	144	0.68	E5548937	E5548937	Good		0.033		
JB-14-06	144	145	1	E5548938	E5548938	Good		0.002		
JB-14-06	153.18	153.58	0.4	E5548939	E5548939	Good		0.002		
JB-14-07	58.39	59.41	1.02	E5548940	E5548940	Good		0.009		
JB-14-07	59.41	60.41	1	E5548941	E5548941	Good		0.008		
JB-14-07	62	63	1	E5548942	E5548942	Good		0.005		
JB-14-07	75.96	76.91	0.95	E5548943	E5548943	Good		0.01		
JB-14-07	76.91	77.88	0.97	E5548944	E5548944	Good		0.005		
JB-14-07	77.88	79.15	1.27	E5548945	E5548945	Good		0.002		
JB-14-07	79.15	80.19	1.04	E5548946	E5548946	Good		0.002		
JB-14-07	80.19	81.37	1.18	E5548947	E5548947	Good		0.005		
JB-14-07	81.37	82.12	0.75	E5548948	E5548948	Good		0.003		
JB-14-07	90.53	91.13	0.6	E5548949	E5548949	Good		0.003		
JB-14-07	Standard			E5548950	E5548950	Good		2.93		
JB-14-07	97.41	97.91	0.5	E5548951	E5548951	Good		0.006		
JB-14-07	100.68	101.22	0.54	E5548952	E5548952	Good		0.002		
JB-14-07	102.94	103.59	0.65	E5548953	E5548953	Good		0.002		
JB-14-07	105	106	1	E5548954	E5548954	Good		0.002		
JB-14-07	106	107	1	E5548955	E5548955	Good		0.004		
JB-14-07	107	107.94	0.94	E5548956	E5548956	Good		0.003		
JB-14-07	107.94	108.99	1.05	E5548957	E5548957	Good		0.002		
JB-14-07	108.99	109.99	1	E5548958	E5548958	Good		0.003		
JB-14-07	109.99	111.14	1.15	E5548959	E5548959	Good		0.011		
JB-14-07	111.14	111.9	0.76	E5548010	E5548010	Good		0.028		
JB-14-07	Blank			E5548011	E5548011	Good		0.002		

Hole	From	To	Length	Sample	Sample Check	True/False	Au (ICP)	Au (FA)	Au (G)	Au (M)
JB-14-07	111.9	112.9	1	E5548012	E5548012	Good		0.005		
JB-14-07	112.9	113.83	0.93	E5548013	E5548013	Good		0.013		
JB-14-07	113.83	114.45	0.62	E5548014	E5548014	Good		0.041		
JB-14-07	114.45	115.45	1	E5548015	E5548015	Good		0.186		
JB-14-07	115.45	116.29	0.84	E5548016	E5548016	Good		0.057		
JB-14-07	116.29	117.08	0.79	E5548017	E5548017	Good		0.717		
JB-14-07	117.08	118.22	1.14	E5548018	E5548018	Good		0.349		
JB-14-07	118.22	119.13	0.91	E5548019	E5548019	Good		0.018		
JB-14-07	119.13	120.13	1	E5548020	E5548020	Good		0.152		
JB-14-07	120.13	121.12	0.99	E5548021	E5548021	Good		0.008		
JB-14-07	Standard			E5548022	E5548022	Good		3.05		
JB-14-07	121.12	121.85	0.73	E5548023	E5548023	Good		0.016		
JB-14-07	121.85	122.56	0.71	E5548024	E5548024	Good		0.048		
JB-14-07	122.56	123.55	0.99	E5548025	E5548025	Good		0.015		
JB-14-07	123.55	124.55	1	E5548026	E5548026	Good		0.026		
JB-14-07	124.55	125.52	0.97	E5548027	E5548027	Good		0.008		
JB-14-07	125.52	126.51	0.99	E5548028	E5548028	Good		0.019		
JB-14-07	137.25	138.26	1.01	E5548029	E5548029	Good		0.066		
JB-14-07	138.26	139.26	1	E5548030	E5548030	Good		0.014		
JB-14-07	139.26	140.24	0.98	E5548031	E5548031	Good		0.034		
