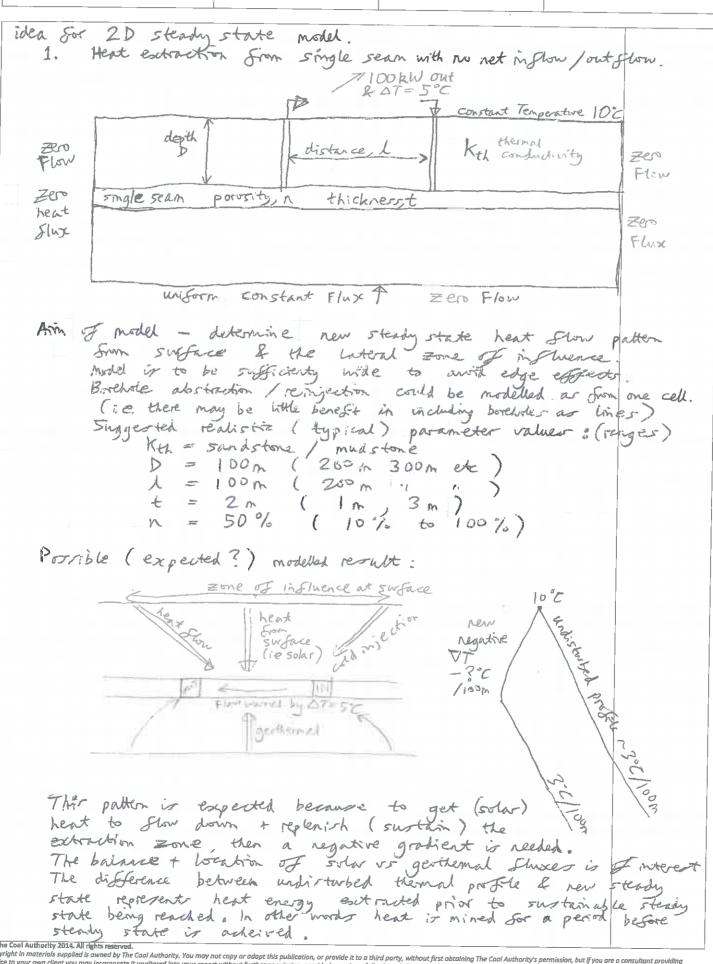


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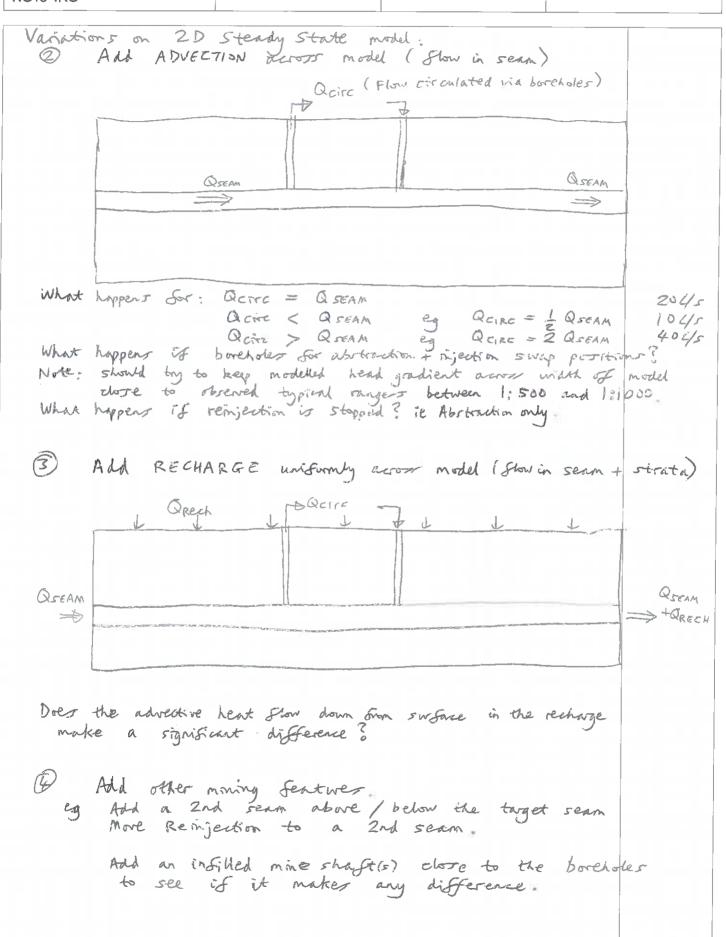
	Project Name: PHD Mine Heat	Project Ref:
/	Design Element:	Page: of: 3
	Calc. by: Date: Chk'd by: Date:	App'd by: Date:





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	Project Name: PHD Mme Heat Design Element:		Project Ref: Page: 2 of: 3	
7				
	Calc. by: Date: I.WA750N 5/10/19	Chk'd by: Date:	App'd by:	Date:





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ı	Project Name: PHD Mine Heat		Project Ref:		
y	Design Element:			Page: 3 of: 3	
	Calc. by: Date: I-WA753N 16/10/19	Chk'd by:	Date:	App'd by:	Date:

TRANSIENT models to determine time to reach new steady starte/breakthrough

A porrible more realistic model would include seams dippping

from outcrop, allowing recharge to Slow down.

Can the Temperature of Q be predicted by modelling?

Move has similarities in layout to many wear,
in change - Birton Glen

Dawdon & Hawthorne