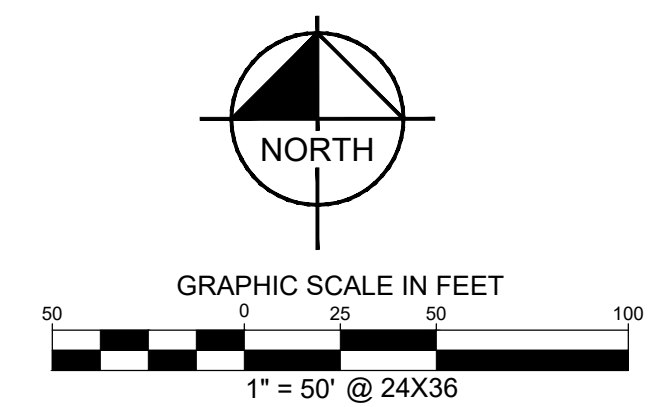


- NOTES:**

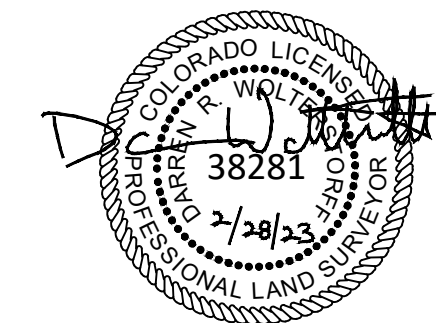
1. ACCORDING TO COLORADO LAW YOU MUST COMMENCE ANY LEGAL ACTION BASED UPON ANY DEFECT IN THIS SURVEY WITHIN THREE YEARS AFTER YOU FIRST DISCOVER SUCH DEFECT. IN NO EVENT MAY ANY ACTION BASED UPON ANY DEFECT IN THIS SURVEY BE COMMENCED MORE THAN TEN YEARS FROM THE DATE OF THE CERTIFICATION SHOWN HEREON.
2. COORDINATES AND ELEVATIONS SHOWN HEREON ARE BASED UPON EXISTING CONTROL POINT INFORMATION PROVIDED BY NEWMONT AND JHL CONSTRUCTORS, INC. DATED 08/17/2022
3. ALL DISTANCES SHOWN HEREON, IF ANY, ARE GROUND DISTANCES AND MEASURED IN U.S. SURVEY FEET.
4. CONTOURS SHOWN HEREON ARE BASED UPON AERIAL SURVEY PERFORMED BY KIMLEY-HORN ON AUGUST 24, 2022. KIMLEY-HORN IS NOT RESPONSIBLE FOR THE LOCATION OF ANY IMPROVEMENTS PLACED, OR SITE MODIFICATIONS, AFTER THE DATE OF FINAL FIELD SURVEY.



LEGEND	
	AS-BUILT OF TOP OF SOIL LINER FILL - MAJOR CONTOUR
	AS-BUILT OF TOP OF SOIL LINER FILL - MINOR CONTOUR

SURVEYOR'S STATEMENT:

I, DARREN R. WOLTERSTORFF, A REGISTERED PROFESSIONAL LAND SURVEYOR IN THE STATE OF COLORADO, DO HEREBY CERTIFY ONLY TO JHL CONSTRUCTORS, INC. AND CRIPPLE CREEK & VICTOR GOLD MINING COMPANY THAT FROM APRIL 2022 THROUGH JANUARY 2023, AS-BUILT SURVEYS WERE CONDUCTED UNDER MY SUPERVISION AND THE MAP HEREIN ACCURATELY REPRESENT SAID SURVEYS TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF, IS IN ACCORDANCE WITH APPLICABLE STANDARDS OF PRACTICE AND IS NOT A GUARANTY OR WARRANTY, EITHER EXPRESSED OR IMPLIED.



DARREN R. WOLTERSTORFF, PLS 38281
FOR AND ON BEHALF OF KIMLEY-HORN AND ASSOCIATES, INC.

PSSA SOIL LINER FILL (SLF) AS-BUILT EXHIBIT

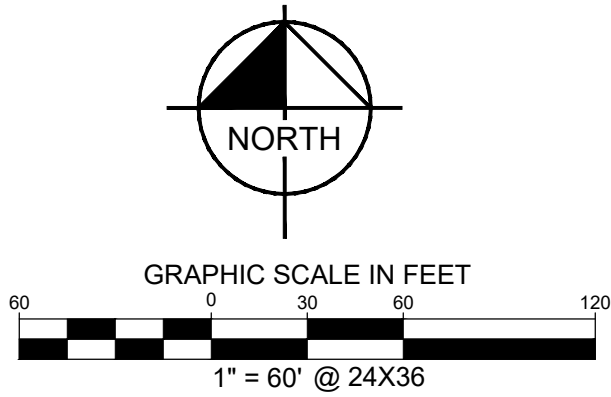
VLF2 PHASE 3

LYING IN SECTIONS 18 AND 19, TOWNSHIP 15 SOUTH,
RANGE 69 WEST OF THE 6TH P.M.,
COUNTY OF TELLER, STATE OF COLORADO

[illegible]



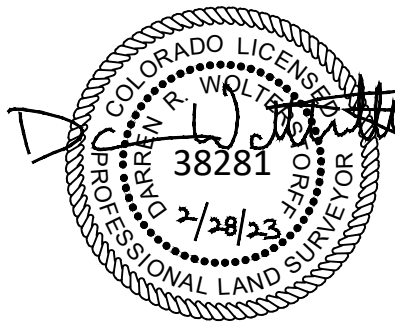
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LEGEND	
	AS-BUILT OF TOP OF SOIL LINER FILL - MAJOR CONTOUR
	AS-BUILT OF TOP OF SOIL LINER FILL - MINOR CONTOUR

SURVEYOR'S STATEMENT:

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DARREN R. WOLTERSTORFF, PLS 38281
FOR AND ON BEHALF OF KIMLEY-HORN AND ASSOCIATES, INC.

**OUTSIDE OF PSSA SOIL LINER FILL (SLF)
AS-BUILT EXHIBIT
VLF2 PHASE 3
LYING IN SECTIONS 18 AND 19, TOWNSHIP 15 SOUTH,
RANGE 69 WEST OF THE 6TH P.M.,
COUNTY OF TELLER, STATE OF COLORADO**

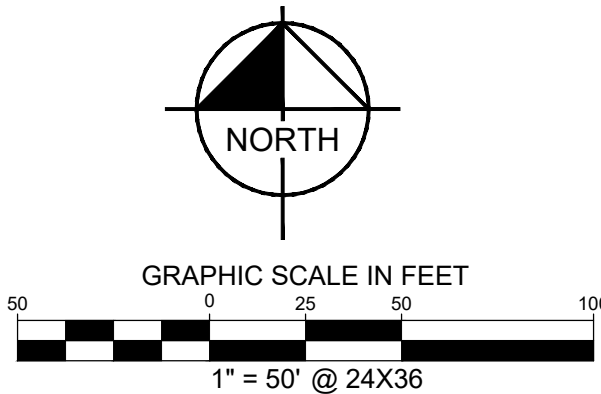
			Kimley»Horn					
			4582 SOUTH ULSTER ST., # 1300 DENVER, COLORADO 80237			Tel. No. (303) 228-2300 www.kimley-horn.com		
No.	DATE	REVISION DESCRIPTION	Scale 1" = 60'	Drawn by CAD	Checked by DRW	Date 02/28/2023	Project No. 196346001	Sheet No. 2



