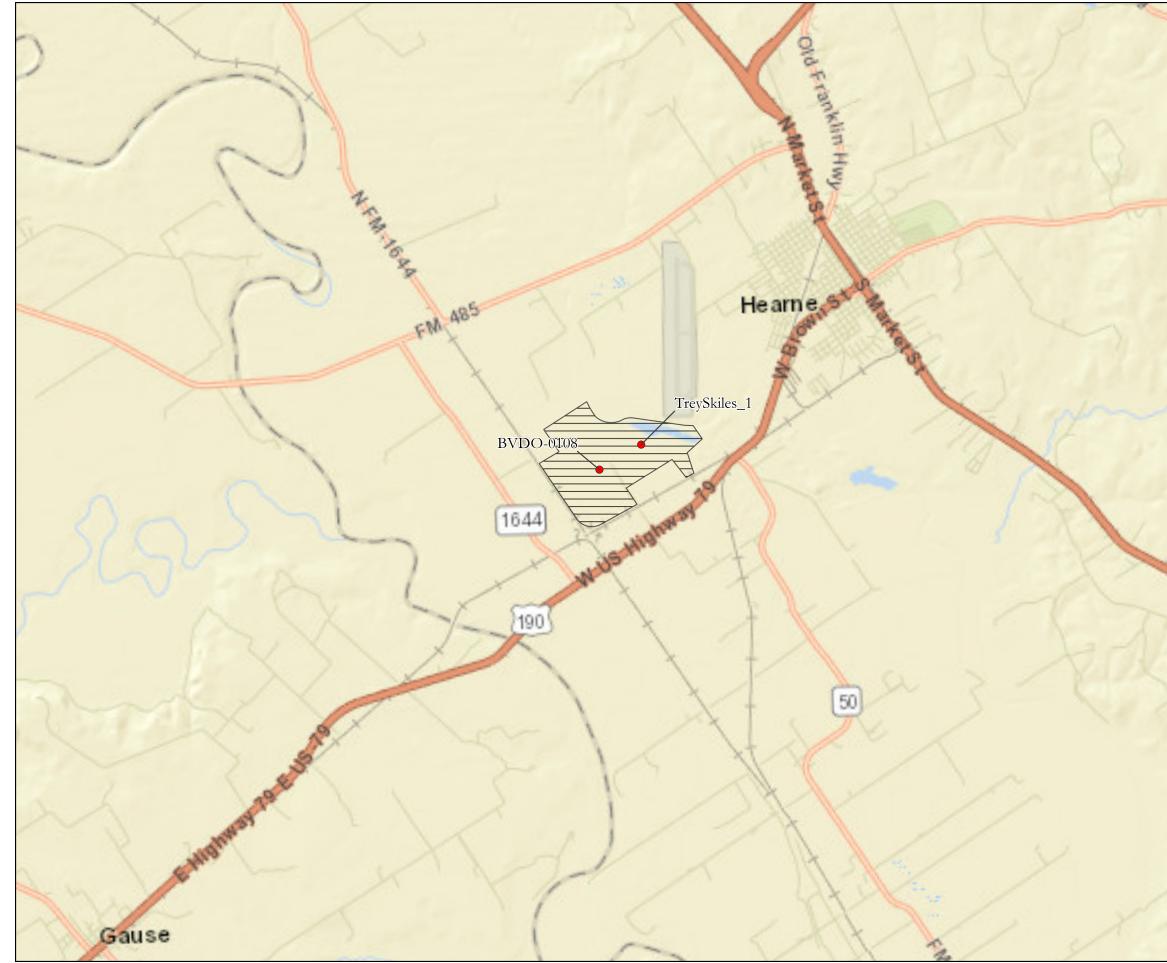
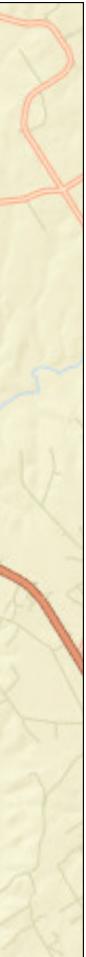


