CZECH UNIVERSITY OF LIFE SCIENCES PRAGUE

Faculty of Tropical AgriSciences

Evaluation of the Diploma Thesis by Opponent

Thesis Title	Proposal of proper technology to purify mine waste water from a mine creator in Mashava ,Zimbabwe.			
Name of the student	B.Sc. Nemiah Magazine, BSc			
Thesis supervisor	doc. Ing. Vladimír Krepl, CSc.			
Department	Department of Sustainable Technologies			
Opponent	doc. Ing. Martin Neruda, Ph.D.			
Formulation of the air	ns 1 2 3 4			
Choice of suitable met	thods			
Fulfilment of the aims				
Scientific contribution	of the thesis			
Originality of the thes	is 1 2 3 4			
Theoretical backgroun	nd of the author			
Handling with data an	d information 1 2 3 4			
Handling with scientif	ic literature (citations)			
Argumentation and cr	itical thinking 1 2 3 4			
Abstract and keyword	1 2 3 4			
Structure of the chapt	ers and paragraphs 1 2 3 4			
Comprehensibility of t	the text 1 2 3 4			
Accuracy of the termin	1 2 3 4			
Quality of scientific la	nguage 1 2 3 4			
Formatting, layout and	d general impression 1 2 3 4			
Evaluation of the worl	x by grade (1, 2, 3, 4) 2			
	Evaluation: 1 = the best			
Date 04/06/2020	Signature of Opponent			

Other comments or suggestions:

- missing units in the table 7 and also in some numbers in Discussion
- better formulation of the text for good understanding
- few proof reading mistakes in the text (small letter in the table, picture labels, right writening of some chemical elements "as instead of As")

I recommend the thesis admitted to defense.

Questions for thesis defence:

Specify the main problems of the water in Mashaba area.

Which solution for water cleaning is the best for Mashaba and why?



Date	04/06/2020		Signature of Opponent