



ALS Canada Ltd.  
2103 Dollarton Hwy  
North Vancouver BC V7H 0A7  
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: ECO-TECH LABORATORIES LTD.  
10041 DALLAS DR  
KAMLOOPS BC V2C 6T4

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Finalized Date: 6-NOV-2011  
Account: UX

**CERTIFICATE VA11207984**

Project: Kestrel Gold 11-8255

P.O. No.: Dawson Area

This report is for 289 Pulp samples submitted to our lab in Vancouver, BC, Canada on 13-OCT-2011.

The following have access to data associated with this certificate:

LYNNE BRUCE

**SAMPLE PREPARATION**

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
TRA-21	Transfer sample
LOG-QC	QC Test on Received Samples

**ANALYTICAL PROCEDURES**

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: ECO-TECH LABORATORIES LTD.  
ATTN: LYNNE BRUCE  
10041 DALLAS DR  
KAMLOOPS BC V2C 6T4

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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**CERTIFICATE OF ANALYSIS VA11207984**

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
PDFill PDF Editor with Free Writer and Tools																
JUN200004		0.00	0.012	0.02	0.02	0	0.10	200	0.00	02	0.00	00.0	0	11	12	1.00



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**CERTIFICATE OF ANALYSIS VA11207984**

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm
		10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
S8R280325																
S8R280326																
S8R280327																
S8R280328																
S8R280329																
S8R280330																
S8R280331																
S8R280332																
S8R280333																
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S8R280364																

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**CERTIFICATE OF ANALYSIS VA11207984**

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Th	Ti	Ti	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
S8R280325		20	0.01	10	10	1	10	2
S8R280326								
S8R280327								
S8R280328								
S8R280329								
S8R280330								
S8R280331								
S8R280332								
S8R280333								
S8R280334								
S8R280335								
S8R280336								
S8R280337								
S8R280338								
S8R280339								
S8R280340								
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S8R280362								
S8R280363								
S8R280364								



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**CERTIFICATE OF ANALYSIS VA11207984**

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-AA23 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm	ME-ICP41 Fe %
S8R280365 S8R280366 S8R280367 S8R280368 S8R280369		0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
S8R280370 S8R280371 S8R280372 S8R280373 S8R280374																
S8R280375 S8R280376 S8R280377 S8R280378 S8R280379																
S8R280380 S8R280381 S8R280382 S8R280383 S8R280384																
S8R280385 S8R280386 S8R280387 S8R280388 S8R280389																
S8R280390 S8R280391 S8R280392 S8R280393 S8R280394																
S8R280395 S8R280396 S8R280397 S8R280398 S8R280399		0.08 0.06 0.06 0.08	<0.005 <0.005 <0.005 0.037	<0.2 <0.2 <0.2 <0.2	1.30 1.33 1.17 1.12	9 14 12 10	<10 <10 <10 <10	290 330 160 220	<0.5 <0.5 <0.5 <0.5	<2 <2 <2 <2	0.31 0.22 0.19 0.24	<0.5 0.5 <0.5 <0.5	5 6 6 6	23 31 24 25	12 16 11 15	2.12 2.22 1.89 2.00
S8R280400 S8R280401 S8R280402 S8R280403 S8R280404		0.08 0.08 0.06 0.06 0.02	<0.005 <0.005 0.005 0.026 <0.005	<0.2 0.2 <0.2 <0.2 <0.2	1.26 1.44 1.36 1.33 1.33	9 12 12 12 10	<10 <10 <10 <10 <10	290 330 330 300 130	<0.5 <0.5 0.5 <0.5 <0.5	<2 <2 <2 <2 <2	0.31 0.38 0.68 0.60 0.24	<0.5 <0.5 <0.5 <0.5 <0.5	7 7 8 12 20	27 42 37 58 97	17 18 23 26 28	2.18 2.34 2.26 2.29 2.62



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**CERTIFICATE OF ANALYSIS VA11207984**

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
S8R280365 S8R280366 S8R280367 S8R280368 S8R280369		<10 10	<1 1	0.09 0.09	30 30	0.33 0.33	341 422	<1 1	0.01 0.01	13 2	480 260	6 4	0.01 0.01	<2 2	3 2	28 40
S8R280370 S8R280371 S8R280372 S8R280373 S8R280374																
S8R280375 S8R280376 S8R280377 S8R280378 S8R280379																
S8R280380 S8R280381 S8R280382 S8R280383 S8R280384																
S8R280385 S8R280386 S8R280387 S8R280388 S8R280389																
S8R280390 S8R280391 S8R280392 S8R280393 S8R280394																
S8R280395 S8R280396 S8R280397 S8R280398 S8R280399		<10 10 10 10 10	<1 1 1 1 1	0.04 0.04 0.06 0.07 0.06	10 20 10 20 10	0.40 0.38 0.59 0.44 0.45	327 174 282 202 192	<1 1 1 1 1	0.01 0.01 0.01 0.01 0.01	21 15 20 15 17	590 480 590 450 510	7 129 55 31 23	0.04 0.02 0.02 0.02 0.02	<2 2 2 2 2	3 3 3 2 3	34 15 18 18 19
S8R280400 S8R280401 S8R280402 S8R280403 S8R280404		<10 10 10 10 10	<1 1 1 1 1	0.04 0.05 0.06 0.05 0.04	10 10 20 10 10	0.47 0.62 0.61 0.77 0.99	263 309 384 538 631	<1 1 1 1 1	0.01 0.01 0.01 0.01 0.01	20 28 38 66 63	570 590 600 600 550	13 17 23 14 16	0.03 0.03 0.03 0.04 0.02	<2 2 2 2 2	3 3 4 4 3	24 26 46 42 17