ATTACHMENT 1 – FIGURES





•	Trey Skiles Proposed Well Locations



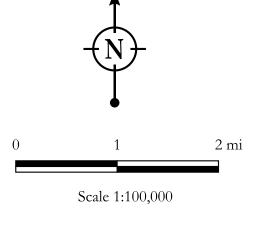
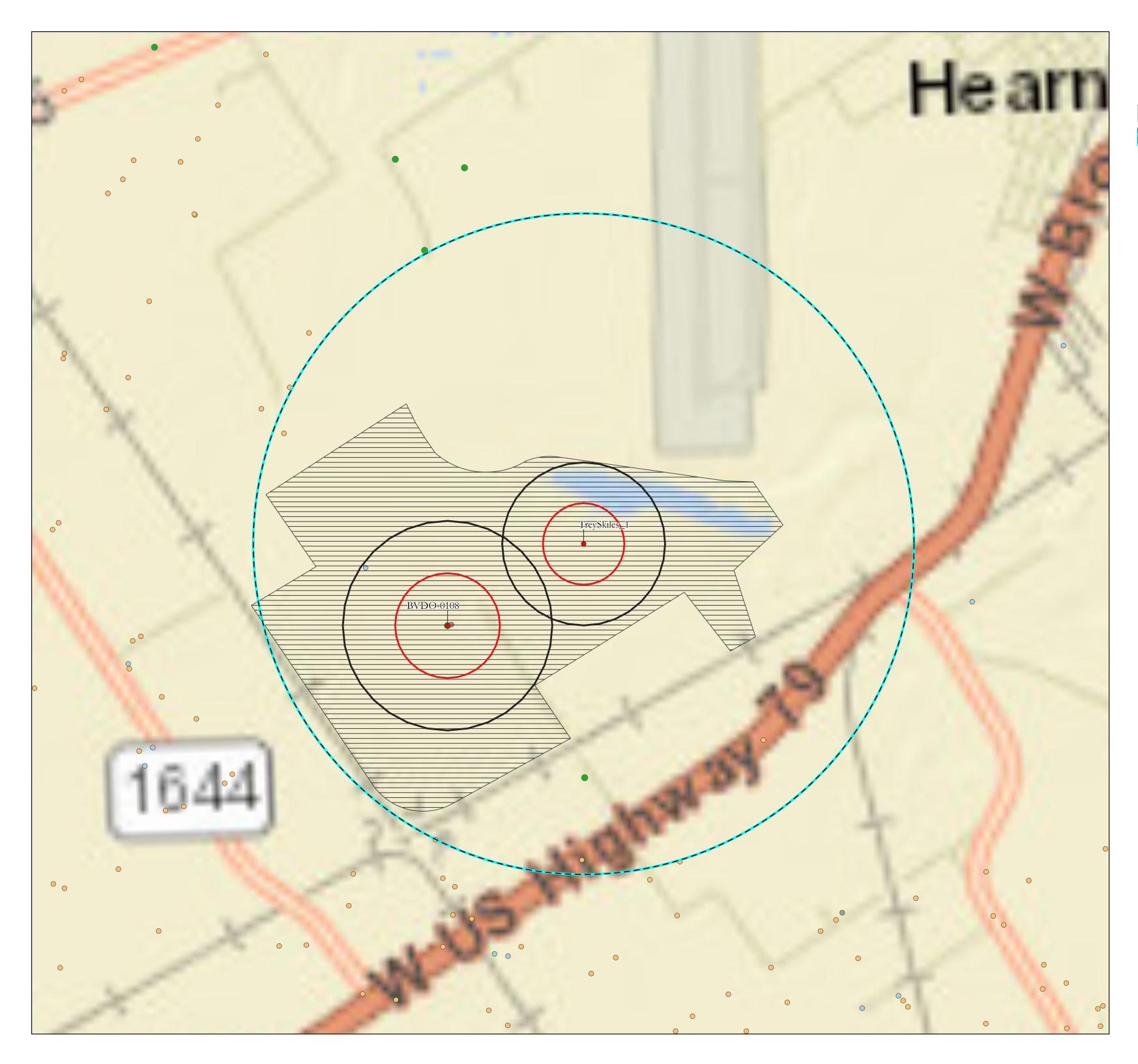


Figure 1: Location Map





 Trey Skiles Proposed Well Locations

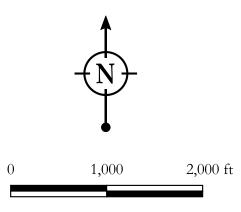
 Red Buffer indicates property boundary spacing requirement
 Black Buffer indicates Simsboro well spacing requirement

