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SYMBOL: **TSX-V: HRE** **OTXQX: HREEF**

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STANS ENERGY DELINEATES NEW MINERALIZED ZONE AT KUTESSAY II

Stans Energy Corp (TSX-V: HRE, OTCQX: HREEF) ('Stans' or 'The Company') is pleased to report that it has received the assays for its 2012 exploration drilling program at Kutessay II.

On August 10, 2012, the Company commenced its 2012 drilling program. The goal of the drilling was to evaluate the vertical extension of the rare earth mineralization (to the +2213 m level, Adit No.27) revealed in 2011 drilling to the west and northwest of what was referred to during Soviet times as the Central Ore Body, as well as along survey profiles No. VIII, X, XI, XII, XIV, XV, and to search for the continuation along the Kutessay II deposit flanks - to profile No. III in the north, and No. XX in the south.

By October 24, 2012, eleven diamond drill holes (Nos.Y022D011, Y022D012, Y022D013, Y022D014, Y022D015, Y022D016, Y022D017, Y022D018, Y022D019, Y022D020, and Y022D021) were drilled along deposit survey profile Nos. III, VI, VIII, X, XI, XIV, XV, XVIII, and XX. The drill holes lengths are 240.6 m, 295 m, 285 m, 310 m, 250 m, 230.2 m, 450 m, 27 m, 263.0 m, 300 m, and 210 m respectively, totaling 2,860.8 m. Spacing between the survey profiles ranges from 55 m to 75 m, and between the drill holes, from 45 m to 65 m.

Summary tables for the holes are listed below:

Drillhole No.D011. Weighted average grade of ∑TR2O3 — **Table No.6**

Item No.	Profile No.	Drillhole No.	Drilling Parameters: Direction of drilling, °	Drilling Parameters: Drillhole inclination angle	Drillhole depth, m	Mineralized Intervals: from	Mineralized Intervals: to	Mineralized Intervals: Thickness, m	Interval Rock Description	$\sum TR_2O_3$ grade, %: min - max	$\sum TR_2O_3$%	Ratio: % HRE	Ratio: %LRE
1	XV-XV	D011	95.0-95.5	57.0-54.5	240.6	111.0	119.3	8.3	Amphibole schist	0.03	0.13	54.1	45.9
2										0.49			
3						138.0	147.0	9.0	Amphibole schist	0.05	0.12	49.0	51.0
4										0.27			
5						189.5	203.0	13.5	Granophyre	0.05	0.18	51.5	48.5
6										0.45			
7						220.0	226.3	6.3	Quartz-sericite metasomatite	0.08	0.12	24.0	76.0
8										0.15			
												44.64	55.36

Drillhole No.D012. Weighted average grade of ∑TR2O3

Table No.5

Item No.	Profile No.	Drillhole No.	Drilling Parameters: Direction of drilling, °	Drilling Parameters: Drillhole inclination angle	Drillhole depth, m	Mineralized Intervals: from	Mineralized Intervals: to	Mineralized Intervals: Thickness, m	Interval Rock Description	$\sum TR_2O_3$ grade, %: min - max	$\sum TR_2O_3$ grade, %: $\sum TR_2O_3$%	Ratio: % HRE	Ratio: %LRE
1	XIV-XIV	D012	94.5-95.0	41.5-40.9	295.0	267.0	274.5	7.5	Amphibole schist	0.04	0.13	49.0	51.0
2										0.32			
3						278.0	295.0	17.0	Granophyre	0.10	0.22	54.2	45.8
4										0.48			
												51.60	48.40

Drillhole No.D013. Weighted average grade of ∑TR2O3

Table No.3

Item No.	Profile No.	Drillhole No.	Drilling Parameters: Direction of drilling, °	Drilling Parameters: Drillhole inclination angle	Drillhole depth, m	Mineralized Intervals: from	Mineralized Intervals: to	Mineralized Intervals: Thickness, m	Interval Rock Description	$\sum TR_2O_3$ grade, %: min - max	$\sum TR_2O_3$ grade, %: $\sum TR_2O_3$%	Ratio: % HRE	Ratio: %LRE
1	VIII-VIII	D013	95.5-96.5	48.0-46.4	285.0	234.15	236.5	2.35	Diorite porphyrite	0.10	0.33	26.9	73.1
2										0.74			

Drillhole No.D015. Weighted average grade of ∑TR2O3

Table No.4

Item No.	Profile No.	Drillhole No.	Drilling Parameters: Direction of drilling, °	Drilling Parameters: Drillhole inclination angle	Drillhole depth, m	Mineralized Intervals: from	Mineralized Intervals: to	Mineralized Intervals: Thickness, m	Interval Rock Description	$\sum TR_2O_3$ grade, %: min - max	$\sum TR_2O_3$ grade, %: $\sum TR_2O_3$%	Ratio: % HRE	Ratio: %LRE
1	XI-XI	D015	94.0-95.8	58.0-57.0	250.0	212.5	249.0	36.5	Enclosing rocks amphibole schist and granophyre	0.03	0.20	50.2	49.8
2										0.35			

