	ent Title: 29-01 LIT, Heat and Water	eat and Water 14529-01	
	Transport in Soil	Release Date: 6-6-12	
Rev.	Description	Revision By	Date

Production Filename: 14529-01 LIT, Heat and Water Transport in Soil

**Path to Working Files:** Decadoc\Video Transcriptions\Master\Thermal Properties\14529-01 LIT, Heat and Water Transport in Soil

**Dimensions:** 8.5 inch wide, 11 inch tall

Material: Paper, 92 Bright White or better, 75g/m<sup>2</sup> or heavier

Colors: Color Print on White

Printer: HP Color LaserJet 8550-PS

Finish: None

Adhesive: None

Special Notes: Illustrations are Ref Only \*\* Not to Scale \*\* Page 1 of 10

BY DECAGON DEVICES, INC.	Video Transcript 2012 International Thermal Resistivity Workshop
Heat and Water	Transport in Soil
Gaylon S	Campbell
atoduction least and water transport in soil; the fundamental incipies of science behind it probably is 150 to 000 years oil; it is been known for a long time, oil water the source of the	and that requires that we understand some things about hest flow and soil. Another high that has here mandboxed, as we went around the room, is ground source heat pumps. The soil is increasingly being used as a neserour for the heat, and we need to know how much heat can be stored and we need to know how rapidly the heat can be transferred to and from that repends. This fail can, be like of the source of the source of the source of the many regimeers in a room like this might actually be involved in transformed from the source of the amethy of the source of the same thoughts there and vendering if that house ensembles of the high level watch. Have any dry bus howed to the high level watch. Have any dry bus himself to high level watch. Have any dry bus himself to how dry hourse. "Dr calls Brusco and 1 worked for a concordium for the Department of Energy and we're working in long-form storage of
The hand a sequence of the second sequence of the second sequence of the second sequence of the sequence of th	still have to be considered long-term drying and desicoation of the over systems." Dr. Campbell: "55 even in a low level wately you calculations. Okay, I was not wrong again." Thermal Properties of Soli Impact Wind Power Generation This is a thing that is becoming more and more common in our surmondings one that Mike will talk about later today. About 10 years agb I was a balls field try, down along the Columbia River,
www.decagonthermal.com 509-3	32-5600 support@decagorithermal.com