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		Th	Ti	Ti	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
		20	0.01	10	10	1	10	2
S8R280365								
S8R280366								
S8R280367								
S8R280368								
S8R280369								
S8R280370								
S8R280371								
S8R280372								
S8R280373								
S8R280374								
S8R280375								
S8R280376								
S8R280377								
S8R280378								
S8R280379								
S8R280380								
S8R280381								
S8R280382								
S8R280383								
S8R280384								
S8R280385								
S8R280386								
S8R280387								
S8R280388								
S8R280389								
S8R280390								
S8R280391								
S8R280392								
S8R280393								
S8R280394								
S8R280395		<20	0.04	<10	<10	36	<10	43
S8R280396		<20	0.05	<10	<10	37	<10	51
S8R280397		<20	0.05	<10	<10	36	<10	87
S8R280398		<20	0.05	<10	<10	30	<10	63
S8R280399		<20	0.05	<10	<10	36	<10	58
S8R280400		<20	0.04	<10	<10	40	<10	61
S8R280401		<20	0.04	<10	<10	45	<10	66
S8R280402		<20	0.04	<10	<10	41	<10	72
S8R280403		<20	0.04	<10	<10	42	<10	61
S8R280404		<20	0.06	<10	<10	54	<10	53



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		0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
S8R280405		0.06	0.032	<0.2	1.26	12	<10	140	<0.5	<2	0.25	<0.5	7	26	24	2.27
S8R280406		0.04	<0.005	0.2	1.91	71	<10	120	0.5	<2	0.41	<0.5	19	109	63	3.39
S8R280407		0.06	<0.005	0.2	1.26	14	<10	100	<0.5	<2	0.35	<0.5	9	27	56	2.60
S8R280408		0.06	0.010	0.4	1.58	9	<10	210	<0.5	<2	0.38	<0.5	10	29	58	2.88
S8R280409		0.06	0.013	<0.2	1.47	9	<10	120	<0.5	<2	0.39	<0.5	12	33	52	2.77
S8R280410		0.08	0.008	<0.2	1.57	20	<10	190	<0.5	<2	0.37	<0.5	9	36	28	2.60
S8R280411		0.08	0.008	<0.2	1.58	15	<10	140	<0.5	<2	0.16	<0.5	8	26	21	2.77
S8R280412		0.06	0.007	<0.2	1.35	11	<10	90	<0.5	<2	0.16	<0.5	8	22	16	2.57
S8R280413		0.08	<0.005	<0.2	1.25	11	<10	110	<0.5	<2	0.21	<0.5	8	19	20	2.40
S8R280414		0.08	<0.005	<0.2	1.48	7	<10	130	<0.5	<2	0.17	<0.5	8	16	16	2.79
S8R280415		0.10	<0.005	<0.2	1.22	8	<10	110	<0.5	<2	0.17	<0.5	6	15	12	2.18
S8R280416		0.16	<0.005	<0.2	0.93	6	<10	90	<0.5	<2	0.16	<0.5	4	10	7	1.85
S8R280417		0.04	<0.005	<0.2	1.18	8	<10	100	<0.5	<2	0.16	<0.5	8	55	28	2.08
S8R280418		0.04	<0.005	<0.2	1.10	7	<10	60	<0.5	<2	0.09	<0.5	6	46	21	1.86
S8R280419		0.06	<0.005	<0.2	1.48	27	<10	80	<0.5	<2	0.10	<0.5	12	81	33	2.37
S8R280420		0.06	0.007	<0.2	1.84	23	<10	180	<0.5	<2	0.14	<0.5	12	24	21	3.27
S8R280421		0.02	<0.005	<0.2	1.56	21	<10	100	<0.5	<2	0.15	<0.5	11	14	22	3.37
S8R280422		0.06	<0.005	<0.2	2.14	5	<10	180	0.5	<2	0.11	<0.5	14	6	27	4.21
S8R280423		0.10	<0.005	<0.2	1.76	9	<10	80	<0.5	<2	0.17	<0.5	10	21	33	3.91
S8R280424		0.10	<0.005	<0.2	2.02	6	<10	70	<0.5	<2	0.08	<0.5	10	23	32	3.58
S8R280425		0.12	<0.005	<0.2	1.81	7	<10	120	<0.5	<2	0.36	<0.5	11	10	23	3.70
S8R280426		0.08	0.009	0.4	1.56	9	<10	150	<0.5	<2	0.34	<0.5	9	13	23	3.24
S8R280427		0.10	0.006	0.2	1.95	11	<10	230	<0.5	<2	0.33	<0.5	12	11	25	3.94
S8R280428		0.10	0.051	0.2	1.98	9	<10	150	<0.5	<2	0.44	<0.5	10	14	24	3.47
S8R280429		0.08	0.007	0.2	1.88	9	<10	180	<0.5	<2	0.42	<0.5	12	16	30	3.75
S8R280430		0.08	0.026	0.2	1.99	14	<10	270	0.5	<2	0.64	<0.5	12	17	36	4.00
S8R280431		0.08	<0.005	0.2	1.78	9	<10	230	<0.5	<2	0.33	<0.5	12	9	32	3.77
S8R280432		0.10	<0.005	<0.2	1.98	9	<10	150	<0.5	<2	0.25	<0.5	12	8	31	4.19
S8R280433		0.12	<0.005	<0.2	1.61	8	<10	140	<0.5	<2	0.21	<0.5	14	2	28	3.64
S8R280434		0.08	<0.005	<0.2	1.64	10	<10	120	<0.5	<2	0.16	<0.5	11	10	28	3.33
S8R280435		0.10	0.061	<0.2	1.74	10	<10	140	<0.5	<2	0.12	<0.5	8	18	26	3.01
S8R280436		0.14	<0.005	<0.2	2.00	10	<10	160	<0.5	<2	0.18	<0.5	17	16	60	3.67
S8R280437		0.14	0.005	<0.2	1.87	15	<10	110	<0.5	<2	0.15	<0.5	13	21	54	3.39
S8R280438		0.14	0.007	<0.2	1.86	12	<10	90	<0.5	<2	0.10	<0.5	9	28	28	2.79
S8R280439		0.14	<0.005	<0.2	2.34	7	<10	100	<0.5	<2	0.09	<0.5	14	49	33	3.36
S8R280440		0.14	<0.005	<0.2	2.81	8	<10	100	<0.5	<2	0.16	<0.5	18	49	57	3.85
S8R280441		0.14	<0.005	<0.2	2.01	6	<10	70	<0.5	<2	0.42	<0.5	21	46	58	3.25
S8R280442		0.12	0.015	0.6	2.34	20	<10	70	<0.5	<2	0.47	<0.5	23	31	80	4.51
S8R280443		0.12	0.029	<0.2	1.96	18	<10	100	<0.5	<2	0.17	<0.5	13	29	40	3.79
S8R280444		0.12	<0.005	<0.2	1.76	18	<10	110	<0.5	<2	0.22	<0.5	12	21	44	3.30



