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12 Brooksbank Ave.  
 North Vancouver, B.C.  
 Canada V7J 2C1

KERR ADDISON MINES LTD.  
 Registered Assayers

Telephone: (604) 984-0221  
 Telex: 04352397

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CERTIFICATE OF ANALYSIS

TO : KERR ADDISON MINES LTD.  
 (ATTN: RAY DUJARDIN)  
 703 - 1112 W. PENDER ST.  
 VANCOUVER, B.C.  
 V6E 2S1

Y 1W

CERT. # : A8415207-001-A  
 INVOICE # : 18415207  
 DATE : 28-AUG-84  
 P.O. # : NONE  
 Y-06A

Sample description	Prep code	Ag ppm Aqua R	AS ppm	Sb ppm	Au ppb FA+AA		
<del>Y75-JR01</del>	205	0.1	33	6.0	<5		
<del>Y75-JR02</del>	205	0.6	32	2.4	10		
<del>Y75-LR01</del>	205	0.1	6	0.2	<5		
<del>Y75-LR02</del>	205	0.1	9	0.2	<5		
<del>Y75-LR03</del>	205	0.1	9	1.2	<5		
Y1W-JR01	205	0.1	5	1.4	<5		
Y1W-JR02	205	0.1	19	3.6	<5		
Y1W-JR03	205	2.6	75	13.0	55		
Y1W-JR04	205	0.2	22	1.8	<5		
Y1W-JR05	205	0.3	6	1.4	<5		
Y1W-JR06	205	0.5	22	6.2	<5		
Y1W-JR07	205	0.3	59	6.0	<5		
Y1W-JR08	205	14.8	110	4.4	5		
Y1W-JR09	205	0.6	77	10.2	<5		
Y1W-JR10	205	0.8	83	3.0	450		
Y1W-JR11	205	2.8	190	1.1	800		
Y1W-JR12	205	0.7	22	0.2	<5		
Y1W-JR13	205	0.1	46	3.2	<5		
Y1W-JR14	205	0.2	46	11.8	<5		
Y1W-JR15	205	0.1	6	1.2	<5		
Y1W-JR16	205	0.3	11	2.8	<5		
Y1W-JR17	205	0.1	4	0.1	5		
Y1W-JR18	205	16.0	39	41.0	<5		
Y1W-JR19	205	1.1	25	20.0	<5		
Y1W-JR20	205	0.4	6	0.6	<5		
Y1W-JR21	205	0.1	6	2.2	<5		
Y1W-JR22	205	0.6	14	28.0	<5		
Y1W-JR23	205	2.2	27	110.0	<5		
Y1W-JR24	205	0.5	6	13.4	5		
Y1W-JR25	205	0.1	14	3.6	5		
Y1W-JR26	205	0.1	73	5.6	5		
Y1W-JR27	205	0.3	120	15.0	<5		
Y1W-JR28	205	0.2	9	1.4	<5		
Y1W-LR01	205	0.1	22	1.4	<5		
Y1W-LR02	205	0.1	6	0.8	<5		
Y1W-LR03	205	0.1	2	0.4	5		
Y1W-LR04	205	0.1	2	0.4	<5		
Y1W-LR05	205	0.1	2	0.6	<5		
Y1W-LR06	205	0.2	4	1.2	<5		
Y1W-LR07	205	0.2	3	1.2	<5		

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SEP 19 1985

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Telex: 043-52597

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703 - 1112 W. PENDER ST.  
VANCOUVER, B.C.  
V6E 2S1

CERT. # : A8516257-001-  
INVOICE # : I8516257  
DATE : 18-SEP-85  
P.O. # : NONE  
Y06A-07

ATTN: J. PAUTLER

Sample description	Prep code	Cu ppm	Ag ppm	AS ppm	Sb ppm	Au ppb FA+AA	
Y22A-5G 1R	205	--	0.1	420	0.5	65	--
Y22A-5G 2R	205	--	0.1	17	3.4	260	--
Y22A-5G 3R	205	--	4.3	46	5.0	2000	--
Y22A-5G 4R	205	--	1.5	200	9.8	140	--
Y22A-5G 5R	205	--	1.0	22	3.4	15	--
Y22A-5G 6R	205	--	1.1	200	3.6	30	--
Y22A-5G 7R	205	5	0.1	22	0.8	<5	--
Y22A-5J 1R	205	--	0.1	30	0.2	<5	--
Y103-5G 1R	205	--	0.1	5	0.1	<5	--
Y103-5G 2R	205	--	0.1	11	0.2	<5	--
Y103-5J 1R	205	--	0.1	10	0.4	<5	--
Y103-5J 2R	205	--	0.1	43	11.8	<5	--
Y103-5J 3R	205	--	0.1	6	10.0	<5	--
Y103-5J 4R	205	--	0.1	22	0.7	<5	--
Y103-5J 5R	205	--	0.1	5	0.1	<5	--
Y103-5J 6R	205	--	0.1	17	0.4	<5	--
Y103-5J 7R	205	--	0.1	6	0.4	<5	--
Y103-5J 8R	205	--	0.1	7	0.5	<5	--
YL-5J 1R	205	--	0.3	50	2.0	<5	--
YL-5J 2R	205	--	0.6	390	14.8	<5	--
YL-5J 3R	205	--	0.7	140	3.2	<5	--
YL-5J 4R	205	--	0.8	55	1.4	<5	--
YL-5J 5R	205	--	0.8	61	1.0	385	--
YL-5J 6R	205	--	2.6	55	0.9	260	--
YL-5J 7R	205	--	1.6	120	0.6	15	--
YL-5J 8R	205	--	2.3	220	0.6	65	--
YL-5J 9R	205	--	1.4	20	0.3	25	--
YL-5J 10R	205	--	1.4	22	0.8	1650	--
YL-5J 11R	205	--	0.4	22	1.0	15	--
YL-5J 12R	205	--	2.1	1200	11.4	230	--

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(ATTN: RAY DUJARDIN)  
703 - 1112 W. PENDER ST.  
VANCOUVER, B.C.  
V6E 2S1

*Lots*

CERT. # : A8516267-001-  
INVOICE # : I8516267  
DATE : 18-SEP-85  
P.O. # : NONE  
Y06A-07

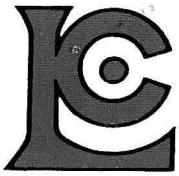
ATTN: J. PAUTLER

Sample description	Prep code	Ag ppm Aqua R	AS ppm	Sb ppm	Au ppb FA+AA		
Y103-5J1 T	202	0.6	650	1.2	10	--	--
YL-5G1 T	202	0.1	73	1.2	5	--	--
YL-5G2 T	202	0.2	33	0.8	15	--	--

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CERT. # : A8617447-001-A  
INVOICE # : I8617447  
DATE : 11-SEP-86  
P.O. # : NONE  
Y12-07C

CC: J. PAUTLER

Sample description	Prep code	Ag ppm Aqua R	AS ppm	Sb ppm	Au ppb FA+AA		
YD-L45N1600W	201	0.1	6	0.2	150	--	--
YD-L45N1625W	201	0.1	6	0.6	5	--	--
YD-L45N1650W	201	0.1	4	0.5	35	--	--
YD-L45N1675W	201	1.0	70	1.1	10	--	--
YD-L45N1725W	201	1.7	130	1.8	20	--	--
YD-L45N1750W	201	2.9	110	4.8	5	--	--
YD-L45N1775W	201	0.1	60	0.6	10	--	--
YD-L45N1800W	201	2.3	120	2.4	10	--	--
YD-L45N1825W	201	0.5	150	2.2	5	--	--
YD-L45N1850W	201	0.5	32	1.0	55	--	--
YD-L45N1875W	201	1.0	90	1.9	<5	--	--
YD-L45N1900W	201	0.4	70	0.8	<5	--	--
YD-L45N1925W	201	0.2	29	0.8	5	--	--
YD-L45N1950W	201	0.3	38	0.6	<5	--	--
YD-L45N1975W	201	0.4	12	0.4	5	--	--
YD-L46N1575W	201	0.1	5	0.4	<5	--	--
YD-L46N1600W	201	0.1	3	0.2	<5	--	--
YD-L46N1625W	201	0.1	5	0.2	<5	--	--
YD-L46N1650W	201	0.2	14	0.6	<5	--	--
YD-L46N1685W	201	0.1	9	0.8	<5	--	--
YD-L46N1700W	201	0.1	10	0.5	<5	--	--
YD-L46N1725W	201	0.1	17	0.6	<5	--	--
YD-L46N1750W	201	0.1	35	1.0	<5	--	--
YD-L46N1775W	201	0.1	32	1.0	<5	--	--
YD-L46N1800W	201	0.1	35	1.0	<5	--	--
YD-L46N1825W	201	0.1	33	1.4	<5	--	--
YD-L46N1850W	201	0.2	60	1.2	<5	--	--
YD-L46N1875W	201	0.2	36	1.2	<5	--	--
YD-L46N1900W	201	0.6	24	1.4	<5	--	--
YD-L46N1925W	201	0.4	29	0.8	<5	--	--
YD-L46N1950W	201	1.2	70	2.4	<5	--	--
YD-L46N1975W	201	0.1	25	1.5	<5	--	--
YD-L47N1475W	201	0.1	4	0.3	<5	--	--
YD-L47N1500W	201	0.1	3	0.2	<5	--	--
YD-L47N1525W	201	0.1	4	0.4	<5	--	--
YD-L47N1550W	201	0.1	5	0.2	<5	--	--
YD-L47N1575W	201	0.1	5	0.3	<5	--	--
YD-L47N1600W	201	0.1	4	0.2	10	--	--
YD-L47N1625W	201	0.1	5	0.1	65	--	--
YD-L47N1650W	201	0.1	5	0.2	<5	--	--

