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Fax: (807) 622-7571
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Certificate of Analysis

Thursday, October 28, 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: 10/14/2010
Date Completed: 10/28/2010
Job #: 201044418
Reference: Castle Wood Lake (CWL)
Sample #: 164 Core

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
305767		D046169	21	<0.001	0.021
305768		D046170	25	<0.001	0.025
305769		D046171	39	0.001	0.039
305770		D046172	26	<0.001	0.026
305771		D046173	218	0.006	0.218
305772		D046174	247	0.007	0.247
305773		D046175	23	<0.001	0.023
305774		D046176	189	0.006	0.189
305775		D046177	20	<0.001	0.020
305776		D046178	14	<0.001	0.014
305777	Dup	D046178	15	<0.001	0.015
305778		D046179	17	<0.001	0.017
305779		D046180	30	<0.001	0.030
305780		D046181	20	<0.001	0.020
305781		D046182	26	<0.001	0.026
305782		D046183	122	0.004	0.122
305783		D046184	13	<0.001	0.013
305784		D046185	13	<0.001	0.013
305785		D046186	39	0.001	0.039

PROCEDURE CODES: ALP1, ALFA1, ALMA1

Certified By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
305786		D046187	18	<0.001	0.018
305787		D046188	16	<0.001	0.016
305788	Dup	D046188	15	<0.001	0.015
305789		D046189	15	<0.001	0.015
305790		D046190	19	<0.001	0.019
305791		D046191	62	0.002	0.062
305792		D046192	17	<0.001	0.017
305793		D046193	15	<0.001	0.015
305794		D046194	16	<0.001	0.016
305795		D046195	17	<0.001	0.017
305796		D046196	16	<0.001	0.016
305797		D046197	18	<0.001	0.018
305798		D046198	29	<0.001	0.029
305799	Dup	D046198	36	0.001	0.036
305800		D046199	25	<0.001	0.025
305801		D046200	162	0.005	0.162
305802		D046201	117	0.003	0.117
305803		D046202	1156	0.034	1.156
305804		D046203	<5	<0.001	<0.005

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Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
305805		D046204	116	0.003	0.116
305806		D046205	130	0.004	0.130
305807		D046206	952	0.028	0.952
305808		D046207	2123	0.062	2.123
305809		D046208	5208	0.152	5.208
305810	Dup	D046208	5458	0.159	5.458
305811		D046209	2092	0.061	2.092
305812		D046210	1627	0.047	1.627
305813		D046211	583	0.017	0.583
305814		D046212	1676	0.049	1.676
305815		D046213	767	0.022	0.767
305816		D046214	420	0.012	0.420
305817		D046215	417	0.012	0.417
305818		D046216	432	0.013	0.432
305819		D046217	432	0.013	0.432
305820		D046218	937	0.027	0.937
305821	Dup	D046218	942	0.027	0.942
305822		D046219	2258	0.066	2.258
305823		D046220	948	0.028	0.948

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Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
305824		D046221	2963	0.086	2.963
305825		D046222	1817	0.053	1.817
305826		D046223	1378	0.040	1.378
305827		D046224	17	<0.001	0.017
305828		D046225	17	<0.001	0.017
305829		D046226	10	<0.001	0.010
305830		D046227	16	<0.001	0.016
305831		D046228	13	<0.001	0.013
305832	Rep	D046228	12	<0.001	0.012
305833		D046229	8	<0.001	0.008
305834		D046230	10	<0.001	0.010
305835		D046231	14	<0.001	0.014
305836		D046232	13	<0.001	0.013
305837		D046233	11	<0.001	0.011
305838		D046234	9	<0.001	0.009
305839		D046235	9	<0.001	0.009
305840		D046236	9	<0.001	0.009
305841		D046237	12	<0.001	0.012
305842		D046238	9	<0.001	0.009

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Sample #: 164 Core

Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
305843	Dup	D046238	13	<0.001	0.013
305844		D046239	10	<0.001	0.010
305845		D046240	9	<0.001	0.009
305846		D046241	9	<0.001	0.009
305847		D046242	10	<0.001	0.010
305848		D046243	9	<0.001	0.009
305849		D046244	9	<0.001	0.009
305850		D046245	7	<0.001	0.007
305851		D046246	7	<0.001	0.007
305852		D046247	9	<0.001	0.009
305853		D046248	<5	<0.001	<0.005
305854	Dup	D046248	7	<0.001	0.007
305855		D046249	16	<0.001	0.016
305856		D046250	8	<0.001	0.008
305857		D046251	10	<0.001	0.010
305858		D046252	4379	0.128	4.379
305859		D046253	<5	<0.001	<0.005
305860		D046254	11	<0.001	0.011
305861		D046255	8	<0.001	0.008

