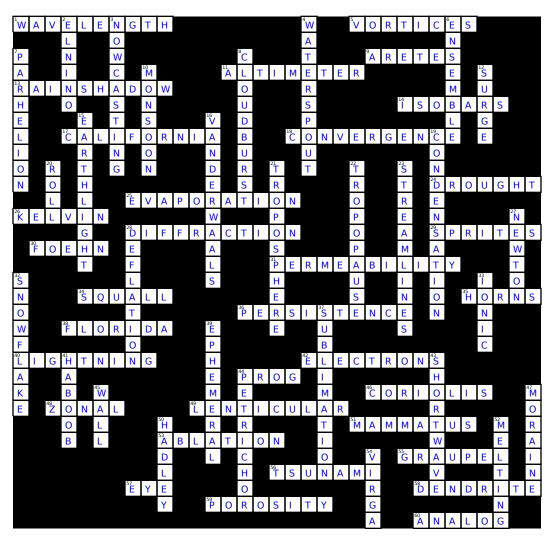
weather Egan



Across

1

- the distance seperating successive ridges and troughs rapidly rotating whirls in a tornado sharp-edged ridges, French for knife-edge

- 11 13 measures pressure dry region downwind of mountain

- 18
- 24
- lines equal of pressure ocean current flowing south along west coast piling up air above a region a prolonged period of abnormally low rainfall; a shortage of water resulting from this. liquid to vapor state
- 25
- 26 28 29 temperature scale bending of waves around objects short-lived electrical bursts that rise from the top of cloud tops
- 30
- chinook wind in Alps ability to transmit a fluid through a material
- 34
- 35
- 36
- 38 40
- 42
- 11
- ability to transmit a fluid through a material intense shower sharp, pyramid-like mountain peaks prediction using current conditions state with most thunderstorms discharge of electricity within a thunderstorm negatively charged forecast chart showing future time French engineer who calculated veer to the right west to east wind flow pattern clouds downwind of mountains 46
- 48
- 49
- clouds downwind of mountains pouch-like cloud structures that are a rare example of clouds in sinking air 51
- 53 55 loss of glacial budget mistaken for hail
- 56 harbor waves created by an earthquake
- 57
- center of hurricane most common ice crystal state 58
- 59 measure of groundwater storage
- 60 forecast method utilizing past events

- Down
- 2 warm water phenomenon usually occurring around Christmas
- trend forecast for immediate future 3 4
- tornado over water several version of a forecast model 6
- a bright spot in the sky appearing on either side of the sun, formed by refraction of sunlight through ice crystals high in the earth's atmosphere. Also called a sundog. a sudden, violent rainstorm. from the Arabic word meaning "season" rapid rise in ocean levels due to hurricane 8
- 10 12
- the diffuse reflection of sunlight reflected from Earth's 15 weak molecular attraction, Dutch scientist
- 16
- 19 20 21
- gas to liquid state gust front cloud Portion of the atmosphere where most of the weather occurs Top of the Troposphere weather map wind flow depiction
- 22
- Laws of motion
- 23 27 28
- 33 37
- Laws of motion wind erodes by lifting and removing material aggregate of ice crystals a compound held together by this bond the transition of a substance directly from the solid to the gas phase
- 39 41
- 43
- desert streams a violent and oppressive wind blowing in summer, especially in Sudan,bringing sand from desert small, moving disturbance in longwave the earthy scent produced when rain falls on dry soil tornado develops from this cloud landforms made by glacial denosits 44
- 45
- 47 50 landforms made by glacial deposits large convection cell
- 52 solid to liquid state
- 54 rain that evaporates