POINT TABLE			
NO.	NORTHING	EASTING	ELEVATION
831	58891.151	35766.943	10029.03
830	58886.146	35735.65	10029.56
829	58880.051	35713.721	10029.99
828	58870.615	35691.596	10030.51
827	58866.479	35677.807	10030.87
826	58861.38	35646.918	10031.44
825	58858.275	35622.996	10031.92
824	58856.619	35611.715	10032.15
823	58851.403	35586.922	10032.67
822	58846.312	35576.791	10032.88
821	58835.627	35556.717	10033.29
820	58822.082	35532.554	10033.98
819	58811.137	35512.743	10034.32
818	58807.108	35499.036	10034.65
817	58806.532	35484.762	10034.89
816	58807.844	35467.726	10035.22
815	58808.763	35458.838	10035.41
814	58813.024	35433.001	10035.96
813	58818.93	35411.668	10036.34
812	58828.156	35388.824	10036.90
811	58839.388	35367.85	10037.30
810	58852.351	35356.479	10037.63
809	58863.795	35339.465	10037.98
808	58864.913	35315.073	10038.50
805	58861.122	35293.042	10038.97
804	58854.457	35272.812	10039.40
803	58842.867	35248.057	10039.84
807	58836.293	35237.198	10040.15
802	58828.306	35230.292	10040.25
808	58820.364	35231.754	10040.35
801	58810.161	35236.254	10040.87
800	58781.064	35248.259	10041.29

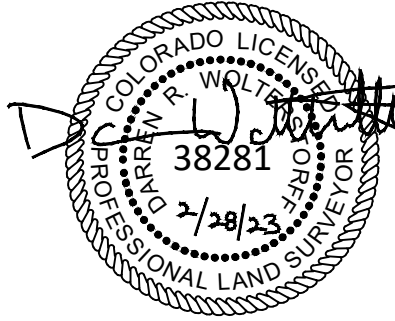
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LEGEND	
	AS-BUILT OF TOP OF SOIL LINER FILL - MAJOR CONTOUR
	AS-BUILT OF TOP OF SOIL LINER FILL - MINOR CONTOUR
	POINT NUMBER
	AS-BUILT 4\"/>



SURVEYOR'S STATEMENT:

I, DARREN R. WOLTERSTORFF, A REGISTERED PROFESSIONAL LAND SURVEYOR IN THE STATE OF COLORADO, DO HEREBY CERTIFY ONLY TO JHL CONSTRUCTORS, INC. AND CRIPPLE CREEK & VICTOR GOLD MINING COMPANY THAT FROM APRIL 2022 THROUGH JANUARY 2023, AS-BUILT SURVEYS WERE CONDUCTED UNDER MY SUPERVISION AND THE MAP HEREIN ACCURATELY REPRESENT SAID SURVEYS TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF, IS IN ACCORDANCE WITH APPLICABLE STANDARDS OF PRACTICE AND IS NOT A GUARANTY OR WARRANTY, EITHER EXPRESSED OR IMPLIED.



DARREN R. WOLTERSTORFF, PLS 38281
FOR AND ON BEHALF OF KIMLEY-HORN AND ASSOCIATES, INC.

OUTSIDE OF PSSA
LEAK DETECTION TRENCH
AS-BUILT EXHIBIT
VLF2 PHASE 3
LYING IN SECTIONS 18 AND 19, TOWNSHIP 15 SOUTH,
RANGE 69 WEST OF THE 6TH P.M.,
COUNTY OF TELLER, STATE OF COLORADO

Kimley»Horn

4582 SOUTH ULSTER ST., # 1300
DENVER, COLORADO 80237

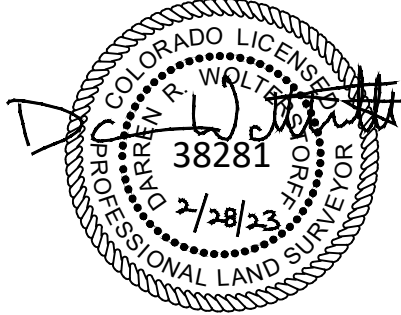
Tel. No. (303) 228-2300
www.kimley-horn.com

No.		DATE	REVISION DESCRIPTION	Scale	Drawn by	Checked by	Date	Project No.	Sheet No.
				1" = 50'	CAD	DRW	02/28/2023	196346001	3

DWG NAME: C:\USERS\DARREN.WOLTERSTORFF\ONE DRIVE - KHP\PROJECTS\196346001 NEWMONT JHL CRIPPLE CREEK AS-BUILT DRAWINGS\OUTSIDE OF PSSA LEAK DETECTION TRENCH AS-BUILT EXHIBIT.DWG PLOTTED BY: WOLTERSTORFF, DARREN 2/28/2023 11:41 AM LAST SAVED: 2/27/2023 12:38 PM

SURVEYOR'S STATEMENT:

I, DARREN R. WOLTERSTORFF, A REGISTERED PROFESSIONAL LAND SURVEYOR IN THE STATE OF COLORADO, DO HEREBY CERTIFY ONLY TO JHL CONSTRUCTORS, INC. AND CRIPPLE CREEK & VICTOR GOLD MINING COMPANY THAT FROM APRIL 2022 THROUGH JANUARY 2023, AS-BUILT SURVEYS WERE CONDUCTED UNDER MY SUPERVISION AND THE MAP HEREIN ACCURATELY REPRESENT SAID SURVEYS TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF, IS IN ACCORDANCE WITH APPLICABLE STANDARDS OF PRACTICE AND IS NOT A GUARANTY OR WARRANTY, EITHER EXPRESSED OR IMPLIED.



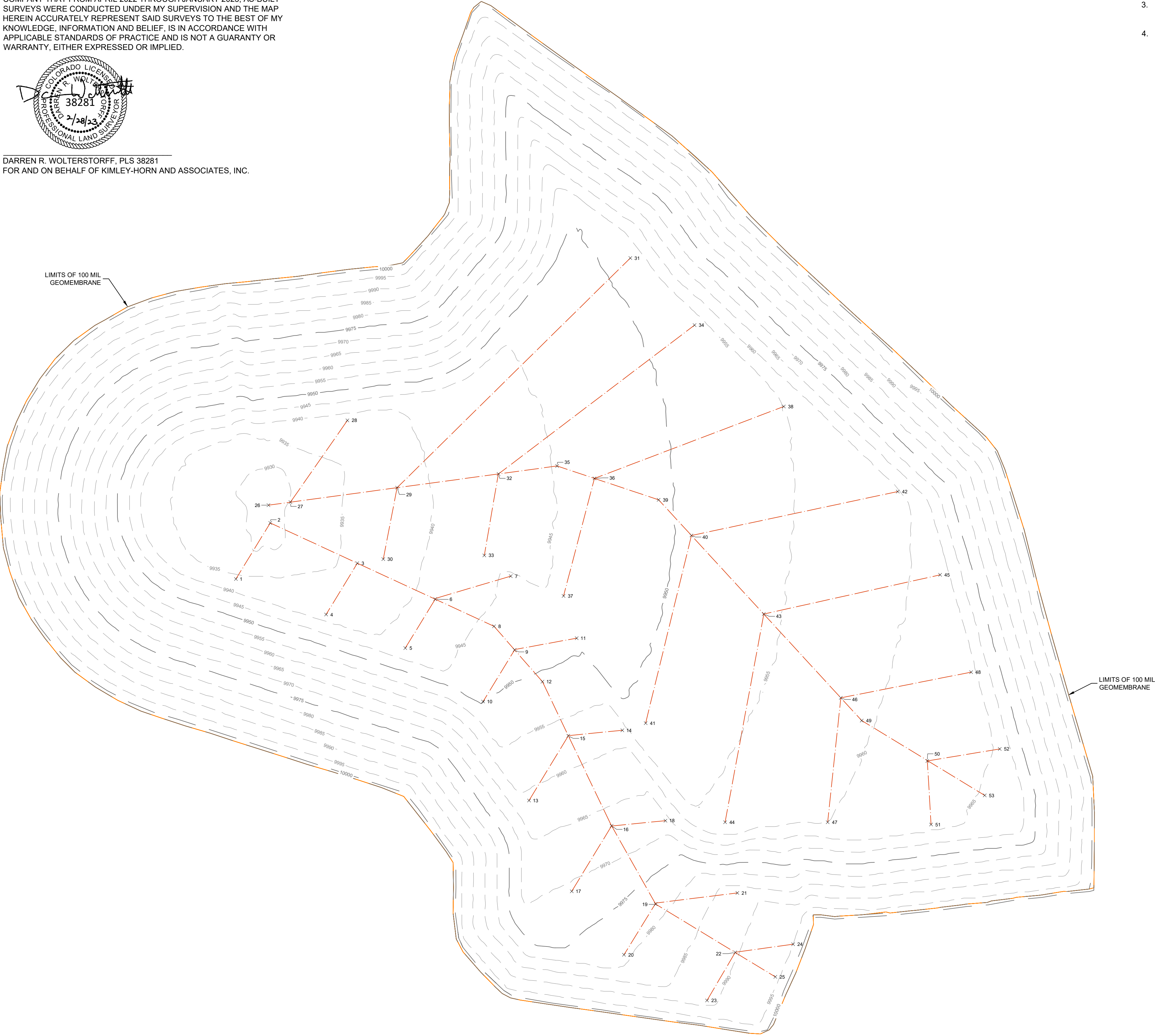
DARREN R. WOLTERSTORFF, PLS 38281
FOR AND ON BEHALF OF KIMLEY-HORN AND ASSOCIATES, INC.