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S8R280405		<10	<1	0.03	10	0.57	206	<1	<0.01	17	380	24	0.02	<2	3	17
S8R280406		10	1	0.09	10	1.74	580	1	<0.01	93	780	36	0.02	<2	6	25
S8R280407		<10	<1	0.05	<10	0.81	289	<1	<0.01	21	420	25	0.02	<2	4	21
S8R280408		<10	<1	0.09	10	0.91	322	<1	<0.01	22	530	13	0.01	<2	5	18
S8R280409		<10	<1	0.08	<10	1.02	366	<1	<0.01	23	510	7	<0.01	<2	4	17
S8R280410		<10	<1	0.04	10	0.86	286	<1	<0.01	21	360	12	0.01	<2	4	18
S8R280411		<10	<1	0.04	10	0.86	319	<1	<0.01	15	310	16	0.01	<2	4	12
S8R280412		<10	<1	0.03	10	0.78	332	<1	<0.01	15	350	18	<0.01	<2	3	10
S8R280413		<10	<1	0.04	10	0.78	366	<1	<0.01	15	420	35	<0.01	<2	3	13
S8R280414		10	1	0.10	10	0.92	398	<1	<0.01	10	390	10	<0.01	<2	4	10
S8R280415		<10	<1	0.09	10	0.57	400	<1	<0.01	10	470	14	<0.01	<2	3	10
S8R280416		<10	<1	0.20	10	0.48	365	<1	<0.01	6	630	9	<0.01	<2	2	8
S8R280417		<10	<1	0.06	10	0.81	329	<1	<0.01	21	440	9	<0.01	<2	3	10
S8R280418		<10	<1	0.03	10	0.63	184	<1	<0.01	18	170	5	<0.01	<2	2	8
S8R280419		<10	<1	0.03	<10	1.10	272	<1	<0.01	28	230	5	<0.01	<2	2	8
S8R280420		<10	<1	0.13	10	0.91	501	<1	<0.01	16	410	7	<0.01	<2	4	12
S8R280421		10	<1	0.09	10	0.88	540	<1	<0.01	9	460	8	0.01	<2	4	10
S8R280422		10	<1	0.20	10	1.26	553	<1	<0.01	5	370	5	<0.01	<2	10	8
S8R280423		10	<1	0.04	10	0.89	324	<1	<0.01	12	310	6	0.01	<2	4	11
S8R280424		10	<1	0.04	10	1.23	455	<1	<0.01	11	580	7	<0.01	<2	6	8
S8R280425		10	<1	0.17	10	1.34	596	<1	<0.01	8	880	9	0.01	<2	6	17
S8R280426		10	1	0.13	10	1.10	500	<1	<0.01	10	810	19	0.02	<2	5	19
S8R280427		10	<1	0.19	10	1.46	541	<1	<0.01	9	760	28	0.01	<2	8	19
S8R280428		10	1	0.17	10	1.26	480	<1	<0.01	10	800	6	0.01	<2	7	21
S8R280429		10	<1	0.14	10	1.31	512	<1	<0.01	12	800	6	0.01	<2	8	22
S8R280430		10	<1	0.18	10	1.36	836	<1	<0.01	10	710	10	0.03	<2	9	33
S8R280431		10	<1	0.19	10	1.09	737	<1	<0.01	6	690	8	0.01	<2	9	16
S8R280432		10	<1	0.25	<10	1.32	619	<1	<0.01	7	620	18	0.01	<2	9	12
S8R280433		10	<1	0.28	<10	1.11	920	<1	<0.01	3	750	16	<0.01	<2	7	8
S8R280434		10	<1	0.16	10	0.95	656	<1	<0.01	6	570	52	0.01	<2	6	10
S8R280435		10	<1	0.05	10	0.74	330	<1	<0.01	12	300	6	<0.01	<2	4	10
S8R280436		10	1	0.16	10	1.28	545	<1	<0.01	14	260	4	<0.01	<2	5	10
S8R280437		<10	<1	0.04	10	0.94	348	<1	<0.01	18	270	6	0.01	<2	3	12
S8R280438		<10	<1	0.03	10	0.71	241	<1	<0.01	18	190	6	0.01	<2	3	11
S8R280439		10	1	0.02	<10	1.52	373	<1	<0.01	23	130	4	<0.01	<2	4	8
S8R280440		10	<1	0.05	10	1.61	674	<1	<0.01	27	220	6	0.01	<2	5	13
S8R280441		<10	<1	0.03	<10	2.02	807	<1	<0.01	27	480	3	<0.01	<2	5	15
S8R280442		10	<1	0.11	<10	2.26	824	<1	<0.01	19	380	101	0.01	<2	9	19
S8R280443		10	<1	0.07	10	1.21	542	<1	<0.01	15	330	21	0.01	<2	6	12
S8R280444		10	<1	0.05	10	1.12	401	<1	0.01	14	310	14	0.02	<2	3	14



