

**Novo Resources Corp.**  
Suite 1980 – 1075 West Georgia Street  
Vancouver, BC, V6E 3C9

**NOVO ANNOUNCES FURTHER SHALLOW DRILL RESULTS INCLUDING 1 M OF 32.31 GPT GOLD**

**VANCOUVER, BC**, April 9, 2015 – **Novo Resources Corp.** (CSE: NVO; OTCQX: NSRPF) (“Novo” or the “Company”) is pleased to announce new assay results from shallow oxide drill holes at its Beatons Creek gold project near Nullagine, Western Australia (*please see attached Drill Hole Map*). Intercepts include 3 m @ 3.40 gpt Au in hole BCRC14-283, 1 m @ 27.79 gpt Au in hole BCRC14-284, 2 m @ 6.92 gpt Au including 1 m @ 12.76 in hole BCRC14-285, 3 m @ 8.19 gpt Au in hole BCRC14-306, 1 m @ 32.31 gpt Au and 2 m @ 3.60 gpt Au in hole BCRC-307, 5 m @ 3.44 gpt Au including 2 m @ 7.69 gpt Au in hole BCRC14-318 and 4 m @ 3.05 gpt Au including 1 m @ 9.30 gpt Au in hole BCRC14-320 (*please see Reverse Circulation Drill Results table below*). As is the case for results released previously, most of the aforementioned gold intercepts occur at shallow depth in thoroughly oxidized gold-bearing conglomerate horizons (reefs) that are amenable to open cast mining.

“We are very pleased to continue seeing high grades in our drill results,” commented Dr. Quinton Hennigh, President and CEO of Novo Resources Corp. “Now that all of the initial drill results have returned, we expect results from our trench sampling to follow shortly. Results from these 327 RC drill holes combined with several hundred trench results will allow us to accurately model reefs for our updated resource calculation expected around mid-year. This updated resource is expected to form the basis to build an economic case for a low-cost, oxide, gravity-recoverable gold mining operation at Beatons Creek.”

Novo drilled approximately 9,000 meters in 327 reverse circulation (RC) drill holes in late 2014 as part of a program to define a shallow, oxide resource. With this news release, the Company has now released initial results for all 327 drill holes (*please refer to the Company’s news releases dated February 9, February 26, and March 10, 2015, for further commentary about results*). New cross sections will soon be constructed using the complete drill data set and posted on the company’s website ([www.novoresources.com](http://www.novoresources.com)).

Analyses released to date were mostly conducted on a 1 kg split of raw RC drill cuttings using the LeachWell technique, an accelerated CN leach (6 hour leach time). These results are considered preliminary. Samples containing appreciable gold will soon be subjected to a more rigorous analytic protocol including analysis utilizing a 3 kg split and the LeachWell technique (6 hour leach time). Many drill samples will also undergo analysis by screen metallic fire assay utilizing a 3 kg split. Conducting these latter two analyses on large, 3 kg splits, is critical to adequately quantify gold content in the highly nuggety mineralized material from Beatons Creek. Genalysis Laboratories is currently prepping many of the samples with appreciable gold following this more rigorous protocol. Results from the 3 kg LeachWell and 3 kg screen metallic fire assay are expected back over the coming weeks.

In a news release issued on March 26, 2015, Novo announced it was acquiring a 100% interest in Beatons Creek from its joint venture partner, Millennium Minerals Ltd. Closing of this purchase was announced in a news release dated April 2, 2015. Given this pivotal event, the Company is now looking at ways of fast-tracking Beatons Creek toward production. Once plans have been settled, they will be announced to the market.

Recent metallurgical work indicates mineralized reef material is potentially amenable to simple, inexpensive gravity processing (*please refer to the Company's news release dated December 10, 2014*). Novo is currently focused on developing a resource comprised of such reefs that can be quickly advanced to feasibility and development (*please refer to multiple news releases from the latter half of 2014*).

