

Proposed Case Definition

umented* air and/or water exposure to an emission or contaminant originating from e gas site. ument or laboratory measured air contaminant. Laboratory confirmed water minant. evelopment of signs or symptoms or worsening of pre-existing signs or symptoms from more of the following systems: 1. Respiratory (cough, shortness of breath, wheezing, soreness or irritation, sinus problems, or nosebleeds) 2. Dermal (rash, pruritus, or on) 3. Neurological (headache or dizziness) 4. Gastrointestinal (nausea or abdominal pain) stitutional (sleep disruption or fatigue) 6. Eye Symptoms (pruritic, painful, or dry) f Health Effects Related to Oil & Gas Development Environmental Exposures ence for a period of at least 20 hours/week during a minimum of at least one month one kilometer of one or more facilities extracting, transporting, processing or storing
more of the following systems: 1. Respiratory (cough, shortness of breath, wheezing, soreness or irritation, sinus problems, or nosebleeds) 2. Dermal (rash, pruritus, or on) 3. Neurological (headache or dizziness) 4. Gastrointestinal (nausea or abdominal pain) stitutional (sleep disruption or fatigue) 6. Eye Symptoms (pruritic, painful, or dry) f Health Effects Related to Oil & Gas Development Environmental Exposures ence for a period of at least 20 hours/week during a minimum of at least one month
ence for a period of at least 20 hours/week during a minimum of at least one month
gas or waste.
evelopment of signs or symptoms or worsening of pre-existing signs or symptoms wo or more of the following systems: 1. Respiratory (cough, shortness of breath, ring, throat soreness or irritation, sinus problems, or nosebleeds) 2. Dermal (rash, us, or irritation) 3. Neurological (headache or dizziness) 4. Gastrointestinal (nausea or ninal pain) 5. Constitutional (sleep disruption or fatigue) 6. Eye Symptoms (pruritic, I, or dry)
of Health Effects Related to Oil & Gas Development Environmental Exposures
ence for a period of at least 20 hours/week during a minimum of at least one month one to two kilometers of one or more facilities extracting, transporting, processing ring shale gas or waste.
evelopment of signs or symptoms or worsening of pre-existing signs or symptoms wo or more of the following systems: 1. Respiratory (cough, shortness of breath, ing, throat soreness or irritation, sinus problems, or nosebleeds) 2. Dermal (rash, us, or irritation) 3. Neurological (headache or dizziness) 4. Gastrointestinal (nausea or

must have occurred after the beginning of the shale gas activity and must not have been as easily explained by a pre-existing medical condition, brief unrelated illness, or alternative exposure. New or worsening symptoms may be episodic, persistent or transient.

724.260.5504 • environmentalhealthproject.org • info@environmentalhealthproject.org