

## **Registry Tip**

## ERCB Bottom and Surface Hole Integrity Project (BSHIP) Changes to the UWI and True Vertical Depth

Release/Revision Date	Location of Change in this Document	Comment	
August 22, 2011		Initial Release	
Audience:	All Stakeholders		
Purpose:	Surface Hole Integrity project (	This Tip informs users of the impact of the ERCB's Bottom and Surface Hole Integrity project (BSHIP) to some wells unique well identifier (UWI) and True Vertical Depth (TVD).	
Background:	and completeness of well surface	The ERCB is undertaking a program to improve the accuracy and completeness of well surface and bottomhole location data as described in <b>ERCB Bulletin 2011-18</b> .	
Key Principles:	This program will be implemer	This program will be implemented in two phases:	
		Part A – Correction of surface hole values that does not affect well data in the Registry was completed July 15-16, 2011.	
		Part B – Correction of bottom hole coordinates and UWI that affects the UWI and TVD in the Registry.	
	Some key implementation points:		
	TVD changes for 80,422 w	ion of TVD for 1,426 wells and ells. TVD change is an average nplemented from August 2 to	
		B is UWI changes affecting scheduled from August 8, 2011 ion by December 2011.	
	affected wells have been s	opies of letters and the list of ent to well licensees for review. A was provided for well licensees	



to raise a disagreement to any of the BSHIP proposed data changes.

- Both TVD and UWI changes will flow automatically from the ERCB to the Registry. UWI changes will trigger the ERCB's Digital Data Submission (DDS) system to send an automatic email notification to the well licensee.
- The ERCB will not be processing UWI changes 5 business days prior to and including, the day of the ERCB Volumetric deadline. This will provide sufficient time to the production accountants to update their well records.

More information is available on the Data Integrity Program via the ERCB web site. Go to <u>www.ercb.ca</u> and click on the link "Data Integrity Program" under Projects and Issues.

Link to the website:

http://www.ercb.ca/portal/server.pt/gateway/PTARGS\_0\_0\_303 \_263\_0\_43/http%3B/ercbContent/publishedcontent/publish/erc b\_home/news/current\_projects/dip\_bship.aspx

More information: Refer to ERCB <u>Bulletin 2011-18</u> (issued June 21, 2011)