## IN THE COURT OF QUEEN'S BENCH OF ALBERTA JUDICIAL DISTRICT OF CALGARY

## IN THE MATTER OF S.43 OF THE *TRUSTEE ACT*, RSA 2000, c. T-8 AND IN THE MATTER OF the WINDING-UP of DIXIE ENERGY TRUST

## CREDITOR PROOF OF CLAIM

Defined terms not defined in this Creditor Proof of Claim shall have the meaning ascribed in the Order

## PROOF OF CLAIM

For Creditor Claims Arising Pursuant to the Creditor Claims Process

Do hereby certify that:

1. I am the Creditor

(name of city, town, etc.)

or

I am \_\_\_\_\_\_ of the Creditor.

(if an officer or employee of the company, state position or title).

2. I have knowledge of all the circumstances connected with the Creditor Claim referred to in this form.

\_\_\_\_\_, in the province of \_\_\_\_\_\_.

		ed the amount of \$ nce attached hereto and mar		per 29, 2014, as shown by the apport of the Creditor Claim.
Please provide full particulars of the Creditor Claim and supporting documentation, including amount, description of transaction(s) or agreements(s), records, etc. giving rise to the Creditor Claim.				
That in respect of the Creditor Claim:				
	Α.	Unsecured claim. \$Creditor does not and has n	ot held any assets as se	In respect to the said debt, the curity.
	В.	Secured claim. \$Creditor holds assets valued	1 at \$	In respect of the said debt, the as security:
at which the	credito	lars of the security, including or assesses the security toget s as Schedule "B".	the date on which the s ther with the basis of va	ecurity was given and the value luation, and attach a copy of the
Further information regarding this Creditor Claims Process can be found on the Claims Administrator's website at www.ey.com/ca/dixieenergytrust.  THIS CREDITOR PROOF OF CLAIM MUST BE RETURNED AND RECEIVED BY THE CLAIMS ADMINISTRATOR BY 5:00 P.M. (MOUNTAIN TIME) ON THE CREDITOR CLAIMS RECORD DATE (FEBRUARY 23, 2015) AT THE FOLLOWING ADDRESS:				
DATED at,			, this	_ day,
2015.	(Insert	city and date of signature)		
Witness			(Signature of i	ndividual completing the form)

Must be signed and witnessed