LEGEND	
	AS-BUILT OF TOP OF SOIL LINER FILL - MAJOR CONTOUR
	AS-BUILT OF TOP OF SOIL LINER FILL - MINOR CONTOUR
	POINT NUMBER
	AS-BUILT LVSCP - CPEP 4"

NOTES:

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POINT TABLE				
NO.	NORTHING	EASTING	ELEVATION	DESCRIPTION
1	59387.1880	35294.7920	9935.64	CPEP 4IN-1 BOTTOM OF PIPE
2	59436.2520	35324.8640	9928.04	CPEP 4IN-2 BOTTOM OF PIPE
3	59401.0160	35401.1620	9936.58	CPEP 4IN-3 BOTTOM OF PIPE
4	59356.0690	35373.8000	9938.03	CPEP 4IN-4 BOTTOM OF PIPE
5	59326.6470	35443.1520	9941.61	CPEP 4IN-5 BOTTOM OF PIPE
6	59369.5180	35469.3690	9941.14	CPEP 4IN-6 BOTTOM OF PIPE
7	59389.6420	35535.5570	9945.80	CPEP 4IN-7 BOTTOM OF PIPE
8	59345.7180	35520.9030	9946.41	CPEP 4IN-8 BOTTOM OF PIPE
9	59325.1090	35538.9160	9948.53	CPEP 4IN-9 BOTTOM OF PIPE
10	59279.8700	35511.3030	9949.99	CPEP 4IN-10 BOTTOM OF PIPE
11	59335.3540	35593.2500	9949.03	CPEP 4IN-11 BOTTOM OF PIPE
12	59297.2540	35563.2630	9950.79	CPEP 4IN-12 BOTTOM OF PIPE
13	59193.1830	35551.5100	9960.92	CPEP 4IN-13 BOTTOM OF PIPE
14	59254.6820	35633.2870	9957.24	CPEP 4IN-14 BOTTOM OF PIPE
15	59249.8260	35585.9860	9956.70	CPEP 4IN-15 BOTTOM OF PIPE
16	59171.0210	35623.8830	9966.80	CPEP 4IN-16 BOTTOM OF PIPE
17	59113.6850	35588.9640	9970.98	CPEP 4IN-17 BOTTOM OF PIPE
18	59175.5280	35671.0030	9966.70	CPEP 4IN-18 BOTTOM OF PIPE
19	59102.3960	35662.5050	9978.16	CPEP 4IN-19 BOTTOM OF PIPE
20	59058.0450	35634.7030	9979.25	CPEP 4IN-20 BOTTOM OF PIPE
21	59112.2100	35734.0090	9987.33	CPEP 4IN-21 BOTTOM OF PIPE
22	59060.1430	35732.0960	9989.59	CPEP 4IN-22 BOTTOM OF PIPE
23	59018.0770	35707.4600	9989.19	CPEP 4IN-23 BOTTOM OF PIPE
24	59067.3010	35782.8350	9995.02	CPEP 4IN-24 BOTTOM OF PIPE
25	59038.7460	35767.2380	9994.28	CPEP 4IN-25 BOTTOM OF PIPE
26	59451.8460	35323.3030	9928.86	CPEP 4IN-26 BOTTOM OF PIPE
27	59454.4930	35342.5760	9930.26	CPEP 4IN-27 BOTTOM OF PIPE
28	59526.0860	35392.4630	9938.16	CPEP 4IN-28 BOTTOM OF PIPE
29	59467.1370	35435.9800	9938.63	CPEP 4IN-29 BOTTOM OF PIPE
30	59404.5540	35423.8430	9938.31	CPEP 4IN-30 BOTTOM OF PIPE
31	59668.2710	35640.2430	9951.84	CPEP 4IN-31 BOTTOM OF PIPE
32	59479.2120	35524.8630	9942.68	CPEP 4IN-32 BOTTOM OF PIPE
33	59407.8710	35512.4030	9942.25	CPEP 4IN-33 BOTTOM OF PIPE
34	59609.4990	35696.5260	9952.63	CPEP 4IN-34 BOTTOM OF PIPE
35	59486.1540	35576.1160	9945.23	CPEP 4IN-35 BOTTOM OF PIPE
36	59475.2520	35608.8460	9946.75	CPEP 4IN-36 BOTTOM OF PIPE
37	59372.2990	35581.7740	9946.00	CPEP 4IN-37 BOTTOM OF PIPE
38	59538.2540	35774.7000	9955.17	CPEP 4IN-38 BOTTOM OF PIPE
39	59456.5250	35665.0680	9949.35	CPEP 4IN-39 BOTTOM OF PIPE
40	59425.2960	35693.8000	9950.66	CPEP 4IN-40 BOTTOM OF PIPE
41	59260.9500	35653.6700	9951.10	CPEP 4IN-41 BOTTOM OF PIPE
42	59463.7810	35874.5200	9959.85	CPEP 4IN-42 BOTTOM OF PIPE
43	59356.5220	35757.2120	9954.19	CPEP 4IN-43 BOTTOM OF PIPE
44	59174.1770	35723.2810	9956.80	CPEP 4IN-44 BOTTOM OF PIPE
45	59390.7970	35911.6090	9962.07	CPEP 4IN-45 BOTTOM OF PIPE
46	59283.1020	35824.6300	9958.29	CPEP 4IN-46 BOTTOM OF PIPE
47	59174.1410	35813.1340	9960.26	CPEP 4IN-47 BOTTOM OF PIPE
48	59305.5540	35938.7380	9963.81	CPEP 4IN-48 BOTTOM OF PIPE
49	59263.1560	35842.9730	9959.45	CPEP 4IN-49 BOTTOM OF PIPE
50	59227.8470	35900.3950	9962.63	CPEP 4IN-50 BOTTOM OF PIPE
51	59172.1740	35903.6940	9963.98	CPEP 4IN-51 BOTTOM OF PIPE
52	59238.3370	35963.8660	9966.07	CPEP 4IN-52 BOTTOM OF PIPE
53	59197.6600	35950.6530	9965.33	CPEP 4IN-53 BOTTOM OF PIPE

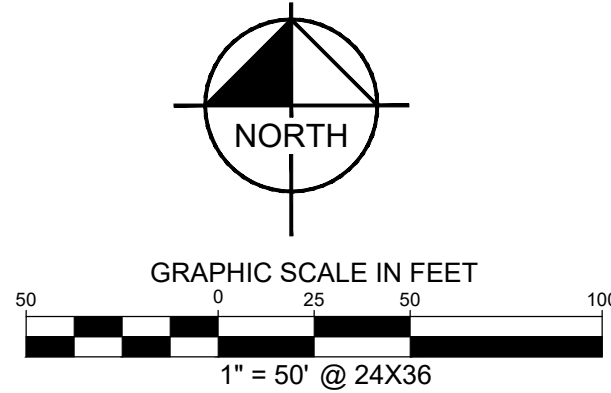


PSSA LOW VOLUME SOLUTION
COLLECTION PIPING
AS-BUILT EXHIBIT
VLF2 PHASE 3
LYING IN SECTIONS 18 AND 19, TOWNSHIP 15 SOUTH,
RANGE 69 WEST OF THE 6TH P.M.,
COUNTY OF TELLER, STATE OF COLORADO

