

DEP USE ONLY	
APS No.	Site No.
Permit No.	Auth. ID No.

COORDINATION OF A WELL LOCATION WITH PUBLIC RESOURCES

Well Operator Merrion Oil & Gas Corporation	DEP ID No. 329655	Well Farm Name and No. ET-Braddock 1H
Address 573 Braddock Ave (Location Address)		Project No. (if previously assigned)
City East Pittsburgh	State PA	Zip Code 15112
County Allegheny		Municipality North Versailles/Township
Phone No. 5053245300	Fax No. 5053245300	Latitude N 40 ° 23 ' 35.45 "
		Longitude W 79 ° 50 ' 47.56 "
1. Will the well be located in or within 200 ft. of a publicly owned park, forest, gameland, designated wildlife area, or Natural National Landmark?		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
2. Will the well be located within the corridor of a state or national scenic river?		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
3. If answering "Yes" to questions 1 or 2, name the public resource(s).		
List the name, address, and phone number of the person responsible for management of the public resource.		
Must the administrator of the public resource approve or otherwise authorize the proposed well, well site, access road, or gathering pipeline?		<input type="checkbox"/> Yes <input type="checkbox"/> No
Has the approval or authorization been received?		<input type="checkbox"/> Yes <input type="checkbox"/> No
4. Has the search of the proposed well location against the Pennsylvania Natural Diversity Inventory (PNDI), or any other evaluation, identified a potential conflict with a species of special concern?		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
If "Yes", provide PNDI Search Number <u>PAD0200114</u> or attach a copy of the PNDI Search Results.		
If a potential conflict with a species of special concern was identified, give the name of the responsible agency. Pennsylvania Fish & BOat Commission		
5. Will the well be located within 200 ft. of any historical or archaeological sites listed as national or state historic places?		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
6. If the proposed well is an unconventional well, will the well be located within 1000 ft. of water wells, surface water intakes, reservoirs, or other water supply extraction points used by a water purveyor?		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
7. If the answer to questions 1, 2, 4, 5, or 6 is "YES", describe in detail the coordination with applicable resource agencies, the potential impacts to any public resource identified above, if any, and the additional measures proposed to avoid, minimize, or otherwise mitigation the impacts to public resources.		
Feshwater Mussels and Fish species are known from the vicinity of the project. It is recommended construction techniques that eliminate in-stream work, sedimentation and changes to water quality. Avoid any in-stream disturbances or water quality degradation during and after the project installation. Storm sewers and retention basins should be designed so ast to minimize/remove all silt from the water before it is released into the stream. Strict erosion and sedimentation control measures, as well as BMPs should be employed.		