

# ASBUILT SCALED FACILITY DRAWING

## SIMONSEN-SCHAEFER 6L-HZ



NOTE:  
 1) Bearings shown are Grid Bearings of the Colorado State Plane Coordinate System, North Zone, North American Datum 1983. The lineal dimensions as contained herein are based upon the "U.S. Survey Foot."  
 2) Ground elevations are based on an observed GPS elevation (NAVD 1988 DATUM).  
 3) Latitudes and Longitudes shown have been obtained from a field survey. (NAD 83 DATUM)  
 4) This map does not represent a boundary survey  
 5) DATE OF AERIAL IMAGERY: 2018/02/06  
 6) DATE OF FIELD SURVEY: 2018/02/06  
 7) INSTRUMENT OPERATOR: SCOTT SHERARD

### LEGEND

- EXISTING WELL HEAD
- PROPOSED OIL TANK
- EXISTING OIL TANK
- PROPOSED ECD
- EXISTING WATER TANK
- EXISTING SEPARATOR
- EXISTING ECD
- EXISTING METER
- EXISTING VAPOR RECOVERY UNIT
- BUILDING UNIT

POINT	POINT DESCRIPTION	Latitude (NAD83)	Longitude (NAD83)	PDOP
99	CP-SIMONSEN SCHAEFER	40.5094959	-104.8291541	2.2
1	SIMONSEN SCHAEFER 7M-243	40.5098603	-104.8279196	2.2
2	SIMONSEN SCHAEFER 7J-403	40.5098574	-104.8280259	2.2
3	SIMONSEN SCHAEFER 7J-243	40.5098526	-104.8281318	2.2
4	SIMONSEN SCHAEFER 7E-423	40.5098476	-104.8282347	2.2
5	SIMONSEN-SCHAEFER 7E-203	40.5098438	-104.8283389	2.2
A	PAD CORNER	40.5090697	-104.8275578	2.1
B	PAD CORNER	40.5099471	-104.8278127	3.3
C	PAD CORNER	40.5099121	-104.8284091	3.3
D	PAD CORNER	40.5095456	-104.8286504	3.3
E	PAD CORNER	40.5094400	-104.8291879	3.2
F	PAD CORNER	40.5090225	-104.8291763	4.1
G	CONTAINMENT CORNER	40.5091609	-104.8288731	3.1
H	CONTAINMENT CORNER	40.5091781	-104.8280027	2.5