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Th	Ti	Ti	U	V	W	Zn
		ppm 20	% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
S8R280405		<20	0.06	<10	<10	49	<10	54
S8R280406		<20	0.05	<10	<10	81	<10	76
S8R280407		<20	0.07	<10	<10	67	<10	74
S8R280408		<20	0.07	<10	<10	68	<10	65
S8R280409		<20	0.07	<10	<10	63	<10	56
S8R280410		<20	0.05	<10	<10	50	<10	59
S8R280411		<20	0.06	<10	<10	53	<10	67
S8R280412		<20	0.07	<10	<10	48	<10	62
S8R280413		<20	0.06	<10	<10	42	<10	74
S8R280414		<20	0.09	<10	<10	50	<10	64
S8R280415		<20	0.06	<10	<10	33	<10	69
S8R280416		<20	0.07	<10	<10	24	<10	52
S8R280417		<20	0.06	<10	<10	39	<10	47
S8R280418		<20	0.06	<10	<10	35	<10	31
S8R280419		<20	0.07	<10	<10	45	<10	36
S8R280420		<20	0.09	<10	<10	65	<10	64
S8R280421		<20	0.07	<10	<10	73	<10	59
S8R280422		<20	0.11	<10	<10	115	<10	69
S8R280423		<20	0.14	<10	<10	99	<10	43
S8R280424		<20	0.10	<10	<10	101	<10	54
S8R280425		<20	0.06	<10	<10	61	<10	75
S8R280426		<20	0.07	<10	<10	69	<10	71
S8R280427		<20	0.11	<10	<10	94	<10	75
S8R280428		<20	0.07	<10	<10	74	<10	74
S8R280429		<20	0.07	<10	<10	80	<10	75
S8R280430		<20	0.07	<10	<10	88	<10	75
S8R280431		<20	0.10	<10	<10	99	<10	63
S8R280432		<20	0.13	<10	<10	111	<10	78
S8R280433		<20	0.11	<10	<10	86	<10	71
S8R280434		<20	0.09	<10	<10	78	<10	70
S8R280435		<20	0.07	<10	<10	61	<10	53
S8R280436		<20	0.14	<10	<10	89	<10	63
S8R280437		<20	0.08	<10	<10	65	<10	54
S8R280438		<20	0.07	<10	<10	51	<10	45
S8R280439		<20	0.10	<10	<10	73	<10	53
S8R280440		<20	0.14	<10	<10	93	<10	66
S8R280441		<20	0.09	<10	<10	62	<10	59
S8R280442		<20	0.11	<10	<10	108	<10	108
S8R280443		<20	0.07	<10	<10	91	<10	73
S8R280444		<20	0.05	<10	<10	65	<10	60



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**CERTIFICATE OF ANALYSIS    VA11207984**

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**CERTIFICATE OF ANALYSIS    VA11207984**

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
		ppm 10	ppm 1	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1	ppm 1
S8R280445		10	<1	0.21	10	1.29	738	<1	0.01	8	330	13	0.01	<2	7	7
S8R280446		10	<1	0.10	10	0.98	428	<1	0.01	13	390	10	0.01	<2	5	9
S8R280447		10	<1	0.07	10	0.83	392	<1	0.01	9	230	17	0.01	<2	4	7
S8R280448		10	<1	0.06	10	0.90	387	<1	0.01	11	230	18	0.01	<2	4	8
S8R280449		<10	<1	0.04	10	0.70	326	<1	0.01	13	240	14	0.01	<2	4	11
S8R280450		10	<1	0.04	10	0.61	258	<1	0.01	13	320	22	0.01	<2	3	10
S11S140001		10	1	0.04	10	0.94	377	<1	0.01	22	570	21	0.02	<2	3	17
S11S140002		<10	<1	0.03	<10	1.62	430	<1	0.01	33	240	12	0.01	<2	3	8
S11S140003		<10	<1	0.03	10	0.89	304	<1	<0.01	20	250	11	0.01	<2	4	8
S11S140004		<10	<1	0.05	10	0.71	308	<1	<0.01	16	330	18	0.01	<2	3	10
S11S140005		10	1	0.04	10	0.45	257	<1	<0.01	7	430	12	0.01	<2	2	7
																</



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<10	49	<10	48
<10	53	<10	52
<10	54	<10	46
<10	50	<10	47
<10	44	<10	66
<10	39	<10	78



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**CERTIFICATE OF ANALYSIS VA11207984**

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
		0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
S8R279186		0.10	<0.005	<0.2	1.44	8	<10	140	<0.5	2	0.12	<0.5	6	15	4	3.01
S8R279187																
S8R279188																
S8R279189																
S8R279190																
S8R279191																
S8R279192																
S8R279193																
S8R279194																
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S8R279210																
S8R279211																
S8R279212																
S8R279213																
S8R279214																
S8R279215																
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S8R279217																
S8R279218																
S8R279219																
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S8R279224																
S8R279225																

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**CERTIFICATE OF ANALYSIS VA11207984**

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
		ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
S8R279186		10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
S8R279187																
S8R279188																
S8R279189																
S8R279190																
S8R279191																
S8R279192																
S8R279193																
S8R279194																
S8R279195																
S8R279196																
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S8R279199																
S8R279200																
S8R279201																
S8R279202																
S8R279203																
S8R279204																
S8R279205																
S8R279206																
S8R279207																
S8R279208																
S8R279209																
S8R279210																
S8R279211																
S8R279212																
S8R279213																
S8R279214																
S8R279215																
S8R279216																
S8R279217																
S8R279218																
S8R279219																
S8R279220																
S8R279221																
S8R279222																
S8R279223																
S8R279224																
S8R279225		10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Th	Ti	Ti	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
		20	0.01	10	10	1	10	2
S8R279186								
S8R279187								
S8R279188								
S8R279189								
S8R279190								
S8R279191								
S8R279192								
S8R279193								
S8R279194								
S8R279195								
S8R279196								
S8R279197								
S8R279198								
S8R279199								
S8R279200								
S8R279201								
S8R279202								
S8R279203								
S8R279204								
S8R279205								
S8R279206								
S8R279207								
S8R279208								
S8R279209								
S8R279210								
S8R279211								
S8R279212								
S8R279213								
S8R279214								
S8R279215								
S8R279216								
S8R279217								
S8R279218								
S8R279219								
S8R279220								
S8R279221								
S8R279222								
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S8R279225								

