

Nā Pō'ino Pele Hua'ōlelo Makākiu

'Ōwehe Laulā:

I ka haumana e ho'okele ana i "insert unit title here" o ke pā DVD *Ola Ka Honua: Volcanoes Alive*, e holo waena ana lākou ma ka 'ōlelo Pelekane a me ka 'ōlelo Hawai'i i mea e ho'onui ai i ko lākou 'ike o nā hua'ōlelo Pelekane. Pono nā haumāna e huli i ka unuhi Pelekane no nā hua'ōlelo a me nā māmalā 'ōlelo Hawai'i me ke pā DVD. He mau hua'ōlelo mo'omeheu a me 'epekema.

Nā Pahuhopu:

E a'o ana ka haumana e ho'onui kona 'ike me ka ho'omaopopo o ka 'ōlelo Pelekane ma o ka ho'omaopopo 'ana i nā unuhi no nā hua'ōlelo Hawai'i me nā hopuna 'ōlelo ma ke pā DVD: wānana, kahe lehu 'ena 'ena, kuekueni, kahe 'ūkele kūpikipiki'ō, puka'ina hū pele, ka wela ahi, nā paipu māhu, kai 'e'e, 'awahia, ka hāne'e pele.

Nā Pono Ha'awina:

- Ke pā DVD *Ola Ka Honua: Volcanoes Alive*
- Ka Pepa Ha'awina Haumana: "Insert name of student worksheet here"

Ke Ka'ina Hana Ha'awina:

1. E kāka'ahi i ke pā DVD *Ola Ka Honua: Volcanoes Alive* a me ka Pepa Ha'awina Haumana "Insert name of student worksheet here."
2. E hō'ike pehea e holo waena ai i ka 'ōlelo Hawai'i me ka Pelekane ma ke pā DVD.
3. E noi i nā haumana e huli a loa'a ka unuhi Pelekane no nā hua'ōlelo Hawai'i pākahi ma ka pepa ha'awina haumana ma ka ho'ohana 'ana i ke pihi holo waena ma ke pā DVD.

Nā Pane I Ka Pepa Ha'awina Haumana

1. d) kahe 'ūkele kūpikipiki'ō = lahar
2. h) kai 'e'e = tsunami
3. b) kahe lehu 'ena 'ena = pyroclastic flow
4. e) puka'ina hū pele = eruption
5. f) ka wela ahi = scalding
6. j) ka hāne'e pele = bench collapse
7. a) wānana = prediction
8. i) 'awahia = steam plumes
9. g) nā paipu māhu = toxic
10. c) kuekueni = vibrations

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Nā Kuhikuhi: E ho'ohana i ke pā DVD *Ola Ka Honua: Volcanoes Alive* e huli i ka hua'ōlelo Pelekane a i 'ole ka māmala 'ōlelo no nā hua'ōlelo 'ōlelo Hawai'i ma lalo iho. E kākau i ka hua pī'āpā pololei mai Ka Waihona Hua'ōlelo a ho'okohu me ka hua'ōlelo Hawai'i.

1. _____ kahe 'ūkele kūpikipiki'ō
2. _____ kai 'e'e
3. _____ kahe lehu 'ena 'ena
4. _____ puka'ina hū pele
5. _____ ka wela ahi
6. _____ ka hāne'e pele
7. _____ wānana
8. _____ 'awahia
9. _____ nā paipu māhu
10. _____ kuekueni

Ka Waihona Hua'ōlelo

- a. prediction
- b. pyroclastic flow
- c. vibrations
- d. lahar
- e. eruption
- f. scalding
- g. toxic
- h. tsunami
- i. steam plumes
- j. bench collapse