



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

To: **DRIVEN CAPITAL CORP**  
**440-789 W. PENDER ST**  
**VANCOUVER BC V6C 1H2**

Page: 1  
Finalized Date: 5-AUG-2012  
This copy reported on  
10-AUG-2012  
Account: DRICAP

**CERTIFICATE WH12177096**

Project: White River

P.O. No.:

This report is for 154 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 30-JUL-2012.

The following have access to data associated with this certificate:

PETER KURISOO

TOMA SOJONKY

JAY TIMMERMAN

**SAMPLE PREPARATION**

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

**ANALYTICAL PROCEDURES**

ALS CODE	DESCRIPTION	INSTRUMENT
ME-GRA21	Au Ag 30g FA-GRAV finish	WST-SIM
ME-ICP61	33 element four acid ICP-AES	ICP-AES

To: **DRIVEN CAPITAL CORP**  
**ATTN: TOMA SOJONKY**  
**440-789 W. PENDER ST**  
**VANCOUVER BC V6C 1H2**

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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Page: 2 - A  
Total # Pages: 5 (A - C)  
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**CERTIFICATE OF ANALYSIS WH12177096**

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	ME-GRA21 Au ppm	ME-GRA21 Ag ppm	ME-ICP61 Ag ppm	ME-ICP61 Al %	ME-ICP61 As ppm	ME-ICP61 Ba ppm	ME-ICP61 Be ppm	ME-ICP61 Bi ppm	ME-ICP61 Ca %	ME-ICP61 Cd ppm	ME-ICP61 Co ppm	ME-ICP61 Cr ppm	ME-ICP61 Cu ppm	ME-ICP61 Fe %
		0.02	0.05	5	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
WRDH-3-69.83-71.43		2.66	<0.05	<5	<0.5	8.24	15	190	<0.5	<2	7.44	<0.5	33	211	85	6.89
WRDH-3-74.75-76.20		1.61	<0.05	<5	0.5	8.04	5	320	<0.5	<2	6.71	<0.5	29	203	78	7.08
WRDH-3-76.20-77.13		1.51	<0.05	<5	<0.5	8.58	14	310	<0.5	<2	8.15	<0.5	27	218	63	6.65
WRDH-3-78.00-79.50		2.46	<0.05	<5	<0.5	7.81	19	500	1.2	<2	7.49	<0.5	26	193	30	6.30
WRDH-3-84.54-85.29		1.08	<0.05	<5	<0.5	8.19	31	890	0.5	<2	6.64	<0.5	42	210	117	7.44
WRDH-3-86.20-86.64		0.80	<0.05	<5	<0.5	7.37	31	360	0.5	<2	6.42	<0.5	34	163	42	6.50
WRDH-3-87.15-88.65		1.21	<0.05	5	<0.5	7.64	63	1430	0.5	<2	4.95	<0.5	50	179	109	8.43
WRDH-3-112.04-112.04A		0.80	<0.05	<5	<0.5	2.87	11	530	0.6	<2	2.92	<0.5	3	14	4	1.57
WRDH-3-115.00-115.82		0.40	<0.05	<5	<0.5	7.72	318	3010	1.2	<2	4.11	<0.5	32	163	64	5.29
WRDH-3-117.20-118.70		1.98	<0.05	<5	<0.5	5.18	51	2630	1.2	<2	3.53	<0.5	22	79	57	4.53
WRDH-3-118.70-120.20		1.09	<0.05	<5	<0.5	4.35	10	2320	1.0	<2	1.94	<0.5	18	61	65	3.77
WRDH-3-120.20-121.74		1.16	<0.05	<5	<0.5	7.47	11	3060	1.5	<2	2.85	<0.5	37	141	52	8.71
WRDH-3-126.36-127.70		1.26	<0.05	<5	<0.5	5.57	7	1670	0.8	<2	2.67	<0.5	16	128	65	4.28
WRDH-3-127.70-129.00		1.01	<0.05	<5	<0.5	5.40	9	1640	0.8	<2	2.45	<0.5	17	120	75	4.42
WRDH-3-130.15-131.55		1.25	<0.05	<5	<0.5	5.23	7	1820	0.8	<2	1.72	<0.5	20	106	73	4.42
WRDH-3-131.55-132.95		0.97	<0.05	<5	<0.5	5.55	9	2030	0.9	<2	1.72	<0.5	18	119	62	4.39
WRDH-3-132.95-134.35		1.09	<0.05	<5	<0.5	5.42	12	1670	0.9	<2	1.78	<0.5	17	103	77	4.07
WRDH-3-134.35-135.75		1.37	<0.05	<5	<0.5	5.33	16	1610	0.9	<2	1.88	<0.5	15	111	50	4.31
WRDH-3-135.75-137.16		1.54	<0.05	<5	<0.5	5.40	16	1880	0.9	<2	1.71	<0.5	16	118	58	4.40
WRDH-3-137.16-138.71		2.14	<0.05	<5	<0.5	5.89	46	1190	0.9	<2	2.98	<0.5	26	132	61	4.09
WRDH-3-138.99-140.70		2.72	<0.05	<5	<0.5	5.12	31	890	0.9	<2	2.46	<0.5	20	126	72	4.06
WRDH-3-140.70-141.77		1.10	<0.05	<5	<0.5	4.68	28	780	0.8	<2	0.64	<0.5	15	114	93	3.67
WRDH-3-141.77-142.54		1.28	<0.05	<5	<0.5	5.18	33	600	0.8	<2	3.59	<0.5	17	126	118	4.05
WRDH-3-143.28-144.50		1.94	<0.05	<5	<0.5	4.85	43	800	0.9	<2	2.65	<0.5	14	110	48	3.85
WRDH-3-144.50-145.72		1.89	<0.05	<5	<0.5	4.75	24	630	0.7	2	2.59	<0.5	16	101	63	3.70
WRDH-3-147.07-148.14		1.39	<0.05	<5	<0.5	7.40	94	2410	1.2	3	3.23	<0.5	18	185	20	5.84
WRDH-3-148.14-149.14		1.57	<0.05	<5	<0.5	7.20	45	2950	1.2	<2	3.55	<0.5	21	188	58	5.30
WRDH-3-150.02-150.72		0.98	<0.05	<5	<0.5	4.75	511	1100	1.0	3	1.97	<0.5	37	72	483	9.49
WRDH-3-150.72-151.50		0.62	<0.05	<5	<0.5	2.51	110	910	0.6	<2	0.45	<0.5	12	38	158	3.71
WRDH-3-151.50-152.54		0.97	<0.05	<5	<0.5	3.45	24	2260	0.7	<2	1.52	<0.5	6	36	42	2.55
WRDH-3-156.48-156.48A		0.77	<0.05	<5	<0.5	2.68	8	530	0.6	<2	2.69	<0.5	3	13	4	1.50
WRDH-4-21.57-22.61		2.96	<0.05	<5	<0.5	7.38	43	90	<0.5	2	7.39	<0.5	36	177	105	6.47
WRDH-4-22.61-23.73		2.69	<0.05	<5	<0.5	7.40	53	90	<0.5	2	7.90	<0.5	38	165	15	6.96
WRDH-4-26.30-28.20		4.48	<0.05	10	7.6	7.90	94	1230	0.8	<2	5.49	<0.5	27	147	25	6.01
WRDH-4-35.70-36.29		1.32	<0.05	<5	<0.5	7.06	26	140	<0.5	<2	6.72	<0.5	36	199	92	6.65
WRDH-4-36.29-36.95		1.51	<0.05	<5	<0.5	7.92	70	160	0.8	<2	9.80	<0.5	31	183	53	6.06
WRDH-4-36.95-38.55		3.99	<0.05	<5	<0.5	7.26	38	140	<0.5	2	7.05	<0.5	33	231	53	6.55
WRDH-4-38.55-39.45		1.79	<0.05	<5	<0.5	7.29	37	130	<0.5	<2	7.15	<0.5	33	218	94	6.19
WRDH-4-39.45-40.38		2.87	<0.05	<5	<0.5	8.09	139	150	<0.5	10	9.08	<0.5	32	170	37	5.54
WRDH-4-42.00-43.15		3.15	<0.05	<5	<0.5	7.84	40	80	<0.5	<2	8.98	<0.5	31	189	41	5.60



