

NEWS RELEASE FOR IMMEDIATE RELEASE: March 13, 2015

SEARCH MINERALS DISCOVERS HENLEY HARBOUR CRITICAL REE DISTRICT IN SE LABRADOR

VANCOUVER, March 13, 2015 /CNW/ - Search Minerals Inc. ("Search" or the "Company") (TSXV: SMY), and its wholly-owned subsidiary, Alterra Resources Inc. ("Alterra"), are pleased to announce the discovery of three belts of "critical rare earth element" (CRITICAL REE) mineralization in the Henley Harbour area of SE Labrador: Bad Bay - Iceberg, St. Peter's Bay and Pleasure Pond. Channel and grab samples from showings in these belts reveal high concentrations of REE, Nb, Zr and Y from the Bad Bay-Iceberg belt, and high concentrations of Zr, Nb, and HREE, including Dy and Y, from St. Peter's Bay and Pleasure Pond belts.

Highlights

- Three new prospective belts for CRITICAL REE (Nd, Tb, Dy, Y) discovered in the Henley Harbour CRITICAL REE District, SE Labrador;
- Best channel results (Bad Bay Iceberg): 3.55m of 280 ppm Dy (322 ppm Dy2O3) including 0.60m of 506 ppm Dy (582 ppm Dy2O3); (Pleasure Pond): 0.18m of 904 Dy (1040 ppm Dy2O3);
- High grades are found in each belt: 1) Bad Bay Iceberg reveals Dy values up to 506 ppm (Dy203 up to 582 ppm); 2) St. Peter's Bay reveals Dy values up to 1290 ppm (Dy203 up to 1484 ppm); and, 3) Pleasure Pond reveals Dy values up to 3400 ppm (Dy2O3 up to 3910 ppm); and,
- Each belt exhibits characteristics similar to the HighREE Hills and Ocean View belts found 30 40 km to the north in the Port Hope Simpson CRITICAL REE District.

Greg Andrews, Search President, comments "The Henley Harbour District is the second CRITICAL REE District that Search has discovered in Labrador. We will be focusing on the FOXTROT project in the Port Hope Simpson CRITICAL REE District and will be looking for a joint venture partner to fund further development in the Henley Harbour District."

CRITICAL REE Prospects in the Henley Harbour CRITICAL REE District

Three new belts containing Critical REE mineralization have been discovered in the Henley Harbour CRITICAL REE District, SE Labrador (see Figure 1): Bad Bay – Iceberg (2.25 km long), St. Peter's Bay (< 1 km long) and Pleasure Pond (1.5 km long) belts. The Henley Harbour area is located 25-30 km southeast of Mary's Harbour and 30 - 40 km south of St. Lewis and is accessible by air and boat. The three new belts are within 0.5 km of tidewater and occur from 18 - 25 km east of the Trans-Labrador Highway; the FOXTROT PROJECT is located 33 - 40 km to the north.



These belts contain high grades of CRITICAL REE found mainly in allanite-, zircon- and fergusonite-bearing pegmatites and related volcanic rocks in a setting similar to the HighREE Hills (see Search Minerals: Encouraging Phase I drilling results from Pesky Hill REE Prospect in Port Hope Simpson REE district, SE Labrador, January 25, 2013) and Ocean View belts (see Search Minerals discovers the Ocean View HREE-Zr-Y-Nb Prospect in Port Hope Simpson REE District, SE Labrador, November 21, 2011) located to the north. High grades have been found in each belt:

1) Bad Bay - Iceberg (see Table 1 and Table 2) reveals Dy values from 195-506 ppm (Dy203 from 224-582 ppm); HREE+Y/Total REE+Y ranges up to 25.54%; Nb values range from 352 to 3852 ppm, and Y values range from 971 to 2156 ppm;

2) St. Peter's Bay (see Table 3) reveals Dy values from 228-1290 ppm (Dy203 from 259-1481 ppm); HREE+Y/Total REE+Y ranges up to 84.87%; Nb values range from 1339 to 14862 ppm, and Y values range from 1199 to 7056 ppm; and

3) Pleasure Pond (see Table 3) reveals Dy values up to 3400 ppm (Dy203 up to 4500 ppm); HREE+Y/Total REE+Y ranges up to 65.07%; Nb values range up to 14407 ppm, and Y values range up to 14700 ppm.

