

04/14/2023

EG23062 (47-073-00498) WW-9 0-5% for 1450' 300-155' Spacing Well # 470730803 Neelly Hill-Sugar Creek Road 5-10% for 210' 155'-115' Spacing, RECEIVED 10-15% for Office of Oil and Gas 175' 115'-101' Spacing APR 4 2023 Wagner R-1 5-10% for 300' WV Department of 155'-115' Spacing Environmental Protection Unless otherwise noted, all roads shown hereon are existing and shall be maintained in accordance with WV D.E.P., Office of Oil and Gas Erosion and Sediment Control Field Manual as revised 5/2012. PROPERTY BOUNDARY Entrances upon county/state roads shall be maintained in accordance with WV D.O.T. regulations, however, separate permits may be required by the WV D.O.T. Sediment basins (traps) and appropriate erosion control barriers are to be constructed at all culverts and cross-drains as required in the aforementioned Erosion and Sediment Control Field Manual. Where field conditions dictate, alternative erosion control measures shall be enacted as required. ACCESS ROAD DITCH EXISTING WELL LOCATION Earthwork contractors are responsible for notification to the operator and inspector prior to any deviation from this plan. DRAWN BY: Mason Thomas DATE: March 17, 2023 STREAM CROSSING SURVEYING AND MAPPING SERVICES PERFORMED BY: ALLEGHENY SURVEYS, INC. P.O. BOX 438 BIRCH RIVER, WV 26610 PH: (304) 649-8606

FAX: (304) 649-8608

EG23062 (47-073-00498) WW-9 0-5% for 200' 300-155' Spacing Wagner R-1 5-10% for 300' 155'-115' Spacing RECEIVED Office of Oil and Gas APR 4 2023 0-5% for 1450' 300-155' Spacing Wagner R-WV Department of **Environmental Protection** Unless otherwise noted, all roads shown hereon are existing and shall be maintained in accordance with WV D.E.P., Office of Oil and Gas Erosion and Sediment Control Field Manual as revised 5/2012. PROPERTY BOLIND Entrances upon county/state roads shall be maintained in accordance with WV D.O.T. regulations, however, separate permits may be required by the WV D.O.T. ROAD Sediment basins (traps) and appropriate erosion control barriers are to be constructed at all culverts and cross-drains as required in the aforementioned Erosion and Sediment Control Field Manual. Where field conditions dictate, alternative erosion control measures shall be enacted as required. ACCESS ROAL EXISTING WELL LOCATION Earthwork contractors are responsible for notification to the operator and inspector prior to any deviation from this plan DATE: March 17, 2023 DRAWN BY: Mason Thomas STREAM CROSSING SURVEYING AND MAPPING SERVICES PERFORMED BY: ALLEGHENY SURVEYS, INC. 1-800-482-8606 P.O. BOX 438 BIRCH RIVER, WV 26610

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