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703 - 1112 W. PENDER ST.  
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V6E 2S1

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GERT. # : A8617447-002-A  
INVOICE # : I8617447  
DATE : 11-SEP-86  
P.O. # : NONE  
Y12-07C

CC: J. PAUTLER

Sample description	Prep code	Ag ppm Aqua R	AS ppm	Sb ppm	Au ppb FA+AA		
Y0-L47N1685W	201	0.2	5	0.4	<5	--	--
Y0-L47N1725W	201	0.5	10	0.8	<5	--	--
Y0-L47N1750W	201	0.5	9	0.6	<5	--	--
Y0-L47N1800W	201	0.1	10	0.6	25	--	--
Y0-L47N1825W	201	0.3	9	0.7	5	--	--
Y0-L47N1850W	201	0.1	12	1.0	<5	--	--
Y0-L47N1875W	201	0.5	23	1.6	<5	--	--
Y0-L47N1900W	201	0.3	7	0.4	<5	--	--
Y0-L47N1925W	201	0.6	23	0.3	<5	--	--
Y0-L47N1950W	201	0.3	10	0.3	<5	--	--
Y0-L47N1975W	201	0.1	15	0.3	15	--	--
Y0-L48N1450W	201	0.1	3	0.4	<5	--	--
Y0-L48N1475W	201	0.1	3	0.2	<5	--	--
Y0-L48N1500W	201	0.1	3	0.2	5	--	--
Y0-L48N1525W	201	0.1	4	0.2	<5	--	--
Y0-L48N1550W	201	0.1	5	0.1	<5	--	--
Y0-L48N1575W	201	0.1	4	0.2	<5	--	--
Y0-L48N1600W	201	0.2	6	0.2	<5	--	--
Y0-L48N1625W	201	0.1	5	0.2	<5	--	--
Y0-L48N1650W	201	0.2	5	0.2	<5	--	--
Y0-L48N1675W	201	0.1	4	0.2	<5	--	--
Y0-L48N1700W	201	0.1	4	0.2	<5	--	--
Y0-L48N1750W	201	0.1	4	0.2	<5	--	--
Y0-L48N1775W	201	0.1	4	0.3	<5	--	--
Y0-L48N1800W	201	0.3	5	0.2	<5	--	--
Y0-L48N1825W	201	0.1	5	0.2	<5	--	--
Y0-L48N1850W	201	0.1	3	0.2	<5	--	--
Y0-L48N1875W	201	0.1	4	0.3	<5	--	--
Y0-L48N1900W	201	0.4	4	0.4	<5	--	--
Y0-L48N1925W	201	0.2	9	0.2	<5	--	--
Y0-L48N1950W	201	0.3	4	0.3	<5	--	--
Y0-L49N1400W	201	0.1	3	0.1	<5	--	--
Y0-L49N1425W	201	0.1	5	0.1	40	--	--
Y0-L49N1450W	201	0.1	5	0.1	<5	--	--
Y0-L49N1500W	201	0.2	3	0.1	<5	--	--
Y0-L49N1525W	201	0.4	3	0.1	<5	--	--
Y0-L49N1550W	201	0.1	4	0.2	<5	--	--
Y0-L49N1575W	201	0.1	2	0.2	<5	--	--
Y0-L49N1600W	201	0.1	1	0.3	<5	--	--
Y0-L49N1625W	201	0.1	2	0.2	<5	--	--

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TO : KERR ADDISON MINES LTD.  
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CERT. # : A8617447-003-A  
 INVOICE # : I8617447  
 DATE : 11-SEP-86  
 P.O. # : NONE  
 Y12-07C

CC: J. PAUTLER

Sample description	Prep code	Ag ppm Aqua R	AS ppm	Sb ppm	Au ppb FA+AA		
Y0-L49N1650W	201	0.1	4	0.3	<5	--	--
Y0-L49N1675W	201	0.1	5	0.2	<5	--	--
Y0-L49N1700W	201	0.1	5	0.2	<5	--	--
Y0-L49N1725W	201	0.1	3	0.2	<5	--	--
Y0-L49N1750W	201	0.1	5	0.2	<5	--	--
Y0-L49N1775W	201	0.3	5	0.1	<5	--	--
Y0-L49N1800W	201	0.1	5	0.2	<5	--	--
Y0-L49N1825W	201	0.1	5	0.2	<5	--	--
Y0-L49N1850W	201	0.1	6	0.3	<5	--	--
Y0-L49N1875W	201	0.1	4	0.1	<5	--	--
Y0-L49N1900W	201	0.2	6	0.3	<5	--	--
Y0-L49N1925W	201	0.1	4	0.2	<5	--	--
Y0-L49N1950W	201	0.1	4	0.2	<5	--	--
Y0-L49N1975W	201	0.1	3	0.3	<5	--	--
Y0-L49N2000W	201	0.1	5	0.2	<5	--	--
Y0-L50N2025W	201	0.1	5	0.4	<5	--	--
Y0-L50N2050W	201	0.1	9	0.2	<5	--	--
Y0-L50N2075W	201	0.1	9	0.6	<5	--	--
Y0-L50N2100W	201	0.1	6	0.8	<5	--	--
Y0-L50N2125W	201	0.1	9	0.2	<5	--	--
Y0-L50N2150W	201	0.1	9	0.3	25	--	--
Y0-L50N2175W	201	0.1	9	0.2	5	--	--
Y0-L50N2200W	201	0.1	6	0.2	<5	--	--
Y0-L50N2225W	201	0.2	2	0.2	<5	--	--
Y0-L50N2250W	201	0.4	3	0.8	<5	--	--
Y0-L50N2275W	201	0.2	2	0.5	<5	--	--
Y0-L50N2300W	201	0.1	2	0.2	<5	--	--
Y0-L50N2350W	201	0.2	5	0.3	<5	--	--
Y0-L50N2400W	201	0.1	4	0.4	<5	--	--
Y0-L50N2425W	201	0.1	1	0.4	<5	--	--
Y0-L50N2475W	201	0.6	16	1.0	10	--	--
Y0-L50N2525W	201	0.4	9	0.4	<5	--	--
Y0-L50N2550W	201	0.9	38	1.1	<5	--	--
Y0-L50N2575W	201	0.5	36	0.6	<5	--	--
Y0-L50N2600W	201	0.6	90	0.3	45	--	--
Y0-L50N2625W	201	1.1	70	0.5	10	--	--
Y0-L50N2650W	201	2.7	80	0.7	15	--	--
Y0-L50N2675W	201	1.2	220	0.8	10	--	--
Y0-6G01T	201	0.1	1	0.4	5	--	--
Y0-6G02T	201	0.2	3	0.3	<5	--	--

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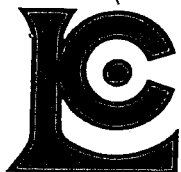
CERT. # : A8617692-001-A  
INVOICE # : I8617692  
DATE : 17-SEP-86  
P.O. # : NONE  
Y12C-07

