

“

NSIDC (National snow and ice data center), [4, 5]

“

” [4].

NSIDC



(1:25 000) [7, 8].

5. . . . - /
 // . - . - 1977. -
. 6. - . 78-84.
6. Avalanche Bulletins and other products. Interpretation Guide. Edition 2011. WSL Institute for Snow and Avalanche Research SLF. – 2011. – 42 p.
7. *Borrel G.* The new French avalanche map / G. Borrel // Proceedings of the International snow Science Workshop, Breckenridge, CO, USA. – 1992. – . 225–228.
8. *Frey W.* Avalanche protection of windthrow areas: ten year comparison of cleared and uncleared starting zones / Werner Frey, Patrick Thee // Forest, Snow and Landscape Research. – 2002. – Vol. 77. – T. 1/2. – . 89–107.
9. National Snow and Ice Data Center. – : <http://www.nsidc.org>.

:
08.10.2012
23.01.2013
20.02.2013

PROBLEMS OF INVESTIGATION OF AVALANCHE NATURAL TERRAIN COMPLEXES

Ieugen Tykhanovych

*Ivan Franko National University of Lviv,
P. Doroshenko St., 41, UA – 79000 Lviv, Ukraine*

The terminological and methodological basis of the avalanche natural terrain complex research is considered. The terminological problems of the avalanche territory research are depicting. The new understanding of the terms which are used in the studies avalanche natural terrain complex is proposed. Main approaches for the avalanche natural terrain complex division are considered. The main systems of the avalanche hazard territory division are research. The problems which a using this systems are analyzing. The classification of avalanche hazard terrain is depicting.

Key words: natural terrain complex, avalanche, avalanche natural terrain complex.

, 41, 79000, . ,