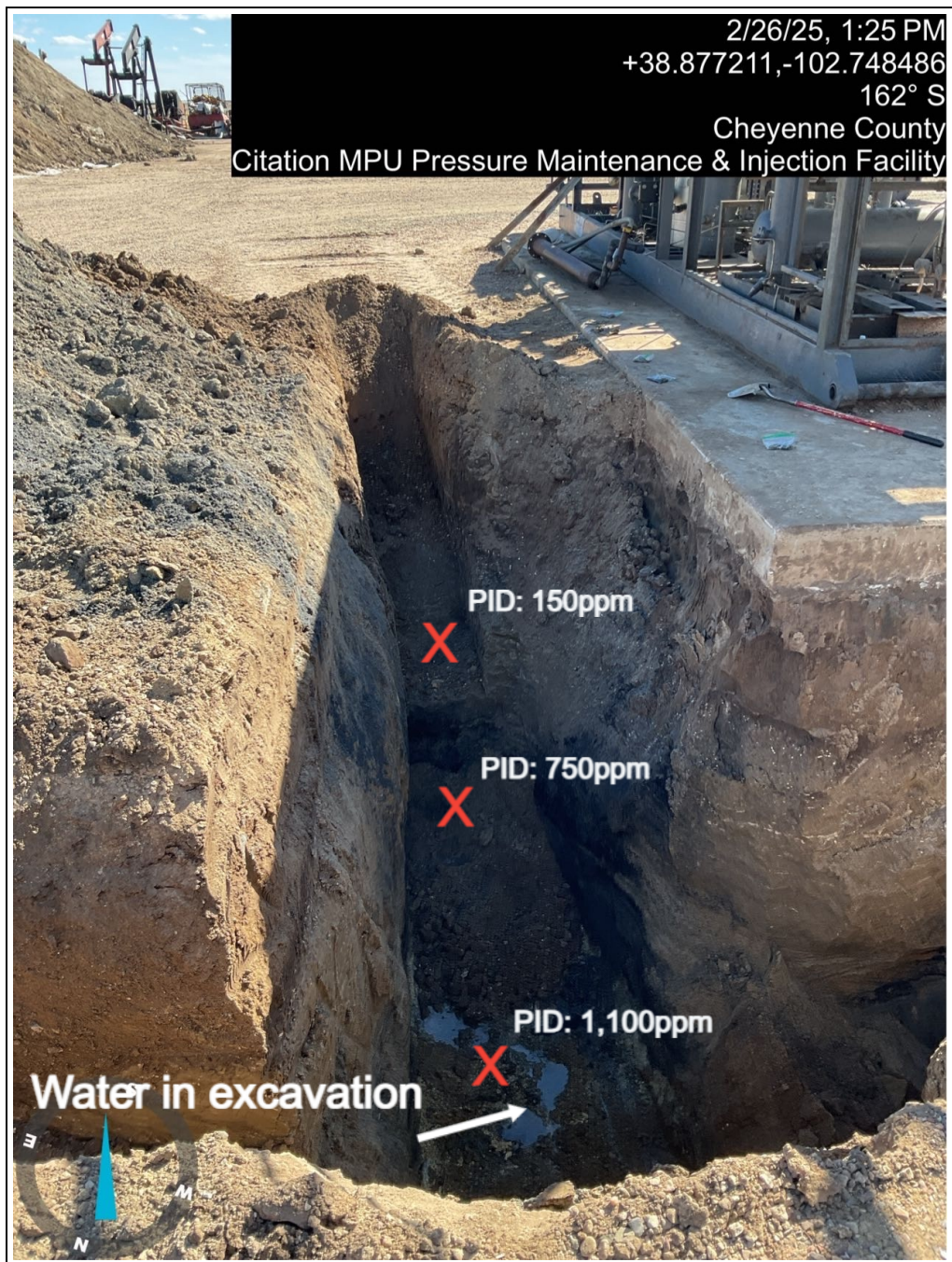




Sampling Photographic Log

Citation MPU Pressure Maintenance and
Injection Facility



Description:

S view of pit.

Failed PIDs at base
between 150ppm-
1100ppm



Description:

W view into pit.