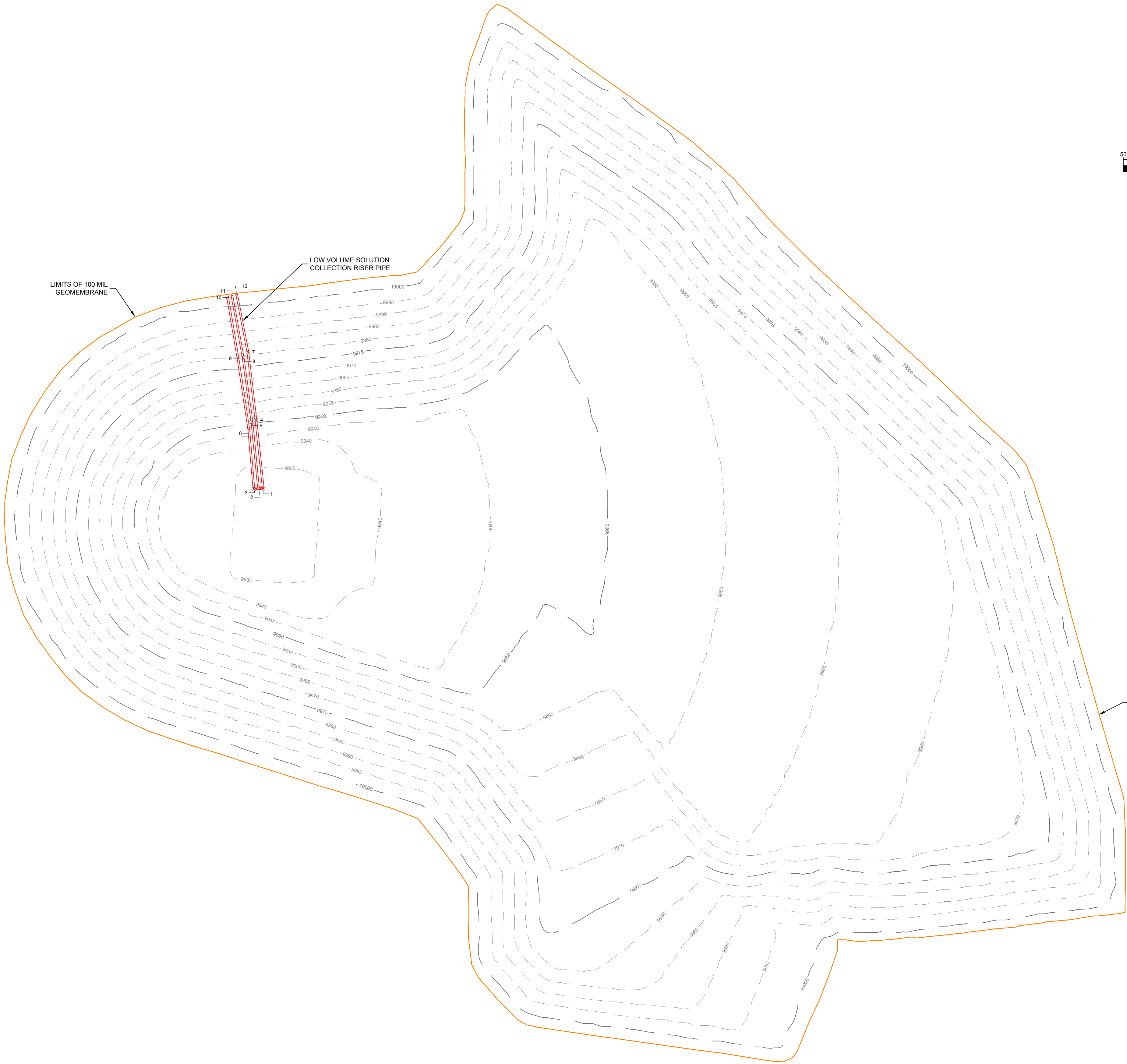
			Kimley»»Horn 4582 SOUTH ULSTER ST., # 1300 DENVER, COLORADO 80237 Tel. No. (303) 228-2300 www.kimley-horn.com					
No.	DATE	REVISION DESCRIPTION	Scale 1" = 50'	Drawn by CAD	Checked by DRW	Date 02/28/2023	Project No. 196346001	Sheet No. 5

DWG NAME: C:\USERS\DARREN.WOLTERSTORFF\ONE-DRIVE - K\PROJECTS\18&19\4001 NEWMONT JHL CRIPPLE CREEK\AS-BUILT DRAWINGS\PSSA LOW VOLUME SOLUTION COLLECTION PIPING AS-BUILT EXHIBIT.DWG PLOTTED BY: WOLTERSTORFF, DARREN 2/28/2023 11:40 AM LAST SAVED: 2/27/2023 12:38 PM

LEGEND	
	AS-BUILT OF TOP OF LOW VOLUME SOLUTION COLLECTION FILL - MAJOR CONTOUR
	AS-BUILT OF TOP OF LOW VOLUME SOLUTION COLLECTION FILL - MINOR CONTOUR
	POINT NUMBER



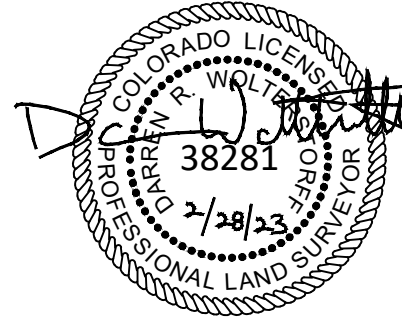
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POINT TABLE				
NO.	NORTHING	EASTING	ELEVATION	DESCRIPTION
1	59478.6750	35309.8060	9931.57	LV-18 1 PIPET TOP OF PIPE
2	59478.0540	35305.7930	9931.58	LV-18 2 PIPET TOP OF PIPE
3	59478.2370	35301.8060	9931.68	LV-18 3 PIPET TOP OF PIPE
4	59537.6570	35303.2630	9947.51	LV-18 4 PIPET TOP OF PIPE
5	59536.1290	35299.8890	9946.82	LV-18 5 PIPET TOP OF PIPE
6	59529.3200	35297.2040	9943.72	LV-18 6 PIPET TOP OF PIPE
7	59595.7610	35296.3570	9976.75	LV-18 7 PIPET TOP OF PIPE
8	59590.4120	35292.4790	9974.24	LV-18 8 PIPET TOP OF PIPE
9	59589.9930	35288.0610	9974.68	LV-18 9 PIPET TOP OF PIPE
10	59642.4700	35279.1180	10001.33	LV-18 10 PIPET TOP OF PIPE
11	59643.9890	35282.8500	10001.35	LV-18 11 PIPET TOP OF PIPE
12	59645.1270	35286.8280	10001.45	LV-18 12 PIPET TOP OF PIPE

SURVEYOR'S STATEMENT:

I, DARREN R. WOLTERSTORFF, A REGISTERED PROFESSIONAL LAND SURVEYOR IN THE STATE OF COLORADO, DO HEREBY CERTIFY ONLY TO JHL CONSTRUCTORS, INC. AND CRIPPLE CREEK & VICTOR GOLD MINING COMPANY THAT FROM APRIL 2022 THROUGH JANUARY 2023, AS-BUILT SURVEYS WERE CONDUCTED UNDER MY SUPERVISION AND THE MAP HEREIN ACCURATELY REPRESENT SAID SURVEYS TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF, IS IN ACCORDANCE WITH APPLICABLE STANDARDS OF PRACTICE AND IS NOT A GUARANTY OR WARRANTY, EITHER EXPRESSED OR IMPLIED.