### **Quality Control and Quality Assurance**

Reverse circulation drilling discussed in this news release was conducted under the supervision of Dr. Quinton Hennigh, Novo's Chief Executive Officer, President and Director. Drill samples were submitted to Genalysis Laboratories, Perth, WA for analysis. Sample weights range from approximately 15-20 kg. A 1 kg split of raw drill cuttings was taken from each sample interval and subjected to the LeachWell technique, an accelerated CN leach (6 hour leach time). Most of the analyses reported in the table accompanying this news release were analyzed by this method, however, a few samples from holes BCRC14-013, BCRC14-027 and BCRC14-028 were analyzed utilizing a 3 kg split subjected to the LeachWell technique (24 hour leach time). One sample from hole BCRC14-013 was also analyzed by screen metallic assay on a 3 kg split. Due to the nuggety nature of gold mineralization at Beatons Creek, all gold-bearing samples from this drill program will ultimately be analyzed utilizing a 3 kg split subjected to the LeachWell technique and many samples will be subjected to screen fire assay utilizing a 3 kg split. Results from the latter two types of analysis are expected to demonstrate acceptable analytic variability and thus will be used for resource modeling.

Dr. Quinton Hennigh, the Company's Chief Executive Officer, President and Director and a Qualified Person as defined by National Instrument 43-101, has approved the technical contents of this news release.

### **About Novo Resources Corp.**

Novo's focus is to explore and develop gold properties. The company holds a 100% interest in three mining leases covering approximately 9 square kilometers in the core of the Beatons Creek gold project as well as a 70% interest in approximately 1,800 square kilometers of the Pilbara region, Western Australia. For more information, please contact Leo Karabelas at (416) 543-3120 or e-mail [leo@novoresources.com](mailto:leo@novoresources.com).

On Behalf of the Board of Directors,

### **Novo Resources Corp.**

"Quinton Hennigh"

Quinton Hennigh  
CEO and President

### **Forward-looking information**

Some statements in this news release contain forward-looking information (within the meaning of Canadian securities legislation) including, without limitation, the statement as to the mining concept and statements as to the expected receipt of results from various exploration and testing activities. These statements address future events and conditions and, as such, involve known and unknown risks, uncertainties and other factors which may cause the actual results, performance or achievements to be materially different from any future results, performance or achievements expressed or implied by the statements. Such factors include, without limitation, the ability to

undertake and complete the planned exploration activities, the receipt of successful results as exploration proceeds, customary risks of the mineral resource exploration industry, dependency upon third parties, assumptions made by management of Novo, as well as Novo having sufficient cash to fund the planned drilling and other activities.

*The Canadian Securities Exchange has not reviewed and does not accept responsibility for the adequacy or accuracy of the content of this news release.*

#### Reverse Circulation Drill Results - Beatons Creek Oxide Resource Drilling

Hole	From (m)	To (m)	Length (m)	1 kg LeachWell (gpt)	3 kg LeachWell (gpt)	3 kg Screen Metallic Assay (gpt)
<b>BCRC14-001</b>	37	38	1	0.37		
<b>BCRC14-002</b>	<i>No reef encountered</i>					
<b>BCRC14-003</b>	<i>No reef encountered</i>					
<b>BCRC14-004</b>	23	24	1	0.79		
<b>BCRC14-005</b>	<i>No reef encountered</i>					
<b>BCRC14-006</b>	<i>No reef encountered</i>					
<b>BCRC14-007</b>	<i>No reef encountered</i>					
<b>BCRC14-008</b>	<i>No reef encountered</i>					
<b>BCRC14-009</b>	15	16	1	1.17		
<b>BCRC14-010</b>	<i>No reef encountered</i>					
<b>BCRC14-011</b>	12	13	1	0.36		
<b>BCRC14-012</b>	15	16	1	0.59		
<b>BCRC14-013</b>	36	37	1		1.00	0.91
<b>BCRC14-014</b>	<i>No reef encountered</i>					
<b>BCRC14-015</b>	22	23	1	0.27		
<b>BCRC14-015A</b>	22	24	2	0.77		
<b>BCRC14-016</b>	43	45	2	0.41		
<b>BCRC14-017</b>	39	42	3	0.41		
<b>BCRC14-018</b>	<i>No reef encountered</i>					
<b>BCRC14-019</b>	26	27	1	0.42		
<b>BCRC14-020</b>	31	33	2	1.68		
<b>BCRC14-021</b>	30	32	2	1.00		
<b>BCRC14-022</b>	40	41	1	0.62		
<b>BCRC14-023</b>	32	33	1	2.11		
<b>BCRC14-024</b>	36	37	1	0.36		
<b>BCRC14-025</b>	51	52	1	1.55		
<b>BCRC14-026</b>	<i>No reef encountered</i>					
<b>BCRC14-027</b>	20	21	1		2.57	
<b>BCRC14-028</b>	24	25	1		2.40	
<b>BCRC14-029</b>	<i>No reef encountered</i>					
<b>BCRC14-030</b>	25	27	2	0.38		
<b>BCRC14-030A</b>	25	27	2	0.65		