Trey Skiles Property Boundary

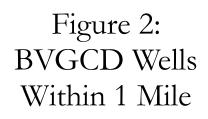
1 Mile Well Buffer

BVGCD Registered Wells

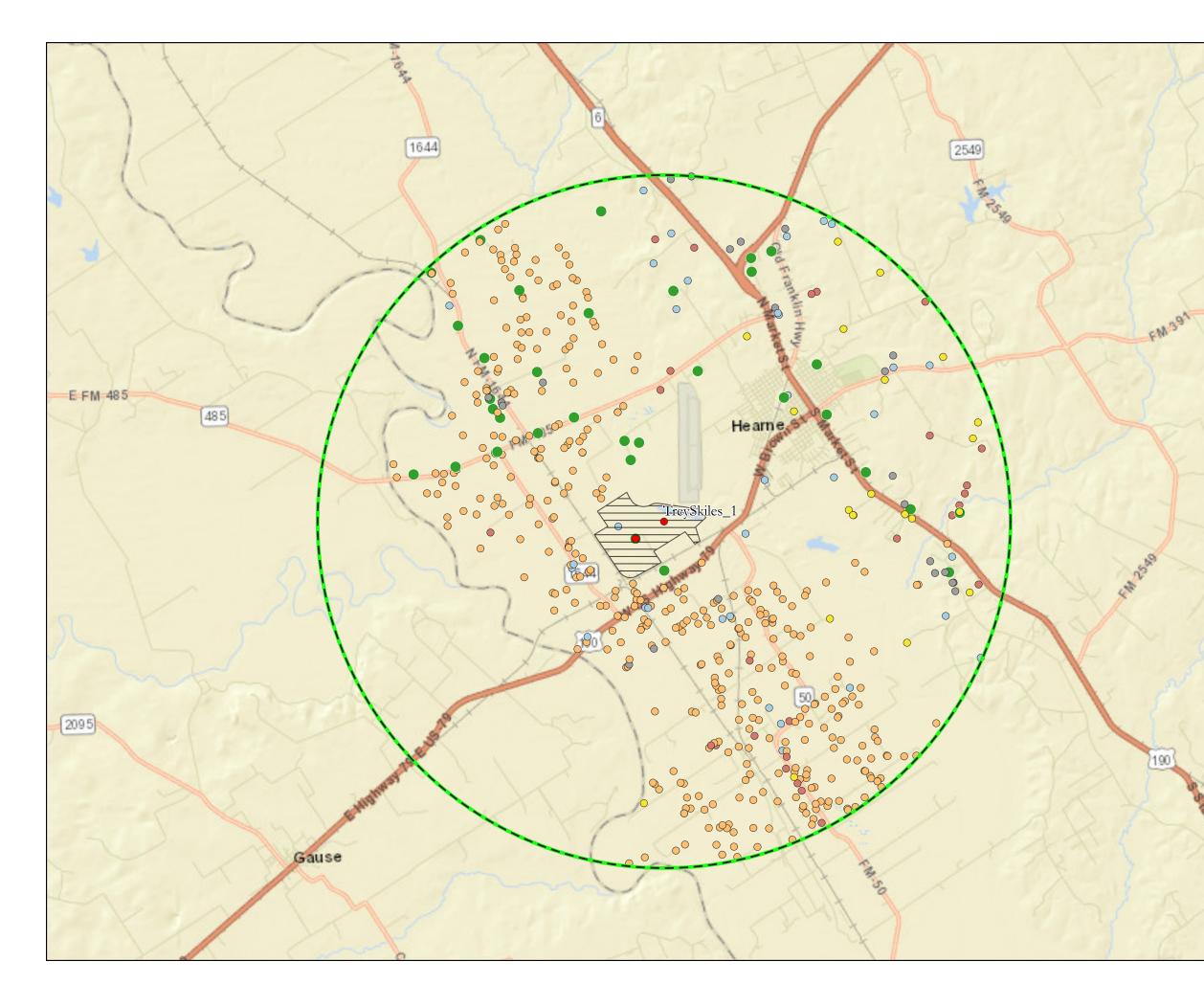
- Brazos River Alluvium
- Calvert Bluff
- Carrizo
- Simsboro
- Unknown