Drillhole No.D016. Weighted average grade of $\sum TR_2O_3$

Table No.2

Item No.	Profile No.	Drillhole No.	Drilling Parameters: Direction of drilling, °	Drilling Parameters: Drillhole inclination angle	Drillhole depth, m	Mineralized Intervals: from	Mineralized Intervals: to	Mineralized Intervals: Thickness, m	Interval Rocks Description	$\sum TR_2O_3$ grade, %: min - max	$\sum TR_2O_3$ grade, %: $\sum TR_2O_3$%	Ratio: % HRE	Ratio: %LRE
1	VI-VI	D016	92.8-93.8	52.5-51.0	230.2	175.5	180.5	5.0	Brecciated amphibole schist	0.05	0.11	27.0	73.0
2										0.23			

Drillhole No.D017. Weighted average grade of $\sum TR_2O_3$

Table No.1

Item No.	Profile No.	Drillhole No.	Drilling Parameters: Direction of drilling, °	Drilling Parameters: Drillhole inclination angle	Drillhole depth, m	Mineralized Intervals: from	Mineralized Intervals: to	Mineralized Intervals: Thickness, m	Interval Rocks Description	$\sum TR_2O_3$ grade, %: min - max	$\sum TR_2O_3$ grade, %: $\sum TR_2O_3$%	Ratio: % HRE	Ratio: %LRE
1	III-III	D017	92.8-93.0	57.5-56.9	450.0	202.0	207.0	5.0	Brecciated amphibole schist	0.13	0.57	35.1	64.9
2										0.88			
3						238.5	258.0	24.5	Granophyre	0.05	0.17	47.1	52.9
4										0.47			
												41.08	58.92

Drillhole No.D019. Weighted average grade of ∑TR2O3

Table No.7

Item No.	Profile No.	Drillhole No.	Drilling Parameters: Direction of drilling, °	Drilling Parameters: Drillhole inclination angle	Drillhole depth, m	Mineralized Intervals: from	Mineralized Intervals: to	Mineralized Intervals: Thickness, m	Interval Rock Description	$\sum TR_2O_3$ grade, %: min - max	$\sum TR_2O_3$%	Ratio: % HRE	Ratio: %LRE
1	VIII-XV	D019	93.1-95.0	55.4-52.0	263.0	15.5	23.0	7.5	Amphibole schist	0.03	0.21	35.7	64.3
2										1.75			
3						76.5	82.0	5.5	Quartz-sericite metasomatite	0.11	0.15	50.3	49.7
4										0.24			
5						87.5	114.0	26.5	Quartz-sericite metasomatite	0.08	0.16	45.7	54.3
6										0.29			
7						139.0	146.5	7.5	Quartz-chlorite metasomatite	0.10	0.12	39.5	60.5
8										0.16			
9						157.0	160.0	3.0	Quartz-sericite metasomatite	0.11	0.11	39.3	60.7
10										0.11			
11						185.5	188.5	3.0	Quartz-sericite metasomatite	0.10	0.10	35.4	64.6
12										0.10			
13						194.5	211.0	16.50	Quartz-sericite metasomatite	0.08	0.12	31.6	68.4
14										0.16			
15						227.5	263	35.5	Granite	0.08	0.10	29.6	70.4
16										0.13			
												38.40	61.60

Drillhole No.D020. Weighted average grade of ∑TR2O3

Table No.8

Item No.	Profile No.	Drillhole No.	Drilling Parameters: Direction of drilling, °	Drilling Parameters: Drillhole inclination angle	Drillhole depth, m	Mineralized Intervals: from	Mineralized Intervals: to	Mineralized Intervals: Thickness, m	Interval Rock Description	$\sum TR_2O_3$ grade, %: min - max	$\sum TR_2O_3$%	Ratio: % HRE	Ratio: %LRE
1	VIII-XV	D020	92.7-93.4	54.7-53.6	300.0	146.0	154.0	8.0	Quartz-chlorite metasomatite	0.09	0.20	31.8	68.2
2										0.47			
3						237.5	258.5	21.0	Quartz-chlorite metasomatite	0.09	0.12	34.1	65.9
4										0.21			
												32.93	67.07

Drillhole No.D021. Weighted average grade of ∑TR2O3

Table No.9

Item No.	Profile No.	Drillhole No.	Drilling Parameters: Direction of drilling, °	Drilling Parameters: Drillhole inclination angle	Drillhole depth, m	Mineralized Intervals: from	Mineralized Intervals: to	Mineralized Intervals: Thickness, m	Interval Rock Description	$\sum TR_2O_3$ grade, %: min - max	$\sum TR_2O_3$%	Ratio: % HRE	Ratio: %LRE
1	XX-XX	D021	93.0-92.2	54.6-53.5	210.0	54.0	57.5	3.5	Metasomatite - quartz-sericite composition	0.06	0.10	38.6	61.4
2										0.13			
3						75.0	78.0	3.0	Quartz-chlorite-sericite metasomatite	0.13	0.14	25.1	74.9
4										0.15			
5						132.0	137.5	4.5	Quartz-chlorite-sericite metasomatite	0.03	0.20	44.7	55.3
6										0.39			
7						141.5	155.0	13.5	Quartz-chlorite-sericite metasomatite	0.04	0.12	29.7	70.3
8										0.51			
9						158.0	161.0	3.0	Granophyre	0.17	0.21	20.1	79.9
10										0.24			
11						177.0	183.0	6.0	Quartz-chlorite-sericite metasomatite	0.09	0.13	31.5	68.5
12										0.21			
												31.61	68.39

A detailed summary of all data points and hole schematics is available at:

http://www.stansenergy.com/2012-kutessay-ii/

Hole D018 was stopped at a depth of 27m. It was replaced with Hole D019 which was then drilled to 263m.