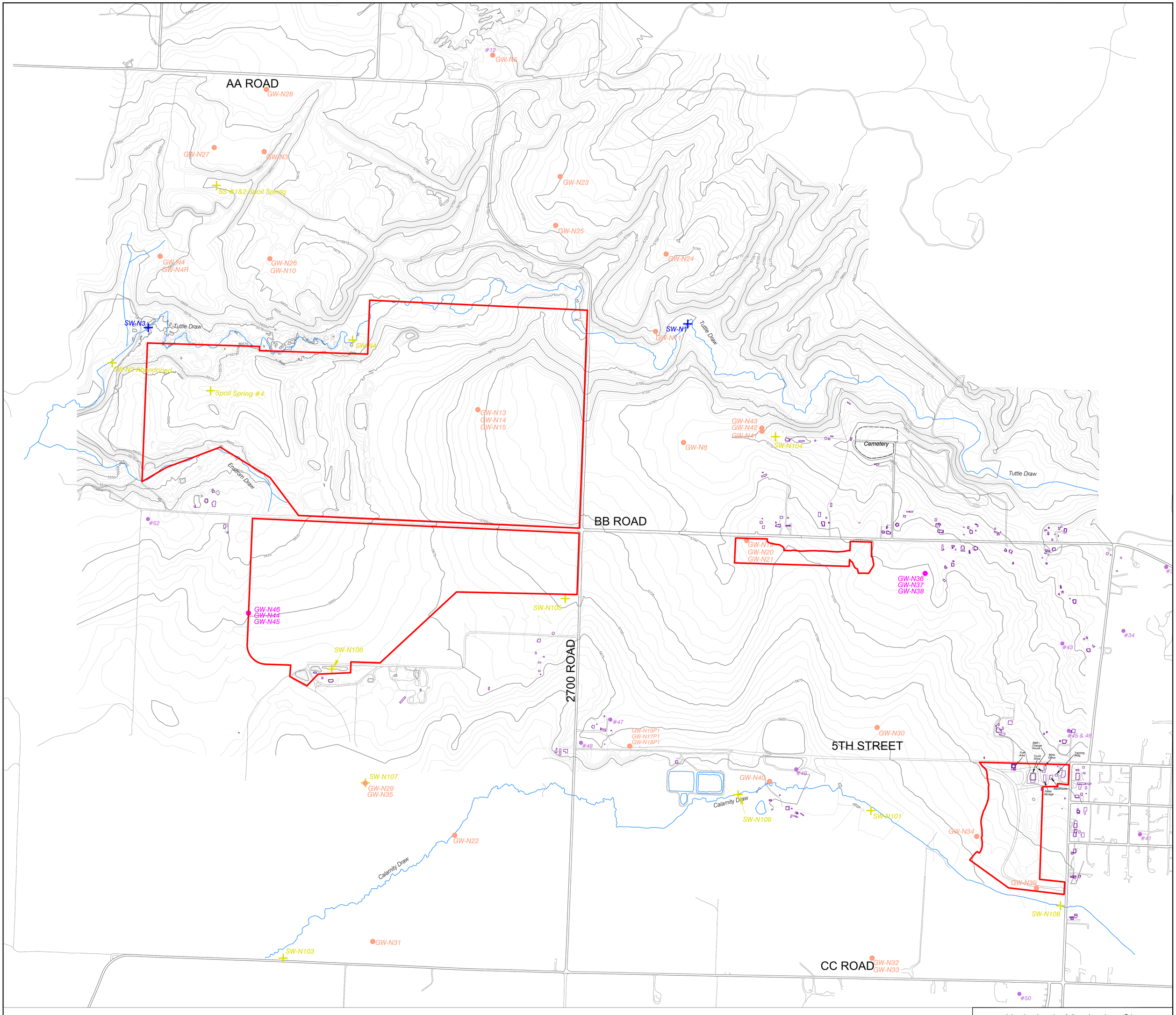

Legend

- Permit Boundary
- Streams
- Township & Range
- Roads
- SW-N103 — Surface Water Monitoring Location (Currently Monitored)
- SW-N103 — Surface Water Monitoring Location (Not Monitored)
- GW-N44 — Groundwater Monitoring Well (Currently Monitored)
- GW-N44 — Groundwater Monitoring Well (Not Monitored)
- Building
- #29 — Domestic Water Wells Registered w/State of Colorado (See attachment 2.04.7.4 for State Engineers Office information)

N W E S

400' 0' 400' 800'

Contour Interval: 5 ft.
Topo: February 2019 Topo

COLORADO LICENSED FRANK K. FERRIS 46442 PROFESSIONAL ENGINEER

5/11/21

ENGINEERS CERTIFICATION

I, FRANK K. FERRIS, hereby certify that this map has been reviewed by me and is true and correct to the best of my knowledge and information, relying on information supplied by experts employed by Elk Ridge Mining and Reclamation, LLC or qualified consultants working for Elk Ridge Mining and Reclamation, LLC, and that I am a Professional Engineer licensed in Colorado as required by the provisions of C.R.S 12-25-101 through C.R.S. 12-25-119. IN WITNESS WHEREOF, I have herunder set my hand and affixed my seal.

Hydrologic Monitoring Site Location Map With Domestic Wells

New Horizon Mine
Permit No. C-1981-008
P.O Box 628, Nucla, CO. 81424

SCALE: 1" = 400'
ORIGINAL DATE: 5/15/2015
DWG. BY: ESI/TCP
APPROVED BY: FKF

DWG NO.
Map 2.04.7-1A

No.	REVISION	DATE	BY	CHK
TR-101	Revised wells/surface site from monitored to not monitored	1/20/21	Tony	FF
TR-101	Fixed Layer Issue for Not Monitored Wells	2/25/21	Tony	FF
TR-103	Revised SW-N103, SW-N108, GW-N39 and GW-N40 to Not Monitored	3/10/21	Tony	FF
MR-119	Moved SW-N3	5/11/21	Tony	FF