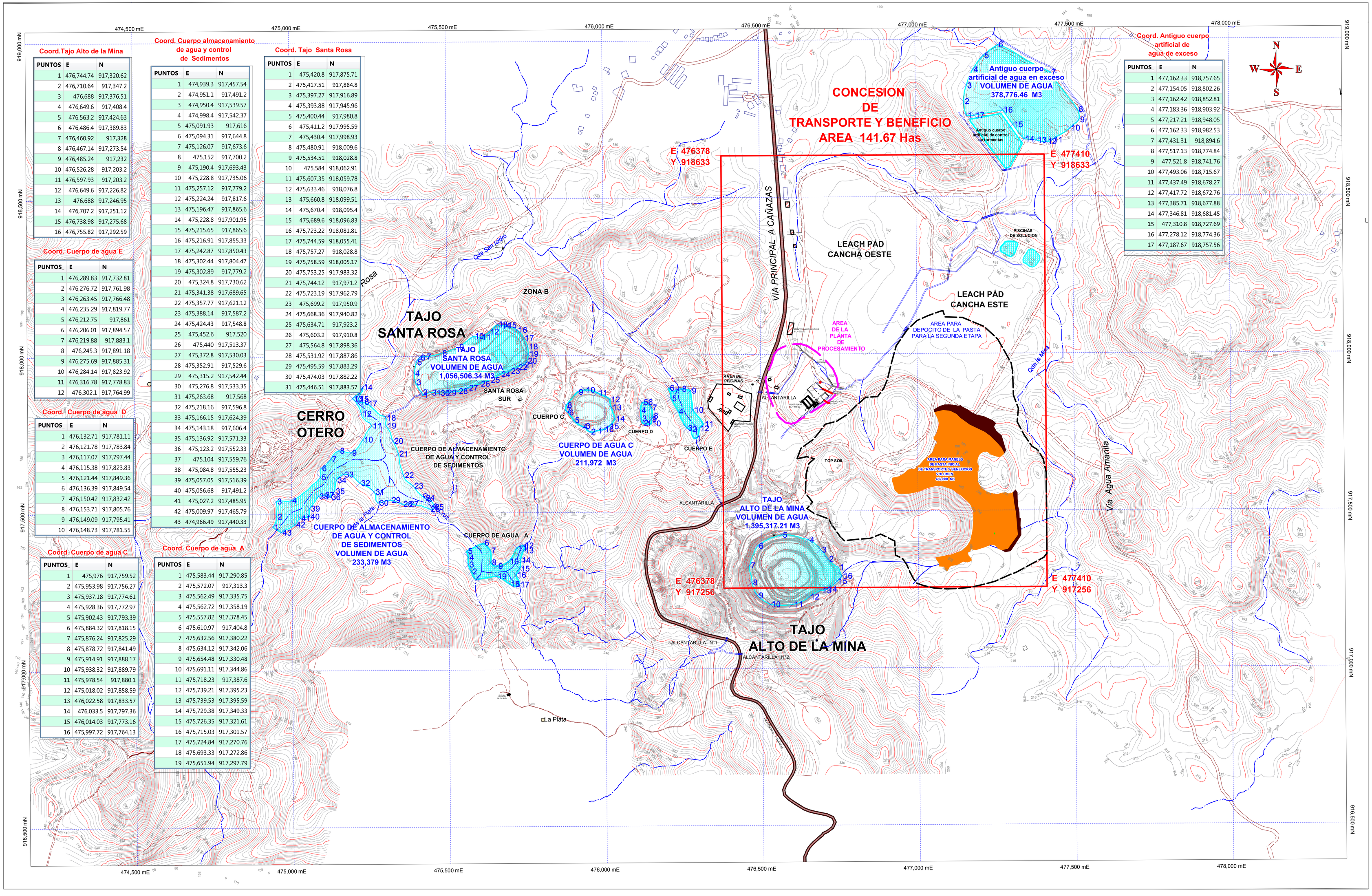

Coord.Tajo Alto de la Mina

PUNTOS	E	N
1	476,744.74	917,320.62
2	476,710.64	917,347.2
3	476,688	917,376.51
4	476,649.6	917,408.4
5	476,563.2	917,424.63
6	476,486.4	917,389.83
7	476,460.92	917,328
8	476,467.14	917,273.54
9	476,485.24	917,232
10	476,526.28	917,203.2
11	476,597.93	917,203.2
12	476,649.6	917,226.82
13	476,688	917,246.95
14	476,707.2	917,251.12
15	476,738.98	917,275.68
16	476,755.82	917,292.59

Coord. Cuerpo de agua E

PUNTOS	E	N
1	476,289.83	917,732.81
2	476,276.72	917,761.98
3	476,263.45	917,766.48
4	476,235.29	917,819.77
5	476,212.75	917,861
6	476,206.01	917,894.57
7	476,219.88	917,883.1
8	476,245.3	917,891.18
9	476,275.69	917,885.31
10	476,284.14	917,823.92
11	476,316.78	917,778.83
12	476,302.1	917,764.99

Coord. Cuerpo de agua D

PUNTOS	E	N
1	476,132.71	917,781.11
2	476,121.78	917,783.84
3	476,117.07	917,797.44
4	476,115.38	917,823.83
5	476,121.44	917,849.36
6	476,136.39	917,849.54
7	476,150.42	917,832.42
8	476,153.71	917,805.76
9	476,149.09	917,795.41
10	476,148.73	917,781.55