Scale 1:12,000







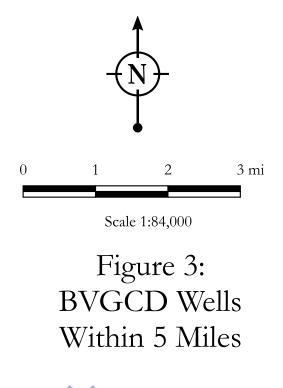


Trey Skiles Property Boundary

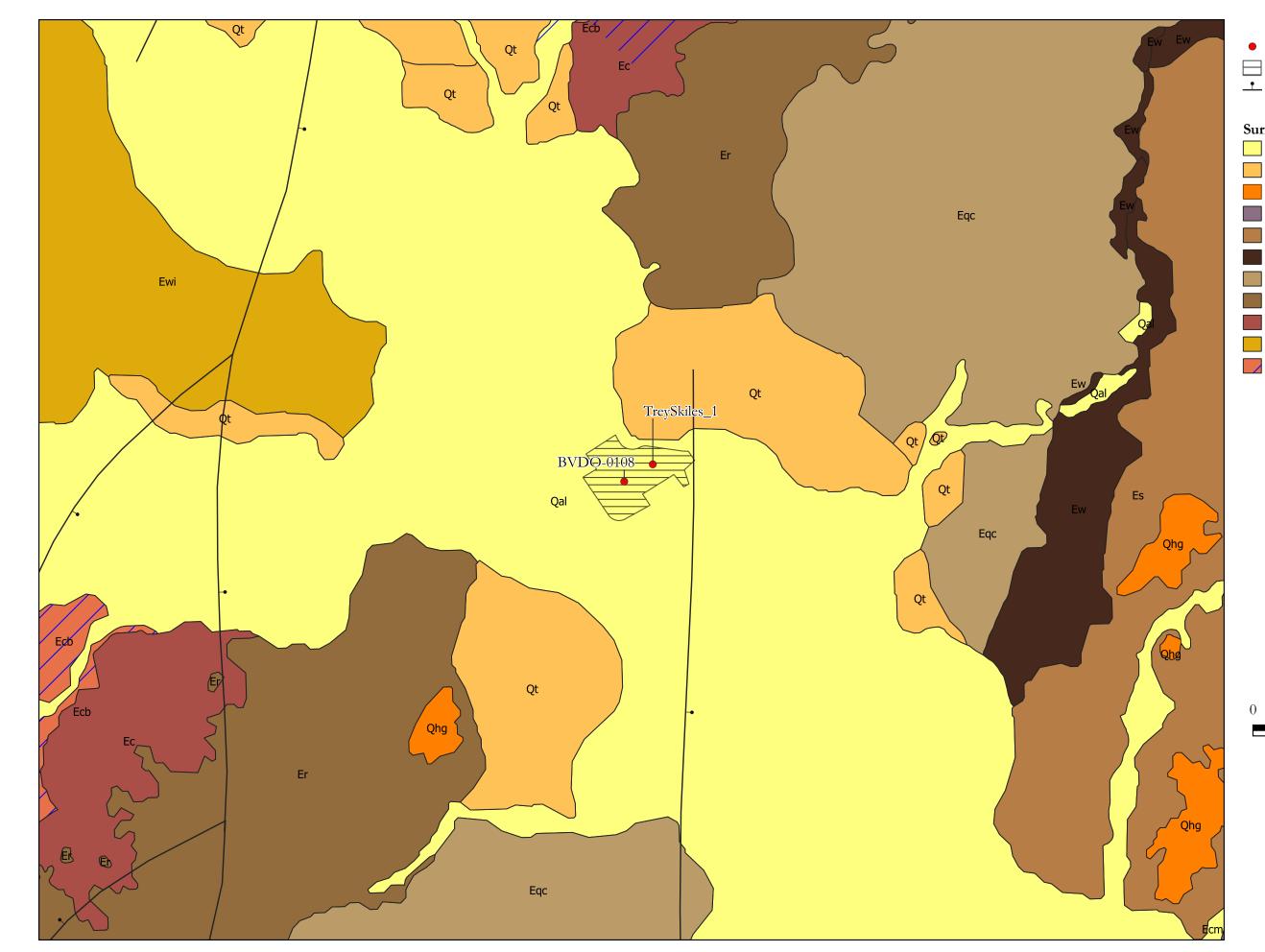
5 Mile Well Buffer

BVGCD Wells Within 5 Miles

- Brazos River Alluvium
- Calvert Bluff
- Carrizo
- Queen City
- Simsboro
- Unknown







- Trey Skiles Proposed Well Locations
- Trey Skiles Property Boundary
- Normal Fault
 - Bar indicates downthrow

Surface Geology

- Qal Alluvium
- Qt Fluvial Deposits
 - Qhg High Gravel Deposits

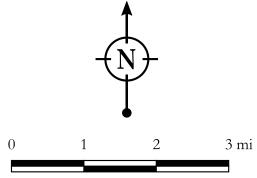
Ecm - Cook Mountain Fmn.

Es - Sparta Sand

Ew - Weches Fmn.

Eqc - Queen City Sand

- Er Reklaw Fmn.
- Ec Carrizo Sand
- Ewi Wilcox Group
- Ecb Calvert Bluff Fmn.



Scale 1:84,000

Figure 2: Surface Geology