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Page: 2 - B  
Total # Pages: 5 (A - C)  
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**CERTIFICATE OF ANALYSIS WH12177096**

Sample Description	Method Analyte Units LOR	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20
WRDH-3-69.83-71.43		20	0.59	<10	4.14	894	<1	2.06	91	560	<2	0.13	9	35	188	<20
WRDH-3-74.75-76.20		20	0.91	<10	4.46	940	<1	1.90	78	510	<2	0.02	10	32	254	<20
WRDH-3-76.20-77.13		20	0.71	<10	3.94	884	<1	1.55	87	520	<2	0.11	11	38	217	<20
WRDH-3-78.00-79.50		20	1.03	<10	3.81	820	<1	1.59	70	460	<2	0.02	10	35	208	<20
WRDH-3-84.54-85.29		20	1.56	<10	3.75	959	1	1.50	107	550	<2	0.62	19	35	267	<20
WRDH-3-86.20-86.64		20	0.98	<10	4.11	903	<1	1.88	106	710	<2	0.07	10	33	194	<20
WRDH-3-87.15-88.65		20	1.31	<10	4.76	905	<1	2.25	96	660	<2	0.58	16	36	157	<20
WRDH-3-112.04-112.04A		10	1.14	10	0.65	376	<1	0.91	8	290	8	<0.01	<5	2	164	<20
WRDH-3-115.00-115.82		20	1.83	20	3.26	604	1	1.93	44	980	6	0.06	7	22	432	<20
WRDH-3-117.20-118.70		10	1.63	10	1.83	1005	<1	0.22	58	500	2	0.01	10	23	37	<20
WRDH-3-118.70-120.20		10	1.04	10	1.41	1005	<1	0.72	59	370	<2	0.03	<5	17	62	<20
WRDH-3-120.20-121.74		20	1.27	10	3.68	2180	<1	1.03	77	840	2	0.04	<5	42	79	<20
WRDH-3-126.36-127.70		10	1.07	10	2.86	767	<1	1.08	71	450	<2	0.03	<5	21	95	<20
WRDH-3-127.70-129.00		10	0.96	10	2.88	735	1	1.07	68	420	<2	0.05	<5	20	96	<20
WRDH-3-130.15-131.55		10	1.36	10	2.65	498	<1	0.99	60	450	<2	0.05	<5	20	82	<20
WRDH-3-131.55-132.95		10	1.47	10	2.55	417	<1	1.05	61	450	<2	0.06	5	20	97	<20
WRDH-3-132.95-134.35		10	1.52	10	2.50	429	1	0.83	61	440	<2	0.03	<5	20	71	<20
WRDH-3-134.35-135.75		10	1.69	10	2.77	391	<1	0.47	61	440	<2	0.02	<5	19	50	<20
WRDH-3-135.75-137.16		10	1.86	10	2.63	373	<1	0.74	65	450	<2	0.05	<5	21	71	<20
WRDH-3-137.16-138.71		10	1.50	10	2.54	466	<1	1.08	75	470	<2	0.16	<5	21	122	<20
WRDH-3-138.99-140.70		10	1.37	10	2.34	378	1	0.85	73	600	<2	0.34	<5	18	91	<20
WRDH-3-140.70-141.77		10	1.22	10	2.53	216	1	0.31	67	370	<2	0.07	7	18	40	<20
WRDH-3-141.77-142.54		10	1.10	10	1.95	407	1	0.40	71	440	<2	0.29	7	23	55	<20
WRDH-3-143.28-144.50		10	1.20	10	2.38	370	<1	0.90	66	510	2	0.06	8	18	147	<20
WRDH-3-144.50-145.72		10	1.25	10	2.65	373	<1	0.95	68	400	2	0.12	<5	19	118	<20
WRDH-3-147.07-148.14		20	2.28	20	3.42	595	<1	1.93	31	1040	7	0.07	9	20	371	<20
WRDH-3-148.14-149.14		20	2.57	20	3.19	594	1	1.87	35	1030	7	0.12	6	19	388	<20
WRDH-3-150.02-150.72		10	1.11	10	2.39	707	<1	0.42	40	490	<2	1.58	5	17	93	<20
WRDH-3-150.72-151.50		10	0.92	10	0.90	282	<1	0.29	23	140	<2	0.68	<5	8	42	<20
WRDH-3-151.50-152.54		10	0.92	10	0.86	362	<1	0.75	16	380	<2	0.04	<5	11	99	<20
WRDH-3-156.48-156.48A		10	1.13	10	0.58	348	<1	0.85	5	280	4	0.02	<5	2	155	<20
WRDH-4-21.57-22.61		10	0.35	<10	4.07	1100	<1	1.85	64	430	<2	<0.01	8	32	90	<20
WRDH-4-22.61-23.73		20	0.29	<10	4.31	1270	<1	1.55	66	410	<2	<0.01	6	37	77	<20
WRDH-4-26.30-28.20		20	1.62	10	3.59	900	13	2.41	38	760	2	<0.01	18	29	272	<20
WRDH-4-35.70-36.29		10	0.48	<10	4.46	987	<1	1.74	53	390	2	0.02	5	34	471	<20
WRDH-4-36.29-36.95		20	0.62	<10	3.71	871	<1	1.01	69	400	<2	<0.01	18	31	95	<20
WRDH-4-36.95-38.55		10	0.53	<10	4.58	935	<1	1.44	80	400	<2	0.06	14	32	246	<20
WRDH-4-38.55-39.45		10	0.53	<10	4.31	870	<1	1.34	78	360	3	0.06	8	30	309	<20
WRDH-4-39.45-40.38		10	0.47	<10	3.78	903	<1	1.48	63	320	3	<0.01	7	33	132	<20
WRDH-4-42.00-43.15		10	0.44	<10	3.50	759	<1	1.15	71	340	<2	0.02	15	31	92	<20



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Page: 2 - C  
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Sample Description	Method Analyte Units LOR	ME-ICP61 Ti %	ME-ICP61 Ti ppm	ME-ICP61 U ppm	ME-ICP61 V ppm	ME-ICP61 W ppm	ME-ICP61 Zn ppm
		0.01	10	10	1	10	2
WRDH-3-69.83-71.43		0.71	<10	<10	250	<10	52
WRDH-3-74.75-76.20		0.76	<10	<10	270	<10	49
WRDH-3-76.20-77.13		0.78	<10	<10	262	<10	46
WRDH-3-78.00-79.50		0.69	<10	<10	247	<10	46
WRDH-3-84.54-85.29		0.74	<10	<10	261	<10	54
WRDH-3-86.20-86.64		0.88	<10	<10	268	<10	50
WRDH-3-87.15-88.65		0.88	<10	<10	295	<10	48
WRDH-3-112.04-112.04A		0.06	<10	<10	19	<10	17
WRDH-3-115.00-115.82		0.52	<10	<10	181	<10	41
WRDH-3-117.20-118.70		0.58	<10	<10	197	<10	36
WRDH-3-118.70-120.20		0.41	<10	<10	116	<10	28
WRDH-3-120.20-121.74		1.11	<10	<10	375	<10	61
WRDH-3-126.36-127.70		0.48	<10	<10	169	<10	25
WRDH-3-127.70-129.00		0.45	<10	<10	166	<10	26
WRDH-3-130.15-131.55		0.52	<10	<10	184	<10	22
WRDH-3-131.55-132.95		0.49	<10	<10	176	<10	24
WRDH-3-132.95-134.35		0.49	<10	<10	178	<10	24
WRDH-3-134.35-135.75		0.48	<10	<10	171	<10	23
WRDH-3-135.75-137.16		0.49	<10	<10	176	<10	23
WRDH-3-137.16-138.71		0.50	<10	<10	177	<10	21
WRDH-3-138.99-140.70		0.45	<10	<10	159	<10	20
WRDH-3-140.70-141.77		0.41	<10	<10	143	<10	23
WRDH-3-141.77-142.54		0.55	<10	<10	188	<10	26
WRDH-3-143.28-144.50		0.43	<10	<10	157	<10	22
WRDH-3-144.50-145.72		0.45	<10	<10	160	<10	27
WRDH-3-147.07-148.14		0.49	<10	<10	173	<10	45
WRDH-3-148.14-149.14		0.48	<10	<10	173	<10	40
WRDH-3-150.02-150.72		0.34	<10	<10	132	<10	37
WRDH-3-150.72-151.50		0.16	<10	<10	42	<10	23
WRDH-3-151.50-152.54		0.25	<10	<10	81	<10	20
WRDH-3-156.48-156.48A		0.06	<10	<10	18	<10	16
WRDH-4-21.57-22.61		0.71	<10	<10	259	<10	56
WRDH-4-22.61-23.73		0.75	<10	<10	270	<10	53
WRDH-4-26.30-28.20		0.68	<10	<10	237	10	46
WRDH-4-35.70-36.29		0.69	<10	<10	251	<10	42
WRDH-4-36.29-36.95		0.67	<10	<10	234	<10	46
WRDH-4-36.95-38.55		0.74	<10	<10	256	<10	49
WRDH-4-38.55-39.45		0.66	<10	<10	230	<10	44
WRDH-4-39.45-40.38		0.59	<10	<10	233	<10	47
WRDH-4-42.00-43.15		0.63	<10	<10	222	<10	41