CC: J. PAUTLER

Sample description	Prep code	Ag ppm Aqua R	AS ppm	Sb ppm	Au ppb FA+AA		
YO BL20W 39+50W	201	0.6	70	1.6	10	--	--
YO BL20W 40+50W	201	0.2	18	0.2	<5	--	--
YO BL20W 41+50W	201	0.1	12	0.1	<5	--	--
YO BL20W 42+50W	201	0.1	15	0.2	<5	--	--
YO BL20W 43+50W	201	0.8	32	0.1	20	--	--
YO BL20W 44+50W	201	0.6	90	3.4	<5	--	--
YO BL20W 45+50W	201	0.5	70	1.2	<5	--	--
YO BL20W 46+50W	201	0.3	7	0.2	<5	--	--
YO BL20W 47+50W	201	0.4	60	7.0	20	--	--
YO BL20W 48+50W	201	0.1	4	0.2	20	--	--
YO BL20W 49+50W	201	0.2	5	0.4	<5	--	--
YO BL20W 50+00W	201	0.2	4	0.5	<5	--	--
YO BL20W 50+50W	201	0.1	7	0.6	<5	--	--
YO L39N 19+00W	201	0.6	71	1.2	<5	--	--
YO L39N 19+25W	201	0.5	9	0.1	<5	--	--
YO L39N 19+50W	201	0.1	36	0.4	60	--	--
YO L39N 19+75W	201	1.3	90	0.5	10	--	--
YO L39N 20+00W	201	0.6	90	1.6	5	--	--
YO L39N 20+25W	201	1.3	350	1.7	<5	--	--
YO L39N 20+50W	201	0.3	45	0.9	<5	--	--
YO L39N 20+75W	201	0.4	30	0.8	80	--	--
YO L39N 21+00W	201	0.3	15	0.3	40	--	--
YO L39N 21+25W	201	0.3	9	0.3	35	--	--
YO L39N 21+50W	201	0.1	12	0.4	<5	--	--
YO L39N 21+75W	201	0.1	24	1.4	<5	--	--
YO L39N 22+00W	201	0.6	14	1.0	<5	--	--
YO L39N 22+25W	201	0.5	11	0.9	<5	--	--
YO L39N 22+75W	201	0.2	9	0.8	<5	--	--
YO L39N 23+00W	201	0.2	17	1.2	<5	--	--
YO L39N 23+25W	201	0.6	63	2.8	<5	--	--
YO L39N 23+50W	201	0.2	15	0.9	<5	--	--
YO L39N 23+75W	201	0.2	11	1.0	<5	--	--
YO L39N 24+00W	201	0.3	32	2.4	<5	--	--
YO L39N 24+25W	201	0.1	33	2.4	<5	--	--
YO L39N 25+00W	201	0.1	14	0.3	<5	--	--
YO L39N 26+00W	201	0.1	29	0.2	<5	--	--
YO L40N 18+50W	201	2.2	35	1.0	35	--	--
YO L40N 18+75W	201	0.4	30	1.0	5	--	--
YO L40N 19+00W	201	0.7	15	0.4	<5	--	--
YO L40N 19+25W	201	0.8	15	0.4	<5	--	--

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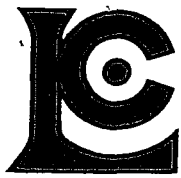
CERT. # : A8617692-002-A  
INVOICE # : I8617692  
DATE : 17-SEP-86  
P.O. # : NONE  
Y12C-07

CC: J. PAUTLER

Sample description	Prep code	Ag ppm Aqua R	AS ppm	Sb ppm	Au ppb FA+AA		
YD L40N 19+50W	201	0.8	23	0.2	<5	--	--
YD L40N 19+75W	201	0.3	17	0.3	<5	--	--
YD L40N 20+00W	201	0.5	11	0.4	<5	--	--
YD L40N 20+00WA	201	0.2	1	0.1	<5	--	--
YD L40N 20+00WB	201	0.6	10	0.3	<5	--	--
YD L40N 20+25W	201	0.3	10	0.2	<5	--	--
YD L40N 20+50W	201	0.6	12	0.3	<5	--	--
YD L40N 20+75W	201	0.6	15	0.5	<5	--	--
YD L40N 21+00W	201	0.5	9	0.4	<5	--	--
YD L40N 21+25W	201	0.3	17	0.8	<5	--	--
YD L40N 21+50W	201	0.3	5	0.4	<5	--	--
YD L40N 21+75W	201	0.4	9	0.6	5	--	--
YD L40N 22+00W	201	0.3	1	0.3	<5	--	--
YD L40N 22+25W	201	0.4	5	0.6	<5	--	--
YD L40N 22+25WA	201	0.3	1	0.2	<5	--	--
YD L40N 22+25WB	201	0.5	3	0.3	<5	--	--
YD L40N 22+25WC	201	0.2	1	0.3	<5	--	--
YD L40N 22+50W	201	0.2	9	0.8	25	--	--
YD L40N 22+75W	201	0.5	9	0.4	<5	--	--
YD L40N 23+00W	201	0.2	6	0.5	50	--	--
YD L40N 23+50WA	201	0.8	60	2.0	20	--	--
YD L40N 23+50WB	201	0.7	90	9.6	15	--	--
YD L40N 24+00W	201	0.6	16	1.2	<5	--	--
YD L40N 24+50W	201	1.0	6	0.3	<5	--	--
YD L40N 24+75W	201	0.6	24	1.0	10	--	--
YD L40N 26+00W	201	0.3	5	0.5	<5	--	--
YD L41N 18+25N	201	0.2	5	0.2	<5	--	--
YD L41N 18+50N	201	0.5	17	0.4	<5	--	--
YD L41N 18+75N	201	0.9	16	0.4	<5	--	--
YD L41N 19+00N	201	0.2	16	0.4	<5	--	--
YD L41N 19+25N	201	0.3	15	0.4	45	--	--
YD L41N 19+50N	201	0.3	15	0.3	40	--	--
YD L41N 19+75N	201	0.4	12	0.3	45	--	--
YD L41N 20+00N	201	0.5	3	0.1	5	--	--
YD L41N 20+25N	201	0.6	15	0.3	60	--	--
YD L41N 20+50N	201	0.6	60	0.5	30	--	--
YD L41N 20+75N	201	0.6	9	0.3	<5	--	--
YD L41N 21+00N	201	0.2	17	0.3	50	--	--
YD L41N 21+25N	201	0.4	7	0.4	<5	--	--
YD L41N 21+50N	201	0.4	4	0.4	<5	--	--

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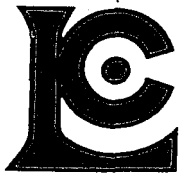
CERT. # : A8617692-003-A  
INVOICE # : I8617692  
DATE : 17-SEP-86  
P.O. # : NONE  
Y12C-07

CC: J. PAUTLER

Sample description	Prep code	Ag ppm Aqua R	AS ppm	Sb ppm	Au ppb FA+AA		
YO L41N 21+75W	201	0.5	100	1.6	55	--	--
YO L41N 22+00W	201	0.7	7	0.5	10	--	--
YO L41N 22+25W	201	0.4	14	0.4	<5	--	--
YO L41N 22+50W	201	0.3	80	1.4	30	--	--
YO L41N 22+75W	201	0.2	30	1.0	85	--	--
YO L41N 23+00W	201	0.4	10	0.4	5	--	--
YO L41N 23+25W	201	0.3	36	0.8	15	--	--
YO L41N 23+75W	201	0.3	14	0.6	5	--	--
YO L41N 24+00W	201	0.7	27	1.0	10	--	--
YO L41N 24+25W	201	0.6	16	0.5	<5	--	--
YO L41N 24+50W	201	0.5	32	1.2	<5	--	--
YO L41N 24+75W	201	0.9	24	1.2	40	--	--
YO L41N 25+75W	201	0.1	9	0.3	<5	--	--
YO L41N 26+00W	201	0.2	1	0.1	<5	--	--
YO L42N 17+50W	201	0.4	7	0.3	<5	--	--
YO L42N 17+75W	201	0.7	17	0.2	15	--	--
YO L42N 18+00W	201	0.5	17	0.2	10	--	--
YO L42N 18+25W	201	0.6	23	0.3	5	--	--
YO L42N 18+50W	201	0.6	60	0.3	10	--	--
YO L42N 18+75W	201	0.4	29	0.2	15	--	--
YO L42N 19+00W	201	0.5	9	0.1	<5	--	--
YO L42N 19+25W	201	0.6	33	0.1	10	--	--
YO L42N 19+50W	201	0.6	16	0.1	<5	--	--
YO L42N 19+75W	201	0.6	25	0.2	40	--	--
YO L42N 20+00W	201	0.3	4	0.1	<5	--	--
YO L42N 20+25W	201	0.4	3	0.1	<5	--	--
YO L42N 20+50W	201	0.4	3	0.1	<5	--	--
YO L42N 20+75W	201	0.4	2	0.1	<5	--	--
YO L42N 21+00W	201	0.4	5	0.1	<5	--	--
YO L42N 21+25W	201	0.2	5	0.1	10	--	--
YO L42N 21+50W	201	0.2	7	0.1	<5	--	--
YO L42N 21+75W	201	0.2	2	0.1	<5	--	--
YO L42N 22+00W	201	0.4	3	0.2	45	--	--
YO L42N 22+25W	201	1.0	6	0.2	10	--	--
YO L42N 22+50W	201	0.6	60	0.5	10	--	--
YO L42N 22+75W	201	0.9	15	0.2	20	--	--
YO L42N 23+00W	201	0.6	7	0.2	<5	--	--
YO L42N 23+25W	201	2.8	7	0.2	<5	--	--
YO L42N 23+50W	201	0.7	20	0.2	<5	--	--
YO L42N 23+75W	201	0.5	23	0.1	75	--	--

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INVOICE # : I8617692  
DATE : 17-SEP-86  
P.O. # : NONE  
Y12C-07

