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Certificate of Analysis

Monday, October 18, 2010

Kodiak Exploration Ltd Suite 1205, 700 West Pender St.
Vancouver, BC, CAN
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Ph#: (604) 688-9006
Fax#: (604) 688-9029
Email#: assay@kodiakexp.com

Date Received: 09/30/2010
Date Completed: 10/15/2010
Job #: 201044187
Reference: Castle Wood Lake (CWL)
Sample #: 310 Core

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
289859		D045511	<5	<0.001	<0.005
289860		D045512	<5	<0.001	<0.005
289861		D045513	<5	<0.001	<0.005
289862		D045514	<5	<0.001	<0.005
289863		D045515	<5	<0.001	<0.005
289864		D045516	<5	<0.001	<0.005
289865		D045517	11	<0.001	0.011
289866		D045518	<5	<0.001	<0.005
289867		D045519	<5	<0.001	<0.005
289868		D045520	17	<0.001	0.017
289869	Dup	D045520	9	<0.001	0.009
289870		D045521	7	<0.001	0.007
289871		D045522	13	<0.001	0.013
289872		D045523	<5	<0.001	<0.005
289873		D045524	7	<0.001	0.007
289874		D045525	<5	<0.001	<0.005
289875		D045526	<5	<0.001	<0.005
289876		D045527	10	<0.001	0.010
289877		D045528	<5	<0.001	<0.005

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289878		D045529	5	<0.001	0.005
289879		D045530	<5	<0.001	<0.005
289880	Dup	D045530	<5	<0.001	<0.005
289881		D045531	<5	<0.001	<0.005
289882		D045532	<5	<0.001	<0.005
289883		D045533	<5	<0.001	<0.005
289884		D045534	7	<0.001	0.007
289885		D045535	6	<0.001	0.006
289886		D045536	<5	<0.001	<0.005
289887		D045537	6	<0.001	0.006
289888		D045538	8	<0.001	0.008
289889		D045539	6	<0.001	0.006
289890		D045540	7	<0.001	0.007
289891	Dup	D045540	6	<0.001	0.006
289892		D045541	6	<0.001	0.006
289893		D045542	7	<0.001	0.007
289894		D045543	5	<0.001	0.005
289895		D045544	5	<0.001	0.005
289896		D045545	6	<0.001	0.006

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Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
289897		D045546	7	<0.001	0.007
289898		D045547	20	<0.001	0.020
289899		D045548	<5	<0.001	<0.005
289900		D045549	<5	<0.001	<0.005
289901		D045550	5	<0.001	0.005
289902	Dup	D045550	<5	<0.001	<0.005
289903		D045551	6	<0.001	0.006
289904		D045552	4170	0.122	4.170
289905		D045553	6	<0.001	0.006
289906		D045554	<5	<0.001	<0.005
289907		D045555	5	<0.001	0.005
289908		D045556	6	<0.001	0.006
289909		D045557	11	<0.001	0.011
289910		D045558	21	<0.001	0.021
289911		D045559	7	<0.001	0.007
289912		D045560	7	<0.001	0.007
289913	Dup	D045560	6	<0.001	0.006
289914		D045561	5	<0.001	0.005
289915		D045562	9	<0.001	0.009

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Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
289916		D045563	23	<0.001	0.023
289917		D045564	6	<0.001	0.006
289918		D045565	13	<0.001	0.013
289919		D045566	<5	<0.001	<0.005
289920		D045567	<5	<0.001	<0.005
289921		D045568	<5	<0.001	<0.005
289922		D045569	5	<0.001	0.005
289923		D045570	<5	<0.001	<0.005
289924	Rep	D045570	35	0.001	0.035
289925		D045571	<5	<0.001	<0.005
289926		D045572	<5	<0.001	<0.005
289927		D045573	<5	<0.001	<0.005
289928		D045574	<5	<0.001	<0.005
289929		D045575	8	<0.001	0.008
289930		D045576	<5	<0.001	<0.005
289931		D045577	<5	<0.001	<0.005
289932		D045578	18	<0.001	0.018
289933		D045579	5	<0.001	0.005
289934		D045580	14	<0.001	0.014