<b>BCRC14-031</b>	28	31	3	1.42
<b>BCRC14-032</b>	26	27	1	1.38
<b>BCRC14-033</b>	30	31	1	1.83
<b>BCRC14-034</b>	27	29	2	0.30
<b>BCRC14-035</b>	10	11	1	1.03
<b>BCRC14-036</b>	9	11	2	1.00
<b>BCRC14-037</b>	11	12	1	1.25
<b>BCRC14-038</b>	1	3	2	1.76
<b>BCRC14-039</b>	1	2	1	1.90
<b>BCRC14-040</b>	3	4	1	0.21
<b>BCRC14-041</b>	19	20	1	0.86
<b>BCRC14-042</b>	<i>No reef encountered</i>			
<b>BCRC14-043</b>	10	11	1	1.12
<b>BCRC14-044</b>	22	23	1	1.17
<b>BCRC14-045</b>	3	4	1	1.16
<b>BCRC14-045A</b>	13	14	1	0.86
<b>BCRC14-046</b>	0	1	1	0.94
<b>BCRC14-047</b>	<i>No reef encountered</i>			
<b>BCRC14-048</b>	12	13	1	0.40
<b>BCRC14-049</b>	7	9	2	0.70
<b>BCRC14-050</b>	1	4	3	0.64
<b>BCRC14-051</b>	0	1	1	1.42
<b>BCRC14-052</b>	0	1	1	0.63
	8	9	1	0.35
<b>BCRC14-053</b>	<i>No reef encountered</i>			
<b>BCRC14-054</b>	<i>No reef encountered</i>			
<b>BCRC14-055</b>	<i>No reef encountered</i>			
<b>BCRC14-056</b>	9	10	1	0.43
<b>BCRC14-057</b>	21	22	1	0.51
<b>BCRC14-058</b>	15	16	1	0.59
<b>BCRC14-059</b>	8	9	1	0.67
<b>BCRC14-060</b>	0	2	2	0.62
<b>BCRC14-060A</b>	0	3	3	0.33
<b>BCRC14-061</b>	<i>No reef encountered</i>			
<b>BCRC14-062</b>	11	12	1	0.37
<b>BCRC14-063</b>	0	2	2	0.58
<b>BCRC14-064</b>	1	2	1	1.54
<b>BCRC14-065</b>	6	7	1	1.71
<b>BCRC14-066</b>	<i>No reef encountered</i>			
<b>BCRC14-067</b>	3	4	1	0.28
<b>BCRC14-068</b>	16	18	2	0.30
<b>BCRC14-069</b>	0	1	1	0.94
<b>BCRC14-070</b>	9	11	2	0.32

