

AREA MAP



INDEX OF DRAWINGS

DRAWING NUMBER	DESCRIPTION	REVISION	STATUS
GWA-MEV-AM-001	AREA MAP	0	ISSUED FOR INFORMATION

GENERAL INFORMATION

- ALL BEARINGS, DISTANCES AND COORDINATE VALUES CONTAINED HEREON ARE GRID BASED UPON THE COLORADO STATE PLANE COORDINATE SYSTEM, NORTH ZONE OF NAD83, U.S. SURVEY FEET.
- INFORMATION PROVIDED FOR UNDERGROUND UTILITIES WITHIN THE PROJECT AREA WAS OBTAINED FROM ANADARKO PETROLEUM PERSONNEL IN ADDITION TO AN ENGINEERING GRADE ONE-CALL UTILITY LOCATE AND MAY NOT INCLUDE ALL UNDERGROUND UTILITIES PRESENT IN PROJECT AREA. CONTRACTOR SHALL VERIFY DEPTH, SIZE, AND MATERIAL TYPE OF UNDERGROUND UTILITIES, WHERE NOT DEPICTED ON DRAWINGS. CONTRACTOR SHALL NOT BEGIN EXCAVATION WITHOUT FIRST NOTIFYING THE ONE-CALL CENTER OF EXCAVATION AT LEAST 2 FULL BUSINESS DAYS PRIOR TO ANY EXCAVATION OCCURRING.