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
S8R279226 S8R279227 S8R279228 S8R279229 S8R279230																
S8R279231 S8R279232 S8R279233 S8R279234 S8R279235																
S8R279236 S8R279237 S8R279238 S8R279239 S8R279240																
S8R279241 S8R279242 S8R279243 S8R279244 S8R279245																
S8R279246 S8R279247 S8R279248 S8R279249 S8R279250		0.12	0.011	0.3	1.16	13	<10	150	0.5	<2	0.27	<0.5	6	24	12	2.02
S8R279251 S8R279252 S8R279253 S8R279254 S8R279255		0.10 0.12 0.12 0.14 0.04	0.010 <0.005 0.007 0.006 0.007	<0.2 <0.2 <0.2 <0.2 <0.2	0.43 1.16 1.34 2.59 2.19	5 9 9 5 <2	<10 <10 <10 <10 <10	60 80 170 690 120	<0.5 <0.5 <0.5 0.5 <0.5	<2 <2 <2 <2 <2	0.06 0.10 0.17 0.42 0.37	<0.5 <0.5 <0.5 <0.5 <0.5	1 3 6 26 17	5 16 24 317 368	7 10 15 43 45	0.79 2.01 2.15 3.91 2.89
S8R279256 S8R279257 S8R279258 S8R279259 S8R279260		0.08 0.06 0.10 0.08 0.06	0.006 0.005 0.011 0.009 0.005	<0.2 0.2 <0.2 0.2 0.2	1.40 1.34 1.13 1.24 1.64	6 10 9 11 14	<10 <10 <10 <10 <10	290 310 260 380 350	<0.5 <0.5 <0.5 <0.5 <0.5	<2 <2 <2 <2 <2	0.71 0.93 0.58 1.55 0.64	<0.5 <0.5 <0.5 <0.5 <0.5	12 10 8 9 11	60 42 24 25 38	41 16 23 30 41	2.49 2.42 2.32 2.55 3.02
S8R279261 S8R279262 S8R279263 S8R279264 S8R279265		0.06 0.06 0.04 0.12 0.08	0.024 0.022 0.005 0.007 <0.005	0.5 0.3 0.5 0.2 <0.2	1.84 1.20 1.62 1.51 1.44	15 8 10 11 12	<10 <10 <10 <10 <10	170 70 130 100 110	<0.5 <0.5 <0.5 <0.5 <0.5	<2 3 2 2 <2	0.49 0.21 0.23 0.24 0.16	<0.5 <0.5 <0.5 <0.5 <0.5	14 9 10 9 9	48 43 57 39 33	64 21 30 17 15	3.26 1.98 2.56 2.51 2.45



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Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
S8R279226 S8R279227 S8R279228 S8R279229 S8R279230																
S8R279231 S8R279232 S8R279233 S8R279234 S8R279235																
S8R279236 S8R279237 S8R279238 S8R279239 S8R279240																
S8R279241 S8R279242 S8R279243 S8R279244 S8R279245																
S8R279246 S8R279247 S8R279248 S8R279249 S8R279250		<10	<1	0.10	40	0.53	455	1	0.02	13	470	37	0.02	<2	3	20
S8R279251 S8R279252 S8R279253 S8R279254 S8R279255		<10 10 <10 10 10	<1 <1 <1 1 <1	0.05 0.05 0.04 0.05 0.02	10 10 10 10 10	0.05 0.28 0.42 2.36 2.34	159 140 206 595 453	<1 1 <1 <1 <1	0.01 0.02 0.01 0.02 0.01	2 8 14 156 149	190 310 360 420 570	10 27 32 9 4	0.01 0.02 0.02 0.03 0.02	<2 <2 <2 2 <2	1 1 3 12 3	7 9 16 32 20
S8R279256 S8R279257 S8R279258 S8R279259 S8R279260		<10 <10 <10 <10 <10	<1 <1 <1 <1 <1	0.11 0.04 0.05 0.07 0.06	10 10 10 10 10	0.79 0.56 0.49 0.70 0.90	530 672 241 398 404	<1 1 1 1 1	0.01 0.02 0.02 0.03 0.03	37 25 20 25 29	600 580 710 830 740	8 12 7 8 8	0.04 0.05 0.03 0.04 0.04	<2 <2 <2 2 <2	4 3 3 4 5	47 59 33 56 37
S8R279261 S8R279262 S8R279263 S8R279264 S8R279265		10 <10 10 <10 <10	<1 1 1 <1 1	0.17 0.03 0.04 0.04 0.03	10 10 10 10 10	1.39 0.81 0.96 0.84 0.74	516 214 292 291 277	1 <1 <1 <1 <1	0.01 0.01 0.01 0.01 0.01	33 21 25 16 12	630 380 460 380 270	30 9 12 17 16	0.05 0.02 0.02 0.01 0.01	2 <2 <2 <2 <2	5 3 4 4 4	37 13 16 16 12



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**CERTIFICATE OF ANALYSIS VA11207984**

