

This is the form of material change report required under Section 67(1) of the *Securities Act*.

BC FORM 53-901F

Securities Act

MATERIAL CHANGE REPORT UNDER SECTION 67(1) OF THE ACT

Item 1. Reporting Issuer

FIRST STAR RESOURCES INC.
1118 Homer Street - Suite 214
Vancouver, BC V6B 6L5

Telephone: (604) 609-0575
Fax: (604) 609-0565

Item 2. Date of Material Change

December 01, 2004

Item 3. Press Release

The date of the press release issued pursuant to Section 67(1) of the Act with respect to the material change disclosed in this report is **December 01, 2004**. The press release was issued in Vancouver, British Columbia.

Item 4. Summary of Material Change

FIRST STAR ANNOUNCES 3D SEISMIC RESULTS

Item 5. Full Description of Material Change

Mr. Bill Wishart, President and CEO of First Star Resources Inc. (TSXV: FRS) ("First Star") is pleased to provide the following update from the Manahuilla Creek prospect in Goliad County, Texas.

First Star has received 3D seismic licences covering 3 square miles over the 1,479 acre land position in Manahuilla Creek. The data quality is excellent and seismic events have been identified and mapped for amplitude and structure. The primary target, the middle Yegua formation, was mapped followed by the Frio sand, the Catahoula sand and the Jackson shale. The data was acquired after the BB Gayle #1 well was drilled through what appeared to be a major fault.

The Yegua amplitude map shows high amplitude areas, interpreted as gas bearing, covering 1,100 acres of the 1,950 acres of the survey. The Yegua structure contours show down to basin deltaic deposition to the southeast with large slump faults having a displacement of up to 180 feet. It is clear from the 3D coverage that the BB Gayle #1 well was located on one such fault having approximately 80 feet of displacement. Initial interpretation of the area was based on 2D seismic data and on reservoirs from related fields to the north which indicated the property's features were created by on lapping deltaic sand sequences rather than by faulting.

The high quality 3D data has enabled the accurate determination of the fault patterns and their relation to the areas of high amplitude in the Yegua formation. Based on this data, nine initial locations have been sited. Other potential targets occur in the Frio sands at the 3200 foot level.

Plans are underway to drill multiple wells beginning with the most prospective target which is slated for early 2005. First Star intends to fully participate in these drilling programs.

First Star is an emerging mineral and oil and natural gas exploration Company. The company continues to explore other mineral and resource opportunities to add to First Star's portfolio.

For further information please contact Patrick Forseille, P.Geo. at (604) 689-1810 or Bill Wishart at (604) 609-0555 or toll free at 1-877-609-0555.

Item 6. Reliance on Section 67(2) of the Act

N/A

Item 7. Omitted Information

N/A

Item 8. Senior Officer

The following senior officer of the Company is knowledgeable about the material change disclosed in this report:

Bill Wishart
Phone: (604) 609-0575

Item 9. Statement of Senior Officer

The foregoing accurately discloses the material change referred to herein.
Executed at Vancouver, British Columbia this 1st day of December 2004.

"Bill Wishart"

Bill Wishart
President