Failed PIDs on walls
and base between
150ppm-2,600ppm



Description:

MPUGP_INJ_GW04

Sulfate exceedance 467



Description:

MPUGP_BG01@
3',6',9',12' - taken on
2/6/25 (Not pictured due
to darkness at time of
sampling)

MPUGP_BG01@3'
retaken by CH on
2/26/25 (Pictured)



Description:

NW view of ramp
for skid steer access.



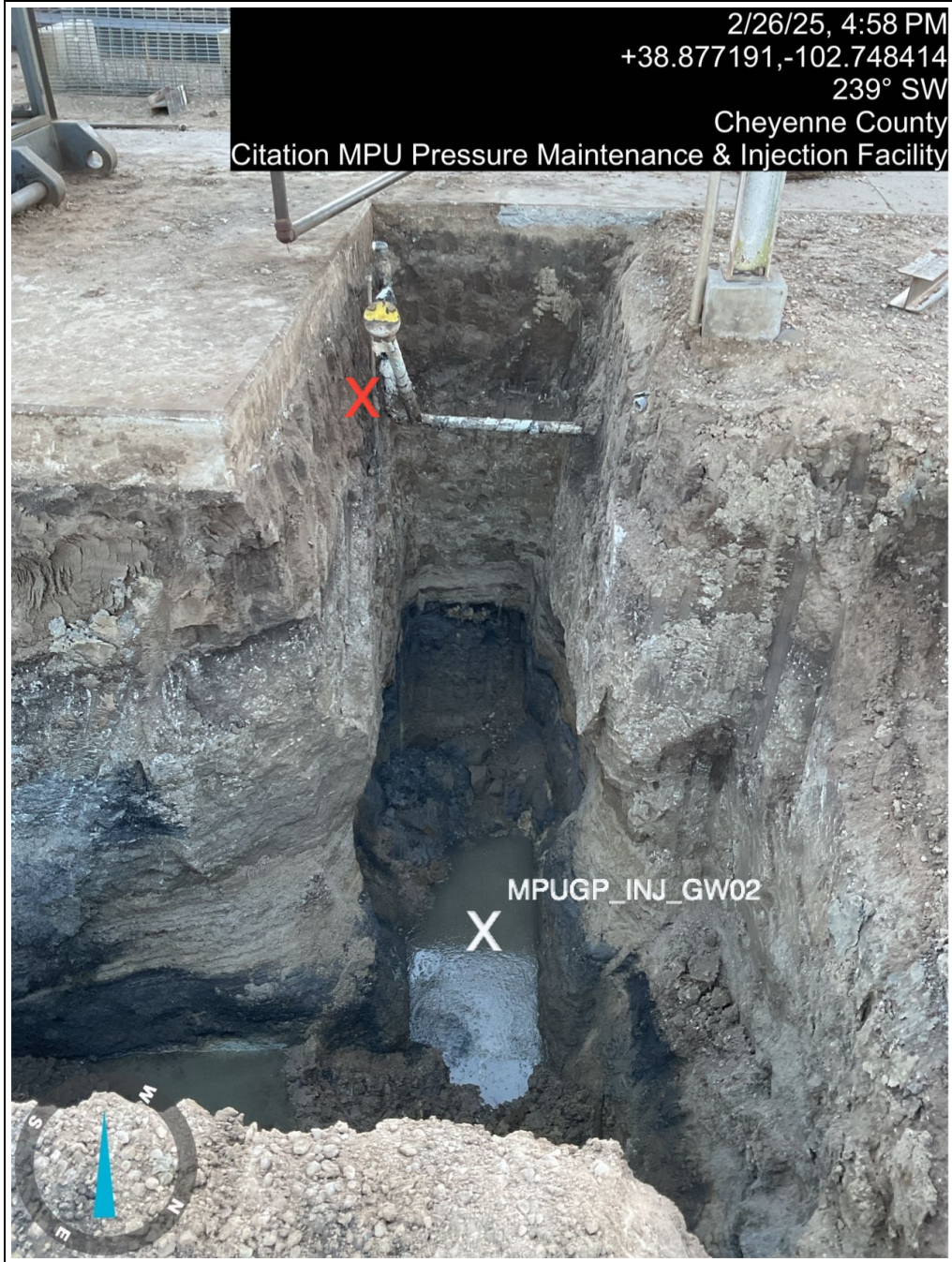


Description:

MPUGP_INJ_GW03

Failed PID readings
at ~350ppm 2' deep
into side walls.

N view into pit.