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Th	Ti	Ti	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
		20	0.01	10	10	1	10	2
S8R279226								
S8R279227								
S8R279228								
S8R279229								
S8R279230								
S8R279231								
S8R279232								
S8R279233								
S8R279234								
S8R279235								
S8R279236								
S8R279237								
S8R279238								
S8R279239								
S8R279240								
S8R279241								
S8R279242								
S8R279243								
S8R279244								
S8R279245								
S8R279246								
S8R279247								
S8R279248								
S8R279249		<20	0.05	<10	<10	28	<10	72
S8R279250		<20	0.05	<10	<10	28	<10	72
S8R279251		<20	0.02	<10	<10	16	<10	19
S8R279252		<20	0.05	<10	<10	37	<10	44
S8R279253		<20	0.05	<10	<10	37	<10	56
S8R279254		<20	0.11	<10	<10	120	<10	53
S8R279255		<20	0.08	<10	<10	79	<10	44
S8R279256		<20	0.06	<10	<10	57	<10	57
S8R279257		<20	0.04	<10	<10	44	<10	61
S8R279258		<20	0.06	<10	<10	46	<10	66
S8R279259		<20	0.07	<10	<10	49	<10	79
S8R279260		<20	0.07	<10	<10	60	<10	83
S8R279261		<20	0.09	<10	<10	76	<10	99
S8R279262		<20	0.06	<10	<10	40	<10	45
S8R279263		<20	0.06	<10	<10	49	<10	63
S8R279264		<20	0.07	<10	<10	48	<10	61
S8R279265		<20	0.06	<10	<10	47	<10	51



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Project: Kestrel Gold 11-8255

## CERTIFICATE OF ANALYSIS VA11207984

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
S8R279266		0.08	0.005	0.2	1.38	8	<10	90	<0.5	2	0.16	<0.5	9	26	15	2.45
S8R279267		0.12	<0.005	<0.2	1.54	8	<10	100	<0.5	2	0.26	<0.5	11	18	21	2.84
S8R279268		0.08	0.006	0.4	1.61	9	<10	150	<0.5	3	0.21	<0.5	9	25	22	2.66
S8R279269		0.14	0.005	<0.2	1.55	8	<10	140	<0.5	2	0.17	<0.5	10	25	20	2.68
S8R279270		0.14	0.006	<0.2	1.43	9	<10	90	<0.5	3	0.16	<0.5	10	47	20	2.43
S8R279271		0.14	0.013	<0.2	1.32	10	<10	140	<0.5	2	0.22	<0.5	11	21	19	2.54
S8R279272		0.14	0.008	<0.2	1.41	26	<10	150	<0.5	2	0.17	<0.5	8	27	17	2.41
S8R279273		0.18	<0.005	<0.2	1.37	20	<10	150	<0.5	3	0.21	<0.5	9	30	19	2.54
S8R279274		0.16	0.020	<0.2	1.97	17	<10	270	0.5	3	0.33	<0.5	16	25	33	4.35
S8R279275		0.14	0.023	<0.2	1.29	49	<10	90	<0.5	<2	0.09	<0.5	6	16	13	2.53
S8R279276		0.14	0.199	<0.2	1.58	263	<10	90	<0.5	2	0.07	<0.5	7	14	16	3.30
S8R279277		0.12	0.007	0.2	1.58	17	<10	90	<0.5	<2	0.10	<0.5	7	21	9	3.45
S8R279278		0.12	0.005	<0.2	1.84	13	<10	110	<0.5	2	0.11	<0.5	10	29	23	3.92
S8R279279		0.14	0.016	0.2	1.67	37	<10	200	<0.5	2	0.20	<0.5	10	23	28	2.66
S8R279280		0.12	<0.005	0.3	1.47	21	<10	100	<0.5	2	0.10	<0.5	7	21	22	2.67
S8R279281		0.14	0.012	0.2	1.60	23	<10	160	<0.5	3	0.18	<0.5	8	25	20	2.66
S8R279282		0.14	0.010	<0.2	1.34	14	<10	150	<0.5	2	0.17	<0.5	6	18	13	2.25
S8R279283		0.12	0.006	<0.2	1.58	15	<10	190	<0.5	2	0.33	<0.5	10	15	19	2.74
S8R279284		0.10	0.012	<0.2	1.83	24	<10	110	<0.5	2	0.25	<0.5	11	12	20	3.83
S8R279285		0.12	<0.005	<0.2	1.83	20	<10	130	<0.5	3	0.25	<0.5	13	9	25	3.89
S8R279286		0.10	<0.005	<0.2	1.59	8	<10	100	<0.5	2	0.24	<0.5	11	8	20	3.36
S8R279287		0.12	<0.005	<0.2	1.64	103	<10	120	<0.5	<2	0.26	<0.5	12	8	22	3.41
S8R279288		0.14	0.005	<0.2	1.70	29	<10	110	<0.5	3	0.28	<0.5	10	11	17	3.35
S8R279289		0.12	0.012	<0.2	1.70	58	<10	100	<0.5	<2	0.21	<0.5	9	13	16	3.54
S8R279290		0.10	0.015	<0.2	1.70	13	<10	110	<0.5	<2	0.59	<0.5	14	6	26	4.69
S8R279291		0.10	0.007	0.2	2.61	23	<10	180	0.5	<2	0.72	<0.5	17	11	36	5.47
S8R279292		0.10	0.005	0.2	2.19	6	<10	230	<0.5	<2	0.69	<0.5	16	9	27	4.35
S8R279293		0.10	<0.005	0.5	2.18	7	<10	260	0.5	<2	0.88	<0.5	16	13	27	4.08
S8R279294		0.12	0.008	0.3	2.38	9	<10	250	0.5	<2	0.68	<0.5	14	17	29	4.45
S8R279295		0.10	0.006	0.2	2.02	11	<10	210	<0.5	2	0.51	<0.5	13	16	27	3.88
S8R279296		0.10	0.007	0.3	1.64	12	<10	200	<0.5	<2	0.35	<0.5	8	19	23	2.98
S8R279297		0.12	0.011	<0.2	1.91	27	<10	140	<0.5	<2	0.26	<0.5	12	31	21	3.60
S8R279298		0.14	0.038	<0.2	1.66	32	<10	110	<0.5	<2	0.17	<0.5	8	20	19	3.12
S8R279299		0.12	<0.005	<0.2	0.06	<2	<10	10	<0.5	<2	19.7	<0.5	1	1	2	0.48
S8R279300		0.18	0.455	0.2	1.23	51	<10	110	<0.5	<2	1.37	<0.5	8	28	49	2.98
S8R279301		0.14	0.011	<0.2	1.67	18	<10	160	<0.5	<2	0.16	<0.5	11	36	23	2.94
S8R279302		0.14	0.008	<0.2	1.61	13	<10	130	<0.5	<2	0.12	<0.5	9	25	23	2.83
S8R279303		0.08	0.011	<0.2	2.17	11	<10	160	0.5	3	0.19	<0.5	16	32	34	3.87
S8R279304		0.12	0.005	<0.2	1.63	12	<10	140	<0.5	<2	0.12	<0.5	7	19	14	2.99
S8R279305		0.10	<0.005	<0.2	2.62	3	<10	130	0.6	<2	0.14	<0.5	14	9	30	4.72