JB-14-07	140.24	141.06	0.82	E5548032	E5548032	Good		0.183		
JB-14-07	Blank			E5548033	E5548033	Good		0.003		
JB-14-07	141.06	141.63	0.57	E5548034	E5548034	Good		0.553		
JB-14-07	141.63	142.62	0.99	E5548035	E5548035	Good		0.066		
JB-14-07	142.62	143.35	0.73	E5548036	E5548036	Good		1.72		
JB-14-07	143.35	143.82	0.47	E5548037	E5548037	Good		3.63		
JB-14-07	143.82	144.42	0.6	E5548038	E5548038	Good		>10	28.2	41.6
JB-14-07	144.42	145.14	0.72	E5548039	E5548039	Good		0.08		
JB-14-07	145.14	145.7	0.56	E5548040	E5548040	Good		0.101		
JB-14-07	145.7	146.14	0.44	E5548041	E5548041	Good		4.37		
JB-14-07	146.14	147.26	1.12	E5548042	E5548042	Good		0.067		
JB-14-07	147.26	147.9	0.64	E5548043	E5548043	Good		0.012		

Hole	From	To	Length	Sample	Sample Check	True/False	Au (ICP)	Au (FA)	Au (G)	Au (M)
JB-14-07	Standard			E5548044	E5548044	Good		3.12		
JB-14-07	147.9	149.26	1.36	E5548045	E5548045	Good		0.012		
JB-14-07	149.26	150.19	0.93	E5548046	E5548046	Good		0.056		
JB-14-07	150.19	150.63	0.44	E5548047	E5548047	Good		0.012		
JB-14-07	150.63	151.92	1.29	E5548048	E5548048	Good		0.023		
JB-14-07	151.92	153	1.08	E5548049	E5548049	Good		0.005		
JB-14-07	153	153.83	0.83	E5548050	E5548050	Good		0.004		
JB-14-07	153.83	154.36	0.53	E5548051	E5548051	Good		0.012		
JB-14-07	154.36	155.34	0.98	E5548052	E5548052	Good		0.007		
JB-14-07	155.34	156.34	1	E5548053	E5548053	Good		0.003		
JB-14-08	5.64	6.3	0.66	E5548054	E5548054	Good		0.052		
JB-14-08	49.5	50.43	0.93	E5548055	E5548055	Good		0.003		
JB-14-08	63.12	64.28	1.16	E5548056	E5548056	Good		0.005		
JB-14-08	64.28	64.91	0.63	E5548057	E5548057	Good		0.002		
JB-14-08	66.11	66.68	0.57	E5548058	E5548058	Good		<0.001		
JB-14-08	95.25	96.24	0.99	E5548059	E5548059	Good		0.006		
JB-14-08	96.24	97.25	1.01	E5568610	E5568610	Good		0.018		
JB-14-08	97.25	98.22	0.97	E5568611	E5568611	Good		7.06		
JB-14-08	98.22	99	0.78	E5568612	E5568612	Good		0.029		
JB-14-08	99	99.82	0.82	E5568613	E5568613	Good		0.184		
JB-14-08	Standard			E5568614	E5568614	Good		3.15		
JB-14-08	99.82	100.82	1	E5568615	E5568615	Good		0.053		
JB-14-08	100.82	101.46	0.64	E5568616	E5568616	Good		0.013		
JB-14-08	101.46	101.86	0.4	E5568617	E5568617	Good		0.029		
JB-14-08	101.86	102.85	0.99	E5568618	E5568618	Good		0.021		
JB-14-08	102.85	103.91	1.06	E5568619	E5568619	Good		0.004		
JB-14-08	103.91	104.87	0.96	E5568620	E5568620	Good		0.013		
JB-14-08	104.87	105.45	0.58	E5568621	E5568621	Good		0.015		
JB-14-08	105.45	106.46	1.01	E5568622	E5568622	Good		0.378		
JB-14-08	106.46	107.46	1	E5568623	E5568623	Good		0.369		
JB-14-08	110.5	110.9	0.4	E5568624	E5568624	Good		0.011		
JB-14-08	114	114.4	0.4	E5568625	E5568625	Good		0.634		

Hole	From	To	Length	Sample	Sample Check	True/False	Au (ICP)	Au (FA)	Au (G)	Au (M)
