

Sensitive Area Determination Checklist

Williams Production RMT Company – Valley		
Person(s) conducting inspection	Ashlee Lane	12/03/2009
Site Information	Proposed	
Location:	RU 23-5	Time: 10:30
Type of Facility:	Well Pad	
Environmental Conditions	Clear and calm; soils are dry and frozen; snow patches present in some areas.	
Temperature (°F)	10°F	

Has the proposed, new or existing location been designated as a sensitive area?

☐ Yes ☒ No

SURFACE WATER

1. Are there any surface water features or SWSAs adjacent to or within ¼ mile of the proposed/new or existing facility?

☐ Yes ☒ No

There are no visible drainages or surface water features relative to the proximity of the proposed location.

If yes, list type of surface water feature(s), i.e. rivers, creeks, streams, seeps, springs, wetlands:

If yes, describe location relative to facility:

2. Could a potential release from the facility reach surface water features?

☐ Yes ☒ No

If yes, describe the pathway a release from the facility would likely follow to determine if the potential to impact surface water is high or low.

3. Is the potential to impact surface water from a facility release high or low?

☐ High ☒ Low

Additional Comments:

The surrounding soils, topography and vegetation do not suggest the presence of shallow groundwater.

Any potential release of the location from any edge of the proposed pad would flow out onto the flat lying ground.

Based on the above mentioned data, this location is not located within a sensitive area.

Inspector(s) Signature(s):

Ashlee Hane

Date: 12/03/2009

M. E. Montgomery

Date: 12/23/2009