Description:

MPUGP_INJ_GW02

Failed PID at 4' horizontal

Read at 700ppm



Description:

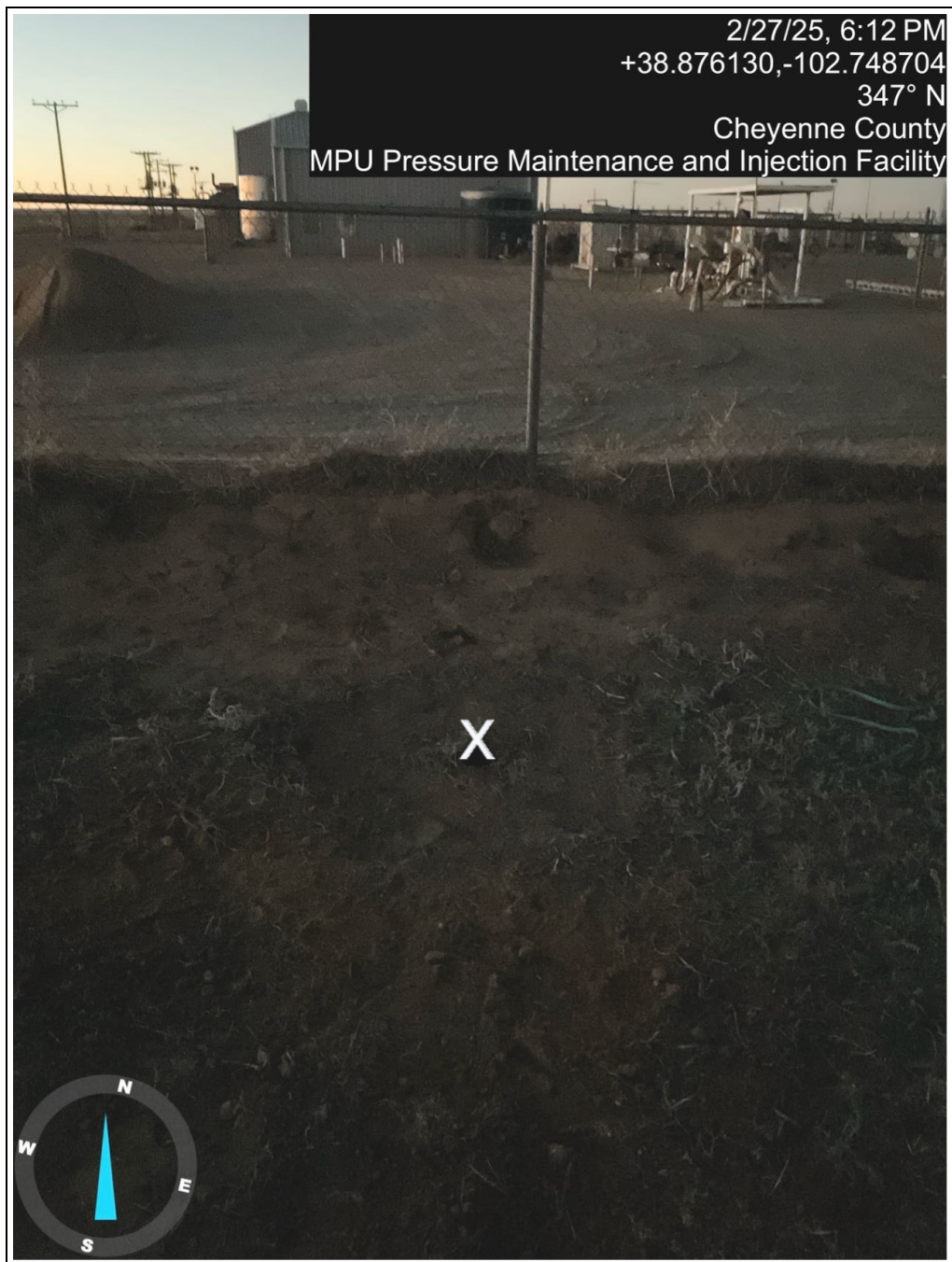
Walls of pit composed of sand at lower depths collapses into hole preventing backhoe from digging deeper.

SW view of pit.



Description:

SE view of pit.