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		0.02	0.05	5	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
WRDH-4-54.76-55.15		0.88	<0.05	<5	<0.5	7.14	46	150	<0.5	<2	7.19	<0.5	31	219	58	6.45
WRDH-4-62.60-64.33		4.55	<0.05	<5	<0.5	6.87	30	390	0.5	<2	5.86	<0.5	30	106	73	7.72
WRDH-4-81.67-82.30		1.64	<0.05	<5	<0.5	7.52	19	230	0.5	<2	7.03	<0.5	38	176	50	7.28
WRDH-4-82.62-83.50		1.48	<0.05	38	56.2	7.37	18	180	<0.5	<2	6.79	<0.5	44	193	209	7.32
WRDH-4-83.50-85.20		4.92	<0.05	<5	<0.5	7.02	44	280	0.5	<2	6.83	<0.5	26	257	67	6.95
WRDH-4-85.20-86.90		4.38	<0.05	<5	1.1	6.78	29	290	<0.5	<2	6.77	<0.5	23	216	94	6.73
WRDH-4-86.90-86.90A		1.14	<0.05	<5	<0.5	6.98	34	250	0.5	2	6.56	<0.5	31	172	196	7.77
WRDH-4-87.10-88.68		2.03	<0.05	<5	<0.5	2.77	<5	510	0.6	<2	2.79	<0.5	3	16	4	1.48
WRDH-4-88.68-89.55		1.44	<0.05	<5	<0.5	6.78	43	290	0.6	<2	6.03	<0.5	26	137	102	7.32
WRDH-4-89.55-90.10		0.55	<0.05	<5	0.9	5.83	2400	320	0.9	11	4.41	<0.5	28	131	157	6.77
WRDH-4-90.10-91.39		1.84	<0.05	<5	<0.5	3.76	63	650	0.7	3	1.56	<0.5	12	56	68	2.79
WRDH-4-91.39-93.55		3.72	<0.05	<5	<0.5	5.51	20	580	1.0	<2	3.91	<0.5	19	137	87	4.82
WRDH-4-93.55-94.76		2.18	<0.05	<5	<0.5	5.07	16	1350	0.9	<2	2.50	<0.5	15	118	86	4.06
WRDH-4-94.76-96.45		2.84	<0.05	<5	<0.5	4.48	36	690	0.8	<2	2.77	<0.5	20	96	139	4.70
WRDH-4-96.45-97.42		1.48	<0.05	<5	<0.5	4.44	7	820	0.7	<2	2.21	<0.5	15	80	78	3.25
WRDH-4-97.42-97.70		0.92	<0.05	<5	<0.5	7.11	27	660	1.0	2	3.65	<0.5	19	191	125	6.44
WRDH-4-97.70-98.43		1.33	<0.05	<5	<0.5	8.11	24	640	1.1	<2	5.53	<0.5	31	221	220	6.98
WRDH-4-98.43-100.00		2.34	<0.05	<5	<0.5	3.95	13	920	0.9	<2	1.63	<0.5	10	56	113	2.49
WRDH-4-100.00-101.80		3.50	<0.05	<5	<0.5	3.92	137	570	1.0	<2	1.70	<0.5	19	73	167	2.63
WRDH-4-101.80-102.92		1.27	<0.05	<5	<0.5	7.24	214	410	1.0	4	3.70	<0.5	21	122	312	5.16
WRDH-4-102.92-104.00		1.45	<0.05	<5	<0.5	8.09	707	480	0.8	6	6.73	<0.5	44	214	261	7.66
WRDH-4-106.90-107.50		0.87	<0.05	<5	<0.5	8.05	172	260	0.7	6	6.79	<0.5	35	227	225	7.80
WRDH-4-112.15-113.15		1.53	<0.05	<5	<0.5	7.35	41	530	0.5	<2	5.30	<0.5	30	159	113	7.54
WRDH-4-113.15-114.50		2.03	<0.05	<5	<0.5	7.39	62	460	0.6	3	5.41	<0.5	37	103	235	8.80
WRDH-4-114.50-115.45		1.35	<0.05	<5	<0.5	5.32	223	220	1.3	<2	15.1	<0.5	20	52	90	3.56
WRDH-4-115.45-115.96		0.63	<0.05	<5	<0.5	7.28	61	480	1.2	2	8.55	<0.5	22	117	44	5.68
WRDH-4-115.96-115.96A		1.05	<0.05	<5	<0.5	2.87	9	570	0.6	<2	2.93	<0.5	3	14	4	1.55
WRDH-4-115.96-116.65		0.83	<0.05	<5	<0.5	7.61	10	1850	1.0	3	3.57	<0.5	9	18	6	3.65
WRDH-4-116.65-117.65		1.46	<0.05	<5	<0.5	7.50	16	260	0.5	<2	8.23	<0.5	31	149	45	6.98
WRDH-4-117.65-118.16		0.71	<0.05	<5	<0.5	5.50	78	130	0.8	2	19.4	<0.5	22	98	35	3.95
WRDH-4-118.16-118.60		0.45	<0.05	<5	<0.5	7.44	84	400	0.6	<2	7.50	<0.5	25	184	115	7.11
WRDH-4-125.60-126.70		1.45	<0.05	<5	<0.5	7.83	21	170	0.6	<2	7.35	<0.5	35	47	33	9.30
WRDH-4-126.70-127.42		1.55	<0.05	<5	<0.5	7.50	23	200	0.7	<2	7.88	<0.5	34	41	91	8.60
WRDH-4-127.42-128.25		1.28	<0.05	<5	<0.5	7.72	28	410	0.7	5	5.50	<0.5	42	35	208	9.51
WRDH-4-128.25-129.13		1.48	<0.05	<5	<0.5	7.09	60	220	0.6	10	5.66	<0.5	41	17	376	9.57
WRDH-4-129.13-129.40		0.41	<0.05	<5	1.5	5.99	211	260	0.7	15	4.46	<0.5	97	67	1585	17.85
WRDH-4-129.70-129.92		0.87	<0.05	<5	<0.5	7.23	122	450	1.1	4	5.78	<0.5	26	53	302	7.77
WRDH-4-129.92-130.50		1.01	<0.05	<5	<0.5	7.29	10	360	1.0	3	3.52	<0.5	47	18	559	11.65
WRDH-4-130.50-131.03		1.11	<0.05	<5	<0.5	8.37	18	340	1.2	3	3.57	<0.5	26	14	261	6.86
WRDH-4-131.03-131.37		0.58	<0.05	<5	<0.5	9.28	19	440	1.2	6	4.90	<0.5	42	226	381	9.11



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Page: 3 - B  
Total # Pages: 5 (A - C)  
Finalized Date: 5-AUG-2012  
Account: DRICAP