JB-14-08	Blank			E5568626	E5568626	Good		0.001		
JB-14-08	117.24	118.25	1.01	E5568627	E5568627	Good		0.016		
JB-14-08	118.25	119.24	0.99	E5568628	E5568628	Good		0.586		
JB-14-08	119.24	120.14	0.9	E5568629	E5568629	Good		0.031		
JB-14-08	120.14	121.15	1.01	E5568630	E5568630	Good		0.019		
JB-14-08	121.15	121.61	0.46	E5568631	E5568631	Good		0.102		
JB-14-08	121.61	122.23	0.62	E5568632	E5568632	Good		1.2		
JB-14-08	122.23	122.91	0.68	E5568633	E5568633	Good		0.033		
JB-14-08	122.91	123.58	0.67	E5568634	E5568634	Good		1.09		
JB-14-08	123.58	124.26	0.68	E5568635	E5568635	Good		6.53		
JB-14-08	124.26	125.27	1.01	E5568636	E5568636	Good		0.054		
JB-14-08	Standard			E5568637	E5568637	Good		3.06		
JB-14-08	125.27	126.28	1.01	E5568638	E5568638	Good		0.452		
JB-14-08	126.28	126.98	0.7	E5568639	E5568639	Good		0.016		
JB-14-08	126.98	127.75	0.77	E5568640	E5568640	Good		0.005		
JB-14-08	127.75	128.55	0.8	E5568641	E5568641	Good		0.002		
JB-14-08	128.55	129.05	0.5	E5568642	E5568642	Good		0.05		
JB-14-08	129.05	130.25	1.2	E5568643	E5568643	Good		0.004		
JB-14-08	130.25	131	0.75	E5568644	E5568644	Good		0.004		
JB-14-08	131	131.61	0.61	E5568645	E5568645	Good		0.072		
JB-14-08	131.61	132.1	0.49	E5568646	E5568646	Good		0.139		
JB-14-08	132.1	132.8	0.7	E5568647	E5568647	Good		0.107		
JB-14-08	Blank			E5568648	E5568648	Good		<0.001		
JB-14-08	132.8	133.56	0.76	E5568649	E5568649	Good		0.017		
JB-14-08	133.56	134.17	0.61	E5568650	E5568650	Good		0.044		
JB-14-08	134.17	135.17	1	E5568651	E5568651	Good		0.014		
JB-14-08	135.17	136.17	1	E5568652	E5568652	Good		0.013		
JB-14-09	17.38	17.78	0.4	E5568653	E5568653	Good		0.019		
JB-14-09	48	48.56	0.56	E5568654	E5568654	Good		0.255		
JB-14-09	51.47	51.96	0.49	E5568655	E5568655	Good		0.005		
JB-14-09	69.11	70.11	1	E5568656	E5568656	Good		0.009		
JB-14-09	70.11	70.78	0.67	E5568657	E5568657	Good		0.002		

Hole	From	To	Length	Sample	Sample Check	True/False	Au (ICP)	Au (FA)	Au (G)	Au (M)
JB-14-09	70.78	71.75	0.97	E5568658	E5568658	Good		0.002		
JB-14-09	71.75	72.75	1	E5568659	E5568659	Good		0.004		
JB-14-09	103.15	104.12	0.97	E5568660	E5568660	Good		0.032		0.02
JB-14-09	104.12	105.12	1	E5568661	E5568661	Good		0.025		
JB-14-09	105.12	105.71	0.59	E5568662	E5568662	Good		0.087		
JB-14-09	Standard			E5568663	E5568663	Good		3.13		
JB-14-09	105.71	106.3	0.59	E5568664	E5568664	Good		0.193		
JB-14-09	106.3	107.6	1.3	E5568665	E5568665	Good		0.118		
JB-14-09	107.6	108	0.4	E5568666	E5568666	Good		>10	30	24.5
JB-14-09	108	109	1	E5568667	E5568667	Good		0.087		
JB-14-09	109	110	1	E5568668	E5568668	Good		0.108		
JB-14-09	110	111	1	E5568669	E5568669	Good		0.027		