CC: J. PAUTLER

Sample description	Prep code	Ag ppm Aqua R	AS ppm	Sb ppm	Au ppb FA+AA		
YO L42N 24+00W	201	0.7	15	0.2	60	--	--
YO L42N 24+25W	201	1.2	38	0.9	5	--	--
YO L42N 25+00W	201	0.6	17	1.0	<5	--	--
YO L42N 26+00W	201	0.2	1	0.2	20	--	--
YO L43N 17+25W	201	0.2	12	0.3	5	--	--
YO L43N 17+50W	201	0.2	33	0.6	30	--	--
YO L43N 17+75W	201	5.5	140	1.4	35	--	--
YO L43N 18+00W	201	1.4	30	0.9	30	--	--
YO L43N 18+25W	201	4.8	100	1.0	40	--	--
YO L43N 18+50W	201	0.7	30	0.2	10	--	--
YO L43N 18+75W	201	0.7	16	0.2	<5	--	--
YO L43N 19+00W	201	0.5	11	0.2	<5	--	--
YO L43N 19+50W	201	0.5	22	0.1	25	--	--
YO L43N 19+75W	201	0.8	41	0.2	30	--	--
YO L43N 20+00W	201	1.3	160	0.3	90	--	--
YO L43N 20+50W	201	0.6	1	0.1	<5	--	--
YO L43N 20+75W	201	0.3	4	0.3	<5	--	--
YO L43N 21+00W	201	0.4	1	0.1	<5	--	--
YO L43N 21+25W	201	0.6	1	0.1	<5	--	--
YO L43N 21+50W	201	0.5	9	0.2	15	--	--
YO L43N 21+75W	201	1.1	17	0.2	10	--	--
YO L43N 22+00W	201	0.6	30	0.1	<5	--	--
YO L43N 22+25W	201	0.5	19	0.2	10	--	--
YO L43N 22+50W	201	0.8	10	0.1	<5	--	--
YO L43N 22+75W	201	0.9	5	0.2	<5	--	--
YO L43N 23+25W	201	0.7	15	0.3	<5	--	--
YO L43N 23+75W	201	1.3	19	0.2	<5	--	--
YO L43N 24+00W	201	2.9	14	0.2	<5	--	--
YO L43N 24+25W	201	1.0	20	0.3	<5	--	--
YO L43N 24+75W	201	3.5	60	0.8	<5	--	--
YO L43N 25+00W	201	0.3	16	0.5	<5	--	--
YO L44N 16+75W	201	0.5	24	0.6	<5	--	--
YO L44N 17+25W	201	0.3	36	0.9	<5	--	--
YO L44N 17+50W	201	0.5	27	1.0	<5	--	--
YO L44N 17+75W	201	3.0	220	3.8	<5	--	--
YO L44N 18+00W	201	0.2	60	0.8	<5	--	--
YO L44N 18+25W	201	0.2	25	0.1	<5	--	--
YO L44N 18+50W	201	0.5	130	0.8	<5	--	--
YO L44N 18+75W	201	0.6	38	0.6	<5	--	--
YO L44N 19+00W	201	0.8	27	0.9	<5	--	--

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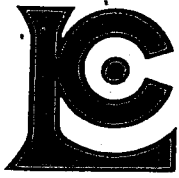
CERT. # : A8617692-005-A  
INVOICE # : I8617692  
DATE : 17-SEP-86  
P.O. # : NONE  
Y12C-07

CC: J. PAUTLER

Sample description	Prep code	Ag ppm Aqua R	AS ppm	Sb ppm	Au ppb FA+AA		
YO L44N 19+25W	201	0.6	60	2.2	<5	--	--
YO L44N 19+50W	201	0.3	17	0.8	<5	--	--
YO L44N 19+75W	201	2.4	70	1.8	25	--	--
YO L44N 20+00W	201	0.4	15	0.3	<5	--	--
YO L44N 20+50W	201	1.4	300	2.2	95	--	--
YO L44N 20+75W	201	0.5	4	0.2	<5	--	--
YO L44N 21+00W	201	0.3	4	0.1	<5	--	--
YO L44N 21+25W	201	0.6	6	0.2	10	--	--
YO L44N 21+50W	201	0.5	60	1.0	15	--	--
YO L44N 22+25W	201	0.9	90	3.2	30	--	--
YO L44N 22+50W	201	0.6	12	0.6	<5	--	--
YO L44N 23+00W	201	0.4	27	0.8	<5	--	--
YO L44N 23+25W	201	4.4	24	1.2	40	--	--
YO L44N 23+50W	201	0.5	25	1.0	10	--	--
YO L44N 23+75W	201	3.8	33	1.0	15	--	--
YO L44N 25+25W	201	0.6	130	1.0	<5	--	--
YO L44N 25+75W	201	3.2	24	1.4	30	--	--
YO L45N 20+25W	201	0.8	160	4.8	80	--	--
YO L45N 20+50W	201	2.6	17	0.8	<5	--	--
YO L45N 20+75W	201	0.7	60	2.2	10	--	--
YO L45N 21+00W	201	0.6	60	1.4	20	--	--
YO L45N 21+25W	201	0.7	70	1.6	55	--	--
YO L45N 21+50W	201	1.5	6	0.3	<5	--	--
YO L45N 21+75W	201	1.8	22	0.6	10	--	--
YO L45N 22+00W	201	2.4	100	0.8	10	--	--
YO L45N 22+25W	201	0.8	35	0.6	<5	--	--
YO L45N 22+50W	201	0.7	110	1.6	15	--	--
YO L45N 22+75W	201	1.2	290	2.2	15	--	--
YO L45N 23+50W	201	0.3	12	0.5	<5	--	--
YO L45N 23+75W	201	0.2	24	1.0	<5	--	--
YO L45N 24+00WA	201	0.4	22	0.6	<5	--	--
YO L45N 24+00WB	201	0.5	29	1.6	<5	--	--
YO L45N 24+25W	201	0.9	60	1.4	60	--	--
YO L45N 24+75W	201	0.2	16	0.8	10	--	--
YO L45N 25+00W	201	0.2	12	0.8	<5	--	--
YO L45+50N 20WA	201	0.6	1	0.3	<5	--	--
YO L45+50N 20WB	201	0.7	10	0.4	<5	--	--
YO L45+50N 20WC	201	0.8	10	0.5	<5	--	--
YO L45+50N 20WD	201	2.5	38	0.8	<5	--	--
YO L45+50N 20WE	201	5.0	170	3.8	60	--	--

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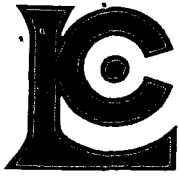
CERT. # : A8617692-006-A  
 INVOICE # : I8617692  
 DATE : 17-SEP-86  
 P.O. # : NONE  
 Y12C-07

CC: J. PAUTLER

Sample description	Prep code	Ag ppm Aqua R	AS ppm	Sb ppm	Au ppb FA+AA		
YO L46N 20+00W	201	0.3	33	1.6	25	--	--
YO L46N 20+25W	201	0.2	7	0.5	<5	--	--
YO L46N 20+50W	201	0.3	60	2.6	<5	--	--
YO L46N 20+75W	201	0.2	120	2.6	<5	--	--
YO L46N 21+00W	201	0.2	140	5.8	<5	--	--
YO L46N 21+25W	201	0.5	110	3.4	<5	--	--
YO L46N 21+50W	201	0.5	60	2.2	<5	--	--
YO L46N 21+75W	201	0.3	43	2.6	<5	--	--
YO L46N 22+00W	201	0.2	60	2.6	<5	--	--
YO L46N 22+25W	201	0.3	38	1.6	<5	--	--
YO L46N 22+50W	201	0.1	16	0.8	<5	--	--
YO L46N 22+75W	201	0.2	10	0.8	<5	--	--
YO L46N 23+00W	201	0.2	12	0.8	<5	--	--
YO L46N 23+25W	201	0.3	19	0.9	<5	--	--
YO L46N 23+50W	201	0.3	25	1.7	<5	--	--
YO L46N 23+75W	201	0.2	9	0.7	<5	--	--
YO L46N 24+75W	201	0.1	19	0.8	<5	--	--
YO L46N 25+25W	201	0.1	9	0.6	25	--	--
YO L46N 25+50W	201	0.1	12	0.7	<5	--	--
YO L46N 25+75W	201	0.1	5	0.6	25	--	--
YO L46N 26+00W	201	0.1	2	0.4	<5	--	--
YO L47N 19+75WA	201	0.1	1	0.3	<5	--	--
YO L47N 19+75WB	201	0.1	5	0.2	<5	--	--
YO L47N 19+75WC	201	0.1	3	0.3	<5	--	--
YO L47N 20+00W	201	0.3	5	0.4	<5	--	--
YO L47N 20+25W	201	0.4	4	0.2	<5	--	--
YO L47N 20+50W	201	0.1	25	0.6	<5	--	--
YO L47N 20+75W	201	0.2	5	0.5	<5	--	--
YO L47N 21+00W	201	0.3	19	1.3	<5	--	--
YO L47N 21+25W	201	0.1	10	0.6	15	--	--
YO L47N 21+50W	201	0.1	19	0.6	<5	--	--
YO L47N 21+75W	201	0.1	4	0.7	<5	--	--
YO L47N 22+00W	201	0.3	6	0.3	<5	--	--
YO L47N 22+25W	201	0.1	3	0.3	40	--	--
YO L47N 22+75W	201	0.1	2	0.1	<5	--	--
YO L47N 23+25W	201	0.1	1	0.2	<5	--	--
YO L47N 23+50W	201	0.1	17	0.5	15	--	--
YO L47N 23+75W	201	0.3	25	1.0	<5	--	--
YO L47N 24+00W	201	0.1	5	0.5	20	--	--
YO L47N 24+50W	201	0.1	5	0.2	<5	--	--