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Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
289935	Dup	D045580	<5	<0.001	<0.005
289936		D045581	183	0.005	0.183
289937		D045582	8	<0.001	0.008
289938		D045583	9	<0.001	0.009
289939		D045584	<5	<0.001	<0.005
289940		D045585	5	<0.001	0.005
289941		D045586	10	<0.001	0.010
289942		D045587	5	<0.001	0.005
289943		D045588	6	<0.001	0.006
289944		D045589	7	<0.001	0.007
289945		D045590	6	<0.001	0.006
289946	Dup	D045590	31	<0.001	0.031
289947		D045591	<5	<0.001	<0.005
289948		D045592	<5	<0.001	<0.005
289949		D045593	<5	<0.001	<0.005
289950		D045594	<5	<0.001	<0.005
289951		D045595	<5	<0.001	<0.005
289952		D045596	<5	<0.001	<0.005
289953		D045597	<5	<0.001	<0.005

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Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
289954		D045598	<5	<0.001	<0.005
289955		D045599	<5	<0.001	<0.005
289956		D045600	<5	<0.001	<0.005
289957	Dup	D045600	<5	<0.001	<0.005
289958		D045601	5	<0.001	0.005
289959		D045602	<5	<0.001	<0.005
289960		D045603	4091	0.119	4.091
289961		D045604	<5	<0.001	<0.005
289962		D045605	<5	<0.001	<0.005
289963		D045606	<5	<0.001	<0.005
289964		D045607	<5	<0.001	<0.005
289965		D045608	<5	<0.001	<0.005
289966		D045609	<5	<0.001	<0.005
289967		D045610	<5	<0.001	<0.005
289968	Dup	D045610	<5	<0.001	<0.005
289969		D045611	7	<0.001	0.007
289970		D045612	<5	<0.001	<0.005
289971		D045613	<5	<0.001	<0.005
289972		D045614	<5	<0.001	<0.005

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Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
289973		D045615	<5	<0.001	<0.005
289974		D045616	8	<0.001	0.008
289975		D045617	<5	<0.001	<0.005
289976		D045618	111	0.003	0.111
289977		D045619	<5	<0.001	<0.005
289978		D045620	5	<0.001	0.005
289979	Dup	D045620	<5	<0.001	<0.005
289980		D045621	6	<0.001	0.006
289981		D045622	<5	<0.001	<0.005
289982		D045623	<5	<0.001	<0.005
289983		D045624	6	<0.001	0.006
289984		D045625	8	<0.001	0.008
289985		D045626	<5	<0.001	<0.005
289986		D045627	<5	<0.001	<0.005
289987		D045628	6	<0.001	0.006
289988		D045629	<5	<0.001	<0.005
289989		D045630	18	<0.001	0.018
289990	Rep	D045630	5	<0.001	0.005
289991		D045631	19	<0.001	0.019

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Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
289992		D045632	30	<0.001	0.030
289993		D045633	6	<0.001	0.006
289994		D045634	10	<0.001	0.010
289995		D045635	8	<0.001	0.008
289996		D045636	<5	<0.001	<0.005
289997		D045637	8	<0.001	0.008
289998		D045638	8	<0.001	0.008
289999		D045639	<5	<0.001	<0.005
290000		D045640	<5	<0.001	<0.005
290001	Dup	D045640	<5	<0.001	<0.005
290002		D045641	18	<0.001	0.018
290003		D045642	12	<0.001	0.012
290004		D045643	46	0.001	0.046
290005		D045644	5	<0.001	0.005
290006		D045645	12	<0.001	0.012
290007		D045646	5	<0.001	0.005
290008		D045647	<5	<0.001	<0.005
290009		D045648	<5	<0.001	<0.005
290010		D045649	<5	<0.001	<0.005

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290011		D045650	<5	<0.001	<0.005
290012	Dup	D045650	<5	<0.001	<0.005
290013		D045651	<5	<0.001	<0.005
290014		D045652	3371	0.098	3.371
290015		D045653	<5	<0.001	<0.005
290016		D045654	6	<0.001	0.006
290017		D045655	11	<0.001	0.011
290018		D045656	6	<0.001	0.006
290019		D045657	<5	<0.001	<0.005
290020		D045658	<5	<0.001	<0.005
290021		D045659	<5	<0.001	<0.005
290022		D045660	<5	<0.001	<0.005
290023	Dup	D045660	<5	<0.001	<0.005
290024		D045661	<5	<0.001	<0.005
290025		D045662	12	<0.001	0.012
290026		D045663	5	<0.001	0.005
290027		D045664	<5	<0.001	<0.005
290028		D045665	<5	<0.001	<0.005
290029		D045666	6	<0.001	0.006