JB-14-09	111	112	1	E5568670	E5568670	Good		0.004		
JB-14-09	112	112.92	0.92	E5568671	E5568671	Good		0.007		
JB-14-09	112.92	113.73	0.81	E5568672	E5568672	Good		0.236		
JB-14-09	113.73	114.4	0.67	E5568673	E5568673	Good		0.021		
JB-14-09	Blank			E5568674	E5568674	Good		0.002		
JB-14-09	114.4	115.07	0.67	E5568675	E5568675	Good		0.021		
JB-14-09	115.07	116.07	1	E5568676	E5568676	Good		0.039		
JB-14-09	98.28	99.16	0.88	E5568677	E5568677	Good		0.003		
JB-14-09	122.9	123.93	1.03	E5568678	E5568678	Good		0.018		
JB-14-09	126.76	127.76	1	E5568679	E5568679	Good		0.019		
JB-14-09	127.76	128.76	1	E5568680	E5568680	Good		0.279		
JB-14-09	128.76	129.73	0.97	E5568681	E5568681	Good		0.027		
JB-14-09	129.73	130.54	0.81	E5568682	E5568682	Good		0.018		
JB-14-09	130.54	131.25	0.71	E5568683	E5568683	Good		0.015		
JB-14-09	131.25	131.66	0.41	E5568684	E5568684	Good		0.247		
JB-14-09	Standard			E5568685	E5568685	Good		3		
JB-14-09	131.66	132.66	1	E5568686	E5568686	Good		0.045		
JB-14-09	132.66	133.39	0.73	E5568687	E5568687	Good		0.191		
JB-14-09	133.39	134.07	0.68	E5568688	E5568688	Good		>10	58.7	72.7
JB-14-09	134.07	135.07	1	E5568689	E5568689	Good		0.471		

Hole	From	To	Length	Sample	Sample Check	True/False	Au (ICP)	Au (FA)	Au (G)	Au (M)
JB-14-09	135.07	135.73	0.66	E5568690	E5568690	Good		6.21		5.97
JB-14-09	119.55	119.92	0.37	E5568691	E5568691	Good		1.45		
JB-14-09	135.73	136.34	0.61	E5568692	E5568692	Good		0.023		
JB-14-09	136.34	137.12	0.78	E5568693	E5568693	Good		0.01		
JB-14-09	137.12	138	0.88	E5568694	E5568694	Good		0.006		
JB-14-09	138	139	1	E5568695	E5568695	Good		0.01		
JB-14-09	Standard			E5568696	E5568696	Good		3.05		
JB-14-09	139	140	1	E5568697	E5568697	Good		0.017		
SZ-14-65	3.88	4.66	0.78	E5566898	E5566898	Good		0.005		
SZ-14-65	4.66	5.19	0.53	E5566899	E5566899	Good		0.003		
SZ-14-65	5.19	5.89	0.7	E5566900	E5566900	Good		0.045		
SZ-14-65	5.89	6.33	0.44	E5566901	E5566901	Good		0.003		
SZ-14-65	6.33	7.17	0.84	E5566902	E5566902	Good		0.219		
SZ-14-65	11.63	12.62	0.99	E5566903	E5566903	Good		0.01		
SZ-14-65	12.62	13.62	1	E5566904	E5566904	Good		0.001		
SZ-14-65	13.62	14.69	1.07	E5566905	E5566905	Good		0.003		
SZ-14-65	14.69	15.59	0.9	E5566906	E5566906	Good		0.007		
SZ-14-65	15.59	16.59	1	E5566907	E5566907	Good		0.002		
SZ-14-65	Standard			E5566908	E5566908	Good		3.15		
SZ-14-65	16.59	17.56	0.97	E5566909	E5566909	Good		0.003		
SZ-14-65	17.56	18.21	0.65	E5566810	E5566810	Good		0.002		
SZ-14-65	18.21	19.25	1.04	E5566811	E5566811	Good		0.005		
SZ-14-65	19.25	20.25	1	E5566812	E5566812	Good		0.005		
SZ-14-65	20.25	21.25	1	E5566813	E5566813	Good		0.008		
SZ-14-65	21.25	22.25	1	E5566814	E5566814	Good		0.005		
SZ-14-65	22.25	23.25	1	E5566815	E5566815	Good		0.013		