<b>BCRC14-071</b>	2	3	1	0.35
<b>BCRC14-072</b>	7	9	2	0.42
<b>BCRC14-073</b>	13	14	1	1.69
<b>BCRC14-074</b>	12	13	1	0.66
<b>BCRC14-075</b>	1	2	1	0.67
	5	6	1	1.13
	12	13	1	1.07
<b>BCRC14-075A</b>	2	3	1	2.58
	6	7	1	3.05
	11	13	2	1.57
	14	15	1	3.04
<b>BCRC14-076</b>	5	6	1	3.71
	7	9	2	2.04
<b>BCRC14-077</b>	<i>No reef encountered</i>			
<b>BCRC14-078</b>	9	10	1	1.01
<b>BCRC14-079</b>	10	12	2	0.48
<b>BCRC14-080</b>	5	6	1	9.09
<b>BCRC14-081</b>	15	17	2	0.70
<b>BCRC14-082</b>	9	11	2	1.01
<b>BCRC14-083</b>	1	2	1	3.36
	16	18	2	1.12
<b>BCRC14-084</b>	0	1	1	0.76
	15	16	1	0.92
<b>BCRC14-085</b>	8	10	2	1.90
<b>BCRC14-086</b>	10	12	2	1.22
<b>BCRC14-087</b>	12	13	1	2.19
<b>BCRC14-088</b>	14	15	1	0.35
<b>BCRC14-089</b>	<i>No reef encountered</i>			
<b>BCRC14-090</b>	1	2	1	0.57
	3	4	1	0.58
<b>BCRC14-090A</b>	3	4	1	0.41
	9	10	1	0.47
<b>BCRC14-091</b>	10	11	1	0.77
<b>BCRC14-092</b>	4	6	2	0.27
<b>BCRC14-093</b>	10	12	2	0.35
<b>BCRC14-094</b>	<i>No reef encountered</i>			
<b>BCRC14-095</b>	<i>No reef encountered</i>			
<b>BCRC14-096</b>	<i>No reef encountered</i>			
<b>BCRC14-097</b>	0	3	3	2.28
	8	10	2	1.20
<b>BCRC14-098</b>	11	17	6	8.77
<i>including</i>	14	17	3	16.70
<b>BCRC14-099</b>	0	1	1	1.46

<b>BCRC14-100</b>	11	13	2	0.98
<b>BCRC14-101</b>	4	6	2	1.24
<b>BCRC14-102</b>	6	7	1	0.60
<b>BCRC14-103</b>	3	5	2	0.67
<b>BCRC14-104</b>	2	3	1	0.59
<b>BCRC14-105</b>	<i>No reef encountered</i>			
<b>BCRC14-105A</b>	<i>No reef encountered</i>			
<b>BCRC14-106</b>	8	10	2	0.44
<b>BCRC14-107</b>	0	2	2	0.29
<b>BCRC14-108</b>	<i>No reef encountered</i>			
<b>BCRC14-109</b>	10	11	1	0.38
<b>BCRC14-110</b>	5	6	1	0.34
	7	8	1	0.36
<b>BCRC14-111</b>	2	3	1	1.79
<b>BCRC14-112</b>	11	12	1	0.69
	17	18	1	0.92
<b>BCRC14-113</b>	23	24	1	0.56
<b>BCRC14-114</b>	25	26	1	1.76
<b>BCRC14-115</b>	24	25	1	0.92
<b>BCRC14-116</b>	17	18	1	1.33
<b>BCRC14-117</b>	9	10	1	11.32
<b>BCRC14-118</b>	8	9	1	0.63
	15	16	1	0.73
<b>BCRC14-119</b>	0	1	1	0.66
	8	9	1	1.00
<b>BCRC14-120</b>	0	1	1	0.75
<b>BCRC14-120A</b>	2	3	1	0.63
<b>BCRC14-121</b>	0	1	1	0.82
<b>BCRC14-122</b>	2	3	1	0.55
	7	8	1	0.72
<b>BCRC14-123</b>	21	22	1	0.55
<b>BCRC14-124</b>	7	8	1	0.52
	9	11	2	0.48
<b>BCRC14-125</b>	6	9	3	2.79
	22	23	1	1.31
<b>BCRC14-126</b>	2	6	4	2.27
	19	21	2	1.29
<b>BCRC14-127</b>	3	4	1	0.57
	14	15	1	1.03
<b>BCRC14-128</b>	2	3	1	1.23
	4	5	1	0.82
<b>BCRC14-129</b>	<i>No reef encountered</i>			
<b>BCRC14-130</b>	0	1	1	1.18