Description:

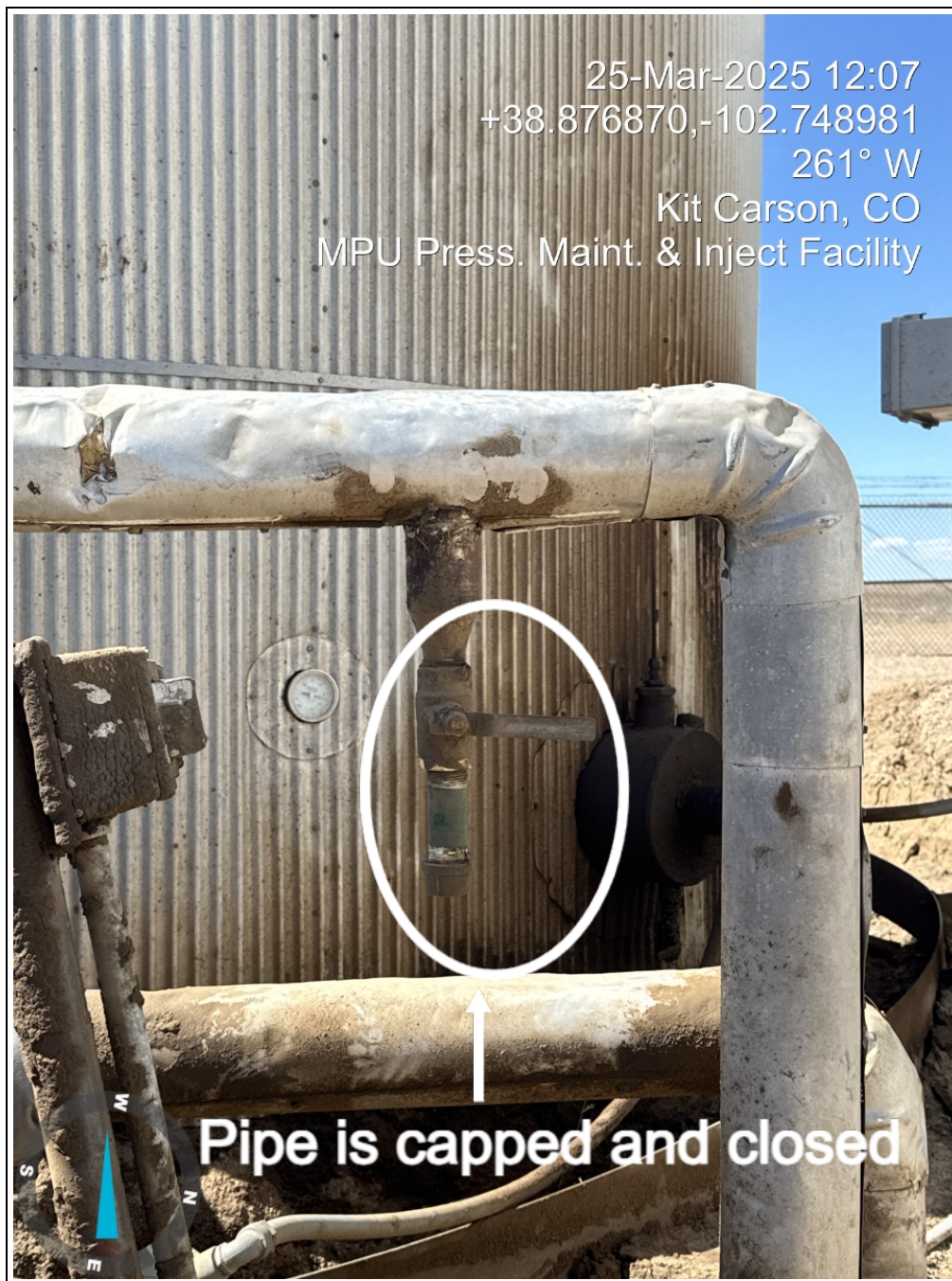
MPU_Press_BG02@3'
MPU_Press_BG02@6'
MPU_Press_BG02@9'
MPU_Press_BG02@12'

N view towards facility.