SZ-14-65	23.25	24.22	0.97	E5566816	E5566816	Good		0.012		
SZ-14-65	24.22	24.6	0.38	E5566817	E5566817	Good		0.012		
SZ-14-65	24.6	25.42	0.82	E5566818	E5566818	Good		0.012		
SZ-14-65	Blank			E5566819	E5566819	Good		<0.001		
SZ-14-65	25.42	26.39	0.97	E5566820	E5566820	Good		0.053		
SZ-14-65	26.39	27	0.61	E5566821	E5566821	Good		0.056		

Hole	From	To	Length	Sample	Sample Check	True/False	Au (ICP)	Au (FA)	Au (G)	Au (M)
SZ-14-65	27	27.44	0.44	E5566822	E5566822	Good		0.055		
SZ-14-65	**27.44**	**28.02**	**0.58**	E5566823	E5566823	Good		3.25		
SZ-14-65	28.02	28.96	0.94	E5566824	E5566824	Good		0.039		
SZ-14-65	28.96	30	1.04	E5566825	E5566825	Good		0.007		
SZ-14-65	34.21	34.87	0.66	E5566826	E5566826	Good		0.005		
SZ-14-65	34.87	37.93	3.06	E5566827	E5566827	Good		0.001		
SZ-14-65	37.93	38.72	0.79	E5566828	E5566828	Good		0.01		
SZ-14-65	38.72	39.26	0.54	E5566829	E5566829	Good		0.003		
SZ-14-65	Standard			E5566830	E5566830	Good		3.18		
SZ-14-65	47.81	48.65	0.84	E5566831	E5566831	Good		0.005		
SZ-14-65	53.38	53.89	0.51	E5566832	E5566832	Good		0.004		
SZ-14-65	53.89	54.75	0.86	E5566833	E5566833	Good		0.011		
SZ-14-65	56.92	57.63	0.71	E5566834	E5566834	Good		0.017		
SZ-14-65	62	63	1	E5566835	E5566835	Good		0.004		
SZ-14-65	66.42	67	0.58	E5566836	E5566836	Good		0.002		
SZ-14-65	67.67	68.2	0.53	E5566837	E5566837	Good		0.003		
SZ-14-65	68.2	68.67	0.47	E5566838	E5566838	Good		0.004		
SZ-14-66	5.82	6.68	0.86	E5566839	E5566839	Good		0.028		
SZ-14-66	6.68	7.12	0.44	E5566840	E5566840	Good		0.021		
SZ-14-66	7.12	7.69	0.57	E5566841	E5566841	Good		0.004		
SZ-14-66	7.69	8.65	0.96	E5566842	E5566842	Good		0.009		
SZ-14-66	8.65	9.52	0.87	E5566843	E5566843	Good		0.004		
SZ-14-66	9.52	10.08	0.56	E5566844	E5566844	Good		0.007		
SZ-14-66	15.11	16.11	1	E5566845	E5566845	Good		0.01		
SZ-14-66	18.96	19.96	1	E5566846	E5566846	Good		0.035		
SZ-14-66	24.21	25.22	1.01	E5566847	E5566847	Good		0.008		
SZ-14-66	25.22	25.67	0.45	E5566848	E5566848	Good		<0.001		
SZ-14-66	Standard			E5566849	E5566849	Good		3.2		
SZ-14-66	25.67	26.52	0.85	E5566850	E5566850	Good		0.021		
SZ-14-66	26.52	27.51	0.99	E5566851	E5566851	Good		0.02		
SZ-14-66	27.51	28.7	1.19	E5566852	E5566852	Good		0.04		
SZ-14-66	28.7	29.1	0.4	E5566853	E5566853	Good		>10		25.8

Hole	From	To	Length	Sample	Sample Check	True/False	Au (ICP)	Au (FA)	Au (G)	Au (M)
SZ-14-66	29.1	30	0.9	E5566854	E5566854	Good		0.277		
SZ-14-66	30	31	1	E5566855	E5566855	Good		0.037		
SZ-14-66	37.04	38.01	0.97	E5566856	E5566856	Good		0.004		
SZ-14-66	38.01	39	0.99	E5566857	E5566857	Good		0.007		
SZ-14-66	39	39.99	0.99	E5566858	E5566858	Good		0.006		
SZ-14-66	39.99	41	1.01	E5566859	E5566859	Good		<0.001		