*Hart Bichler*

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Telex: 043-52597

## CERTIFICATE OF ANALYSIS

DEF

TO : KERR ADDISON MINES LTD.  
(ATTN: RAY DUJARDIN)  
703 - 1112 W. PENDER ST.  
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CERT. # : A8617692-007-A  
INVOICE # : I8617692  
DATE : 17-SEP-86  
P.O. # : NONE  
Y12C-07

CC: J. PAUTLER

Sample description	Prep code	Ag ppm Aqua R	AS ppm	Sb ppm	Au ppb FA+AA		
YO L47N 24+75W	201	0.1	3	0.1	<5	--	--
YO L47N 25+00W	201	0.1	1	0.2	<5	--	--
YO L47N 25+25W	201	0.1	3	0.2	<5	--	--
YO L47N 25+50W	201	0.1	6	0.3	<5	--	--
YO L47N 25+75W	201	0.2	5	0.2	<5	--	--
YO L47N 26+00W	201	0.1	1	0.1	<5	--	--
YO L48N 20+00W	201	0.3	3	0.3	<5	--	--
YO L48N 20+25W	201	0.2	2	0.2	<5	--	--
YO L48N 20+50W	201	0.1	2	0.1	<5	--	--
YO L48N 20+75W	201	0.3	3	0.3	<5	--	--
YO L48N 21+00W	201	0.2	1	0.3	<5	--	--
YO L48N 21+25W	201	0.4	5	0.2	<5	--	--
YO L48N 21+50W	201	0.1	7	0.1	<5	--	--
YO L48N 21+75W	201	0.2	4	0.2	30	--	--
YO L48N 22+00W	201	0.1	4	0.4	<5	--	--
YO L48N 22+25W	201	0.1	1	0.2	10	--	--
YO L48N 22+50W	201	0.1	2	0.1	<5	--	--
YO L48N 22+75W	201	0.1	4	0.2	<5	--	--
YO L48N 23+00W	201	0.1	1	0.2	10	--	--
YO L48N 23+25W	201	0.1	2	0.1	<5	--	--
YO L48N 23+50W	201	0.1	5	0.2	<5	--	--
YO L48N 23+75W	201	0.1	2	0.1	<5	--	--
YO L48N 24+00W	201	0.3	22	0.5	<5	--	--
YO L48N 24+25W	201	0.2	3	0.2	<5	--	--
YO L48N 24+50W	201	0.2	3	0.1	<5	--	--
YO L48N 24+75WA	201	0.1	1	0.1	<5	--	--
YO L48N 24+75WB	201	0.1	1	0.4	10	--	--
YO L48N 25+00W	201	0.1	1	0.2	<5	--	--
YO L48N 25+50W	201	0.1	11	0.2	<5	--	--
YO L48N 25+75W	201	0.1	3	0.4	<5	--	--
YO L48N 26+00W	201	0.2	1	1.2	<5	--	--
YO L49N 20+25W	201	0.1	1	0.4	<5	--	--
YO L49N 20+50W	201	0.1	3	1.0	<5	--	--
YO L49N 20+75W	201	0.1	2	0.4	<5	--	--
YO L49N 21+00W	201	0.1	2	0.2	50	--	--
YO L49N 21+25W	201	0.1	2	0.2	<5	--	--
YO L49N 21+50W	201	0.1	2	0.2	<5	--	--
YO L49N 22+00W	201	0.1	2	0.2	30	--	--
YO L49N 22+25W	201	0.1	1	0.1	<5	--	--
YO L49N 22+50W	201	0.1	2	0.2	<5	--	--

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SEP 18 1986  
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TO : KERR ADDISON MINES LTD.  
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703 - 1112 W. PENDER ST.  
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V6E 2S1

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CERT. # : A8617692-008-A  
INVOICE # : I8617692  
DATE : 17-SEP-86  
P.O. # : NONE  
Y12C-07

CC: J. PAUTLER

Sample description	Prep code	Ag ppm Aqua R	AS ppm	Sb ppm	Au ppb FA+AA		
YO L49N 22+75W	201	0.1	2	0.2	<5	--	--
YO L49N 23+00W	201	0.1	2	0.1	10	--	--
YO L49N 23+25W	201	0.1	1	0.5	<5	--	--
YO L49N 23+75W	201	0.1	2	0.4	<5	--	--
YO L49N 24+00W	201	0.1	2	0.3	<5	--	--
YO L49N 24+25W	201	0.1	2	0.2	15	--	--
YO L49N 24+50W	201	0.1	1	0.4	45	--	--
YO L49N 24+75W	201	0.1	3	0.2	<5	--	--
YO L49N 25+00W	201	0.1	2	0.5	<5	--	--
YO L49N 25+25W	201	0.3	9	0.4	<5	--	--
YO L49N 25+50W	201	0.1	9	0.5	<5	--	--
YO L49N 25+75W	201	0.1	24	0.6	<5	--	--
YO L49N 26+00W	201	1.5	100	0.9	30	--	--
YO 6J01T	201	0.1	7	0.8	<5	--	--
YO 6J02T	201	0.3	50	3.2	<5	--	--
YO 6J03T	201	0.1	1	0.1	<5	--	--

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CERT. # : A8617444-001-A  
INVOICE # : 18617444  
DATE : 11-SEP-86  
P.O. # : NONE  
Y12

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REMOVE**

CC: S. PAUTLER & S. GREXTON

Sample description	Prep code	Ag ppm Aqua R	AS ppm	Au ppm	Au ppb FA+AA		
YO-6D01R	205	2.0	150	32.0	425	--	--
YO-6D02R	205	0.1	50	4.4	<5	--	--
YO-6D03R	205	0.2	80	7.2	<5	--	--
YO-6D04R	205	0.1	2	0.8	<5	--	--
YO-6D05R	205	0.1	33	4.8	90	--	--
YO-6D06R	205	0.2	36	2.6	<5	--	--
YO-6D07R	205	1.3	90	1.0	270	--	--
YO-6D08R	205	0.8	160	1.0	15	--	--

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CERT. # : A8617664-001-A  
 INVOICE # : 18617664  
 DATE : 16-SEP-86  
 P.O. # : NONE  
 Y12C-07

Sample description	Prep code	Ag ppm Aqua R	AS ppm	Sb ppm	Au ppb FA+AA		
YO-L44N/2035W	201	0.4	16	0.2	<5	--	--
YO-L45N/2007W	201	0.3	11	0.3	<5	--	--
YO-6J01S	201	0.1	6	9.6	<5	--	--
YO-6J02S	201	0.1	22	3.8	<5	--	--
YO-6J03S	201	0.2	9	2.2	<5	--	--
YO-6J04S	201	0.2	10	2.6	<5	--	--
YO-6J05S	201	0.1	3	0.3	<5	--	--

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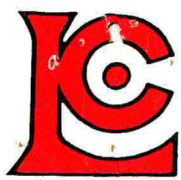
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CERT. # : A8617663-001-A  
INVOICE # : 18617663  
DATE : 17-SEP-86  
P.O. # : NONE  
Y12C-07

Sample description	Prep code	Ag ppm Aqua R	AS ppm	Sb ppm	Au ppb FA+AA		
YO-6G01R	205	1.5	29	4.8	20	--	--
YO-6G02R	205	0.7	23	0.3	50	--	--
YO-6G03R	205	0.8	160	0.2	50	--	--
YO-6G04R	205	0.9	6	0.1	25	--	--
YO-6G05R	205	0.8	60	1.0	230	--	--
YO-6G06R	205	1.3	170	1.6	10	--	--
YO-6G07R	205	1.8	100	0.2	5	--	--
YO-6G08R	205	0.2	110	0.3	<5	--	--
YO-6J01R	205	0.1	12	2.2	<5	--	--
YO-6J02R	205	0.9	370	62.0	450	--	--
YO-6J03R	205	0.1	27	4.6	<5	--	--
YO-6J04R	205	7.0	200	13.4	25	--	--
YO-6J05R	205	1.2	24	1.2	<5	--	--
YO-6J06R	205	2.0	15	0.4	35	--	--
YO-6J07R	205	1.2	280	0.8	90	--	--
YO-6J08R	205	1.0	160	0.3	25	--	--
YO-6J09R	205	2.3	410	0.8	60	--	--
YO-6J10R	205	0.4	39	0.2	<5	--	--
YO-6J11R	205	2.0	70	0.2	30	--	--
YO-6J12R	205	1.6	60	0.2	15	--	--
YO-6J13R	205	3.2	250	0.3	40	--	--
YO-6J14R	205	3.4	760	2.0	45	--	--
YO-6J15R	205	1.7	70	1.2	125	--	--
YO-6J16R	205	0.7	60	1.8	1100	--	--