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**CERTIFICATE OF ANALYSIS VA11207984**

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
S8R279266		<10	<1	0.03	10	0.76	288	<1	0.01	11	280	9	0.01	<2	3	11
S8R279267		10	<1	0.08	10	0.94	482	<1	0.01	8	520	18	0.01	<2	3	13
S8R279268		10	<1	0.05	10	0.70	273	<1	0.01	12	420	14	0.02	<2	3	16
S8R279269		10	<1	0.04	10	0.74	316	<1	0.01	12	280	6	0.01	<2	3	13
S8R279270		<10	<1	0.03	<10	0.85	252	<1	0.01	14	230	4	0.01	<2	3	11
S8R279271		<10	<1	0.08	10	0.75	389	<1	0.01	10	370	6	0.01	<2	3	13
S8R279272		<10	<1	0.04	10	0.65	253	<1	0.01	14	360	14	0.01	<2	3	15
S8R279273		<10	<1	0.05	10	0.72	338	<1	0.01	15	410	12	0.02	<2	4	15
S8R279274		10	<1	0.46	<10	1.73	615	<1	0.01	10	480	8	0.02	<2	13	18
S8R279275		<10	1	0.06	10	0.51	267	<1	0.01	8	270	9	0.02	<2	3	10
S8R279276		10	<1	0.06	10	0.57	309	<1	0.01	7	250	10	0.03	<2	3	10
S8R279277		10	1	0.05	10	0.50	282	<1	0.01	7	420	8	0.02	<2	3	10
S8R279278		10	1	0.06	10	0.89	409	<1	0.01	10	660	6	0.03	<2	5	9
S8R279279		<10	<1	0.04	10	0.61	293	<1	0.01	16	410	7	0.03	<2	4	15
S8R279280		<10	<1	0.04	10	0.47	239	<1	0.01	11	410	7	0.02	<2	2	10
S8R279281		<10	1	0.04	10	0.58	234	<1	0.01	13	220	7	0.01	2	4	16
S8R279282		10	<1	0.03	10	0.46	189	<1	0.01	9	210	8	0.01	<2	3	13
S8R279283		10	1	0.05	10	0.69	479	<1	0.01	8	440	6	0.02	<2	5	22
S8R279284		10	<1	0.12	10	1.03	473	<1	0.01	5	620	7	0.01	<2	6	14
S8R279285		10	1	0.21	10	1.12	503	<1	0.01	5	580	4	0.01	<2	7	13
S8R279286		10	<1	0.11	10	0.94	466	<1	0.01	4	560	5	0.01	<2	6	13
S8R279287		10	<1	0.16	<10	1.12	494	<1	0.01	4	560	5	0.02	<2	7	13
S8R279288		<10	1	0.08	10	1.06	408	<1	0.01	5	380	24	0.02	<2	6	17
S8R279289		10	<1	0.06	10	1.03	402	1	0.01	9	440	11	<0.01	<2	5	14
S8R279290		10	<1	0.42	<10	1.86	780	<1	0.01	5	1200	6	<0.01	<2	7	24
S8R279291		10	<1	0.21	10	2.02	851	1	0.01	7	600	7	0.04	<2	8	35
S8R279292		10	<1	0.21	10	1.57	1145	1	0.01	8	830	6	0.04	<2	8	32
S8R279293		10	<1	0.09	10	1.33	1035	1	0.01	8	720	8	0.06	<2	6	46
S8R279294		10	<1	0.09	10	1.37	787	1	0.01	10	680	8	0.04	<2	7	34
S8R279295		10	<1	0.10	10	1.13	704	1	0.01	10	730	8	0.02	<2	6	28
S8R279296		10	<1	0.08	10	0.77	472	1	0.01	11	610	11	0.02	<2	3	23
S8R279297		10	<1	0.08	10	1.03	670	1	0.01	12	600	9	<0.01	<2	5	16
S8R279298		10	<1	0.04	10	0.74	343	1	0.01	11	390	11	<0.01	<2	4	12
S8R279299		<10	<1	0.04	<10	11.95	204	<1	0.01	1	170	<2	0.05	<2	<1	48
S8R279300		<10	<1	0.10	10	0.57	412	9	0.08	31	740	4	0.12	2	5	41
S8R279301		10	<1	0.04	10	0.75	379	<1	0.01	17	420	10	0.01	<2	4	12
S8R279302		10	<1	0.04	10	0.66	305	1	0.01	14	280	6	<0.01	<2	4	11
S8R279303		10	<1	0.11	10	1.44	751	1	<0.01	15	430	5	<0.01	<2	7	10
S8R279304		10	<1	0.06	10	0.61	334	1	0.01	10	220	7	<0.01	<2	4	11
S8R279305		10	<1	0.33	<10	1.50	759	<1	<0.01	4	520	4	<0.01	<2	12	6