Project: White River

**CERTIFICATE OF ANALYSIS WH12177096**

Sample Description	Method Analyte Units LOR	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20
WRDH-4-54.76-55.15		10	0.62	<10	4.35	909	<1	1.33	74	390	<2	<0.01	11	34	286	<20
WRDH-4-62.60-64.33		20	0.88	<10	4.00	1240	<1	1.51	50	800	<2	0.04	13	34	315	<20
WRDH-4-81.67-82.30		20	0.62	<10	4.43	1100	<1	1.57	79	640	2	0.06	13	36	199	<20
WRDH-4-82.62-83.50		10	0.43	<10	4.33	1075	41	1.63	91	530	<2	0.32	16	39	147	<20
WRDH-4-83.50-85.20		10	0.76	<10	4.44	1070	<1	1.04	115	640	<2	0.23	14	31	343	<20
WRDH-4-85.20-86.90		10	0.71	<10	4.11	949	<1	0.90	85	630	<2	0.32	11	32	834	<20
WRDH-4-86.90-86.90A		20	0.55	<10	4.22	1045	<1	1.50	88	710	<2	0.68	11	36	321	<20
WRDH-4-87.10-88.68		10	1.14	10	0.62	351	<1	0.87	6	290	6	0.02	<5	2	159	<20
WRDH-4-88.68-89.55		10	0.71	<10	4.27	1095	<1	1.06	62	740	2	0.05	9	37	190	<20
WRDH-4-89.55-90.10		20	0.66	<10	2.54	623	<1	1.49	51	650	9	0.07	11	26	92	<20
WRDH-4-90.10-91.39		10	0.75	10	1.16	292	<1	1.09	25	400	3	0.02	<5	11	81	<20
WRDH-4-91.39-93.55		10	1.02	10	2.46	625	<1	1.18	54	530	<2	1.06	<5	21	166	<20
WRDH-4-93.55-94.76		10	1.23	10	1.91	480	<1	1.11	44	450	5	0.57	7	17	136	<20
WRDH-4-94.76-96.45		10	1.07	10	2.08	616	<1	1.31	36	430	4	0.18	6	15	125	<20
WRDH-4-96.45-97.42		10	0.85	10	1.75	362	<1	1.29	46	300	<2	0.64	<5	13	141	<20
WRDH-4-97.42-97.70		20	1.12	10	3.75	718	<1	1.84	57	790	4	0.25	5	34	146	<20
WRDH-4-97.70-98.43		20	1.35	<10	4.46	830	<1	2.14	79	940	5	2.04	<5	40	245	<20
WRDH-4-98.43-100.00		10	0.89	10	1.27	329	<1	1.46	29	260	3	0.19	<5	11	130	<20
WRDH-4-100.00-101.80		10	0.71	10	1.25	301	1	1.61	30	290	3	0.37	<5	12	141	<20
WRDH-4-101.80-102.92		20	0.91	20	2.49	484	<1	2.35	46	860	7	0.57	8	27	176	<20
WRDH-4-102.92-104.00		20	1.14	10	4.18	940	1	2.02	88	780	6	0.63	22	38	269	<20
WRDH-4-106.90-107.50		20	0.70	<10	4.39	1100	<1	1.69	69	780	2	1.55	14	39	171	<20
WRDH-4-112.15-113.15		20	0.67	<10	4.19	1010	<1	1.70	56	750	2	1.15	12	37	156	<20
WRDH-4-113.15-114.50		20	0.58	<10	4.08	879	<1	1.59	57	810	4	1.92	14	40	138	<20
WRDH-4-114.50-115.45		10	0.80	10	0.89	804	2	0.06	23	760	4	0.04	14	19	79	<20
WRDH-4-115.45-115.96		10	0.91	10	2.71	753	1	0.20	46	480	5	0.04	8	22	69	<20
WRDH-4-115.96-115.96A		10	1.15	10	0.65	375	<1	0.91	9	310	5	0.02	<5	2	163	<20
WRDH-4-115.96-116.65		20	2.47	20	1.25	356	1	0.15	4	680	11	0.02	5	11	75	20
WRDH-4-116.65-117.65		10	0.51	<10	3.48	968	<1	1.18	55	450	<2	0.02	<5	34	146	<20
WRDH-4-117.65-118.16		10	0.22	<10	1.29	1110	2	0.16	42	310	<2	0.15	5	23	108	<20
WRDH-4-118.16-118.60		20	0.59	<10	5.35	1125	3	1.05	69	340	<2	0.43	18	28	121	<20
WRDH-4-125.60-126.70		20	0.32	<10	3.67	1595	<1	2.33	28	800	6	0.28	12	42	160	<20
WRDH-4-126.70-127.42		20	0.27	<10	3.55	1470	<1	2.24	29	740	6	2.31	15	40	147	<20
WRDH-4-127.42-128.25		20	0.39	<10	3.31	1490	<1	2.44	30	930	8	4.19	10	44	177	<20
WRDH-4-128.25-129.13		20	0.26	<10	3.04	1315	<1	2.47	30	840	6	4.11	7	39	143	<20
WRDH-4-129.13-129.40		20	1.17	<10	2.66	914	<1	1.37	82	660	5	>10.0	11	26	100	<20
WRDH-4-129.70-129.92		20	0.79	20	1.89	743	1	2.49	12	880	6	2.17	5	24	230	<20
WRDH-4-129.92-130.50		20	1.25	10	2.63	522	<1	1.73	20	1070	9	5.60	6	36	194	<20
WRDH-4-130.50-131.03		20	1.02	20	1.94	252	<1	2.73	8	1470	9	2.39	<5	22	282	<20
WRDH-4-131.03-131.37		20	1.28	<10	2.74	464	<1	2.66	74	720	21	3.59	<5	32	277	<20



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Page: 3 - C  
 Total # Pages: 5 (A - C)  
 Finalized Date: 5-AUG-2012  
 Account: DRICAP

Project: White River

**CERTIFICATE OF ANALYSIS WH12177096**

Sample Description	Method Analyte Units LOR	ME-ICP61 Ti %	ME-ICP61 Ti ppm	ME-ICP61 U ppm	ME-ICP61 V ppm	ME-ICP61 W ppm	ME-ICP61 Zn ppm
		0.01	10	10	1	10	2
WRDH-4-54.76-55.15		0.70	<10	<10	245	<10	48
WRDH-4-62.60-64.33		1.05	10	<10	340	<10	56
WRDH-4-81.67-82.30		0.89	<10	<10	322	<10	53
WRDH-4-82.62-83.50		0.80	<10	<10	324	180	53
WRDH-4-83.50-85.20		0.78	<10	<10	258	<10	50
WRDH-4-85.20-86.90		0.83	<10	<10	272	10	44
WRDH-4-86.90-86.90A		0.99	<10	<10	339	<10	48
WRDH-4-87.10-88.68		0.06	<10	<10	20	<10	16
WRDH-4-88.68-89.55		1.00	<10	<10	338	<10	46
WRDH-4-89.55-90.10		0.64	<10	<10	234	10	54
WRDH-4-90.10-91.39		0.24	<10	<10	125	<10	22
WRDH-4-91.39-93.55		0.50	<10	<10	214	<10	33
WRDH-4-93.55-94.76		0.45	<10	<10	186	<10	31
WRDH-4-94.76-96.45		0.35	<10	<10	170	<10	33
WRDH-4-96.45-97.42		0.29	<10	<10	147	<10	24
WRDH-4-97.42-97.70		0.91	<10	<10	294	<10	38
WRDH-4-97.70-98.43		1.11	<10	<10	334	<10	32
WRDH-4-98.43-100.00		0.21	<10	<10	134	<10	22
WRDH-4-100.00-101.80		0.25	<10	<10	138	<10	22
WRDH-4-101.80-102.92		0.71	<10	<10	241	<10	27
WRDH-4-102.92-104.00		0.97	<10	<10	299	<10	54
WRDH-4-106.90-107.50		0.94	<10	<10	300	<10	52
WRDH-4-112.15-113.15		0.93	<10	<10	293	<10	42
WRDH-4-113.15-114.50		1.03	<10	<10	335	<10	43
WRDH-4-114.50-115.45		0.50	<10	<10	175	<10	37
WRDH-4-115.45-115.96		0.51	<10	<10	167	<10	51
WRDH-4-115.96-115.96A		0.06	<10	<10	20	<10	17
WRDH-4-115.96-116.65		0.32	<10	<10	89	<10	48
WRDH-4-116.65-117.65		0.70	<10	<10	256	<10	65
WRDH-4-117.65-118.16		0.49	<10	10	180	<10	52
WRDH-4-118.16-118.60		0.61	<10	<10	224	<10	58
WRDH-4-125.60-126.70		1.08	<10	<10	360	<10	87
WRDH-4-126.70-127.42		1.03	<10	<10	344	<10	62
WRDH-4-127.42-128.25		1.27	<10	<10	415	<10	47
WRDH-4-128.25-129.13		1.14	<10	<10	350	<10	37
WRDH-4-129.13-129.40		0.66	<10	<10	211	<10	28
WRDH-4-129.70-129.92		0.48	<10	<10	179	<10	33
WRDH-4-129.92-130.50		1.08	<10	<10	340	<10	30
WRDH-4-130.50-131.03		0.66	<10	<10	199	<10	25
WRDH-4-131.03-131.37		1.00	<10	<10	288	<10	27