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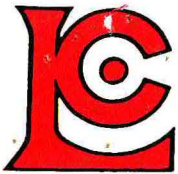
CERT. # : A8617692-001-A  
INVOICE # : I8617692  
DATE : 17-SEP-86  
P.O. # : NONE  
Y12C-07

CL: J. PAUTLER

Sample description	Prep code	Ag ppm Aqua R	AS ppm	Sb ppm	Au ppb FA+AA		
Y0 BL20W 39+50W	201	0.6	70	1.6	10	--	--
Y0 BL20W 40+50W	201	0.2	18	0.2	<5	--	--
Y0 BL20W 41+50W	201	0.1	12	0.1	<5	--	--
Y0 BL20W 42+50W	201	0.1	15	0.2	<5	--	--
Y0 BL20W 43+50W	201	0.8	32	0.1	20	--	--
Y0 BL20W 44+50W	201	0.6	90	3.4	<5	--	--
Y0 BL20W 45+50W	201	0.5	70	1.2	<5	--	--
Y0 BL20W 46+50W	201	0.3	7	0.2	<5	--	--
Y0 BL20W 47+50W	201	0.4	60	7.0	20	--	--
Y0 BL20W 48+50W	201	0.1	4	0.2	20	--	--
Y0 BL20W 49+50W	201	0.2	5	0.4	<5	--	--
Y0 BL20W 50+00W	201	0.2	4	0.5	<5	--	--
Y0 BL20W 50+50W	201	0.1	7	0.6	<5	--	--
Y0 L39N 19+00W	201	0.6	71	1.2	<5	--	--
Y0 L39N 19+25W	201	0.5	9	0.1	<5	--	--
Y0 L39N 19+50W	201	0.1	36	0.4	60	--	--
Y0 L39N 19+75W	201	1.3	90	0.5	10	--	--
Y0 L39N 20+00W	201	0.6	90	1.6	5	--	--
Y0 L39N 20+25W	201	1.3	350	1.7	<5	--	--
Y0 L39N 20+50W	201	0.3	45	0.9	<5	--	--
Y0 L39N 20+75W	201	0.4	30	0.8	80	--	--
Y0 L39N 21+00W	201	0.3	15	0.3	40	--	--
Y0 L39N 21+25W	201	0.3	9	0.3	35	--	--
Y0 L39N 21+50W	201	0.1	12	0.4	<5	--	--
Y0 L39N 21+75W	201	0.1	24	1.4	<5	--	--
Y0 L39N 22+00W	201	0.6	14	1.0	<5	--	--
Y0 L39N 22+25W	201	0.5	11	0.9	<5	--	--
Y0 L39N 22+75W	201	0.2	9	0.8	<5	--	--
Y0 L39N 23+00W	201	0.2	17	1.2	<5	--	--
Y0 L39N 23+25W	201	0.6	63	2.8	<5	--	--
Y0 L39N 23+50W	201	0.2	15	0.9	<5	--	--
Y0 L39N 23+75W	201	0.2	11	1.0	<5	--	--
Y0 L39N 24+00W	201	0.3	32	2.4	<5	--	--
Y0 L39N 24+25W	201	0.1	33	2.4	<5	--	--
Y0 L39N 25+00W	201	0.1	14	0.3	<5	--	--
Y0 L39N 26+00W	201	0.1	29	0.2	<5	--	--
Y0 L40N 18+50W	201	2.2	35	1.0	35	--	--
Y0 L40N 18+75W	201	0.4	30	1.0	5	--	--
Y0 L40N 19+00W	201	0.7	15	0.4	<5	--	--
Y0 L40N 19+25W	201	0.8	15	0.4	<5	--	--

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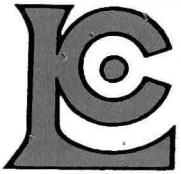
CERT. # : A8617692-002-A  
INVOICE # : I8617692  
DATE : 17-SEP-86  
P.O. # : NONE  
Y12C-07

CC: J. PAUTLER

Sample description	Prep code	Ag ppm Aqua R	AS ppm	Sb ppm	Au ppb FA+AA		
YD L40N 19+50W	201	0.8	23	0.2	<5	--	--
YD L40N 19+75W	201	0.3	17	0.3	<5	--	--
YD L40N 20+00W	201	0.5	11	0.4	<5	--	--
YD L40N 20+00WA	201	0.2	1	0.1	<5	--	--
YD L40N 20+00WB	201	0.6	10	0.3	<5	--	--
YD L40N 20+25W	201	0.3	10	0.2	<5	--	--
YD L40N 20+50W	201	0.6	12	0.3	<5	--	--
YD L40N 20+75W	201	0.6	15	0.5	<5	--	--
YD L40N 21+00W	201	0.5	9	0.4	<5	--	--
YD L40N 21+25W	201	0.3	17	0.8	<5	--	--
YD L40N 21+50W	201	0.3	5	0.4	<5	--	--
YD L40N 21+75W	201	0.4	9	0.6	5	--	--
YD L40N 22+00W	201	0.3	1	0.3	<5	--	--
YD L40N 22+25W	201	0.4	5	0.6	<5	--	--
YD L40N 22+25WA	201	0.3	1	0.2	<5	--	--
YD L40N 22+25WB	201	0.5	3	0.3	<5	--	--
YD L40N 22+25WC	201	0.2	1	0.3	<5	--	--
YD L40N 22+50W	201	0.2	9	0.8	25	--	--
YD L40N 22+75W	201	0.5	9	0.4	<5	--	--
YD L40N 23+00W	201	0.2	6	0.5	50	--	--
YD L40N 23+50WA	201	0.8	60	2.0	20	--	--
YD L40N 23+50WB	201	0.7	90	9.6	15	--	--
YD L40N 24+00W	201	0.6	16	1.2	<5	--	--
YD L40N 24+50W	201	1.0	6	0.3	<5	--	--
YD L40N 24+75W	201	0.6	24	1.0	10	--	--
YD L40N 26+00W	201	0.3	5	0.5	<5	--	--
YD L41N 18+25N	201	0.2	5	0.2	<5	--	--
YD L41N 18+50N	201	0.5	17	0.4	<5	--	--
YD L41N 18+75N	201	0.9	16	0.4	<5	--	--
YD L41N 19+00N	201	0.2	16	0.4	<5	--	--
YD L41N 19+25N	201	0.3	15	0.4	45	--	--
YD L41N 19+50N	201	0.3	15	0.3	40	--	--
YD L41N 19+75N	201	0.4	12	0.3	45	--	--
YD L41N 20+00N	201	0.5	3	0.1	5	--	--
YD L41N 20+25N	201	0.6	15	0.3	60	--	--
YD L41N 20+50N	201	0.6	60	0.5	30	--	--
YD L41N 20+75N	201	0.6	9	0.3	<5	--	--
YD L41N 21+00N	201	0.2	17	0.3	50	--	--
YD L41N 21+25N	201	0.4	7	0.4	<5	--	--
YD L41N 21+50N	201	0.4	4	0.4	<5	--	--

*Handwritten signature: J. Pautler*

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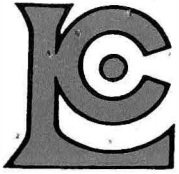
CERT. # : A8617692-003-A  
INVOICE # : 18617692  
DATE : 17-SEP-86  
P.C. # : NONE  
Y12C-07

CC: J. PAUTLER

Sample description	Prep code	Ag ppm Aqua R	AS ppm	Sb ppm	Au ppb FA+AA		
YD L41N 21+75W	201	0.5	100	1.6	55	--	--
YD L41N 22+00W	201	0.7	7	0.5	10	--	--
<del>YD L41N 22+25W</del>	<del>201</del>	<del>0.4</del>	<del>14</del>	<del>0.4</del>	<del>&lt;5</del>	<del>--</del>	<del>--</del>
YD L41N 22+50W	201	0.3	80	1.4	30	--	--
YD L41N 22+75W	201	0.2	30	1.0	85	--	--
YD L41N 23+00W	201	0.4	10	0.4	5	--	--
YD L41N 23+25W	201	0.3	36	0.8	15	--	--
YD L41N 23+75W	201	0.3	14	0.6	5	--	--
YD L41N 24+00W	201	0.7	27	1.0	10	--	--
YD L41N 24+25W	201	0.6	16	0.5	<5	--	--
YD L41N 24+50W	201	0.5	32	1.2	<5	--	--
YD L41N 24+75W	201	0.9	24	1.2	40	--	--
YD L41N 25+75W	201	0.1	9	0.3	<5	--	--
YD L41N 26+00W	201	0.2	1	0.1	<5	--	--
YD L42N 17+50W	201	0.4	7	0.3	<5	--	--
YD L42N 17+75W	201	0.7	17	0.2	15	--	--
YD L42N 18+00W	201	0.5	17	0.2	10	--	--
YD L42N 18+25W	201	0.6	23	0.3	5	--	--
YD L42N 18+50W	201	0.6	60	0.3	10	--	--
YD L42N 18+75W	201	0.4	29	0.2	15	--	--
YD L42N 19+00W	201	0.5	9	0.1	<5	--	--
YD L42N 19+25W	201	0.6	33	0.1	10	--	--
YD L42N 19+50W	201	0.6	16	0.1	<5	--	--
YD L42N 19+75W	201	0.6	25	0.2	40	--	--
YD L42N 20+00W	201	0.3	4	0.1	<5	--	--
YD L42N 20+25W	201	0.4	3	0.1	<5	--	--
YD L42N 20+50W	201	0.4	3	0.1	<5	--	--
YD L42N 20+75W	201	0.4	2	0.1	<5	--	--
YD L42N 21+00W	201	0.4	5	0.1	<5	--	--
YD L42N 21+25W	201	0.2	5	0.1	10	--	--
YD L42N 21+50W	201	0.2	7	0.1	<5	--	--
YD L42N 21+75W	201	0.2	2	0.1	<5	--	--
YD L42N 22+00W	201	0.4	3	0.2	45	--	--
YD L42N 22+25W	201	1.0	6	0.2	10	--	--
YD L42N 22+50W	201	0.6	60	0.5	10	--	--
YD L42N 22+75W	201	0.9	15	0.2	20	--	--
YD L42N 23+00W	201	0.6	7	0.2	<5	--	--
YD L42N 23+25W	201	2.8	7	0.2	<5	--	--
YD L42N 23+50W	201	0.7	20	0.2	<5	--	--
YD L42N 23+75W	201	0.5	23	0.1	75	--	--