SZ-14-66	Blank			E5567060	E5567060	Good		<0.001		
SZ-14-66	43.18	43.58	0.4	E5567061	E5567061	Good		0.001		
SZ-14-66	48.39	48.85	0.46	E5567062	E5567062	Good		0.003		
SZ-14-66	49.73	50.13	0.4	E5567063	E5567063	Good		0.002		
SZ-14-66	58.51	59.28	0.77	E5567064	E5567064	Good		0.049		
SZ-14-66	66.55	67.11	0.56	E5567065	E5567065	Good		0.005		
SZ-14-66	68.82	69.51	0.69	E5567066	E5567066	Good		0.001		
SZ-14-66	73.81	75	1.19	E5567067	E5567067	Good		<0.001		
SZ-14-67	10.67	11.66	0.99	E5566873	E5566873	Good		0.009		
SZ-14-67	13.94	14.8	0.86	E5566874	E5566874	Good		0.042		
SZ-14-67	14.8	15.4	0.6	E5566875	E5566875	Good		0.631		
SZ-14-67	18.36	19.21	0.85	E5566876	E5566876	Good		0.004		
SZ-14-67	19.21	20.16	0.95	E5566877	E5566877	Good		0.014		
SZ-14-67	20.16	21.16	1	E5566878	E5566878	Good		0.034		
SZ-14-67	21.16	21.65	0.49	E5566879	E5566879	Good		0.083		
SZ-14-67	21.65	22.79	1.14	E5566880	E5566880	Good		3.99		
SZ-14-67	22.79	23.79	1	E5566881	E5566881	Good		0.156		
SZ-14-67	23.79	24.78	0.99	E5566882	E5566882	Good		0.302		
SZ-14-67	Standard			E5566883	E5566883	Good		3.18		
SZ-14-67	32.95	33.97	1.02	E5566884	E5566884	Good		0.016		
SZ-14-67	35.73	36.66	0.93	E5566885	E5566885	Good		0.003		
SZ-14-67	38.71	39.43	0.72	E5566886	E5566886	Good		0.002		
SZ-14-67	48.92	48.72	-0.2	E5566887	E5566887	Good		0.026		
SZ-14-67	51.46	52.3	0.84	E5566888	E5566888	Good		0.001		
SZ-14-67	52.3	53.45	1.15	E5566889	E5566889	Good		0.007		
SZ-14-67	53.45	54	0.55	E5566890	E5566890	Good		0.003		

Hole	From	To	Length	Sample	Sample Check	True/False	Au (ICP)	Au (FA)	Au (G)	Au (M)
SZ-14-67	54	55	1	E5566891	E5566891	Good		0.005		
SZ-14-67	69.69	70.7	1.01	E5566892	E5566892	Good		0.008		
SZ-14-67	70.7	71.72	1.02	E5566893	E5566893	Good		0.01		
SZ-14-67	Blank			E5566894	E5566894	Good		<0.001		
SZ-14-67	71.72	72.58	0.86	E5566895	E5566895	Good		0.003		
SZ-14-67	72.58	73.62	1.04	E5566896	E5566896	Good		0.012		
SZ-14-67	73.62	75	1.38	E5566897	E5566897	Good		0.009		
SZ-14-68	14.7	16	1.3	E5568586	E5568586	Good	0.015	0.023		
SZ-14-68	16	17	1	E5568587	E5568587	Good	0.006	0.007		
SZ-14-68	17	18	1	E5568588	E5568588	Good	0.009	0.015		
SZ-14-68	18	18.7	0.7	E5568589	E5568589	Good	0.031	0.052		
SZ-14-68	Standard			E5568590	E5568590	Good	3.25	3.2		
SZ-14-68	18.7	19.5	0.8	E5568591	E5568591	Good	0.076	0.268		
SZ-14-68	19.5	20.5	1	E5568592	E5568592	Good	0.148	0.693		
SZ-14-68	20.5	21	0.5	E5568593	E5568593	Good	2.6	2.94		
SZ-14-68	21	21.6	0.6	E5568594	E5568594	Good	29.1	>10		25
SZ-14-68	21.6	22	0.4	E5568595	E5568595	Good	1.86	0.813		
SZ-14-68	22	23	1	E5568596	E5568596	Good	4.3	5.58		
SZ-14-68	23	24	1	E5568597	E5568597	Good	0.02	0.017		
SZ-14-68	24	25	1	E5568598	E5568598	Good	0.007	0.006		