CONTRACTOR SHALL, AT THEIR EXPENSE, USE REASONABLE CARE HAND DIGGING, AS NECESSARY, TO PROTECT THE EXISTING UNDERGROUND UTILITIES ENCOUNTERED AND WILL BE REQUIRED TO PROVIDE REASONABLE NOTICE TO UNDERGROUND UTILITY OWNERS WITHIN THE AREA, INCLUDING: 48 HOUR ADVANCE SCHEDULING FOR WORK TO BE PERFORMED WITHIN 10 FEET OF APC PIPELINES OR OTHER APPLICABLE UNDERGROUND UTILITY OWNERS.

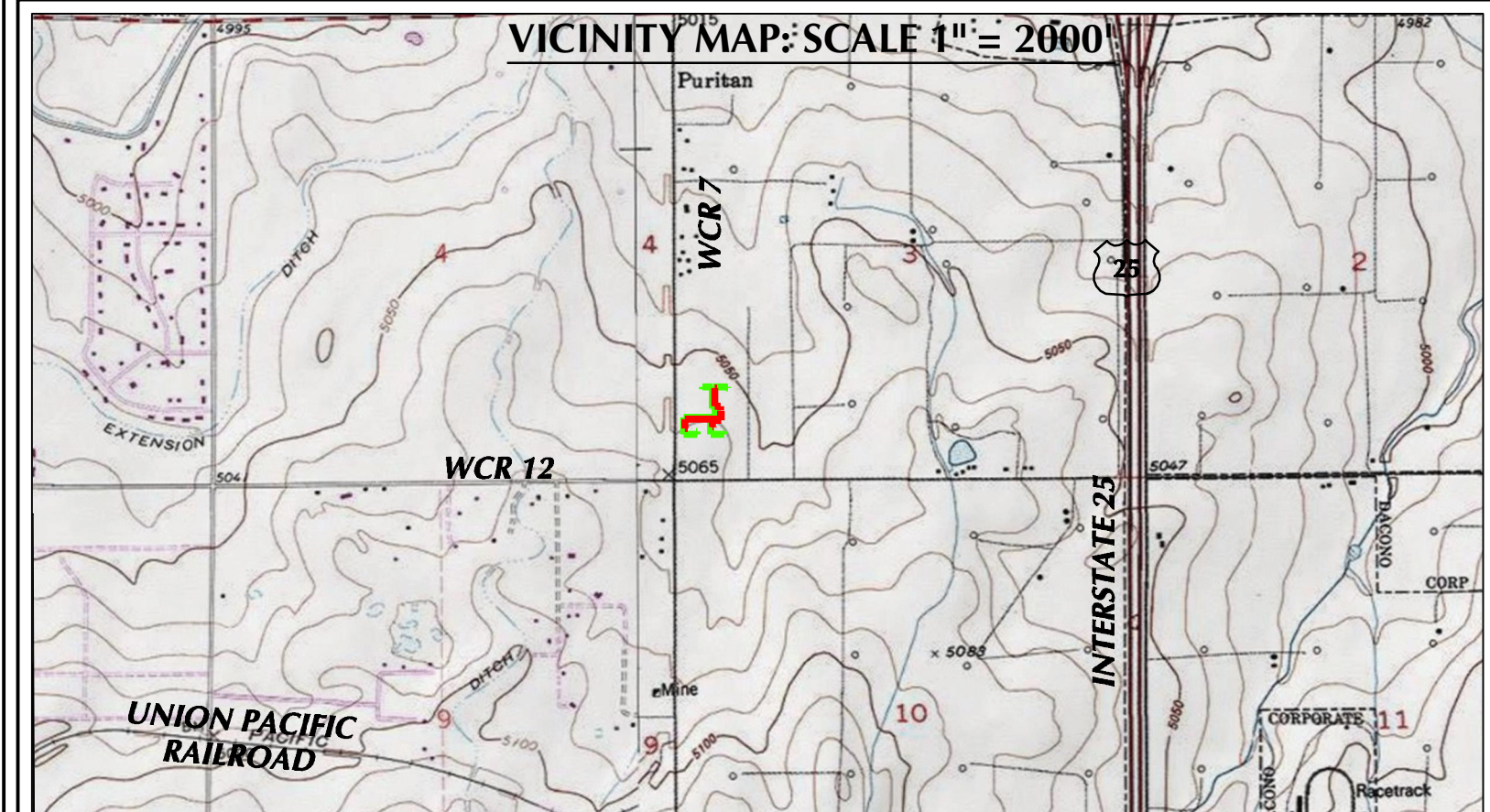
IF ANY CONTACT WITH OR DAMAGE TO ANY UNDERGROUND FACILITY SHOULD OCCUR, THE CONTRACTOR SHALL IMMEDIATELY NOTIFY THE UNDERGROUND UTILITY OWNER OF THE FACILITY AND THE ONE CALL CENTER OF THE LOCATION OF AND EXTENT OF DAMAGE TO THE UNDERGROUND UTILITY AND SHALL COOPERATE WITH THE OWNER OF THE DAMAGED UNDERGROUND UTILITY TO MITIGATE THE DAMAGES INCURRED TO THE EXTENT REASONABLY POSSIBLE. IN ANY DISPUTE CONCERNING THE LIABILITY FOR DAMAGES TO ANY UNDERGROUND UTILITY, THE CONTRACTOR SHALL BEAR THE BURDEN OF PROOF CONCERNING ITS USE OF REASONABLE CARE IN CONDUCTING THE EXCAVATION.