Analytical techniques, sample preparation and channel sampling procedures are outlined in Search's July 27, 2010 and September 8, 2010 news releases.

A small exploration program is planned in 2015 to further evaluate these REE mineralized belts.







Table 1 - REE-Y-Nb-Zr Assays for Selected Grab and Channel Samples – Iceberg Prospect

SHOWING	ICEBERG							
SAMPLE No.	HHC-07	HHC-08			HHC-11	HHH-1019		
	(Channel Sample)		(Channel Sample)		(Channel Sample)	(Grab Sample)		
FROM (m)	1.90	1.80	3.25	4.45	0.20			
TO (m)	3.00	5.35	5.35	5.05	1.10			
INTERVAL (m)	1.10	3.55	2.10	0.60	0.90			
Y	1410	1234	1533	2156	1220	975		
Zr	80264	32191	824	25190	22383	35030		
Nb	497	399	1062	623	394	352		
La	7103	2581	3171	4770	4426	2140		
Ce	13286	4917	6083	9010	8276	3980		
Pr	1297	509	629	926	874	433		
Nd	4361	1761	2203	3220	2748	1360		
Sm	678	345	442	637	444	250		
Eu	39.8	23.5	30.2	42.6	27.2	16.7		
Gd	470	287	372	530	343	208		
Tb	64.0	49.8	65.2	91.5	48.9	34.1		
Dy	326	280	365	506	262	198		
Но	60.8	53.2	68.7	94.1	48.3	38.8		
Er	179	145	183	243	127	104		
Tm	25.6	19.5	24	30.7	16.7	16		
Yb	173	115	138	167	98.2	93		
Lu	28.9	16.7	19.0	22	14.47	14.4		
LREE	26726	10113	12528	18563	16767	8163		
HREE	1368	989	1264	1727	986	723		
HREE + Y	2778	2223	2797	3883	2206	1698		
TREE	28094	11102	13793	20290	17753	8886		
TREE + Y	29504	12336	15325	22446	18973	9861		
% TREE	2.81%	1.11%	1.38%	2.03%	1.78%	0.89%		
% TREE + Y	2.95%	1.23%	1.53%	2.24%	1.90%	0.99%		
% HREE	4.87%	8.91%	9.16%	8.51%	5.55%	8.13%		
% HREE + Y	9.42%	18.02%	18.25%	17.30%	11.63%	17.22%		
Note:	All amounts parts pe	er million (ppm). 10,	000 ppm = 1% = 10) kg/tonne				
REE	Rare Earth Elements: La, Ce, Pr, Nd, Sm, Eu, Gd, Tb, Dy, Ho, Er, Tm, Yb, Lu (Lanthanide Series).							
TREE	Total Rare Earth Elements: Add La, Ce, Pr, Nd, Sm, Eu, Gd, Tb, Dy, Ho, Er, Tm, Yb, Lu.							
LREE	Light Rare Earth Elements: Add La, Ce, Pr, Nd, Sm.							
HREE	Heavy Rare Earth Elements: Add Eu, Gd, Tb, Dy, Ho, Er, Tm, Yb, Lu.							
Y	Y not included in HREE due to relatively low value compared to most Lanthanide series HREE.							
%HREE+Y	%(HREE+Y)/(TREE+Y)							
%HREE	%(HREE/ TREE)							



Table 2 - REE-Y-Nb-Zr Assays for Selected Grab and Channel Samples – Bad Bov Prospect