SZ-14-68	25	26	1	E5568599	E5568599	Good	0.006	0.006		
SZ-14-68	Blank			E5568600	E5568600	Good	0.012	<0.001		
SZ-14-68	26	27	1	E5568601	E5568601	Good	0.007	0.008		
SZ-14-68	27	28.5	1.5	E5568602	E5568602	Good	<0.005	0.011		
SZ-14-68	33.6	34.1	0.5	E5568603	E5568603	Good	<0.005	0.006		
SZ-14-68	34.1	35.15	1.05	E5568604	E5568604	Good	<0.005	0.001		
SZ-14-68	35.15	35.65	0.5	E5568605	E5568605	Good	<0.005	0.005		
SZ-14-68	46	47	1	E5568606	E5568606	Good	0.008	0.01		
SZ-14-68	47	48	1	E5568607	E5568607	Good	<0.005	0.004		
SZ-14-68	48	49	1	E5568608	E5568608	Good	<0.005	0.005		
SZ-14-68	49	50	1	E5568609	E5568609	Good	0.007	0.024		
SZ-14-68	Standard			E5565910	E5565910	Good	3.25	3.16		

Hole	From	To	Length	Sample	Sample Check	True/False	Au (ICP)	Au (FA)	Au (G)	Au (M)
SZ-14-68	50	51	1	E5565911	E5565911	Good	0.015	0.019		
SZ-14-68	51	52	1	E5565912	E5565912	Good	<0.005	0.004		
SZ-14-68	52	53	1	E5565913	E5565913	Good	<0.005	0.007		
SZ-14-68	53	54	1	E5565914	E5565914	Good	0.01	0.011		
SZ-14-68	54	55	1	E5565915	E5565915	Good	0.007	0.009		
SZ-14-68	55	56	1	E5565916	E5565916	Good	0.011	0.014		
SZ-14-68	56	57	1	E5565917	E5565917	Good	<0.005	0.007		
SZ-14-68	57	57.7	0.7	E5565918	E5565918	Good	<0.005	0.006		
SZ-14-68	73.5	74	0.5	E5565919	E5565919	Good	<0.005	0.003		
SZ-14-68	Blank			E5565920	E5565920	Good	0.007	0.001		
SZ-14-68	74	75	1	E5565921	E5565921	Good	<0.005	0.003		
SZ-14-69	5.4	6.06	0.66	E5568698	E5568698	Good		0.009		
SZ-14-69	8.48	9.34	0.86	E5568699	E5568699	Good		0.009		
SZ-14-69	17.5	18	0.5	E5568700	E5568700	Good		0.012		
SZ-14-69	18.8	19.72	0.92	E5568701	E5568701	Good		0.009		
SZ-14-69	20.21	21.21	1	E5568702	E5568702	Good		0.015		
SZ-14-69	23	24	1	E5568703	E5568703	Good		0.014		
SZ-14-69	24	24.61	0.61	E5568704	E5568704	Good		0.132		
SZ-14-69	24.61	25.03	0.42	E5568705	E5568705	Good		>10		21.7
SZ-14-69	25.03	26.16	1.13	E5568706	E5568706	Good		0.13		
SZ-14-69	26.16	27	0.84	E5568707	E5568707	Good		>10		11.5
SZ-14-69	Standard			E5568708	E5568708	Good		3		
SZ-14-69	27	27.71	0.71	E5568709	E5568709	Good		0.77		
SZ-14-69	27.71	28.69	0.98	E5566860	E5566860	Good		0.257		
SZ-14-69	28.69	29.69	1	E5566861	E5566861	Good		0.012		
SZ-14-69	33.29	34.29	1	E5566862	E5566862	Good		0.006		
SZ-14-69	34.29	35.24	0.95	E5566863	E5566863	Good		0.003		
SZ-14-69	35.24	36	0.76	E5566864	E5566864	Good		0.006		
SZ-14-69	36	37	1	E5566865	E5566865	Good		0.003		
SZ-14-69	38.83	39.83	1	E5566866	E5566866	Good		0.006		
SZ-14-69	41.95	42.96	1.01	E5566867	E5566867	Good		0.008		
SZ-14-69	42.96	43.56	0.6	E5566868	E5566868	Good		0.003		

Hole	From	To	Length	Sample	Sample Check	True/False	Au (ICP)	Au (FA)	Au (G)	Au (M)
SZ-14-69	Blank			E5566869	E5566869	Good		<0.001		