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Page: 4 - A  
Total # Pages: 5 (A - C)  
Finalized Date: 5-AUG-2012  
Account: DRICAP

Project: White River

**CERTIFICATE OF ANALYSIS WH12177096**

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	ME-GRA21 Au ppm	ME-GRA21 Ag ppm	ME-ICP61 Ag ppm	ME-ICP61 Al %	ME-ICP61 As ppm	ME-ICP61 Ba ppm	ME-ICP61 Be ppm	ME-ICP61 Bi ppm	ME-ICP61 Ca %	ME-ICP61 Cd ppm	ME-ICP61 Co ppm	ME-ICP61 Cr ppm	ME-ICP61 Cu ppm	ME-ICP61 Fe %
		0.02	0.05	5	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
WRDH-4-131.37-132.48		2.10	<0.05	<5	<0.5	8.07	15	200	0.5	2	6.98	<0.5	33	121	252	8.44
WRDH-4-141.90-143.00		1.67	<0.05	<5	<0.5	8.14	41	440	0.9	2	6.65	<0.5	31	184	167	7.85
WRDH-4-143.00-143.50		0.78	<0.05	<5	<0.5	8.75	29	340	0.5	2	7.06	<0.5	40	186	188	7.44
WRDH-4-145.30-147.00		1.70	<0.05	<5	<0.5	3.60	26	600	0.6	<2	1.22	<0.5	19	214	86	3.00
WRDH-4-147.00-149.00		1.66	<0.05	<5	<0.5	3.59	34	710	0.7	<2	1.08	<0.5	16	84	74	2.30
WRDH-4-149.00-151.10		2.30	<0.05	<5	<0.5	4.91	14	950	0.7	2	2.28	<0.5	21	114	70	3.29
WRDH-4-151.10-151.10A		0.88	<0.05	<5	<0.5	2.93	8	560	0.6	<2	2.93	<0.5	3	14	5	1.55
WRDH-4-151.10-152.50		2.04	<0.05	<5	<0.5	7.77	7	1080	0.5	2	5.08	<0.5	36	214	87	6.52
WRDH-4-152.50-153.66		1.80	<0.05	<5	<0.5	7.78	15	1430	0.6	2	5.00	<0.5	40	207	86	6.97
WRDH-4-153.66-154.66		1.54	<0.05	<5	<0.5	7.98	27	1330	<0.5	2	5.67	<0.5	47	243	147	6.66
WRDH-4-154.66-156.00		1.91	<0.05	<5	<0.5	7.55	14	1120	<0.5	4	5.39	<0.5	36	219	104	6.74
WRDH-4-156.00-157.15		1.32	<0.05	<5	<0.5	3.50	19	340	0.8	<2	1.52	<0.5	26	349	109	3.03
WRDH-4-157.15-158.23		1.07	<0.05	<5	<0.5	3.41	25	390	0.9	<2	0.74	<0.5	30	137	102	3.20
WRDH-4-158.23-160.30		0.51	<0.05	<5	<0.5	3.01	17	630	0.9	<2	0.77	<0.5	27	138	54	2.85
WRDH-4-160.30-161.28		1.37	<0.05	<5	<0.5	6.28	17	470	0.6	<2	5.09	<0.5	33	170	66	6.18
WRDH-4-161.28-164.33		1.16	<0.05	<5	<0.5	5.67	41	600	0.7	3	2.84	<0.5	35	302	111	6.37
WRDH-4-164.33-165.10		0.79	<0.05	<5	<0.5	7.67	19	530	0.6	<2	5.22	<0.5	35	304	51	5.98
WRDH-4-168.13-168.95		1.78	<0.05	<5	<0.5	7.59	5	450	0.5	<2	6.92	<0.5	28	106	52	4.84
WRDH-4-170.83-171.70		1.48	<0.05	<5	<0.5	7.22	37	250	<0.5	<2	5.65	<0.5	39	222	91	6.58
WRDH-4-171.70-172.96		2.49	<0.05	<5	<0.5	7.12	18	200	<0.5	<2	6.38	<0.5	33	80	61	8.18
WRDH-4-172.96-174.55		2.61	<0.05	<5	<0.5	7.44	26	170	<0.5	<2	6.31	<0.5	26	56	18	8.43
WRDH-4-174.55-176.25		3.16	<0.05	<5	<0.5	7.10	80	190	0.5	<2	6.13	<0.5	48	54	206	8.63
WRDH-4-176.25-177.68		2.68	<0.05	<5	<0.5	7.11	23	150	0.5	<2	6.37	<0.5	34	46	64	8.35
WRDH-4-177.68-179.22		2.92	<0.05	<5	<0.5	7.03	21	240	0.5	<2	6.57	<0.5	31	47	74	8.26
WRDH-4-179.22-180.65		2.53	<0.05	<5	<0.5	6.97	35	210	0.5	<2	6.56	<0.5	40	46	81	8.44
WRDH-4-180.65-181.10		0.73	<0.05	<5	<0.5	7.40	42	400	<0.5	<2	6.26	<0.5	30	46	61	7.31
WRDH-4-181.10-181.10A		0.88	<0.05	<5	<0.5	2.89	6	520	0.6	<2	2.63	<0.5	5	12	4	1.43
WRDH-4-188.94-190.64		3.27	<0.05	<5	<0.5	7.85	28	310	0.6	<2	6.17	<0.5	49	221	190	7.89
WRDH-4-197.12-198.10		1.69	<0.05	<5	<0.5	5.61	16	830	0.7	<2	3.04	<0.5	19	112	62	4.43
WRDH-4-198.10-198.89		1.72	<0.05	<5	<0.5	7.81	64	640	0.7	<2	4.46	<0.5	34	135	74	7.56
WRDH-4-201.15-201.60		0.55	<0.05	<5	<0.5	5.04	18	2950	0.7	<2	1.98	<0.5	13	60	96	3.04
WRDH-4-201.60-202.67		2.02	<0.05	<5	<0.5	3.48	<5	4580	0.9	<2	0.97	<0.5	8	45	62	2.21
WRDH-4-202.67-203.09		0.73	<0.05	<5	<0.5	3.39	15	2220	0.7	<2	1.25	<0.5	12	42	85	2.38
WRDH-4-207.82-208.92		1.77	<0.05	<5	<0.5	7.00	18	610	0.6	<2	5.06	<0.5	27	141	52	5.95
WRDH-5-15.35-16.00		1.57	<0.05	<5	<0.5	9.26	161	170	<0.5	<2	8.21	<0.5	49	137	51	4.88
WRDH-5-19.00-19.76		2.32	0.42	<5	<0.5	9.55	146	210	<0.5	4	8.91	<0.5	67	346	85	4.42
WRDH-5-34.90-35.36		0.82	<0.05	<5	<0.5	6.56	277	250	<0.5	<2	12.55	<0.5	70	420	16	5.75
WRDH-5-44.57-44.82		0.58	<0.05	<5	<0.5	8.67	131	240	<0.5	<2	7.36	<0.5	33	289	45	4.74
WRDH-5-46.15-47.20		3.16	<0.05	<5	<0.5	7.21	109	210	<0.5	<2	11.75	0.5	39	347	30	6.28
WRDH-5-52.80-53.30		1.37	<0.05	<5	0.5	8.87	68	240	<0.5	5	7.93	<0.5	34	440	45	5.99