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290030		D045667	6	<0.001	0.006
290031		D045668	9	<0.001	0.009
290032		D045669	<5	<0.001	<0.005
290033		D045670	5	<0.001	0.005
290034	Dup	D045670	5	<0.001	0.005
290035		D045671	25	<0.001	0.025
290036		D045672	<5	<0.001	<0.005
290037		D045673	8	<0.001	0.008
290038		D045674	8	<0.001	0.008
290039		D045675	7	<0.001	0.007
290040		D045676	<5	<0.001	<0.005
290041		D045677	<5	<0.001	<0.005
290042		D045678	7	<0.001	0.007
290043		D045679	10	<0.001	0.010
290044		D045680	6	<0.001	0.006
290045	Dup	D045680	7	<0.001	0.007
290046		D045681	7	<0.001	0.007
290047		D045682	30	<0.001	0.030
290048		D045683	34	<0.001	0.034

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290049		D045684	35	0.001	0.035
290050		D045685	8	<0.001	0.008
290051		D045686	<5	<0.001	<0.005
290052		D045687	<5	<0.001	<0.005
290053		D045688	11	<0.001	0.011
290054		D045689	6	<0.001	0.006
290055		D045690	<5	<0.001	<0.005
290056	Rep	D045690	<5	<0.001	<0.005
290057		D045691	<5	<0.001	<0.005
290058		D045692	<5	<0.001	<0.005
290059		D045693	<5	<0.001	<0.005
290060		D045694	<5	<0.001	<0.005
290061		D045695	<5	<0.001	<0.005
290062		D045696	<5	<0.001	<0.005
290063		D045697	10	<0.001	0.010
290064		D045698	<5	<0.001	<0.005
290065		D045699	<5	<0.001	<0.005
290066		D045700	<5	<0.001	<0.005
290067	Dup	D045700	<5	<0.001	<0.005

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Fax: (807) 622-7571
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assay@accurassay.com

Certificate of Analysis

Monday, October 18, 2010

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Vancouver, BC, CAN
V6C1G8
Ph#: (604) 688-9006
Fax#: (604) 688-9029
Email#: assay@kodiakexp.com

Date Received: 09/30/2010
Date Completed: 10/15/2010
Job #: 201044187
Reference: Castle Wood Lake (CWL)
Sample #: 310 Core

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
290068		D045701	<5	<0.001	<0.005
290069		D045702	2974	0.087	2.974
290070		D045703	<5	<0.001	<0.005
290071		D045704	<5	<0.001	<0.005
290072		D045705	8	<0.001	0.008
290073		D045706	8	<0.001	0.008
290074		D045707	6	<0.001	0.006
290075		D045708	<5	<0.001	<0.005
290076		D045709	6	<0.001	0.006
290077		D045710	7	<0.001	0.007
290078	Dup	D045710	8	<0.001	0.008
290079		D045711	7	<0.001	0.007
290080		D045712	8	<0.001	0.008
290081		D045713	9	<0.001	0.009
290082		D045714	8	<0.001	0.008
290083		D045715	7	<0.001	0.007
290084		D045716	7	<0.001	0.007
290085		D045717	<5	<0.001	<0.005
290086		D045718	6	<0.001	0.006

PROCEDURE CODES: ALP1, ALFA1, ALMA1

Certified By:

Derek Demianiuk H.Bsc., Laboratory Manager

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290087		D045719	10	<0.001	0.010
290088		D045720	8	<0.001	0.008
290089	Dup	D045720	8	<0.001	0.008
290090		D045721	9	<0.001	0.009
290091		D045722	5	<0.001	0.005
290092		D045723	<5	<0.001	<0.005
290093		D045724	<5	<0.001	<0.005
290094		D045725	<5	<0.001	<0.005
290095		D045726	<5	<0.001	<0.005
290096		D045727	<5	<0.001	<0.005
290097		D045728	<5	<0.001	<0.005
290098		D045729	5	<0.001	0.005
290099		D045730	8	<0.001	0.008
290100	Dup	D045730	6	<0.001	0.006
290101		D045731	17	<0.001	0.017
290102		D045732	10	<0.001	0.010
290103		D045733	7	<0.001	0.007
290104		D045734	9	<0.001	0.009
290105		D045735	8	<0.001	0.008