Coord. Cuerpo de agua C

PUNTOS	E	N
1	475,976	917,759.52
2	475,953.98	917,756.27
3	475,937.18	917,774.61
4	475,928.36	917,772.97
5	475,902.43	917,793.39
6	475,884.32	917,818.15
7	475,876.24	917,825.29
8	475,878.72	917,841.49
9	475,914.91	917,888.17
10	475,938.32	917,889.79
11	475,978.54	917,880.1
12	475,018.02	917,858.59
13	476,022.58	917,833.57
14	476,033.5	917,797.36
15	476,014.03	917,773.16
16	475,997.72	917,764.13

Coord. Cuerpo almacenamiento de agua y control de Sedimentos

PUNTOS	E	N
1	474,939.3	917,457.54
2	474,951.1	917,491.2
3	474,950.4	917,539.57
4	474,998.4	917,542.37
5	475,091.93	917,616
6	475,094.31	917,644.8
7	475,126.07	917,673.6
8	475,152	917,700.2
9	475,190.4	917,693.43
10	475,228.8	917,735.06
11	475,257.12	917,779.2
12	475,224.24	917,817.6
13	475,196.47	917,865.6
14	475,228.8	917,901.95
15	475,215.65	917,865.6
16	475,216.91	917,855.33
17	475,242.87	917,850.43
18	475,302.44	917,804.47
19	475,302.89	917,779.2
20	475,324.8	917,730.62
21	475,341.38	917,689.65
22	475,357.77	917,621.12
23	475,388.14	917,587.2
24	475,424.43	917,548.8
25	475,452.6	917,520
26	475,440	917,513.37
27	475,372.8	917,530.03
28	475,352.91	917,529.6
29	475,315.2	917,542.44
30	475,276.8	917,533.35
31	475,263.68	917,568
32	475,218.16	917,596.8
33	475,166.15	917,624.39
34	475,143.18	917,606.4
35	475,136.92	917,571.33
36	475,123.2	917,552.33
37	475,104	917,559.76
38	475,084.8	917,555.23
39	475,057.05	917,516.39
40	475,056.68	917,491.2
41	475,027.2	917,485.95
42	475,009.97	917,465.79
43	474,966.49	917,440.33

Coord. Cuerpo de agua A

PUNTOS	E	N
1	475,583.44	917,290.85
2	475,572.07	917,313.3
3	475,562.49	917,335.75
4	475,562.72	917,358.19
5	475,557.82	917,378.45
6	475,610.97	917,404.8
7	475,632.56	917,380.22
8	475,634.12	917,342.06
9	475,654.48	917,330.48
10	475,691.11	917,344.86
11	475,718.23	917,387.6
12	475,739.21	917,395.23
13	475,739.53	917,395.59
14	475,729.38	917,349.33
15	475,726.35	917,321.61
16	475,715.03	917,301.57
17	475,724.84	917,270.76
18	475,693.33	917,272.86
19	475,651.94	917,297.79

Coord. Tajo Santa Rosa

PUNTOS	E	N
1	475,420.8	917,875.71
2	475,417.51	917,884.8
3	475,397.27	917,916.89
4	475,393.88	917,945.96
5	475,400.44	917,980.8
6	475,411.2	917,995.59
7	475,430.4	917,998.93
8	475,480.91	918,009.6
9	475,534.51	918,028.8
10	475,584	918,062.91
11	475,607.35	918,059.78
12	475,633.46	918,076.8
13	475,660.8	918,099.51
14	475,670.4	918,095.4
15	475,689.6	918,096.83
16	475,723.22	918,081.81
17	475,744.59	918,055.41
18	475,757.27	918,028.8
19	475,758.59	918,005.17
20	475,753.25	917,983.32
21	475,744.12	917,971.2
22	475,723.19	917,962.79
23	475,699.2	917,950.9
24	475,668.36	917,940.82
25	475,634.71	917,923.2
26	475,603.2	917,910.8
27	475,564.8	917,898.36
28	475,531.92	917,887.86
29	475,495.59	917,883.29
30	475,474.03	917,882.22
31	475,446.51	917,883.57

Coord. Antiguo cuerpo artificial de agua de exceso

PUNTOS	E	N
1	477,162.33	918,757.65
2	477,154.05	918,802.26
3	477,162.42	918,852.81
4	477,183.36	918,903.92
5	477,217.21	918,948.05
6	477,162.33	918,982.53
7	477,431.31	918,894.6
8	477,517.13	918,774.84
9	477,521.8	918,741.76
10	477,493.06	918,715.67
11	477,437.49	918,678.27
12	477,417.72	918,672.76
13	477,385.71	918,677.88
14	477,346.81	918,681.45
15	477,310.8	918,727.69
16	477,278.12	918,774.36
17	477,187.67	918,757.56

DESIGN:	APPROVED: Rafael Eysseric	REV. N°	DATE:	DESCRIPTION	BY:	REV.	APR.	REV.	DATE:
DESIGN:	SURVEY J.M.A.								
DESIGN:	DWG: Julio C. Buitrago								
DESIGN:	BY:							COPY	

OPERACIONES

PROYECTO SANTA ROSA

CAÑAZAS - REP. OF PANAMA:

VERAGOLD MINING COMPANY

TRANSPORTE Y BENEFICIO

COORDENADAS UTM WGS84 DE RESERVORIOS Y CAPACIDAD APROXIMADA

SCALE:	DATE:	
1:6,000	06 OCTUBRE 2022	
PROJ. N°	PLAN N°	REV. N° 1

LEGEND

- NIVEL DE AGUA
- CURVAS DE NIVEL
- VIAS DE ACCESO

E:\ServerHD\BASE DE DATOS MAPINFO\Proyecto Santa Rosa\Proyecto General\Mapas Rafael\Mi Ambiente\VISITA EL 17 AGOSTO 2021\COORDENADAS DE AREAS DE INTERES DENTRO DEL PROYECTO.wor