	9	10	1	1.29
	13	14	1	0.85
	16	18	2	1.11
<b>BCRC14-131</b>	0	1	1	0.61
	5	6	1	0.66
	15	16	1	0.61
<b>BCRC14-132</b>	7	9	2	1.10
<b>BCRC14-133</b>	5	6	1	0.33
	7	8	1	0.35
<b>BCRC14-134</b>	1	2	1	0.27
<b>BCRC14-135</b>	8	10	2	0.35
	22	23	1	0.62
<b>BCRC14-135A</b>	9	12	3	0.52
<b>BCRC14-136</b>	5	7	2	0.78
	21	22	1	0.61
<b>BCRC14-137</b>	5	6	1	0.29
	20	21	1	0.49
<b>BCRC14-138</b>	0	1	1	0.55
	11	12	1	0.44
<b>BCRC14-139</b>	4	6	2	3.16
<b>BCRC14-140</b>	15	16	1	1.51
	19	20	1	1.53
<b>BCRC14-141</b>	0	1	1	1.10
<b>BCRC14-142</b>	14	15	1	1.95
<b>BCRC14-143</b>	7	9	2	2.45
<b>BCRC14-144</b>	4	5	1	1.80
	22	23	1	4.57
<b>BCRC14-145</b>	7	9	2	8.12
<b>BCRC14-146</b>	3	4	1	0.76
	12	14	2	0.80
<b>BCRC14-147</b>	2	4	2	0.90
	14	15	1	0.58
<b>BCRC14-148</b>	2	5	3	2.59
	17	18	1	1.03
<b>BCRC14-149</b>	3	5	2	0.36
	8	9	1	0.46
	13	15	2	0.48
<b>BCRC14-150</b>	3	4	1	0.45
	13	14	1	0.39
<b>BCRC14-150A</b>	3	4	1	0.29
	7	9	2	0.34
	13	14	1	0.39
<b>BCRC14-151</b>	No reef encountered			

<b>BCRC14-152</b>	No reef encountered			
<b>BCRC14-153</b>	7	8	1	1.79
	20	21	1	1.30
<b>BCRC14-154</b>	2	3	1	0.69
	18	19	1	1.50
<b>BCRC14-155</b>	1	2	1	0.78
	14	15	1	1.04
<b>BCRC14-156</b>	2	5	3	1.35
	11	13	2	0.84
<b>BCRC14-157</b>	4	5	1	0.67
	6	7	1	0.87
	13	14	1	1.76
	15	17	2	1.96
<b>BCRC14-158</b>	0	2	2	0.76
	4	5	1	6.74
	10	12	2	0.99
<b>BCRC14-159</b>	1	2	1	0.45
<b>BCRC14-160</b>	5	6	1	1.83
	15	16	1	2.05
<b>BCRC14-161</b>	8	9	1	3.12
	23	24	1	2.73
	26	27	1	1.19
<b>BCRC14-162</b>	4	5	1	0.71
	16	18	2	1.21
<b>BCRC14-163</b>	1	2	1	4.59
	7	8	1	0.58
	14	16	2	1.00
	18	19	1	3.49
<b>BCRC14-164</b>	1	2	1	0.78
	4	5	1	0.72
	6	8	2	0.91
	10	11	1	0.84
<b>BCRC14-165</b>	3	5	2	0.65
	20	21	1	1.25
<b>BCRC14-165A</b>	1	3	2	0.77
	16	18	2	1.48
<b>BCRC14-166</b>	0	1	1	0.56
	3	4	1	0.51
<b>BCRC14-167</b>	2	3	1	1.30
	7	10	3	1.17
<b>BCRC14-168</b>	4	7	3	0.89
<b>BCRC14-169</b>	0	1	1	0.74
	4	6	2	1.25



