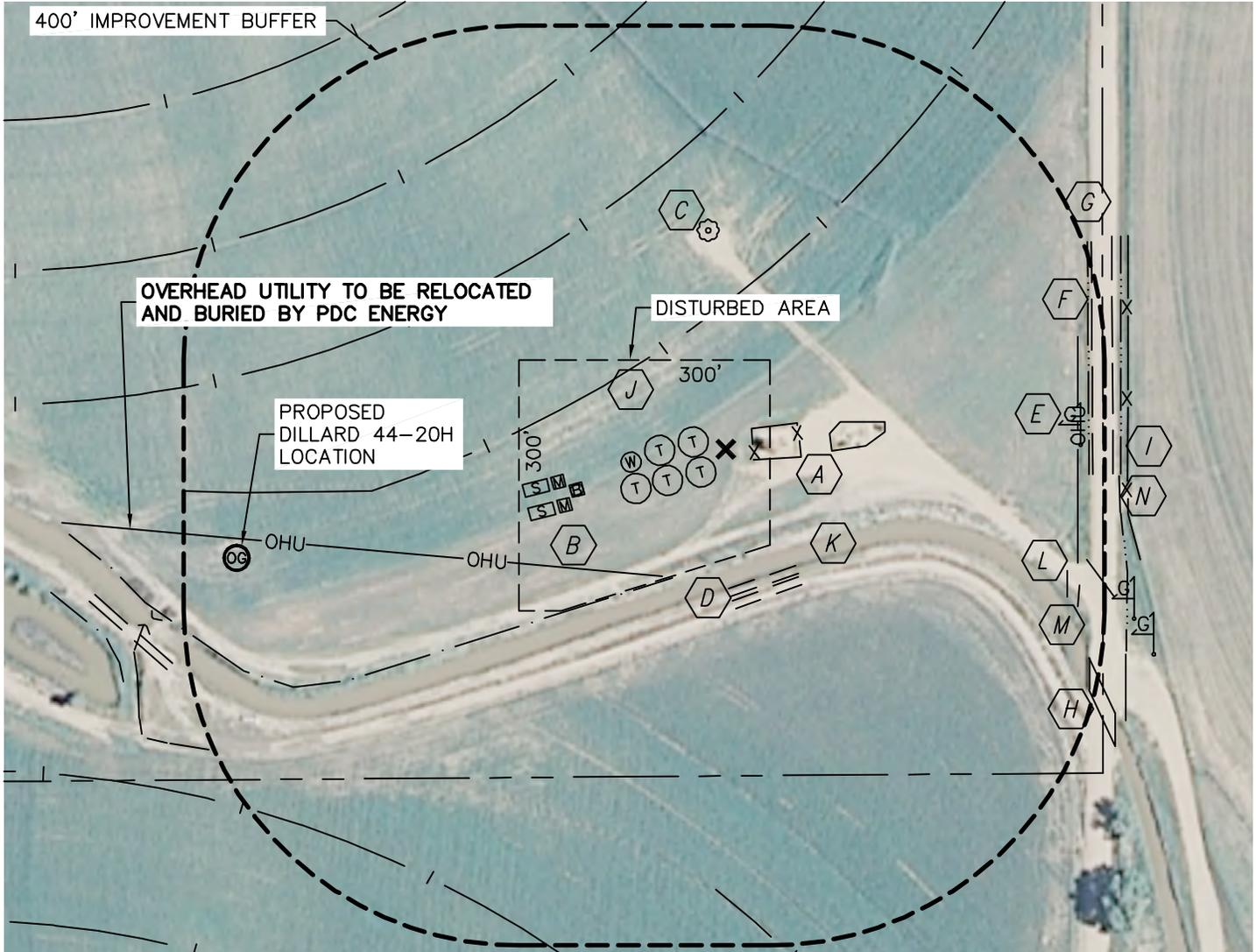




# PRODUCTION FACILITY LOCATION DRAWING

SECTION: 20  
TOWNSHIP: 7N  
RANGE: 64W

DILLARD 44-20H



### REFERENCE POINT LOCATION:

LATITUDE: 40.55216°N  
 LONGITUDE: 104.56573°W  
 ELEV: 4862'  
 PDOP: 1.4  
 DATE: 10/13/11  
 OPERATOR: ADAM KELLY  
 1/41/4: SE1/4SE1/4  
 FSL: 391'  
 FEL: 451'  
 DISTANCE TO WELL: 599'  
 ASSOCIATED NEW WELLS:  
 DILLARD 44-20H  
 ASSOCIATED EXISTING WELLS:  
 DILLARD 33-20  
 DILLARD 34-20  
 DILLARD 43-20  
 DILLARD 44-20

### IMPROVEMENTS:

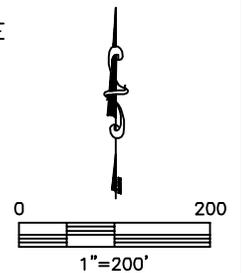
- |  |   |  |   |
|--|---|--|---|
|  | EX. PRODUCTION EQUIPMENT (PDC) 33' & 126' E                                   |  | PIVOT TRACK 142', 218' & 477' NW, 548' SE |
|  | OVERHEAD UTILITY 158' S, 421' E<br>(TO BE RELOCATED AND BURIED BY PDC ENERGY) |  | CANAL 128' S                              |
|  | EX. O&G WELL 263' N   |  | GAS LINE LOCATES 433' & 451' SE           |
|  | FIELD ROAD 164' & 177' S  |  | WATER LINE LOCATES 460' & 453' SE         |
|  | GAS MARKER 424' E, 529' & 567' SE   |  | PIPE 471' & 477' E<br>537' & 578' SE      |
|  | BARROW DITCH 434' & 472' E  |  |   |
|  | COUNTY ROAD 53 438' E   |  |   |
|  | BRIDGE 501' SE  |  |   |
|  | FENCE 480' E  |  |   |

### LEGEND

- REFERENCE POINT
- PROPOSED TANK
- PROPOSED WATER VAULT
- PROPOSED SEPARATOR
- PROPOSED BURNER
- PROPOSED METER

ALL DISTANCES ARE APPROXIMATE.

NEAREST: BUILDING 1640' NE,  
 PUBLIC ROAD (CR 53) 438' E, ABOVE GROUND UTILITY 158' S  
 (TO BE RELOCATED AND BURIED BY PDC ENERGY),  
 RAILROAD 5280'+, PROPERTY LINE ±160' SE



PROJECT#: 2011290