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Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
305862		D046256	10	<0.001	0.010
305863		D046257	7	<0.001	0.007
305864		D046258	7	<0.001	0.007
305865	Dup	D046258	8	<0.001	0.008
305866		D046259	10	<0.001	0.010
305867		D046260	10	<0.001	0.010
305868		D046261	7	<0.001	0.007
305869		D046262	15	<0.001	0.015
305870		D046263	15	<0.001	0.015
305871		D046264	8	<0.001	0.008
305872		D046265	18	<0.001	0.018
305873		D046266	8	<0.001	0.008
305874		D046267	12	<0.001	0.012
305875		D046268	7	<0.001	0.007
305876	Dup	D046268	12	<0.001	0.012
305877		D046269	10	<0.001	0.010
305878		D046270	12	<0.001	0.012
305879		D046271	6	<0.001	0.006
305880		D046272	60	0.002	0.060

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Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
305881		D046273	93	0.003	0.093
305882		D046274	173	0.005	0.173
305883		D046275	172	0.005	0.172
305884		D046276	251	0.007	0.251
305885		D046277	21	<0.001	0.021
305886		D046278	22	<0.001	0.022
305887	Dup	D046278	19	<0.001	0.019
305888		D046279	22	<0.001	0.022
305889		D046280	27	<0.001	0.027
305890		D046281	163	0.005	0.163
305891		D046282	630	0.018	0.630
305892		D046283	94	0.003	0.094
305893		D046284	35	0.001	0.035
305894		D046285	55	0.002	0.055
305895		D046286	32	<0.001	0.032
305896		D046287	96	0.003	0.096
305897		D046288	19	<0.001	0.019
305898	Rep	D046288	20	<0.001	0.020
305899		D046289	21	<0.001	0.021

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Acc #		Client ID	Au ppb	Au oz/t	Au g/t (ppm)
305900		D046290	60	0.002	0.060
305901		D046291	36	0.001	0.036
305902		D046292	112	0.003	0.112
305903		D046293	195	0.006	0.195
305904		D046294	19	<0.001	0.019
305905		D046295	16	<0.001	0.016
305906		D046296	11	<0.001	0.011
305907		D046297	12	<0.001	0.012
305908		D046298	11	<0.001	0.011
305909	Dup	D046298	11	<0.001	0.011
305910		D046299	10	<0.001	0.010
305911		D046300	10	<0.001	0.010
305912		D046301	14	<0.001	0.014
305913		D046302	3262	0.095	3.262
305914		D046303	<5	<0.001	<0.005
305915		D046304	10	<0.001	0.010
305916		D046305	11	<0.001	0.011
305917		D046306	10	<0.001	0.010
305918		D046307	9	<0.001	0.009

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305919		D046308	9	<0.001	0.009
305920	Dup	D046308	<5	<0.001	<0.005
305921		D046309	12	<0.001	0.012
305922		D046310	44	0.001	0.044
305923		D046311	11	<0.001	0.011
305924		D046312	11	<0.001	0.011
305925		D046313	7	<0.001	0.007
305926		D046314	7	<0.001	0.007
305927		D046315	9	<0.001	0.009
305928		D046316	6	<0.001	0.006
305929		D046317	10	<0.001	0.010
305930		D046318	8	<0.001	0.008
305931	Dup	D046318	7	<0.001	0.007
305932		D046319	10	<0.001	0.010
305933		D046320	9	<0.001	0.009
305934		D046321	11	<0.001	0.011
305935		D046322	17	<0.001	0.017
305936		D046323	11	<0.001	0.011
305937		D046324	8	<0.001	0.008

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305938		D046325	6	<0.001	0.006
305939		D046326	163	0.005	0.163
305940		D046327	15	<0.001	0.015
305941		D046328	27	<0.001	0.027
305942	Dup	D046328	33	<0.001	0.033
305943		D046329	8	<0.001	0.008
305944		D046330	<5	<0.001	<0.005
305945		D046331	6	<0.001	0.006
305946		D046332	55	0.002	0.055

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