SZ-14-69	43.56	44.53	0.97	E5566870	E5566870	Good		0.004		
SZ-14-69	44.53	45.34	0.81	E5566871	E5566871	Good		0.002		
SZ-14-69	45.34	46.33	0.99	E5566872	E5566872	Good		0.003		
SZ-14-70	35.5	36.6	1.1	E5565922	E5565922	Good		0.064		
SZ-14-70	36.6	37.5	0.9	E5565923	E5565923	Good		0.545		
SZ-14-70	37.5	38.4	0.9	E5565924	E5565924	Good		0.22		
SZ-14-70	43.25	43.75	0.5	E5565925	E5565925	Good		0.007		
SZ-14-70	55	55.95	0.95	E5565926	E5565926	Good		0.007		
SZ-14-70	55.95	57	1.05	E5565927	E5565927	Good		0.002		
SZ-14-70	57	58	1	E5565928	E5565928	Good		0.009		
SZ-14-70	58	58.65	0.65	E5565929	E5565929	Good		0.002		
SZ-14-70	Standard			E5565930	E5565930	Good		3.16		
SZ-14-70	58.65	60	1.35	E5565931	E5565931	Good		0.006		
SZ-14-70	69	69.5	0.5	E5565932	E5565932	Good		0.007		
SZ-14-70	69.5	70.5	1	E5565933	E5565933	Good		0.005		
SZ-14-70	70.5	71.1	0.6	E5565934	E5565934	Good		0.005		
SZ-14-70	71.1	72	0.9	E5565935	E5565935	Good		0.003		
SZ-14-70	72	73	1	E5565936	E5565936	Good		0.003		
SZ-14-70	73	74	1	E5565937	E5565937	Good		0.007		
SZ-14-70	74	75	1	E5565938	E5565938	Good		0.005		
SZ-14-71	22.7	23.65	0.95	E5568560	E5568560	Good	0.011	0.015		
SZ-14-71	23.65	24.5	0.85	E5568561	E5568561	Good	0.022	0.025		
SZ-14-71	24.5	25.8	1.3	E5568562	E5568562	Good	0.11	0.05		
SZ-14-71	25.8	26.9	1.1	E5568563	E5568563	Good	0.049	0.056		
SZ-14-71	26.9	27.4	0.5	E5568564	E5568564	Good	1.76	7.41		
SZ-14-71	27.4	27.9	0.5	E5568565	E5568565	Good	14.8	>10		7.18
SZ-14-71	27.9	28.55	0.65	E5568566	E5568566	Good	3.49	3.21		
SZ-14-71	28.55	29.5	0.95	E5568567	E5568567	Good	0.251	0.338		
SZ-14-71	29.5	30.5	1	E5568568	E5568568	Good	0.007	0.004		
SZ-14-71	30.5	31.5	1	E5568569	E5568569	Good	<0.005	<0.001		
SZ-14-71	Standard			E5568570	E5568570	Good	3.24	3.06		

Hole	From	To	Length	Sample	Sample Check	True/False	Au (ICP)	Au (FA)	Au (G)	Au (M)
SZ-14-71	31.5	32.5	1	E5568571	E5568571	Good	0.005	0.003		
SZ-14-71	47.5	49	1.5	E5568572	E5568572	Good	0.018	0.003		
SZ-14-71	49	50.45	1.45	E5568573	E5568573	Good	0.008	0.008		
SZ-14-71	50.45	51.05	0.6	E5568574	E5568574	Good	0.005	0.005		
SZ-14-71	51.05	51.7	0.65	E5568575	E5568575	Good	<0.005	0.002		
SZ-14-71	51.7	52.45	0.75	E5568576	E5568576	Good	<0.005	0.002		
SZ-14-71	52.45	53	0.55	E5568577	E5568577	Good	<0.005	0.001		
SZ-14-71	53	54	1	E5568578	E5568578	Good	<0.005	0.004		
SZ-14-71	54	55	1	E5568579	E5568579	Good	<0.005	0.002		
SZ-14-71	Blank			E5568580	E5568580	Good	0.012	0.005		
SZ-14-71	68.7	70	1.3	E5568581	E5568581	Good	<0.005	0.005		
SZ-14-71	70	71.5	1.5	E5568582	E5568582	Good	<0.005	0.002		
SZ-14-71	71.5	73	1.5	E5568583	E5568583	Good	<0.005	0.005		
SZ-14-71	73	74	1	E5568584	E5568584	Good	0.005	0.006		
SZ-14-71	74	75	1	E5568585	E5568585	Good	0.037	0.004		