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Page: 4 - B  
Total # Pages: 5 (A - C)  
Finalized Date: 5-AUG-2012  
Account: DRICAP

Project: White River

**CERTIFICATE OF ANALYSIS WH12177096**

Sample Description	Method Analyte Units LOR	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20
WRDH-4-131.37-132.48		20	0.43	<10	4.22	998	<1	2.29	63	710	2	2.66	11	41	215	<20
WRDH-4-141.90-143.00		20	0.85	<10	3.43	1070	<1	1.87	93	500	3	0.52	6	32	130	<20
WRDH-4-143.00-143.50		20	0.86	<10	3.75	959	<1	1.82	123	420	2	1.30	9	33	144	<20
WRDH-4-145.30-147.00		10	1.09	10	2.44	896	<1	0.35	143	320	<2	0.04	<5	12	34	<20
WRDH-4-147.00-149.00		10	1.07	10	1.33	533	<1	0.45	75	260	<2	0.05	<5	9	32	<20
WRDH-4-149.00-151.10		10	1.03	10	2.23	1090	<1	0.86	79	380	<2	0.04	<5	16	63	<20
WRDH-4-151.10-151.10A		10	1.16	10	0.67	393	1	0.93	7	300	5	0.02	<5	3	165	<20
WRDH-4-151.10-152.50		20	1.20	<10	4.82	2820	<1	1.80	105	530	4	0.07	5	32	121	<20
WRDH-4-152.50-153.66		20	1.29	<10	4.61	2700	<1	2.16	101	590	2	0.07	<5	31	155	<20
WRDH-4-153.66-154.66		10	1.24	<10	4.43	1940	<1	1.33	97	400	4	0.61	<5	30	241	<20
WRDH-4-154.66-156.00		10	1.34	<10	4.86	2000	<1	1.61	97	550	5	0.29	<5	33	235	<20
WRDH-4-156.00-157.15		10	0.48	10	1.24	719	<1	0.89	144	250	<2	0.01	<5	10	43	<20
WRDH-4-157.15-158.23		10	0.71	10	0.91	1030	<1	1.07	121	370	<2	0.01	<5	9	40	<20
WRDH-4-158.23-160.30		10	0.86	10	0.91	914	<1	0.62	109	290	2	0.01	<5	8	40	<20
WRDH-4-160.30-161.28		10	0.57	10	3.18	1095	<1	1.38	79	660	2	0.02	<5	30	106	<20
WRDH-4-161.28-164.33		10	0.81	10	3.24	1285	<1	1.41	144	620	<2	0.01	<5	26	72	<20
WRDH-4-164.33-165.10		20	0.98	<10	4.59	1215	<1	1.65	156	520	2	0.01	<5	31	111	<20
WRDH-4-168.13-168.95		10	0.66	<10	4.02	983	<1	1.22	66	540	2	0.01	<5	33	127	<20
WRDH-4-170.83-171.70		10	0.59	<10	4.37	950	<1	1.63	109	310	2	0.37	6	35	183	<20
WRDH-4-171.70-172.96		20	0.42	<10	3.89	1275	<1	1.48	54	790	<2	1.07	<5	43	147	<20
WRDH-4-172.96-174.55		20	0.38	<10	3.74	1430	<1	1.94	43	750	<2	0.17	12	46	133	<20
WRDH-4-174.55-176.25		20	0.49	<10	3.25	985	<1	1.79	56	850	<2	2.45	6	41	147	<20
WRDH-4-176.25-177.68		20	0.30	<10	3.47	1245	<1	2.21	48	830	<2	0.80	11	42	140	<20
WRDH-4-177.68-179.22		20	0.40	<10	3.42	1215	<1	2.05	41	840	4	0.77	8	42	152	<20
WRDH-4-179.22-180.65		20	0.47	<10	3.40	1240	<1	1.92	50	820	<2	0.97	9	40	142	<20
WRDH-4-180.65-181.10		20	0.79	<10	2.83	1090	<1	1.85	31	800	9	0.07	10	39	139	<20
WRDH-4-181.10-181.10A		10	1.12	10	0.60	370	<1	0.87	7	300	7	0.02	<5	3	168	<20
WRDH-4-188.94-190.64		20	0.68	<10	4.19	961	<1	1.67	105	710	<2	1.92	10	37	147	<20
WRDH-4-197.12-198.10		20	0.83	10	3.24	555	<1	0.82	51	470	<2	0.25	5	24	76	<20
WRDH-4-198.10-198.89		20	0.62	10	3.96	1310	<1	1.63	55	770	<2	0.09	8	41	122	<20
WRDH-4-201.15-201.60		10	1.13	10	1.53	284	1	0.54	35	350	<2	0.03	<5	14	97	<20
WRDH-4-201.60-202.67		10	1.38	20	0.72	148	1	0.36	23	390	3	0.31	<5	9	99	<20
WRDH-4-202.67-203.09		10	1.06	10	0.87	287	<1	0.27	29	250	2	0.08	<5	10	47	<20
WRDH-4-207.82-208.92		20	0.57	10	3.79	1045	<1	1.30	66	650	<2	0.25	<5	32	257	<20
WRDH-5-15.35-16.00		20	1.52	<10	5.16	690	<1	0.87	172	70	6	0.01	8	12	143	<20
WRDH-5-19.00-19.76		20	1.40	<10	3.62	739	<1	0.76	127	40	7	0.03	9	22	93	<20
WRDH-5-34.90-35.36		20	1.35	40	3.74	809	<1	0.16	105	30	4	0.02	20	29	77	<20
WRDH-5-44.57-44.82		20	1.63	<10	3.88	621	<1	0.34	108	80	3	<0.01	8	26	68	<20
WRDH-5-46.15-47.20		10	1.77	<10	2.13	1060	<1	0.08	83	30	2	<0.01	55	22	58	<20
WRDH-5-52.80-53.30		20	0.72	<10	4.07	1130	<1	1.49	84	40	9	0.02	9	33	122	<20



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Page: 4 - C  
 Total # Pages: 5 (A - C)  
 Finalized Date: 5-AUG-2012  
 Account: DRICAP