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TO : KERR ADDISON MINES LTD.  
 (ATTN: RAY DUJARDIN)  
 703 - 1112 W. PENDER ST.  
 VANCOUVER, B.C.  
 V6E 2S1

CERT. # : A8617692-C04-A  
 INVOICE # : I8617692  
 DATE : 17-SEP-86  
 P.C. # : NONE  
 Y12C-07

CC: J. PAUTLER

Sample description	Prep code	Ag ppm Aqua R	AS ppm	Sb dpm	Au ppb FA+AA		
Y0 L42N 24+00W	201	0.7	15	0.2	60	--	--
Y0 L42N 24+25W	201	1.2	38	0.9	5	--	--
Y0 L42N 25+00W	201	0.6	17	1.0	<5	--	--
Y0 L42N 26+00W	201	0.2	1	0.2	20	--	--
Y0 L43N 17+25W	201	0.2	12	0.3	5	--	--
Y0 L43N 17+50W	201	0.2	33	0.6	30	--	--
Y0 L43N 17+75W	201	5.5	140	1.4	35	--	--
Y0 L43N 18+00W	201	1.4	30	0.9	30	--	--
Y0 L43N 18+25W	201	4.8	100	1.0	40	--	--
Y0 L43N 18+50W	201	0.7	30	0.2	10	--	--
Y0 L43N 18+75W	201	0.7	16	0.2	<5	--	--
Y0 L43N 19+00W	201	0.5	11	0.2	<5	--	--
Y0 L43N 19+50W	201	0.5	22	0.1	25	--	--
Y0 L43N 19+75W	201	0.8	41	0.2	30	--	--
Y0 L43N 20+00W	201	1.3	160	0.3	90	--	--
Y0 L43N 20+50W	201	0.6	1	0.1	<5	--	--
Y0 L43N 20+75W	201	0.3	4	0.3	<5	--	--
Y0 L43N 21+00W	201	0.4	1	0.1	<5	--	--
Y0 L43N 21+25W	201	0.6	1	0.1	<5	--	--
Y0 L43N 21+50W	201	0.5	9	0.2	15	--	--
Y0 L43N 21+75W	201	1.1	17	0.2	10	--	--
Y0 L43N 22+00W	201	0.6	30	0.1	<5	--	--
Y0 L43N 22+25W	201	0.5	19	0.2	10	--	--
Y0 L43N 22+50W	201	0.8	10	0.1	<5	--	--
Y0 L43N 22+75W	201	0.9	5	0.2	<5	--	--
Y0 L43N 23+25W	201	0.7	15	0.3	<5	--	--
Y0 L43N 23+75W	201	1.3	19	0.2	<5	--	--
Y0 L43N 24+00W	201	2.9	14	0.2	<5	--	--
Y0 L43N 24+25W	201	1.0	20	0.3	<5	--	--
Y0 L43N 24+75W	201	3.5	60	0.8	<5	--	--
Y0 L43N 25+00W	201	0.3	16	0.5	<5	--	--
Y0 L44N 16+75W	201	0.5	24	0.6	<5	--	--
Y0 L44N 17+25W	201	0.3	36	0.9	<5	--	--
Y0 L44N 17+50W	201	0.5	27	1.0	<5	--	--
Y0 L44N 17+75W	201	3.0	220	3.8	<5	--	--
Y0 L44N 18+00W	201	0.2	60	0.8	<5	--	--
Y0 L44N 18+25W	201	0.2	25	0.1	<5	--	--
Y0 L44N 18+50W	201	0.5	130	0.8	<5	--	--
Y0 L44N 18+75W	201	0.6	38	0.6	<5	--	--
Y0 L44N 19+00W	201	0.8	27	0.9	<5	--	--

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TO : KERR ADDISON MINES LTD.  
(ATTN: RAY DUJARDIN)  
703 - 1112 W. PENDER ST.  
VANCOUVER, B.C.  
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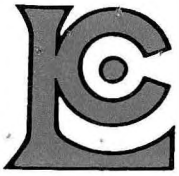
CERT. # : A8617692-005-A  
INVOICE # : I8617692  
DATE : 17-SEP-86  
P.O. # : NONE  
Y12C-07

CC: J. PAUTLER

Sample description	Prep code	Ag ppm Aqua R	AS ppm	Sb ppm	Au ppb FA+AA		
Y0 L44N 19+25W	201	0.6	60	2.2	<5	--	--
Y0 L44N 19+50W	201	0.3	17	0.8	<5	--	--
Y0 L44N 19+75W	201	2.4	70	1.8	25	--	--
Y0 L44N 20+00W	201	0.4	15	0.3	<5	--	--
Y0 L44N 20+50W	201	1.4	300	2.2	95	--	--
Y0 L44N 20+75W	201	0.5	4	0.2	<5	--	--
Y0 L44N 21+00W	201	0.3	4	0.1	<5	--	--
Y0 L44N 21+25W	201	0.6	6	0.2	10	--	--
Y0 L44N 21+50W	201	0.5	60	1.0	15	--	--
Y0 L44N 22+25W	201	0.9	90	3.2	30	--	--
Y0 L44N 22+50W	201	0.6	12	0.6	<5	--	--
Y0 L44N 23+00W	201	0.4	27	0.8	<5	--	--
Y0 L44N 23+25W	201	4.4	24	1.2	40	--	--
Y0 L44N 23+50W	201	0.5	25	1.0	10	--	--
Y0 L44N 23+75W	201	3.8	33	1.0	15	--	--
Y0 L44N 25+25W	201	0.6	130	1.0	<5	--	--
Y0 L44N 25+75W	201	3.2	24	1.4	30	--	--
Y0 L45N 20+25W	201	0.8	160	4.8	80	--	--
Y0 L45N 20+50W	201	2.6	17	0.8	<5	--	--
Y0 L45N 20+75W	201	0.7	60	2.2	10	--	--
Y0 L45N 21+00W	201	0.6	60	1.4	20	--	--
Y0 L45N 21+25W	201	0.7	70	1.6	55	--	--
Y0 L45N 21+50W	201	1.5	6	0.3	<5	--	--
Y0 L45N 21+75W	201	1.8	22	0.6	10	--	--
Y0 L45N 22+00W	201	2.4	100	0.8	10	--	--
Y0 L45N 22+25W	201	0.8	35	0.6	<5	--	--
Y0 L45N 22+50W	201	0.7	110	1.6	15	--	--
Y0 L45N 22+75W	201	1.2	290	2.2	15	--	--
Y0 L45N 23+50W	201	0.3	12	0.5	<5	--	--
Y0 L45N 23+75W	201	0.2	24	1.0	<5	--	--
Y0 L45N 24+00WA	201	0.4	22	0.6	<5	--	--
Y0 L45N 24+00WB	201	0.5	29	1.6	<5	--	--
Y0 L45N 24+25W	201	0.9	60	1.4	60	--	--
Y0 L45N 24+75W	201	0.2	16	0.8	10	--	--
Y0 L45N 25+00W	201	0.2	12	0.8	<5	--	--
Y0 L45+50N 20WA	201	0.6	1	0.3	<5	--	--
Y0 L45+50N 20WB	201	0.7	10	0.4	<5	--	--
Y0 L45+50N 20WC	201	0.8	10	0.5	<5	--	--
Y0 L45+50N 20WD	201	2.5	38	0.8	<5	--	--
Y0 L45+50N 20WE	201	5.0	170	3.8	60	--	--

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TO : KERR ADDISON MINES LTD.  
(ATTN: RAY DUJARDIN)  
703 - 1112 W. PENDER ST.  
VANCOUVER, B.C.  
V6E 2S1

