

## **DRAFT TANZANIA STANDARDS**

TBS/MMDC1(3390)DTZS/TZS2179-5:2019/ISO710-6:1989:Graphical symbols for use on detailed maps, plans and geological crosssections - Part 6: Representation of contact rocks and rocks which neul by weak have undergone metasomatic, pneumatolytic or hydrothermal transformation or transformation by weathering

TANZANIA BUREAU OF STANDARDS

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## **National foreword**

This draft Tanzania standard is being prepared by the Exploration Technical Committee (MMDC 1), under the supervision of the Mining and Minerals Standards Divisional Committee (MMDC).

This draft Tanzania standard is the identical adoption of **Graphical symbols for use on detailed maps**, plans and geological cross-sections - Part 6: Representation of contact rocks and rocks which have undergone metasomatic, pneumatolytic or hydrothermal transformation or transformation by weathering which was prepared by ISO/TC 82 Mining.

The ISO standard title on the cover page has been written in bilingual, for the purpose of this Tanzania standard only English text of the title should be used.

This draft Tanzania standard includes additional symbols on geological boundaries that were not considered in the ISO standard as shown in the table below:

S/NO	NAME OF GEOLOGICAL BOUNDARY	SYMBOL
1	Observed	
2	Approximate	
3	Inferred	
4	Outcrop	$\bigcirc$
5	Constant lithological horizon	y/

Some terminologies and certain conventions are not identical with those used in Tanzania standards; attention is drawn especially to the following:

- The comma has been used as a decimal marker for metric dimensions. In Tanzania Standards, it is current practice to use "full point" on the baseline as the decimal marker.
- Wherever the words 'International Standard' appears in the text, referring to this draft Standard, they should read as 'Tanzania Standard'.

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