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Th	Ti	Ti	U	V	W	Zn
		ppm 20	% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
S8R279266		<20	0.08	<10	<10	49	<10	53
S8R279267		<20	0.09	<10	<10	56	<10	69
S8R279268		<20	0.06	<10	<10	57	<10	53
S8R279269		<20	0.08	<10	<10	57	<10	51
S8R279270		<20	0.07	<10	<10	54	<10	40
S8R279271		<20	0.07	<10	<10	57	<10	51
S8R279272		<20	0.06	<10	<10	48	<10	50
S8R279273		<20	0.07	<10	<10	48	<10	58
S8R279274		<20	0.19	<10	<10	141	<10	79
S8R279275		<20	0.06	<10	<10	39	<10	49
S8R279276		<20	0.06	<10	<10	44	<10	53
S8R279277		<20	0.08	<10	<10	68	<10	50
S8R279278		<20	0.09	<10	<10	86	<10	51
S8R279279		<20	0.05	<10	<10	55	<10	46
S8R279280		<20	0.05	<10	<10	56	<10	47
S8R279281		<20	0.06	<10	<10	60	<10	46
S8R279282		<20	0.05	<10	<10	51	<10	37
S8R279283		<20	0.06	<10	<10	59	<10	50
S8R279284		<20	0.12	<10	<10	74	<10	66
S8R279285		<20	0.12	<10	<10	88	<10	67
S8R279286		<20	0.09	<10	<10	72	<10	61
S8R279287		<20	0.10	<10	<10	83	<10	60
S8R279288		<20	0.10	<10	<10	67	<10	66
S8R279289		<20	0.10	<10	<10	66	<10	65
S8R279290		<20	0.11	<10	<10	83	<10	99
S8R279291		<20	0.09	<10	<10	102	<10	109
S8R279292		<20	0.08	<10	<10	92	<10	90
S8R279293		<20	0.06	<10	<10	85	<10	83
S8R279294		<20	0.05	<10	<10	95	<10	91
S8R279295		<20	0.05	<10	<10	78	<10	78
S8R279296		<20	0.04	<10	<10	62	<10	66
S8R279297		<20	0.06	<10	<10	73	<10	62
S8R279298		<20	0.07	<10	<10	59	<10	56
S8R279299		<20	<0.01	<10	20	2	<10	16
S8R279300		<20	0.11	<10	<10	51	<10	55
S8R279301		<20	0.05	<10	<10	56	<10	57
S8R279302		<20	0.07	<10	<10	61	<10	52
S8R279303		<20	0.10	<10	<10	87	<10	66
S8R279304		<20	0.09	<10	<10	66	<10	48
S8R279305		<20	0.16	<10	<10	108	<10	81



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Project: Kestrel Gold 11-8255

**CERTIFICATE OF ANALYSIS VA11207984**

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
S8R279306		0.10	<0.005	<0.2	2.31	8	<10	160	0.6	<2	0.11	<0.5	13	22	30	3.49
S8R279307		0.16	<0.005	<0.2	1.32	3	<10	90	<0.5	<2	0.16	<0.5	7	13	12	2.67
S8R279308		0.12	0.005	<0.2	1.37	8	<10	120	<0.5	<2	0.13	<0.5	7	20	13	2.57
S8R279309		0.12	<0.005	<0.2	2.02	6	<10	90	<0.5	<2	0.14	<0.5	10	10	19	3.51
S8R279310		0.14	<0.005	<0.2	1.46	9	<10	180	<0.5	<2	0.15	<0.5	8	23	20	2.55
S8R279311		0.12	<0.005	<0.2	1.61	9	<10	160	<0.5	<2	0.13	<0.5	7	23	16	2.61
S8R279312		0.10	0.005	<0.2	1.42	10	<10	130	<0.5	<2	0.22	0.5	8	17	14	2.72
S8R279313		0.12	<0.005	<0.2	1.57	9	<10	130	<0.5	<2	0.15	<0.5	8	21	17	2.68
S8R279314		0.12	<0.005	<0.2	1.45	5	<10	140	<0.5	<2	0.20	<0.5	11	18	22	2.66



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10041 DALLAS DR  
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**CERTIFICATE OF ANALYSIS VA11207984**

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
		ppm 10	ppm 1	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2	ppm 1	ppm 1
S8R279306		10	<1	0.19	10	0.81	518	<1	<0.01	14	400	6	<0.01	<2	5	10
S8R279307		<10	<1	0.22	<10	0.73	420	1	<0.01	7	460	5	<0.01	<2	2	8
S8R279308		10	<1	0.08	10	0.52	306	1	0.01	10	360	9	<0.01	<2	3	12
S8R279309		10	<1	0.11	10	1.50	600	<1	<0.01	6	500	6	<0.01	<2	5	8
S8R279310		<10	<1	0.04	10	0.56	315	<1	0.01	15	270	10	<0.01	<2	4	13
S8R279311		10	<1	0.04	10	0.57	275	1	0.01	13	220	26	<0.01	<2	4	12
S8R279312		10	<1	0.05	10	0.60	347	1	0.01	9	590	66	<0.01	<2	4	13
S8R279313		10	<1	0.04	10	0.57	272	1	0.01	10	270	18	<0.01	<2	3	13
S8R279314		10	<1	0.05	10	0.80	367	1	0.01	12	290	8	<0.01	<2	4	14



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**CERTIFICATE OF ANALYSIS VA11207984**

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Th	Ti	Ti	U	V	W	Zn
		ppm 20	% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
S8R279306		<20	0.09	<10	<10	72	<10	61
S8R279307		<20	0.09	<10	<10	35	<10	62
S8R279308		<20	0.07	<10	<10	45	<10	52
S8R279309		<20	0.07	<10	<10	51	<10	69
S8R279310		<20	0.06	<10	<10	47	<10	53
S8R279311		<20	0.07	<10	<10	50	<10	56
S8R279312		<20	0.07	<10	<10	62	<10	99
S8R279313		<20	0.07	<10	<10	52	<10	55
S8R279314		<20	0.07	<10	<10	50	<10	58

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