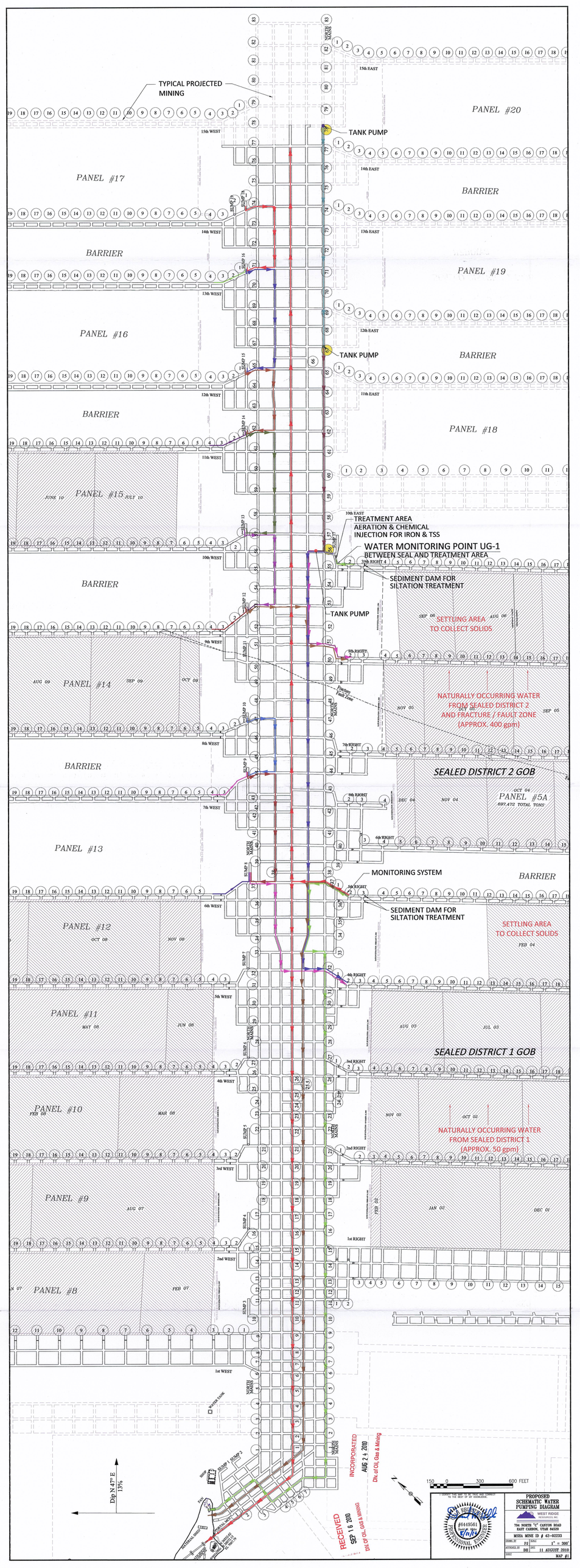
TYPICAL PROJECTED MINING
TANK PUMP
PANEL #20
PANEL #17
BARRIER
PANEL #19
PANEL #16
TANK PUMP
BARRIER
PANEL #18
PANEL #15
TREATMENT AREA
AERATION & CHEMICAL INJECTION FOR IRON & TSS
WATER MONITORING POINT UG-1
BETWEEN SEAL AND TREATMENT AREA
SEDIMENT DAM FOR SILTATION TREATMENT
TANK PUMP
SETTLING AREA TO COLLECT SOLIDS
PANEL #14
NATURALLY OCCURRING WATER FROM SEALED DISTRICT 2 AND FRACTURE / FAULT ZONE (APPROX. 400 gpm)
SEALED DISTRICT 2 GOB
PANEL #5A
697,472 TOTAL TONS
PANEL #13
MONITORING SYSTEM
SEDIMENT DAM FOR SILTATION TREATMENT
SETTLING AREA TO COLLECT SOLIDS
PANEL #12
PANEL #11
SEALED DISTRICT 1 GOB
PANEL #10
NATURALLY OCCURRING WATER FROM SEALED DISTRICT 1 (APPROX. 50 gpm)
PANEL #9
PANEL #8
Dip N 47° E
13%
INCORPORATED
AUG 2 4 2010
Div. of Oil, Gas & Mining
RECEIVED
SEP 1 6 2010
DIV. OF OIL, GAS & MINING
150 0 300 600 FEET
PROPOSED SCHEMATIC WATER PUMPING DIAGRAM
WEST RIDGE RESOURCES, INC.
794 NORTH "C" CANYON ROAD
EAST CARBON, UTAH 84520
MSHA MINE ID # 42-02233
DRAWN BY PJ
SCALE 1" = 300'
APPROVED BY DH
DATE 11 AUGUST 2010
SHEET MAP #1