CERT. # : A8617692-C06-A  
INVOICE # : I8617692  
DATE : 17-SEP-86  
P.O. # : NONE  
Y12C-07

CC: J. PAUTLER

Sample description	Prep code	Ag ppm Aqua R	AS ppm	Sb ppm	Au ppb FA+AA		
YO L46N 20+00W	201	0.3	33	1.6	25	--	--
YO L46N 20+25W	201	0.2	7	0.5	<5	--	--
YO L46N 20+50W	201	0.3	<u>60</u>	<u>2.6</u>	<5	--	--
YO L46N 20+75W	201	0.2	<u>120</u>	<u>2.6</u>	<5	--	--
YO L46N 21+00W	201	0.2	<u>140</u>	<u>5.8</u>	<5	--	--
YO L46N 21+25W	201	0.5	<u>110</u>	<u>3.4</u>	<5	--	--
YO L46N 21+50W	201	0.5	<u>60</u>	<u>2.2</u>	<5	--	--
<del>YO L46N 21+75W</del>	<del>201</del>	<del>0.3</del>	<del>43</del>	<del>2.6</del>	<del>&lt;5</del>	<del>--</del>	<del>--</del>
YO L46N 22+00W	201	0.2	<u>60</u>	<u>2.6</u>	<5	--	--
YO L46N 22+25W	201	0.3	38	1.6	<5	--	--
YO L46N 22+50W	201	0.1	16	0.8	<5	--	--
YO L46N 22+75W	201	0.2	10	0.8	<5	--	--
YO L46N 23+00W	201	0.2	12	0.8	<5	--	--
YO L46N 23+25W	201	0.3	19	0.9	<5	--	--
YO L46N 23+50W	201	0.3	25	1.7	<5	--	--
YO L46N 23+75W	201	0.2	9	0.7	<5	--	--
<del>YO L46N 24+75W</del>	<del>201</del>	<del>0.1</del>	<del>19</del>	<del>0.8</del>	<del>&lt;5</del>	<del>--</del>	<del>--</del>
YO L46N 25+25W	201	0.1	9	0.6	25	--	--
YO L46N 25+50W	201	0.1	12	0.7	<5	--	--
YO L46N 25+75W	201	0.1	5	0.6	25	--	--
<del>YO L46N 26+00W</del>	<del>201</del>	<del>0.1</del>	<del>2</del>	<del>0.4</del>	<del>&lt;5</del>	<del>--</del>	<del>--</del>
YO L47N 19+75WA	201	0.1	1	0.3	<5	--	--
YO L47N 19+75WB	201	0.1	5	0.2	<5	--	--
YO L47N 19+75WC	201	0.1	3	0.3	<5	--	--
YO L47N 20+00W	201	0.3	5	0.4	<5	--	--
YO L47N 20+25W	201	0.4	4	0.2	<5	--	--
YO L47N 20+50W	201	0.1	25	0.6	<5	--	--
YO L47N 20+75W	201	0.2	5	0.5	<5	--	--
YO L47N 21+00W	201	0.3	19	1.3	<5	--	--
YO L47N 21+25W	201	0.1	10	0.6	15	--	--
YO L47N 21+50W	201	0.1	19	0.6	<5	--	--
YO L47N 21+75W	201	0.1	4	0.7	<5	--	--
YO L47N 22+00W	201	0.3	6	0.3	<5	--	--
YO L47N 22+25W	201	0.1	3	0.3	40	--	--
YO L47N 22+75W	201	0.1	2	0.1	<5	--	--
YO L47N 23+25W	201	0.1	1	0.2	<5	--	--
YO L47N 23+50W	201	0.1	17	0.5	15	--	--
YO L47N 23+75W	201	0.3	25	1.0	<5	--	--
YO L47N 24+00W	201	0.1	5	0.5	20	--	--
YO L47N 24+50W	201	0.1	5	0.2	<5	--	--

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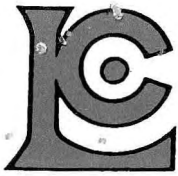
CERT. # : A8617692-007-A  
INVOICE # : I8617692  
DATE : 17-SEP-86  
P.O. # : NONE  
Y12C-07

CC: J. PAUTLER

Sample description	Prep code	Ag ppm Aqua R	AS ppm	Sb ppm	Au ppb FA+AA		
YO L47N 24+75W	201	0.1	3	0.1	<5	--	--
YO L47N 25+00W	201	0.1	1	0.2	<5	--	--
YO L47N 25+25W	201	0.1	3	0.2	<5	--	--
YO L47N 25+50W	201	0.1	6	0.3	<5	--	--
YO L47N 25+75W	201	0.2	5	0.2	<5	--	--
YO L47N 26+00W	201	0.1	1	0.1	<5	--	--
YO L48N 20+00W	201	0.3	3	0.3	<5	--	--
YO L48N 20+25W	201	0.2	2	0.2	<5	--	--
YO L48N 20+50W	201	0.1	2	0.1	<5	--	--
YO L48N 20+75W	201	0.3	3	0.3	<5	--	--
YO L48N 21+00W	201	0.2	1	0.3	<5	--	--
YO L48N 21+25W	201	0.4	5	0.2	<5	--	--
YO L48N 21+50W	201	0.1	7	0.1	<5	--	--
YO L48N 21+75W	201	0.2	4	0.2	30	--	--
YO L48N 22+00W	201	0.1	4	0.4	<5	--	--
YO L48N 22+25W	201	0.1	1	0.2	10	--	--
YO L48N 22+50W	201	0.1	2	0.1	<5	--	--
YO L48N 22+75W	201	0.1	4	0.2	<5	--	--
YO L48N 23+00W	201	0.1	1	0.2	10	--	--
YO L48N 23+25W	201	0.1	2	0.1	<5	--	--
YO L48N 23+50W	201	0.1	5	0.2	<5	--	--
YO L48N 23+75W	201	0.1	2	0.1	<5	--	--
YO L48N 24+00W	201	0.3	22	0.5	<5	--	--
YO L48N 24+25W	201	0.2	3	0.2	<5	--	--
YO L48N 24+50W	201	0.2	3	0.1	<5	--	--
YO L48N 24+75WA	201	0.1	1	0.1	<5	--	--
YO L48N 24+75WB	201	0.1	1	0.4	10	--	--
YO L48N 25+00W	201	0.1	1	0.2	<5	--	--
YO L48N 25+50W	201	0.1	11	0.2	<5	--	--
YO L48N 25+75W	201	0.1	3	0.4	<5	--	--
YO L48N 26+00W	201	0.2	1	1.2	<5	--	--
YO L49N 20+25W	201	0.1	1	0.4	<5	--	--
YO L49N 20+50W	201	0.1	3	1.0	<5	--	--
YO L49N 20+75W	201	0.1	2	0.4	<5	--	--
YO L49N 21+00W	201	0.1	2	0.2	50	--	--
YO L49N 21+25W	201	0.1	2	0.2	<5	--	--
YO L49N 21+50W	201	0.1	2	0.2	<5	--	--
YO L49N 22+00W	201	0.1	2	0.2	30	--	--
YO L49N 22+25W	201	0.1	1	0.1	<5	--	--
YO L49N 22+50W	201	0.1	2	0.2	<5	--	--

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## CERTIFICATE OF ANALYSIS

TO : KERR ADDISON MINES LTD.  
(ATTN: RAY DUJARDIN)  
703 - 1112 W. PENDER ST.  
VANCOUVER, B.C.  
V6E 2S1

CERT. # : A8617692-008-A  
INVOICE # : 18617692  
DATE : 17-SEP-86  
P.O. # : NONE  
Y12C-07

CC: J. PAUTLER

Sample description	Prep code	Ag ppm Aqua R	AS ppm	Sb ppm	Au ppb FA+AA		
YO L49N 22+75W	201	0.1	2	0.2	<5	--	--
YO L49N 23+00W	201	0.1	2	0.1	10	--	--
YO L49N 23+25W	201	0.1	1	0.5	<5	--	--
YO L49N 23+75W	201	0.1	2	0.4	<5	--	--
YO L49N 24+00W	201	0.1	2	0.3	<5	--	--
YO L49N 24+25W	201	0.1	2	0.2	15	--	--
YO L49N 24+50W	201	0.1	1	0.4	45	--	--
YO L49N 24+75W	201	0.1	3	0.2	<5	--	--
YO L49N 25+00W	201	0.1	2	0.5	<5	--	--
YO L49N 25+25W	201	0.3	9	0.4	<5	--	--
YO L49N 25+50W	201	0.1	9	0.5	<5	--	--
YO L49N 25+75W	201	0.1	24	0.6	<5	--	--
YO L49N 26+00W	201	<u>1.5</u>	<u>100</u>	0.9	30	--	--
YO 6J01T	201	0.1	7	0.8	<5	--	--
YO 6J02T	201	0.3	<u>50</u>	<u>3.2</u>	<5	--	--
YO 6J03T	201	0.1	1	0.1	<5	--	--

Not on Grid

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