Project: White River

**CERTIFICATE OF ANALYSIS WH12177096**

Sample Description	Method Analyte Units LOR	ME-ICP61 Ti %	ME-ICP61 Ti ppm	ME-ICP61 U ppm	ME-ICP61 V ppm	ME-ICP61 W ppm	ME-ICP61 Zn ppm
		0.01	10	10	1	10	2
WRDH-4-131.37-132.48		0.93	<10	<10	315	<10	38
WRDH-4-141.90-143.00		0.75	<10	<10	263	<10	45
WRDH-4-143.00-143.50		0.64	<10	<10	240	<10	47
WRDH-4-145.30-147.00		0.24	<10	<10	85	<10	47
WRDH-4-147.00-149.00		0.20	<10	<10	78	<10	30
WRDH-4-149.00-151.10		0.33	<10	<10	127	<10	41
WRDH-4-151.10-151.10A		0.06	<10	<10	21	<10	17
WRDH-4-151.10-152.50		0.69	<10	<10	248	<10	89
WRDH-4-152.50-153.66		0.76	<10	<10	271	<10	110
WRDH-4-153.66-154.66		0.55	<10	<10	212	<10	75
WRDH-4-154.66-156.00		0.72	<10	<10	253	<10	82
WRDH-4-156.00-157.15		0.18	<10	<10	81	<10	54
WRDH-4-157.15-158.23		0.18	<10	<10	57	<10	64
WRDH-4-158.23-160.30		0.17	<10	<10	50	<10	53
WRDH-4-160.30-161.28		0.81	<10	<10	252	<10	64
WRDH-4-161.28-164.33		0.71	<10	<10	228	<10	64
WRDH-4-164.33-165.10		0.63	<10	<10	226	<10	70
WRDH-4-168.13-168.95		0.67	<10	<10	210	<10	57
WRDH-4-170.83-171.70		0.46	<10	<10	206	<10	45
WRDH-4-171.70-172.96		1.07	<10	<10	396	<10	55
WRDH-4-172.96-174.55		1.13	<10	<10	418	<10	64
WRDH-4-174.55-176.25		1.09	<10	<10	382	<10	48
WRDH-4-176.25-177.68		1.13	<10	<10	387	<10	59
WRDH-4-177.68-179.22		1.12	<10	<10	387	<10	57
WRDH-4-179.22-180.65		1.07	<10	<10	378	<10	63
WRDH-4-180.65-181.10		1.09	<10	<10	356	<10	80
WRDH-4-181.10-181.10A		0.06	<10	<10	20	<10	16
WRDH-4-188.94-190.64		0.86	<10	<10	298	<10	41
WRDH-4-197.12-198.10		0.52	<10	<10	192	<10	21
WRDH-4-198.10-198.89		1.00	<10	<10	347	<10	31
WRDH-4-201.15-201.60		0.28	<10	<10	117	<10	13
WRDH-4-201.60-202.67		0.17	<10	<10	117	<10	13
WRDH-4-202.67-203.09		0.22	<10	<10	75	<10	14
WRDH-4-207.82-208.92		0.79	<10	<10	264	<10	37
WRDH-5-15.35-16.00		0.21	<10	<10	83	<10	38
WRDH-5-19.00-19.76		0.21	<10	<10	110	<10	45
WRDH-5-34.90-35.36		0.19	<10	<10	129	<10	42
WRDH-5-44.57-44.82		0.29	<10	<10	147	<10	42
WRDH-5-46.15-47.20		0.16	<10	<10	99	<10	83
WRDH-5-52.80-53.30		0.22	<10	<10	138	<10	67



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Page: 5 - A  
Total # Pages: 5 (A - C)  
Finalized Date: 5-AUG-2012  
Account: DRICAP

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**CERTIFICATE OF ANALYSIS WH12177096**

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	ME-GRA21 Au ppm	ME-GRA21 Ag ppm	ME-ICP61 Ag ppm	ME-ICP61 Al %	ME-ICP61 As ppm	ME-ICP61 Ba ppm	ME-ICP61 Be ppm	ME-ICP61 Bi ppm	ME-ICP61 Ca %	ME-ICP61 Cd ppm	ME-ICP61 Co ppm	ME-ICP61 Cr ppm	ME-ICP61 Cu ppm	ME-ICP61 Fe %
		0.02	0.05	5	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
WRDH-5-57.31-57.56		0.67	<0.05	<5	<0.5	7.53	154	410	<0.5	<2	7.23	<0.5	58	565	69	8.98
WRDH-5-57.56-57.86		0.85	<0.05	<5	<0.5	7.40	92	210	<0.5	<2	8.45	<0.5	49	361	54	7.40
WRDH-5-57.86-58.11		0.63	<0.05	<5	<0.5	8.98	32	420	<0.5	<2	10.65	<0.5	33	876	40	5.41
WRDH-5-58.11-58.52		1.22	<0.05	<5	<0.5	7.65	53	160	<0.5	<2	9.80	<0.5	32	695	28	4.81
WRDH-5-62.40-63.57		3.03	<0.05	<5	<0.5	8.67	55	340	<0.5	<2	7.07	<0.5	28	294	78	5.12
WRDH-5-63.57-64.92		3.72	<0.05	<5	<0.5	8.97	49	310	<0.5	<2	8.86	<0.5	31	224	37	5.23
WRDH-5-64.92-64.92A		0.95	<0.05	<5	<0.5	2.81	13	520	0.7	<2	2.67	<0.5	4	14	4	1.39
WRDH-5-64.92-66.07		2.78	<0.05	<5	<0.5	8.47	71	330	<0.5	<2	5.49	<0.5	32	221	47	4.73
WRDH-5-66.07-67.02		2.78	<0.05	<5	<0.5	8.72	44	370	<0.5	<2	7.29	<0.5	37	270	90	4.35
WRDH-5-70.19-70.74		1.75	<0.05	<5	<0.5	6.62	55	230	<0.5	<2	9.41	<0.5	27	453	53	5.04
WRDH-5-72.20-73.04		2.48	<0.05	<5	<0.5	5.78	98	240	<0.5	<2	12.25	<0.5	22	404	23	3.50
WRDH-5-82.46-83.40		2.39	<0.05	<5	<0.5	8.44	76	280	<0.5	<2	8.28	<0.5	29	596	64	4.55
WRDH-5-83.40-84.20		2.40	<0.05	<5	1.9	9.25	179	590	<0.5	<2	8.25	<0.5	49	573	249	6.73
WRDH-5-84.20-85.57		3.45	<0.05	<5	2.1	7.04	136	290	<0.5	<2	7.96	0.6	40	361	438	8.60
WRDH-5-85.57-86.55		2.21	<0.05	<5	0.5	7.86	35	230	1.0	<2	6.93	<0.5	10	75	18	5.89
WRDH-5-86.55-87.20		2.18	<0.05	<5	0.7	7.44	144	260	0.7	<2	8.22	<0.5	31	254	71	7.82
WRDH-5-87.20-88.12		2.81	<0.05	<5	0.8	8.13	65	440	<0.5	<2	6.21	<0.5	51	301	91	9.54
WRDH-5-88.12-88.72		1.79	<0.05	<5	1.8	8.54	109	90	<0.5	5	1.24	<0.5	113	230	283	21.1
WRDH-5-88.72-90.13		4.21	<0.05	<5	1.4	7.37	185	290	<0.5	2	4.61	<0.5	81	534	246	14.20
WRDH-5-90.13-91.04		2.98	<0.05	<5	0.5	8.52	45	430	<0.5	<2	7.01	<0.5	29	407	30	5.95
WRDH-5-91.04-92.08		3.04	<0.05	<5	0.5	7.53	35	300	<0.5	<2	6.42	<0.5	32	214	43	8.62
WRDH-5-92.08-93.29		3.62	<0.05	<5	1.0	6.17	93	80	<0.5	<2	5.66	<0.5	69	229	54	12.55
WRDH-5-93.29-94.00		2.12	<0.05	<5	0.5	7.54	43	370	<0.5	<2	7.97	<0.5	31	217	32	7.31
WRDH-5-141.40-142.40		0.52	<0.05	<5	<0.5	4.68	54	10	<0.5	<2	10.65	<0.5	48	316	15	4.27
WRDH-5-142.40-144.00		2.67	<0.05	<5	<0.5	1.83	217	<10	<0.5	<2	4.62	<0.5	86	1365	43	5.05
WRDH-5-144.00-146.00		2.02	<0.05	<5	0.7	2.01	168	10	<0.5	<2	4.91	<0.5	92	1475	64	6.61
WRDH-5-146.00-146.00A		0.78	<0.05	<5	<0.5	2.98	6	560	0.6	<2	2.97	<0.5	4	21	5	1.57
WRDH-5-146.00-148.53		1.90	<0.05	6	<0.5	2.94	76	10	<0.5	<2	5.71	<0.5	73	1090	169	5.88
WRDH-5-148.53-149.25		1.09	<0.05	<5	1.9	6.22	94	90	0.9	<2	13.15	<0.5	29	165	47	4.52
WRDH-5-149.26-151.50		1.04	<0.05	<5	<0.5	9.88	49	60	1.1	<2	2.90	<0.5	46	295	75	6.59
WRDH-5-151.50-153.15		1.34	<0.05	<5	0.7	7.98	71	90	0.7	<2	6.62	<0.5	37	198	62	7.64
WRDH-5-153.15-154.35		1.83	<0.05	<5	0.9	7.42	28	100	<0.5	<2	8.75	<0.5	36	164	60	7.07
WRDH-2-145.20-145.82		0.67	<0.05	<5	<0.5	8.05	85	710	1.2	<2	3.29	<0.5	13	66	173	6.50
WRDH-2-148.18-148.69		0.80	<0.05	<5	0.6	9.96	46	1010	1.0	<2	3.98	<0.5	22	285	178	6.97