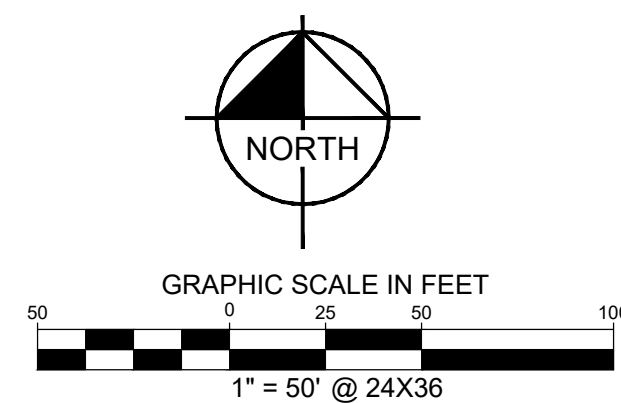
DARREN R. WOLTERSTORFF, PLS 38281
FOR AND ON BEHALF OF KIMLEY-HORN AND ASSOCIATES, INC.

PSSA LOW VOLUME SOLUTION
COLLECTION RISER PIPE
AS-BUILT EXHIBIT
VLF2 PHASE 3
LYING IN SECTIONS 18 AND 19, TOWNSHIP 15 SOUTH,
RANGE 69 WEST OF THE 6TH P.M.,
COUNTY OF TELLER, STATE OF COLORADO

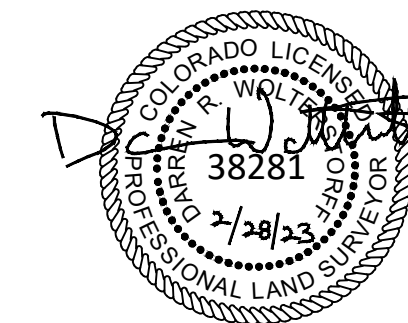
			Kimley»Horn 4582 SOUTH ULSTER ST., # 1300 DENVER, COLORADO 80237 Tel. No. (303) 228-2300 www.kimley-horn.com					
No.	DATE	REVISION DESCRIPTION	Scale 1" = 50'	Drawn by CAD	Checked by DRW	Date 02/28/2023	Project No. 196346001	Sheet No. 6

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_____	_____	AS-BUILT OF TOP OF LOW VOLUME SOLUTION COLLECTION FILL - MAJOR CONTOUR
_____	_____	AS-BUILT OF TOP OF LOW VOLUME SOLUTION COLLECTION FILL - MINOR CONTOUR



I, DARREN R. WOLTERSTORFF, A REGISTERED PROFESSIONAL LAND SURVEYOR IN THE STATE OF COLORADO, DO HEREBY CERTIFY ONLY TO JHL CONSTRUCTORS, INC. AND CRIPPLE CREEK & VICTOR GOLD MINING COMPANY THAT FROM APRIL 2022 THROUGH JANUARY 2023, AS-BUILT SURVEYS WERE CONDUCTED UNDER MY SUPERVISION AND THE MAP HEREIN ACCURATELY REPRESENT SAID SURVEYS TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF, IS IN ACCORDANCE WITH APPLICABLE STANDARDS OF PRACTICE AND IS NOT A GUARANTY OR WARRANTY, EITHER EXPRESSED OR IMPLIED.



DARREN R. WOLTERSTORFF, PLS 38281
FOR AND ON BEHALF OF KIMLEY-HORN AND ASSOCIATES, INC.

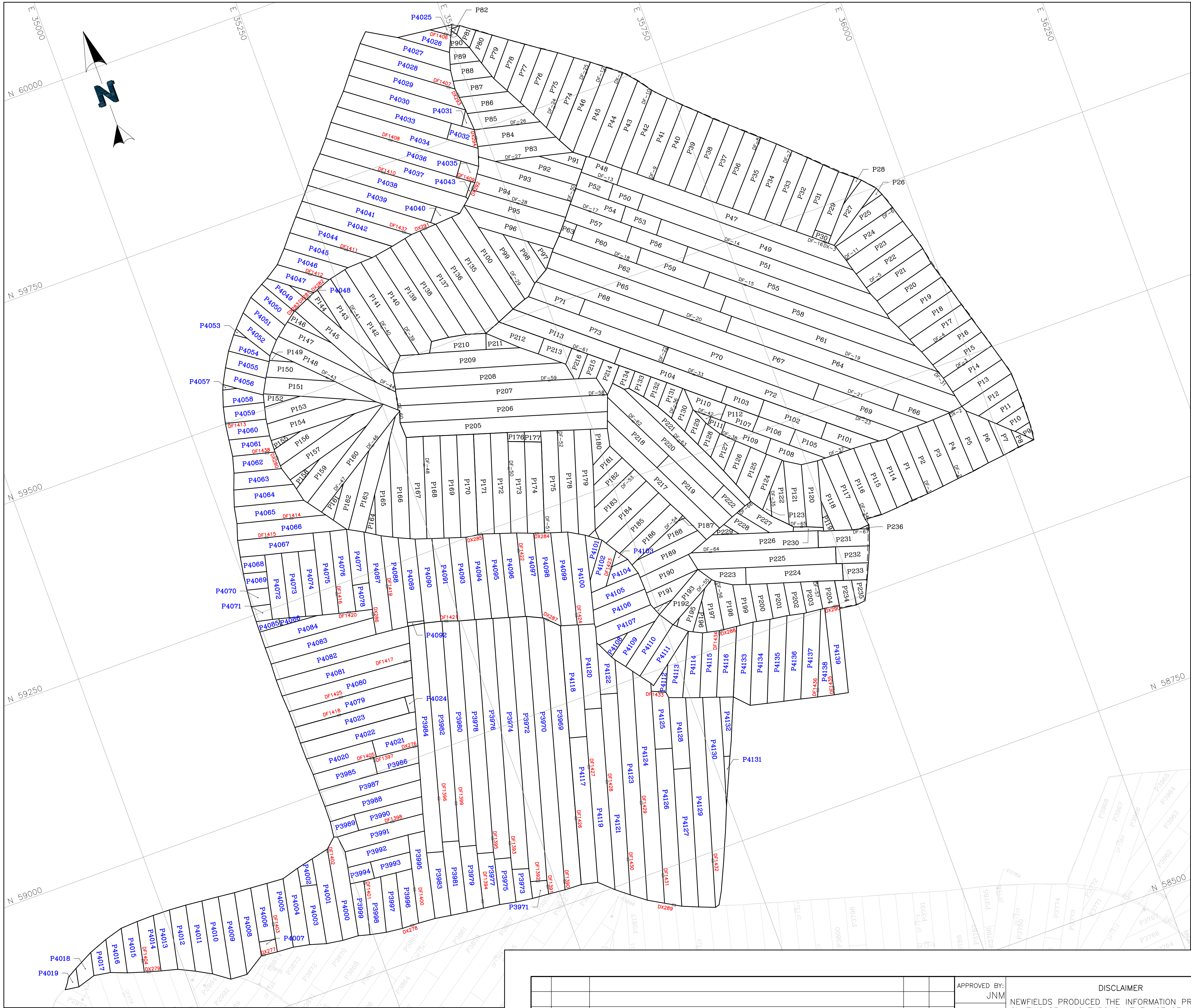
**PSSA LOW VOLUME SOLUTION
COLLECTION FILL
AS-BUILT EXHIBIT**

VLF2 PHASE 3

**LYING IN SECTIONS 18 AND 19, TOWNSHIP 15 SOUTH,
RANGE 69 WEST OF THE 6TH P.M.,
COUNTY OF TELLER, STATE OF COLORADO**

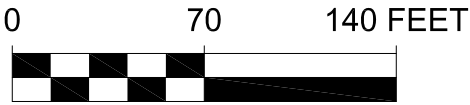
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WOLTERSTORFER, DARRIN E. 2/28/2023 11:43 AM LAST SAVED 2/27/2023 12:36 PM



LEGEND:

- VLF2 PHASE 3 STAGE A.1 CERTIFICATION LIMITS
- P1 PREVIOUSLY INSTALLED PANEL NUMBER
- DF=1 PREVIOUSLY INSTALLED DESTRUCT FUSION NUMBER AND REPAIR
- DX=1 PREVIOUSLY INSTALLED DESTRUCT EXTRUSION NUMBER AND REPAIR
- P1 PRIMARY 100-mil PANEL NUMBER
- DF=1 PRIMARY 100-mil DESTRUCT FUSION NUMBER AND REPAIR
- DX=1 PRIMARY 100-mil DESTRUCT EXTRUSION NUMBER AND REPAIR
- P1 80-mil PANEL NUMBER
- DF=1 80-mil DESTRUCT FUSION NUMBER AND REPAIR
- DX=1 80-mil DESTRUCT EXTRUSION NUMBER AND REPAIR

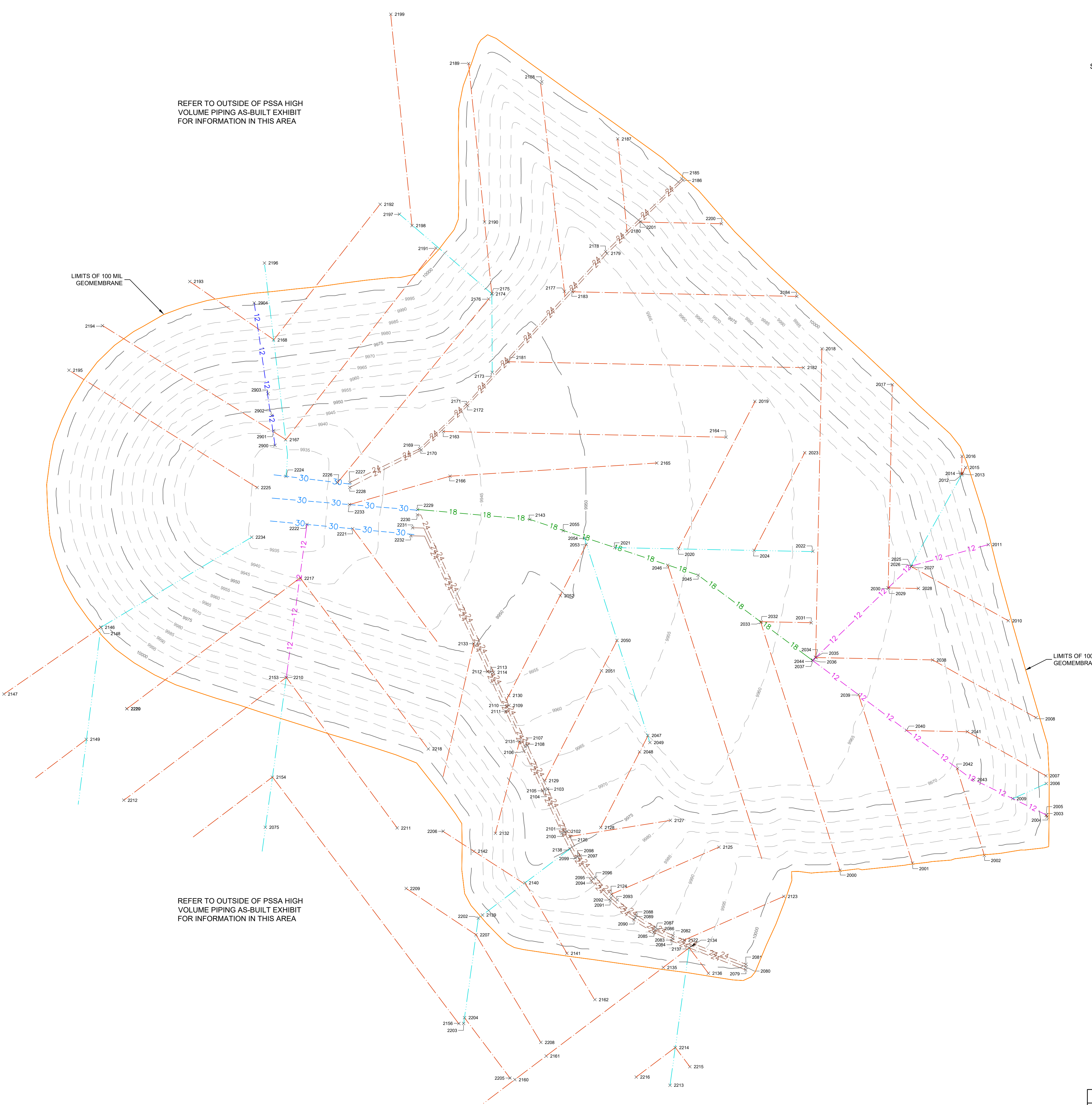


REV	DATE	DESCRIPTION	TECH	ENG
0	3/1/23	ISSUED FOR RECORD OF CONSTRUCTION	RL	JNM

APPROVED BY:	JNM
CHECKED BY:	JNM
DESIGNED BY:	JNM
DRAWN BY:	RL

DISCLAIMER
NEWFIELDS PRODUCED THE INFORMATION PRESENTED ON THIS DRAWING THROUGH THE USE OF AVAILABLE TECHNICAL INFORMATION AND EXPERIENCE. RECEIVING THIS DRAWING DOES NOT GUARANTEE ANY RIGHTS TO EITHER SUCH TECHNICAL INFORMATION OR EXPERIENCE. ANY MODIFICATION OR ADAPTATION OF THE DATA OR DRAWING SHALL BE AT USER'S RISK AND WITHOUT ANY LIABILITY OR LEGAL RESPONSIBILITY TO NEWFIELDS.

		CLIENT CRIPPLE CREEK AND VICTOR GOLD MINING COMPANY	
PROJECT		VLF2 PHASE 3 STAGE A.1	
TITLE	80-MIL GEOMEMBRANE PANEL LAYOUT		FILENAME 0106.056.003M
	9		REVISION 0

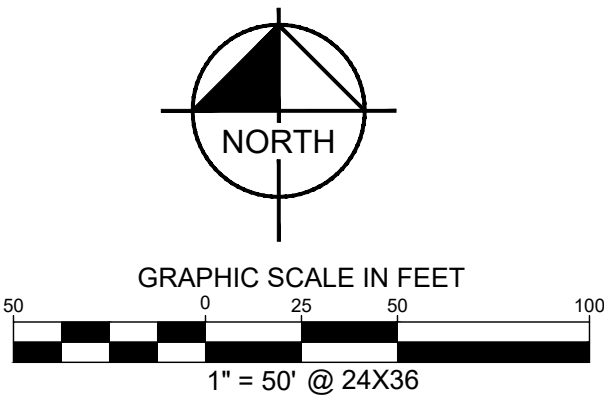


SEE SHEET 10b FOR POINT TABLE

- NOTES:
1. ACCORDING TO COLORADO LAW YOU MUST COMMENCE ANY LEGAL ACTION BASED UPON ANY DEFECT IN THIS SURVEY WITHIN THREE YEARS AFTER YOU FIRST DISCOVER SUCH DEFECT. IN NO EVENT MAY ANY ACTION BASED UPON ANY DEFECT IN THIS SURVEY BE COMMENCED MORE THAN TEN YEARS FROM THE DATE OF THE CERTIFICATION SHOWN HEREON.
 2. COORDINATES AND ELEVATIONS SHOWN HEREON ARE BASED UPON EXISTING CONTROL POINT INFORMATION PROVIDED BY NEWMONT AND JHL CONSTRUCTORS, INC. DATED 08/17/2022
 3. ALL DISTANCES SHOWN HEREON, IF ANY, ARE GROUND DISTANCES AND MEASURED IN U.S. SURVEY FEET.
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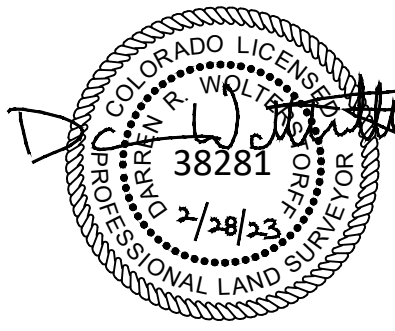
LEGEND