	10	11	1	0.81
<b>BCRC14-170</b>	6	7	1	2.89
	18	19	1	1.95
<b>BCRC14-171</b>	0	4	4	1.30
	5	6	1	0.82
	10	12	2	1.07
<b>BCRC14-172</b>	2	3	1	0.69
	4	6	2	0.75
<b>BCRC14-173</b>	3	5	2	1.57
	11	12	1	5.96
	17	18	1	2.02
<b>BCRC14-174</b>	6	7	1	1.82
	11	13	2	1.24
<b>BCRC14-175</b>	4	5	1	0.45
<b>BCRC14-176</b>	14	15	1	0.40
<b>BCRC14-177</b>	8	9	1	0.71
<b>BCRC14-178</b>	1	2	1	1.16
	5	6	1	1.22
	11	13	2	2.89
	14	15	1	2.78
<b>BCRC14-179</b>	9	11	2	1.97
	12	14	2	1.27
<b>BCRC14-180</b>	0	1	1	0.50
	4	5	1	0.50
	6	8	2	1.19
	9	11	2	0.68
	12	13	1	0.72
<b>BCRC14-180A</b>	1	2	1	1.25
	5	9	4	3.70
<i>including</i>	7	8	1	10.47
	10	11	1	1.25
	12	13	1	0.84
	14	15	1	0.93
<b>BCRC14-181</b>	0	1.5	1.5	0.76
	12	13	1	2.27
	17	18	1	0.74
<b>BCRC14-182</b>	2	4	2	0.67
	8	10	2	1.74
	11	14	3	1.08
<b>BCRC14-183</b>	7	8	1	0.53
<b>BCRC14-184</b>	2	4	2	0.82
	5	7	2	0.69
	8	9	1	0.55

<b>BCRC14-184D</b>	2	4	2	1.31
	6	8	2	0.62
	9	10	1	0.62
<b>BCRC14-185</b>	4	7	3	1.13
<b>BCRC14-186</b>	1	2	1	0.82
	9	11	2	2.35
<b>BCRC14-187</b>	1	4	3	1.41
	8	10	2	2.88
	15	16	1	2.10
<b>BCRC14-188</b>	0	2	2	1.09
	4	6	2	2.07
	7	8	1	0.75
	11	12	1	0.55
	13	14	1	0.66
	17	19	2	0.77
<b>BCRC14-189</b>	1	2	1	2.91
	5	6	1	0.86
	10	12	2	0.79
<b>BCRC14-190</b>	2	6	4	2.80
<i>including</i>	2	3	1	8.58
	15	16	1	1.02
<b>BCRC14-191</b>	0	1	1	0.57
	4	5	1	0.53
	10	11	1	0.57
	13	14	1	1.00
<b>BCRC14-192</b>	3	5	2	1.29
<b>BCRC14-193</b>	9	10	1	2.35
<b>BCRC14-194</b>	6	7	1	0.66
<b>BCRC14-195</b>	<i>No reef encountered</i>			
<b>BCRC14-195A</b>	<i>No reef encountered</i>			
<b>BCRC14-196</b>	<i>No reef encountered</i>			
<b>BCRC14-197</b>	<i>No reef encountered</i>			
<b>BCRC14-198</b>	<i>No reef encountered</i>			
<b>BCRC14-199</b>	<i>No reef encountered</i>			
<b>BCRC14-200</b>	<i>No reef encountered</i>			
BCRC14-201 thru -218 not drilled				
<b>BCRC14-219</b>	1	3	2	0.41
	5	6	1	0.48
<b>BCRC14-220</b>	1	3	2	0.28
<b>BCRC14-221</b>	<i>No reef encountered</i>			
<b>BCRC14-222</b>	18	19	1	0.95
<b>BCRC14-223</b>	8	9	1	0.69
<b>BCRC14-224</b>	2	3	1	0.28

<b>BCRC14-225</b>	No reef encountered			
<b>BCRC14-225A</b>	No reef encountered			
BCRC14-226 thru -231 not drilled				
<b>BCRC14-232</b>	0	1	1	0.25
	17	18	1	0.39
	31	32	1	1.32
<b>BCRC14-233</b>	11	13	2	0.35
	15	18	3	0.52
<b>BCRC14-234</b>	9	11	2	0.32
	13	14	1	0.48
<b>BCRC14-235</b>	3	4	1	0.32
	21	23	2	0.54
<b>BCRC14-236</b>	5	6	1	0.39
	13	14	1	0.60
<b>BCRC14-237</b>	No reef encountered			
<b>BCRC14-238</b>	18	19	1	0.33
<b>BCRC14-239</b>	2	3	1	1.49
	9	10	1	1.29
	13	14	1	1.38
<b>BCRC14-240</b>	No reef encountered			
<b>BCRC14-240A</b>	No reef encountered			
<b>BCRC14-241</b>	21	22	1	0.87
	25	27	2	1.23
<b>BCRC14-242</b>	7	8	1	0.98
	26	27	1	3.00
	28	29	1	1.01
<b>BCRC14-243</b>	14	15	1	0.49
	17	18	1	0.65
<b>BCRC14-244</b>	0	1	1	0.39
	26	28	2	0.55
<b>BCRC14-245</b>	19	20	1	0.51
<b>BCRC14-246</b>	21	22	1	0.65
<b>BCRC14-247</b>	9	10	1	0.36
<b>BCRC14-248</b>	18	20	2	0.83
<b>BCRC14-249</b>	No reef encountered			
<b>BCRC14-250</b>	No reef encountered			
<b>BCRC14-251</b>	No reef encountered			
<b>BCRC14-252</b>	No reef encountered			
<b>BCRC14-253</b>	No reef encountered			
<b>BCRC14-254</b>	No reef encountered			
<b>BCRC14-255</b>	No reef encountered			
<b>BCRC14-255A</b>	8	9	1	0.99
<b>BCRC14-256</b>	No reef encountered			

