Try of War on summerhme circulation = response to global warming.
= nesponse la alabad marmina
The state of the s
1. Hany 8how 23/4/2015
Summerhous anulation dominated by changes in radiatiative forcing
changes in radiatiative forcing
Somewhene Asia- get on hopis-biforcution. At Pacifor - northerly displacement
At Pacific - northerly displacement
Asian monsoon low in summer 925 px
Summerhme- max insolation.
Mermal merka, land sen contasts
Mermal inerha, land seu contasts. Sp = Cpln De - moist entropy.
Thermal gradents + friction -> low level
 convergence -> pour level durigence
To runoual flow at upper levels I tahonony losoby wave Thy- May representing increasing in olahon.
- stationery Rosoby wave
Thy- May representing increasing in oluhon.
Inomalous earward flow over Pacific
nomalous each and flow over Pacific
Sapt - Ary - dureasing insolation Paufic Egra forward shift.
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Eddy omanifunction response affects momentum and moistire transports consistent with Qh.
and moistive transports consistent with DG

	Response to increasing Or.
	Land warming - poleward jet shift. SST warming - equatorward jet shift.
	Deser and Rilips 2009 - decomposition of recent mends, province of more are.
7	propried are.
	0 1 (1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	Pacific fet proihon is not changing since mere's no change in the gradient of moust energy and land thermal-inertia,
	and land thermal-inerta;