—	AS-BUILT OF TOP OF LOW VOLUME SOLUTION COLLECTION FILL - MAJOR CONTOUR
- - -	AS-BUILT OF TOP OF LOW VOLUME SOLUTION COLLECTION FILL - MINOR CONTOUR
X	POINT NUMBER
—	AS-BUILT HVP - CPEP 4"
—	AS-BUILT HVP - CPEP 8"
—	AS-BUILT HVP - CPEP 12"
—	AS-BUILT HVP - CPEP 18"
—	AS-BUILT HVP - CPEP 24"
—	AS-BUILT HVP - HOPE 30"
—	AS-BUILT SACRIFICIAL PIPE - 12"



SURVEYOR'S STATEMENT:

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PSSA HIGH VOLUME PIPING
AS-BUILT EXHIBIT
VLF2 PHASE 3
LYING IN SECTIONS 18 AND 19, TOWNSHIP 15 SOUTH,
RANGE 69 WEST OF THE 6TH P.M.,
COUNTY OF TELLER, STATE OF COLORADO

Kimley»Horn

4582 SOUTH ULSTER ST., # 1300
DENVER, COLORADO 80237

Tel. No. (303) 228-2300
www.kimley-horn.com

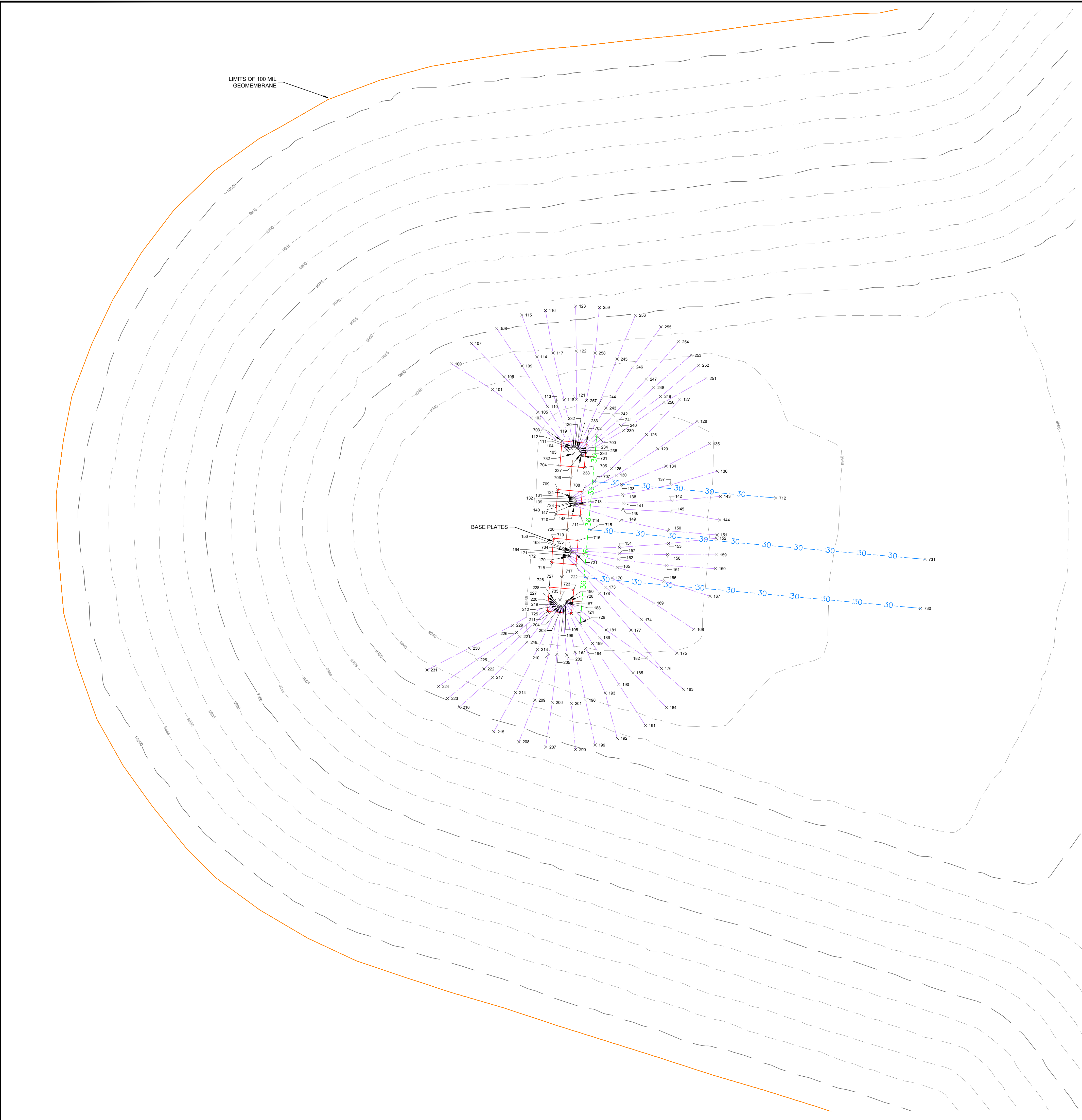
No.	DATE	REVISION DESCRIPTION

Scale	Drawn by	Checked by	Date	Project No.	Sheet No.
1" = 50'	CAD	DRW	02/28/2023	196346001	10a

POINT TABLE				
NO.	NORTHING	EASTING	ELEVATION	DESCRIPTION
2000	59094.1640	35846.6870	10000.12	HV 4IN P-1
2001	59101.0490	35915.9960	10000.08	HV 4IN P-2
2002	59108.4310	35984.7920	10000.09	HV 4IN P-3
2003	59146.8340	36043.9740	9999.92	HV 4IN P-4
2004	59145.0890	36044.6510	9999.81	HV 4IN P-5
2005	59147.0950	36044.0160	9999.92	HV 12IN P-1
2006	59177.1260	36043.9450	9999.97	HV 8IN P-1
2007	59184.4730	36043.6380	10000.14	HV 4IN P-7
2008	59240.0680	36034.1650	9999.93	HV 4IN P-8
2009	59162.7210	36011.8910	9988.49	HV 8IN P-2
2010	59332.7920	36007.6370	9999.98	HV 4IN P-9
2011	59405.5590	35988.5320	10000.40	HV 12IN P-2
2012	59472.2710	35963.2150	9999.64	HV 8IN P-3
2013	59473.4780	35963.7780	9999.68	HV 4IN P-10
2014	59473.6850	35963.0170	9999.66	HV 4IN P-11
2015	59479.2930	35966.9220	9999.99	HV 4IN P-12
2016	59490.0330	35963.3900	10000.02	HV 4IN P-13
2017	59558.3860	35896.6910	10000.39	HV 4IN P-14
2018	59592.8310	35829.4510	9994.22	HV 4IN P-15
2019	59542.5530	35765.3320	9958.72	HV 4IN P-16
2020	59401.8320	35692.3570	9954.66	HV 4IN P-17
2021	59402.8210	35631.4440	9951.72	HV 8IN P-4
2022	59399.2490	35820.7620	9961.12	HV 8IN P-5
2023	59493.3380	35813.0000	9960.68	HV 4IN P-18
2024	59400.0700	35764.5870	9958.56	HV 4IN P-19
2025	59384.9660	35914.7320	9966.55	HV 8IN P-6
2026	59384.9150	35914.7600	9966.57	HV 12IN P-3
2027	59384.6290	35914.9990	9966.54	HV 4IN P-20
2028	59363.6860	35921.7180	9967.49	HV 4IN P-21
2029	59363.8330	35893.1610	9964.84	HV 4IN P-22
2030	59364.2250	35892.6670	9964.88	HV 4IN P-23
2031	59330.8220	35819.1750	9961.53	HV 4IN P-24
2032	59331.7050	35771.4300	9959.27	HV 4IN P-25
2033	59331.1300	35770.8670	9959.21	HV 4IN P-26
2034	59297.9070	35823.1990	9962.28	HV 4IN P-27
2035	59297.5430	35823.8280	9962.32	HV 4IN P-28
2036	59295.0780	35820.6310	9962.29	HV 12IN P-4
2037	59294.5970	35820.9090	9962.22	HV 12IN P-5
2038	59295.2350	35935.3250	9967.80	HV 4IN P-29
2039	59262.0960	35864.2580	9964.83	HV 4IN P-30
2040	59228.0770	35910.1610	9967.50	HV 4IN P-31
2041	59226.7460	35968.5360	9970.71	HV 4IN P-32
2042	59191.3910	35959.0890	9970.42	HV 4IN P-33
2043	59180.9860	35974.3800	9971.34	HV 12IN P-6
2044	59294.8700	35820.4460	9962.22	HV 18IN P-1
2045	59376.2980	35711.0110	9955.86	HV 18IN P-2
2046	59385.8320	35681.9930	9954.28	HV 4IN P-34
2047	59222.9800	35662.8730	9960.26	HV 4IN P-35
2048	59207.3930	35655.0240	9968.62	HV 4IN P-36
2049	59216.3700	35664.9460	9961.79	HV 8IN P-7
2050	59313.9610	35633.4370	9952.99	HV 4IN P-37
2051	59284.8830	35618.6120	9958.67	HV 4IN P-38
2052	59356.6670	35579.2960	9951.40	HV 4IN P-39
2053	59405.6580	35604.1340	9950.38	HV 4IN P-40
2054	59411.5370	35602.2700	9950.24	HV 8IN P-8
2055	59418.8830	35582.0430	9949.12	HV 18IN P-3
2056	58848.3670	34751.0800	9949.18	HV 12IN P-7
2057	58873.3250	34820.7200	9960.62	HV 12IN P-8
2058	58879.2080	35019.3770	9999.16	HV 4IN P-43
2059	59014.9070	35026.7210	10012.66	HV 4IN P-44