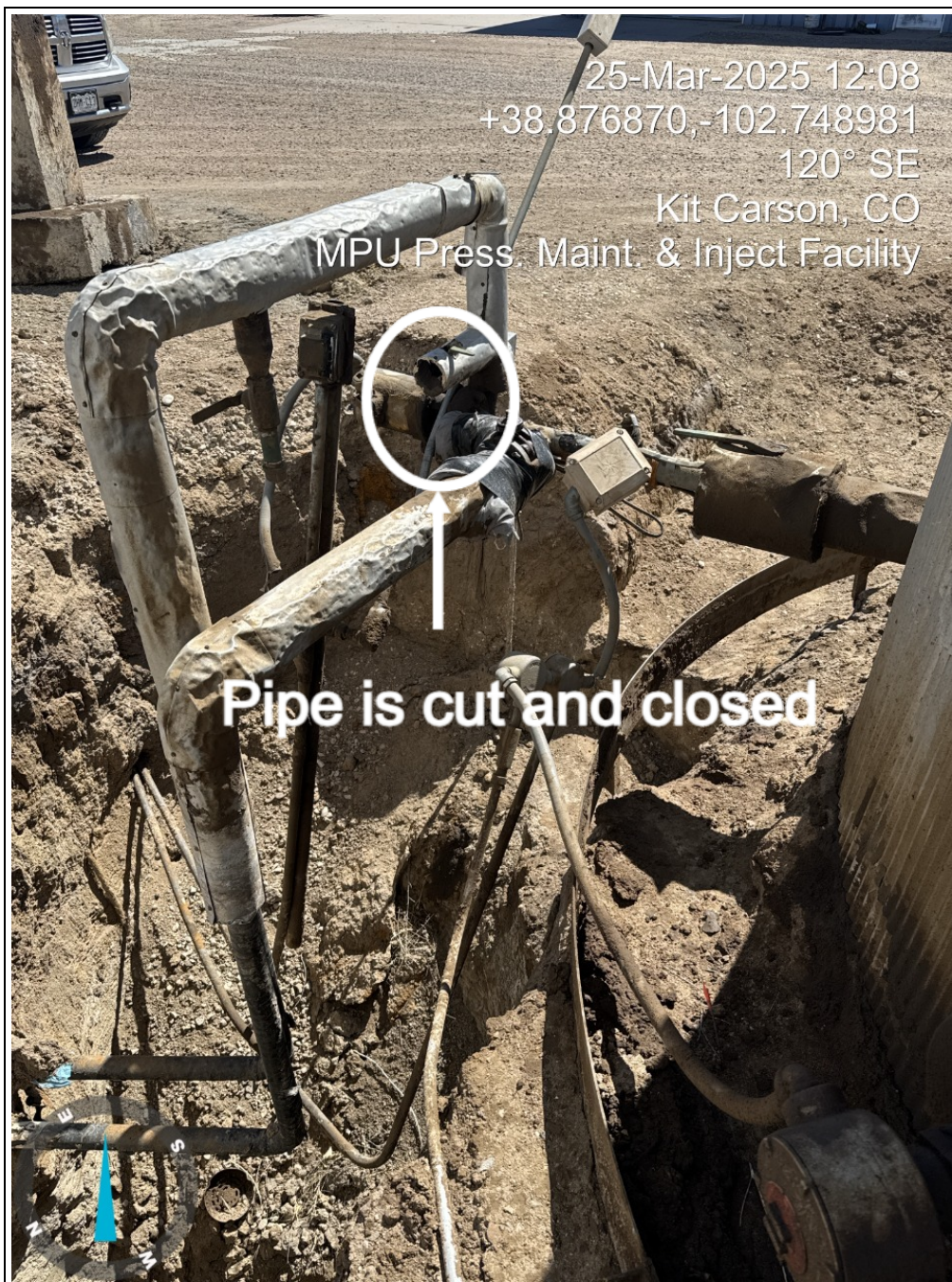
Description:

Pipes have been turned off and cleared with some being cut and closed.



Description:

Flow pipe from
diversion has been
capped and closed.



25-Mar-2025 12:08
+38.876870,-102.748981

120° SE

Kit Carson, CO

MPU Press. Maint. & Inject Facility

Pipe is cut and closed

Description:

Larger diameter
line is cut and valve is
closed.



Apr 23, 2025 at 2:18:16 PM
+38.876839,-102.748994
205° SW
MPU Pressure Main. Facility

MPU_GP_SS01@12,14'

X

Description:

MPU_GP_SS01@12',14
Ppm 0.7



Description:

MPU_PRESS_TANK
B01@8' hole

Went to take 10' and 12'
samples and ppm was
over.

Soil was sand, grey
wet and smelled like PW



Description:

high ppm in pit wall



Description:

MPU_PMF_GW04
sample location