SHOWING	BAD BAY							
SAMPLENO	HHC-27		HHC-25		HHH-11-1031	HHH-11-1020		
SAMPLE NO.	(Channel Sample)		(Channel Sample)		(Grab Sample)	(Grab Sample)		
FROM (m)	0.40	8.90	0.00	1.42				
TO (m)	3.91	10.18	3.44	3.03				
INTERVAL (m)	3.51	1.28	3.44	1.61				
Y	1399	1533	971	1258	1279	1453		
Zr	60758	824	6957	5569	2876	3671		
Nb	912	1062	577	701	3852	718		
La	7047	7084	1694	2129	1700	3950		
Ce	12718	13466	3294	4172	3230	7610		
Pr	1175	1347	340	436	335	817		
Nd	3717	4561	1150	1486	1090	2570		
Sm	492	688	225	295	187	444		
Eu	34.8	52.4	19.5	24.9	15.6	33.6		
Gd	338	470	188	246	169	353		
Tb	46.4	67.5	32.6	42.6	36.2	51.6		
Dv	252	351	195	254	248	292		
, Ho	49.9	64.8	37.8	49	59.7	57.9		
Er	157	178	102	130	195	157		
Tm	26.9	25.9	15	18.4	29.4	22		
Yh	197	160	93	110	185	132		
1.2	35.3	24.8	14.5	16.1	27.6	21.1		
IREE	25148	27146	6703	8518	6542	15391		
HREE	1137	1394	697	891	966	1120		
HRFF + Y	2536	2926	1668	2149	2245	2573		
TRFF	26285	28540	7400	9408	7508	16511		
TRFF + Y	27684	30073	8371	10666	8787	17964		
% TRFF	2.63%	2.85%	0.74%	0.94%	0.75%	1.65%		
% TRFF + Y	2.77%	3.01%	0.84%	1.07%	0.88%	1.80%		
% HRFF	4.33%	4.88%	9.42%	9.47%	12.86%	6.78%		
% HRFF + Y	9.16%	9 73%	19.93%	20.15%	25 54%	14.32%		
Note:	All amounts parts	per million (ppm). 10,000 ppm = 1	% = 10 kg/tonne				
REE	Rare Earth Elemer	its: La, Ce, Pr, Nd,	. Sm, Eu, Gd, Tb, I	Dy, Ho, Er, Tm, Yb,	Lu (Lanthanide Sei	ries).		
TREE	Total Rare Earth Elements: Add La, Ce, Pr, Nd, Sm, Eu, Gd, Tb, Dv, Ho, Er, Tm, Yb, Lu.							
LREE	Light Rare Earth Elements: Add La, Ce, Pr, Nd, Sm.							
HREE	Heavy Rare Earth Elements: Add Eu, Gd, Tb, Dy, Ho, Er, Tm, Yb, Lu.							
Y	Y not included in HREE due to relatively low value compared to most Lanthanide series HREE.							
%HREE+Y	%(HREE+Y)/(TREE+Y)							
%HREE	%(HREE/ TREE)							



Table 3 - REE-Y-Nb-Zr Assays for Selected Grab and Channel Samples – St. Peter's Bay and Pleasure Pond Prospects