<b>BCRC14-257</b>	<i>No reef encountered</i>			
<b>BCRC14-258</b>	<i>No reef encountered</i>			
<b>BCRC14-259</b>	5	6	1	0.61
<b>BCRC14-260</b>	<i>No reef encountered</i>			
<b>BCRC14-261</b>	<i>No reef encountered</i>			
<b>BCRC14-262</b>	1	3	2	0.91
<b>BCRC14-263</b>	3	6	3	0.79
<b>BCRC14-264</b>	<i>No reef encountered</i>			
<b>BCRC14-265</b>	32	35	3	2.37
<b>BCRC14-266</b>	33	34	1	2.84
	48	55	7	1.92
<b>including</b>	48	51	3	3.54
<b>BCRC14-267</b>	<i>No reef encountered</i>			
<b>BCRC14-268</b>	<i>No reef encountered</i>			
<b>BCRC14-269</b>	2	3	1	1.32
<b>BCRC14-270</b>	0	1	1	0.48
<b>BCRC14-270A</b>	0	1	1	0.45
<b>BCRC14-271</b>	0	1	1	0.39
<b>BCRC14-272</b>	20	21	1	5.74
<b>BCRC14-273</b>	8	9	1	0.53
<b>BCRC14-274</b>	2	3	1	1.59
	10	11	1	0.64
<b>BCRC14-275</b>	3	11	8	0.32
<b>BCRC14-276</b>	10	11	1	0.60
<b>BCRC14-277</b>	0	1	1	0.77
<b>BCRC14-278</b>	12	13	1	0.39
<b>BCRC14-279</b>	8	9	1	0.32
<b>BCRC14-280</b>	13	14	1	0.52
<b>BCRC14-281</b>	3	4	1	0.92
	9	10	1	0.61
<b>BCRC14-282</b>	5	7	2	2.35
<b>BCRC14-283</b>	0	1	1	0.96
	5	6	1	0.42
	15	17	2	1.04
	23	26	3	3.40
<b>including</b>	23	24	1	6.56
	27	28	1	1.47
<b>BCRC14-284</b>	0	1	1	0.69
	5	6	1	1.35
	23	24	1	27.79
<b>BCRC14-285</b>	2	3	1	0.47
	7	9	2	0.35
	25	27	2	6.92