PROJECT SUMMARY

ITEM	DESCRIPTION	QTY
1	CID: 11829, LINE #LL-19-XXXX-6, 6.625" PIPE, SCH STD (0.280"), API 5L PSL2 SMLS or ERW, X-52, FBE COATED, 14-16 MILS PER NACE RP0394, 18.97 lb./ft.	409'
2	CID: 11829, LINE #LL-19-XXXX-6, 6" 90 DEG SEGMENTABLE 3D ELL, BW, SCH STD (0.280"), MSS SP-75, WPHY-52, ASME B16.9, TUBE FORGINGS OF AMERICA (TFA)	6
3	CID: 11828, LINE #LL-19-XXXX-4, 4.500" PIPE, SCH STD (0.237"), API 5L PSL2 SMLS or ERW, X-52, FBE COATED, 14-16 MILS PER NACE RP0394, 10.79 lb./ft.	233'
4	CID: 11828, LINE #LL-19-XXXX-4, 4" 90 DEG, SEGMENTABLE 3R ELL, BW, SCH STD (0.237"), MSS SP-75, WPHY-52, ASME B16.9, TUBE FORGINGS OF AMERICA (TFA)	5
5	CID: 10398, #LL-19-XXXX-8, 8.625" PIPE, SCH STD (0.322"), API 5L PSL2 SMLS or ERW, X-52, FBE COATED, 14-16 MILS PER NACE RP0394, 28.55 lb./ft.	423'
6	CID: 10398, LINE #LL-19-XXXX-8, 8" 90 DEG SEGMENTABLE 3D ELL, BW, SCH STD (0.322"), MSS SP-75, WPHY-52, ASME B16.9, TUBE FORGINGS OF AMERICA (TFA)	6
7	CID: 10397, LINE #LL-19-XXXX-4, 4.500" PIPE, SCH STD (0.237"), API 5L PSL2 SMLS or ERW, X-52, FBE COATED, 14-16 MILS PER NACE RP0394, 10.79 lb./ft.	341'
8	CID: 10397, LINE #LL-19-XXXX-4, 4" 90 DEG, SEGMENTABLE 3R ELL, BW, SCH STD (0.237"), MSS SP-75, WPHY-52, ASME B16.9, TUBE FORGINGS OF AMERICA (TFA)	5
9	CID: 11739, LINE #LL-19-XXXX-6, 6.625" PIPE, SCH STD (0.280"), API 5L PSL2 SMLS or ERW, X-52, FBE COATED, 14-16 MILS PER NACE RP0394, 18.97 lb./ft.	794'
10	CID: 11739, LINE #LL-19-XXXX-6, 6" 90 DEG SEGMENTABLE 3D ELL, BW, SCH STD (0.280"), MSS SP-75, WPHY-52, ASME B16.9, TUBE FORGINGS OF AMERICA (TFA)	6
11	CID: 11740, LINE #LL-19-XXXX-4, 4.500" PIPE, SCH STD (0.237"), API 5L PSL2 SMLS or ERW, X-52, FBE COATED, 14-16 MILS PER NACE RP0394, 10.79 lb./ft.	641'
12	CID: 11740, LINE #LL-19-XXXX-4, 4" 90 DEG, SEGMENTABLE 3R ELL, BW, SCH STD (0.237"), MSS SP-75, WPHY-52, ASME B16.9, TUBE FORGINGS OF AMERICA (TFA)	5
13	CID: 11827, #LL-19-XXXX-8, 8.625" PIPE, SCH STD (0.322"), API 5L PSL2 SMLS or ERW, X-52, FBE COATED, 14-16 MILS PER NACE RP0394, 28.55 lb./ft.	500'
14	CID: 11827, LINE #LL-19-XXXX-8, 8" 90 DEG SEGMENTABLE 3D ELL, BW, SCH STD (0.322"), MSS SP-75, WPHY-52, ASME B16.9, TUBE FORGINGS OF AMERICA (TFA)	6
15	CID: 11826, LINE #LL-19-XXXX-4, 4.500" PIPE, SCH STD (0.237"), API 5L PSL2 SMLS or ERW, X-52, FBE COATED, 14-16 MILS PER NACE RP0394, 10.79 lb./ft.	296'
16	CID: 11826, LINE #LL-19-XXXX-4, 4" 90 DEG, SEGMENTABLE 3R ELL, BW, SCH STD (0.237"), MSS SP-75, WPHY-52, ASME B16.9, TUBE FORGINGS OF AMERICA (TFA)	5
17	CID: XXXX, LINE #LL-19-XXXX-4, 6" HDPE WATER LINE	1,712'
18	CID: XXXX, LINE #LL-19-XXXX-4, 4" HDPE WATER LINE	1,057'
19	PIPELINE MARKERS PER TYPICAL DRAWING (GWA-CPT-001)	TBD
20	FOREIGN PIPELINE CROSSINGS (LOCATIONS TBD) PER TYPICAL DRAWING (GWA-CPT-004)	TBD
21	CATHODIC PROTECTION TEST POINT PER TYPICAL DRAWING (GWA-CPT-005)	TBD
22	HIGH POTENTIAL 17 LB. MAGNESIUM ANODE (GWA-CPT-011)	TBD

LOCATION MAP
SCALE 1" = 200'

VICINITY MAP: SCALE 1" = 2000'



- GENERAL INFORMATION:**
- AERIAL IMAGERY COURTESY OF ESRI, INC.
 - SEE DRAWING PACKAGE FOR FULL LIST OF REFERENCE DRAWINGS

ORIGINAL DOCUMENT SIZE: 22"x34"

DATE: 9/6/19

REFERENCE DRAWINGS

DRAWING NAME	DESCRIPTION

DRAWING REVISIONS

REV.	DATE	DESCRIPTION
0	9/6/19	ISSUED FOR INFORMATION



LOVELAND OFFICE
6706 North Franklin Avenue
Loveland, Colorado 80538
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SHERIDAN OFFICE
1095 Saberton Avenue
Sheridan, Wyoming 82801
Phone 307-674-0609

**ANADARKO WATTENBERG
OIL COMPLEX, LLC.**
1099 18TH STREET, SUITE 1800
DENVER, COLORADO 80202
TEL. (720) 929-6000

ISSUED FOR INFORMATION

MC 13-3HZ, HAMMER 13-3HZ, STANLEY 13-3HZ,
AND MJOLNIR 13-3HZ WELL CONNECTS
LOCATED IN SECTION 3
T1N, R68W, 6TH P.M.
WELD COUNTY, COLORADO

GWA-MEV-AM-001