SHOWING		ST.	PETER'S BAY		PLEASURE POND		
SAMPLE No.	HHC-02		HHH-30	HHH-29	PPH-01	PPC-01	
	(Channel Sample)		(Grab Sample)	(Grab Sample)	(Grab Sample)	(Channel)	
FROM (m)	0.00	3.40				0.47	
TO (m)	0.65	3.90				0.65	
INTERVAL (m)	0.65	0.50				0.18	
Y	1199	1820	7056	6378	14700	6226	
Zr	1733	3779	18090	18660	21830	3050	
Nb	1339	2384	14862	13324	14407	7794	
La	168	109	1450	159	15500	1070	
Ce	450	307	4190	770	34100	2360	
Pr	65.4	47.4	504	101	3930	292	
Nd	280	225	1940	571	14200	1170	
Sm	108	109	560	325	3010	380	
Eu	11.0	12.6	56.9	38	257.0	36	
Gd	119	159	642	502	2780	470	
Tb	30.1	42.1	169	139	514.0	112.0	
Dy	228	337	1290	1080	3400	904	
Ho	49.4	76.6	327	277	719.0	224.0	
Er	161	257	1150	981	2340	803	
Tm	27	42.8	199	171	329	131	
Yb	172	273	1270	1080	1920	816	
Lu	22.4	37.2	184	158	267.0	101.0	
LREE	1070	797	8644	1926	70740	5272	
HREE	820	1237	5288	4426	12526	3597	
HREE + Y	2019	3057	12344	10804	27226	9823	
TREE	1890	2035	13932	6352	83266	8869	
TREE + Y	3089	3855	20988	12730	97966	15095	
% TREE	0.19%	0.20%	1.39%	0.64%	8.33%	0.89%	
% TREE + Y	0.31%	0.39%	2.10%	1.27%	9.80%	1.51%	
% HREE	43.37%	60.81%	37.96%	69.68%	15.04%	40.56%	
% HREE + Y	65.35%	79.31%	58.81%	84.87%	27.79%	65.07%	
Note:	All amounts p	arts per millio	n (ppm). 10,000 pp	m = 1% = 10 kg/tor	ine		
REE	Rare Earth Elements: La. Ce. Pr. Nd. Sm. Eu. Gd. Tb. Dv. Ho. Er. Tm. Yb. Lu (I anthanide Series)						
TREE	Total Rare Earth Elements: Add La, Ce, Pr, Nd, Sm, Eu, Gd, Tb, Dy, Ho, Er, Tm, Yb, Lu.						
LREE	Light Rare Earth Elements: Add La, Ce, Pr, Nd, Sm.						
HREE	Heavy Rare Earth Elements: Add Eu, Gd, Tb, Dy, Ho, Er, Tm, Yb, Lu.						
Y	Y not included in HREE due to relatively low value compared to most Lanthanide series HREE.						
%HREE+Y	%(HREE+Y)/(TREE+Y)						
%HREE	%(HREE/ TREE)						



Qualified Person

Dr. Randy Miller, Ph.D., P.Geo, is the Company's Vice President, Exploration, and Qualified Person (as defined by National Instrument 43-101) who has supervised the preparation of and approved the technical information reported herein. The Company will endeavour to meet high standards of integrity, transparency, and consistency in reporting technical content, including geological and assay (e.g., REE) data.

About Search:

Search Minerals Inc. (TSXV: SMY) is a TSX Venture Exchange listed company focused on creating value through finding and developing "critical rare earth element (CRITICAL REE)" mineral assets in Labrador – CRITICAL REEs (Nd, Eu, Tb, Dy, Y) have growing demand, constrained or restricted supply and are commonly used in innovative technologies."

Search is the discoverer of the Port Hope Simpson CRITICAL REE District, a highly prospective CRITICAL REE belt located in southeast Labrador, where the Company controls a belt 70 km long and up to 8 km wide. Search owns 100% of the advanced CRITICAL REE resource called the Foxtrot Project (FOXTROT), and a recently announced Foxtrot-like prospect called "Deepwater Fox". In addition, the Company has identified more than 20 other Foxtrot-like prospects in the District. The primary focus of Search is to continue to advance the Foxtrot resource, while evaluating other Foxtrot-like prospects. Several of the Foxtrot-like prospects require exploration drilling programs and may provide additional resources to a central processing facility that would be situated within the District.

The Company is also the discoverer of the Henley Harbour CRITICAL REE District in SE Labrador, where the Company controls a belt approximately 12 km long and 2 km wide. This district is 25 km south of the Company's primary focus, the Port Hope Simpson CRITICAL REE District.

Search also holds a number of other CRITICAL REE mineral prospects in Labrador in its portfolio, including: claims in the Strange Lake Complex, where Quest Rare Minerals has a Joint Venture with Search; and, claims in the Red Wine Complex, where Great Western Minerals Group has a Joint Venture with Search.

Search Minerals is led by a Management Team and Board of Directors with proven track records in the mining industry. The Company also has experienced geological and metallurgical teams led by Dr. Randy Miller and Dr. David Dreisinger respectively.

All material information on the Company may be found on its website at searchminerals.ca and on SEDAR at sedar.com.

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Cautionary Statement:



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