<b>including</b>	25	26	1	12.76
	33	37	4	1.05
<b>BCRC14-285A</b>	7	8	1	0.50
	25	26	1	1.82
	34	36	2	2.29
	38	39	1	2.86
<b>BCRC14-286</b>	9	11	2	1.08
	27	28	1	4.91
	35	37	2	4.05
<b>BCRC14-287</b>	3	6	3	1.05
	21	22	1	2.53
	28	30	2	1.85
<b>BCRC14-288</b>	6	7	1	1.39
<b>BCRC14-289</b>	8	11	3	0.82
	15	16	1	1.81
<b>BCRC14-290</b>	23	24	1	2.72
<b>BCRC14-291</b>	8	9	1	1.70
	10	17	7	3.55
<b>including</b>	10	11	1	20.41
	38	39	1	1.74
<b>BCRC14-292</b>	8	11	3	0.88
	20	21	1	1.01
<b>BCRC14-293</b>	16	17	1	40.07
	19	23	4	0.76
<b>BCRC14-294</b>	6	7	1	0.51
	13	14	1	0.61
	25	28	3	1.66
<b>BCRC14-295</b>	2	3	1	1.38
	6	8	2	0.59
	20	22	2	2.75
<b>BCRC14-296</b>	8	11	3	3.51
	16	19	3	0.73
<b>BCRC14-297</b>	<i>No reef encountered</i>			
<b>BCRC14-298</b>	10	12	2	0.30
	16	17	1	0.33
<b>BCRC14-299</b>	<i>No reef encountered</i>			
<b>BCRC14-300</b>	<i>No reef encountered</i>			
<b>BCRC14-300A</b>	<i>No reef encountered</i>			
<b>BCRC14-301</b>	0	2	2	1.49
<b>BCRC14-302</b>	<i>No reef encountered</i>			
<b>BCRC14-303</b>	4	5	1	0.37
<b>BCRC14-304</b>	0	3	3	1.38
<b>BCRC14-305</b>	0	1	1	0.88

	10	11	1	4.67
<b>BCRC14-306</b>	2	5	3	8.19
	14	15	1	2.10
<b>BCRC14-307</b>	5	6	1	32.31
	17	18	1	1.67
	22	24	2	3.60
<b>BCRC14-308</b>	18	20	2	3.23
<b>BCRC14-309</b>	1	2	1	0.51
	7	8	1	3.09
	16	18	2	3.06
<b>BCRC14-310</b>	5	6	1	1.37
	8	10	2	3.49
<b>BCRC14-311</b>	13	14	1	4.75
	20	21	1	0.69
	22	23	1	2.72
<b>BCRC14-312</b>	0	1	1	1.23
	2	3	1	0.83
<b>BCRC14-313</b>	1	3	2	0.63
	24	25	1	0.95
<b>BCRC14-314</b>	1	2	1	0.59
	4	6	2	1.61
	7	10	3	0.75
<b>BCRC14-315</b>	5	6	1	0.58
	8	9	1	1.24
	15	16	1	0.62
<b>BCRC14-315A</b>	6	7	1	0.31
	8	9	1	0.64
	14	16	2	1.59
<b>BCRC14-316</b>	10	11	1	0.86
	12	13	1	2.01
<b>BCRC14-317</b>	0	2	2	0.91
	3	7	4	1.65
	8	10	2	0.48
<b>BCRC14-318</b>	0	5	5	3.44
<b>including</b>	2	4	2	7.69
<b>BCRC14-319</b>	3	4	1	0.84
	6	7	1	0.52
	8	9	1	0.49
	10	11	1	0.63
<b>BCRC14-320</b>	13	17	4	3.05
<b>including</b>	16	17	1	9.30
<b>BCRC14-321</b>	13	15	2	0.95
	22	23	1	1.40

<b>BCRC14-322</b>	23	25	2	3.98
	28	30	2	0.89
<b>BCRC14-323</b>	1	2	1	0.57
	13	14	1	6.61
<b>BCRC14-324</b>	5	6	1	0.56
<b>BCRC14-325</b>	9	10	1	0.39
<b>BCRC14-326</b>	6	8	2	0.30
	34	35	1	4.60
<b>BCRC14-327</b>	No reef encountered			
BCRC14-228 not drilled				
<b>BCRC14-329</b>	11	12	1	0.83
	43	44	1	4.68
<b>BCRC14-330</b>	21	24	3	0.67
BCRC14-231 thru -334 not drilled				
<b>BCRC14-335</b>	No reef encountered			
<b>BCRC14-336</b>	No reef encountered			
<b>BCRC14-337</b>	11	13	2	0.44
<b>BCRC14-338</b>	13	15	2	0.71
<b>BCRC14-339</b>	0	2	2	0.43

All samples analyzed utilizing 1 kg LeachWell will be re-analyzed utilizing 3 kg LeachWell and 3 kg Metallic Screen Assay

*Italicized numbers are intervals already released in news releases dated Feb. 9, Feb. 26, and Mar. 10, 2015*

# Drill Hole Map