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290106		D045736	8	<0.001	0.008
290107		D045737	12	<0.001	0.012
290108		D045738	14	<0.001	0.014
290109		D045739	10	<0.001	0.010
290110		D045740	11	<0.001	0.011
290111	Dup	D045740	12	<0.001	0.012
290112		D045741	7	<0.001	0.007
290113		D045742	7	<0.001	0.007
290114		D045743	9	<0.001	0.009
290115		D045744	7	<0.001	0.007
290116		D045745	22	<0.001	0.022
290117		D045746	18	<0.001	0.018
290118		D045747	8	<0.001	0.008
290119		D045748	9	<0.001	0.009
290120		D045749	8	<0.001	0.008
290121		D045750	8	<0.001	0.008
290122	Rep	D045750	9	<0.001	0.009
290123		D045751	6	<0.001	0.006
290124		D045752	4213	0.123	4.213

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290125		D045753	11	<0.001	0.011
290126		D045754	<5	<0.001	<0.005
290127		D045755	5	<0.001	0.005
290128		D045756	<5	<0.001	<0.005
290129		D045757	<5	<0.001	<0.005
290130		D045758	10	<0.001	0.010
290131		D045759	<5	<0.001	<0.005
290132		D045760	7	<0.001	0.007
290133	Dup	D045760	7	<0.001	0.007
290134		D045761	8	<0.001	0.008
290135		D045762	7	<0.001	0.007
290136		D045763	9	<0.001	0.009
290137		D045764	9	<0.001	0.009
290138		D045765	9	<0.001	0.009
290139		D045766	6	<0.001	0.006
290140		D045767	<5	<0.001	<0.005
290141		D045768	<5	<0.001	<0.005
290142		D045769	<5	<0.001	<0.005
290143		D045770	7	<0.001	0.007

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290144	Dup	D045770	7	<0.001	0.007
290145		D045771	<5	<0.001	<0.005
290146		D045772	<5	<0.001	<0.005
290147		D045773	<5	<0.001	<0.005
290148		D045774	<5	<0.001	<0.005
290149		D045775	<5	<0.001	<0.005
290150		D045776	<5	<0.001	<0.005
290151		D045777	10	<0.001	0.010
290152		D045778	<5	<0.001	<0.005
290153		D045779	9	<0.001	0.009
290154		D045780	<5	<0.001	<0.005
290155	Dup	D045780	5	<0.001	0.005
290156		D045781	6	<0.001	0.006
290157		D045782	8	<0.001	0.008
290158		D045783	<5	<0.001	<0.005
290159		D045784	5	<0.001	0.005
290160		D045785	<5	<0.001	<0.005
290161		D045786	6	<0.001	0.006
290162		D045787	5	<0.001	0.005

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290163		D045788	7	<0.001	0.007
290164		D045789	9	<0.001	0.009
290165		D045790	<5	<0.001	<0.005
290166	Dup	D045790	7	<0.001	0.007
290167		D045791	<5	<0.001	<0.005
290168		D045792	6	<0.001	0.006
290169		D045793	<5	<0.001	<0.005
290170		D045794	<5	<0.001	<0.005
290171		D045795	<5	<0.001	<0.005
290172		D045796	6	<0.001	0.006
290173		D045797	5	<0.001	0.005
290174		D045798	6	<0.001	0.006
290175		D045799	<5	<0.001	<0.005
290176		D045800	6	<0.001	0.006
290177	Dup	D045800	<5	<0.001	<0.005
290178		D045801	<5	<0.001	<0.005
290179		D045802	3106	0.091	3.106
290180		D045803	7	<0.001	0.007
290181		D045804	<5	<0.001	<0.005

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290182		D045805	<5	<0.001	<0.005
290183		D045806	5	<0.001	0.005
290184		D045807	<5	<0.001	<0.005
290185		D045808	<5	<0.001	<0.005
290186		D045809	<5	<0.001	<0.005
290187		D045810	<5	<0.001	<0.005
290188	Rep	D045810	<5	<0.001	<0.005
290189		D045811	6	<0.001	0.006
290190		D045812	21	<0.001	0.021
290191		D045813	13	<0.001	0.013
290192		D045814	37	0.001	0.037
290193		D045815	195	0.006	0.195
290194		D045816	29	<0.001	0.029
290195		D045817	29	<0.001	0.029
290196		D045818	29	<0.001	0.029
290197		D045819	28	<0.001	0.028
290198		D045820	17	<0.001	0.017

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