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Page: 5 - B  
Total # Pages: 5 (A - C)  
Finalized Date: 5-AUG-2012  
Account: DRICAP

Project: White River

**CERTIFICATE OF ANALYSIS WH12177096**

Sample Description	Method Analyte Units LOR	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20
WRDH-5-57.31-57.56		10	0.66	<10	4.31	1450	<1	0.48	113	20	8	0.02	19	30	66	<20
WRDH-5-57.56-57.86		10	1.01	<10	4.84	1630	<1	0.09	166	40	2	0.05	55	23	78	<20
WRDH-5-57.86-58.11		20	2.15	<10	1.89	995	<1	0.12	136	20	<2	0.02	85	45	67	<20
WRDH-5-58.11-58.52		10	0.83	<10	3.61	1040	<1	0.69	122	30	2	0.06	21	37	106	<20
WRDH-5-62.40-63.57		20	0.75	<10	4.07	891	<1	1.25	89	110	3	0.02	8	28	143	<20
WRDH-5-63.57-64.92		20	1.85	<10	2.46	1035	<1	0.48	91	140	<2	0.05	6	24	85	<20
WRDH-5-64.92-64.92A		10	1.10	10	0.61	364	<1	0.83	9	280	10	0.02	<5	2	162	<20
WRDH-5-64.92-66.07		20	1.92	<10	2.82	713	<1	0.28	107	110	4	0.01	38	14	62	<20
WRDH-5-66.07-67.02		10	1.08	<10	4.60	714	<1	0.76	151	30	3	0.05	<5	17	138	<20
WRDH-5-70.19-70.74		10	1.29	<10	3.15	1060	<1	0.17	86	20	3	0.03	24	29	83	<20
WRDH-5-72.20-73.04		10	1.53	<10	2.56	1030	<1	0.24	63	10	3	0.25	27	28	162	<20
WRDH-5-82.46-83.40		10	0.80	<10	4.49	954	<1	1.18	108	20	7	0.01	<5	37	138	<20
WRDH-5-83.40-84.20		10	1.71	<10	4.13	1135	<1	0.69	198	20	4	0.02	25	34	128	<20
WRDH-5-84.20-85.57		10	0.67	<10	5.12	1470	<1	1.22	165	90	4	0.06	19	28	188	<20
WRDH-5-85.57-86.55		10	0.45	30	3.54	790	<1	2.85	29	1120	3	0.01	10	25	357	<20
WRDH-5-86.55-87.20		10	0.62	<10	3.58	1140	<1	1.55	42	160	4	0.05	22	26	216	<20
WRDH-5-87.20-88.12		10	1.00	<10	4.66	1445	<1	0.60	101	20	3	0.76	17	23	118	<20
WRDH-5-88.12-88.72		20	0.26	<10	4.89	2270	<1	0.73	75	10	9	4.20	19	18	46	<20
WRDH-5-88.72-90.13		10	0.82	<10	4.82	1845	<1	0.24	90	<10	5	1.54	17	35	109	<20
WRDH-5-90.13-91.04		10	1.58	<10	3.71	1170	<1	0.89	88	30	<2	0.06	15	36	155	<20
WRDH-5-91.04-92.08		10	1.01	<10	3.84	1290	<1	1.36	55	20	2	1.29	14	31	183	<20
WRDH-5-92.08-93.29		10	0.34	<10	3.76	1410	<1	0.27	63	20	6	1.72	10	30	107	<20
WRDH-5-93.29-94.00		10	1.95	<10	3.01	1530	<1	0.39	69	150	2	0.04	11	36	134	<20
WRDH-5-141.40-142.40		<10	0.01	<10	12.60	1005	<1	0.03	799	100	2	<0.01	20	19	57	<20
WRDH-5-142.40-144.00		<10	0.01	<10	19.65	965	<1	0.01	1780	40	<2	0.01	63	10	14	<20
WRDH-5-144.00-146.00		<10	0.02	<10	19.50	1245	<1	0.02	1740	40	3	0.01	34	15	17	<20
WRDH-5-146.00-146.00A		10	1.15	10	0.72	398	<1	0.90	17	290	9	0.02	<5	3	169	<20
WRDH-5-146.00-148.53		10	0.03	<10	13.15	912	<1	0.04	1340	260	5	0.01	34	16	22	<20
WRDH-5-148.53-149.25		10	0.76	<10	2.29	1605	<1	0.04	83	280	3	0.01	22	24	89	<20
WRDH-5-149.26-151.50		20	0.26	<10	4.55	495	<1	0.05	101	550	<2	0.01	15	43	42	<20
WRDH-5-151.50-153.15		10	0.27	<10	4.39	1085	<1	1.37	85	510	3	<0.01	11	41	80	<20
WRDH-5-153.15-154.35		10	0.22	<10	3.77	1305	<1	1.69	72	570	4	0.01	12	39	113	<20
WRDH-2-145.20-145.82		20	1.44	20	2.14	483	<1	2.13	16	990	<2	0.16	8	25	151	20
WRDH-2-148.18-148.69		20	2.41	<10	2.69	622	<1	2.55	61	650	4	0.15	12	38	240	<20



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Page: 5 - C  
 Total # Pages: 5 (A - C)  
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**CERTIFICATE OF ANALYSIS WH12177096**

Sample Description	Method Analyte Units LOR	ME-ICP61 Ti %	ME-ICP61 Ti ppm	ME-ICP61 U ppm	ME-ICP61 V ppm	ME-ICP61 W ppm	ME-ICP61 Zn ppm
		0.01	10	10	1	10	2
WRDH-5-57.31-57.56		0.17	<10	<10	134	<10	109
WRDH-5-57.56-57.86		0.14	<10	<10	100	<10	97
WRDH-5-57.86-58.11		0.21	<10	<10	166	<10	54
WRDH-5-58.11-58.52		0.20	<10	<10	147	<10	46
WRDH-5-62.40-63.57		0.34	<10	<10	179	<10	48
WRDH-5-63.57-64.92		0.29	<10	<10	137	<10	53
WRDH-5-64.92-64.92A		0.06	<10	<10	19	<10	17
WRDH-5-64.92-66.07		0.20	<10	<10	89	<10	42
WRDH-5-66.07-67.02		0.12	<10	<10	76	<10	41
WRDH-5-70.19-70.74		0.14	<10	<10	116	<10	43
WRDH-5-72.20-73.04		0.15	<10	<10	115	<10	35
WRDH-5-82.46-83.40		0.20	<10	<10	149	<10	48
WRDH-5-83.40-84.20		0.20	<10	<10	142	<10	76
WRDH-5-84.20-85.57		0.18	<10	10	142	<10	89
WRDH-5-85.57-86.55		0.55	<10	10	196	<10	37
WRDH-5-86.55-87.20		0.28	<10	10	155	<10	64
WRDH-5-87.20-88.12		0.14	<10	10	102	<10	91
WRDH-5-88.12-88.72		0.07	<10	10	143	<10	184
WRDH-5-88.72-90.13		0.18	<10	<10	171	<10	116
WRDH-5-90.13-91.04		0.21	<10	10	152	<10	51
WRDH-5-91.04-92.08		0.20	<10	10	172	<10	70
WRDH-5-92.08-93.29		0.20	<10	<10	164	<10	111
WRDH-5-93.29-94.00		0.32	<10	<10	177	<10	68
WRDH-5-141.40-142.40		0.21	<10	<10	103	<10	45
WRDH-5-142.40-144.00		0.07	<10	<10	50	<10	93
WRDH-5-144.00-146.00		0.45	<10	<10	141	<10	81
WRDH-5-146.00-146.00A		0.06	<10	<10	20	<10	18
WRDH-5-146.00-148.53		0.43	<10	<10	139	<10	78
WRDH-5-148.53-149.25		0.47	<10	<10	176	<10	68
WRDH-5-149.26-151.50		0.87	<10	<10	318	<10	98
WRDH-5-151.50-153.15		0.81	<10	10	296	<10	66
WRDH-5-153.15-154.35		0.89	<10	10	305	<10	59
WRDH-2-145.20-145.82		0.47	<10	10	188	<10	49
WRDH-2-148.18-148.69		1.03	<10	20	337	<10	38