

ECMC Inspection Photos - KP Kauffman
Location: Stonebraker 42-12 API 05-123-16056
Date 01/14/2026



Stonebraker 42-12 well, pump jack and signage
@ 40.067981, -104.945214



Wellhead and flowline manifold; valves are SI
No OOSLAT observed in place on flowline valves at wellhead
Flowline trench open from wellhead approx. 100' to west

ECMC Inspection Photos - KP Kauffman
Location: Stonebraker 42-12 API 05-123-16056
Date 01/14/2026



**Flowline pipe segment removed;
2" carbon steel off location multiphase flowline with
historical tape wrap external coating
View looking east**



**Flowline pipe segment removed;
2" carbon steel off location multiphase flowline, 90 elbow
and flowline riser that previously tied into wellhead
manifold. View looking west**

ECMC Inspection Photos - KP Kauffman
Location: Stonebraker 42-12 API 05-123-16056
Date 01/14/2026



Flowline trench western endpoint @ 40.06798, -104.945571
View looking east



Cut end of Stonebraker 42-12 off location flowline at western endpoint. The cut end appears to be capped; work glove has been placed over the pipe cut end
Stained soils can be seen under cut end of pipe