POINT TABLE				
NO.	NORTHING	EASTING	ELEVATION	DESCRIPTION
2060	58975.1960	35024.2740	10008.49	HV 4IN P-45
2061	59005.2970	35058.1200	10012.48	HV 4IN P-46
2062	58964.4140	35115.6620	10019.60	HV 4IN P-47
2063	58879.1780	35019.4490	9999.11	HV 4IN P-48
2064	59005.3630	35068.4280	10012.62	HV 4IN P-49
2065	59030.5780	35101.9270	10014.57	HV 4IN P-50
2066	58902.3480	35186.4910	10030.37	HV 4IN P-51
2067	58883.5830	35274.8180	10037.43	HV 4IN P-52
2068	58897.4470	35284.0500	10035.31	HV 4IN P-53
2069	58932.6230	35322.7070	10032.22	HV 4IN P-54
2070	58993.4040	35277.2860	10026.16	HV 4IN P-55
2071	58976.0810	35255.3450	10027.19	HV 4IN P-56
2072	59027.6550	35210.7830	10022.03	HV 4IN P-57
2073	59088.5860	35290.2310	10020.19	HV 4IN P-58
2074	59017.8660	35343.6610	10024.63	HV 4IN P-59
2075	59135.3190	35297.1540	10018.33	HV 8IN P-9
2076	58892.4910	35263.5320	10035.88	HV 8IN P-10
2077	58994.1370	35097.4400	10014.90	HV 8IN P-11
2078	59079.4830	35108.1030	10014.55	HV 8IN P-12
2079	58998.9320	35756.4690	9999.92	HV 24IN P-1
2080	59001.6530	35756.9000	9999.88	HV 24IN P-2
2081	59004.3010	35756.8070	10000.01	HV 24IN P-3
2082	59031.7800	35687.0980	9991.03	HV 24IN P-4
2083	59028.9860	35686.5290	9991.32	HV 24IN P-5
2084	59026.7710	35685.9590	9991.76	HV 24IN P-6
2085	59034.8000	35668.6470	9989.27	HV 24IN P-7
2086	59036.9510	35669.6740	9988.97	HV 24IN P-8
2087	59039.7010	35670.5780	9988.93	HV 24IN P-9
2088	59051.3150	35651.9880	9986.12	HV 24IN P-10
2089	59048.9660	35650.9050	9986.27	HV 24IN P-11
2090	59046.8190	35649.6500	9986.36	HV 24IN P-12
2091	59064.9560	35627.1090	9982.80	HV 24IN P-13
2092	59067.8470	35627.7220	9982.62	HV 24IN P-14
2093	59065.8240	35633.7300	9983.29	HV 24IN P-15
2094	59084.4400	35608.8880	9979.60	HV 24IN P-16
2095	59086.1840	35610.7330	9979.54	HV 24IN P-17
2096	59087.2890	35613.1040	9979.65	HV 24IN P-18
2097	59108.0010	35598.3030	9976.50	HV 24IN P-19
2098	59107.0990	35595.7880	9976.49	HV 24IN P-20
2099	59106.0340	35593.4390	9976.44	HV 24IN P-21
2100	59129.5640	35580.8890	9973.17	HV 24IN P-22
2101	59130.9470	35583.3360	9973.10	HV 24IN P-23
2102	59131.5280	35585.7310	9973.19	HV 24IN P-24
2103	59172.0450	35567.1110	9967.90	HV 24IN P-25
2104	59171.3860	35564.4740	9967.86	HV 24IN P-26
2105	59170.2740	35562.2210	9967.81	HV 24IN P-27
2106	59208.2090	35544.5950	9963.11	HV 24IN P-28
2107	59212.2910	35545.6190	9962.56	HV 24IN P-29
2108	59213.3120	35547.8620	9962.49	HV 24IN P-30
2109	59251.7660	35530.2010	9957.53	HV 24IN P-31
2110	59250.6810	35527.8830	9957.47	HV 24IN P-32
2111	59246.1170	35527.1120	9958.06	HV 24IN P-33
2112	59284.1930	35509.5810	9953.27	HV 24IN P-34
2113	59283.6790	35512.4080	9953.16	HV 24IN P-35
2114	59283.4510	35515.3850	9953.32	HV 24IN P-36
2115	58890.0740	35031.7730	9999.23	HV 12IN P-9
2116	58890.9580	35032.6510	9999.27	HV 4IN P-41
2117	58884.0270	35022.8910	9999.05	HV 4IN P-42
2118	58887.5990	35027.1310	9999.16	HV 4IN P-60
2119	58890.9710	35031.2240	9999.28	HV 4IN P-61

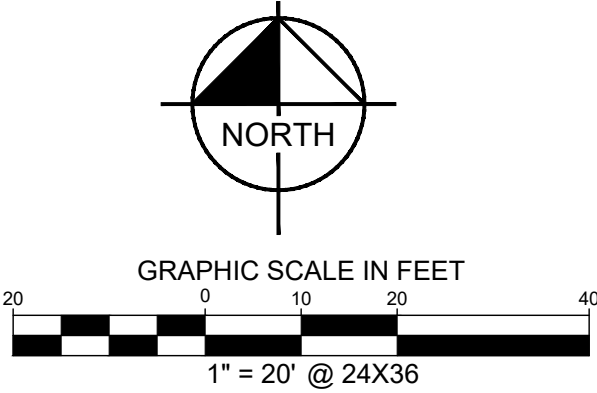
POINT TABLE				
NO.	NORTHING	EASTING	ELEVATION	DESCRIPTION
2120	59011.6500	35033.4220	10012.63	HV 4IN P-62
2121	59011.2520	35042.5750	10012.62	HV 4IN P-63
2122	59027.5470	35697.8840	9992.40	HV 4IN P-64
2123	59069.2400	35793.0260	9999.98	HV 4IN P-65
2124	59071.3710	35628.2970	9982.22	HV 4IN P-66
2125	59116.3290	35730.9890	9992.43	HV 4IN P-67
2126	59126.5080	35588.4480	9973.81	HV 4IN P-68
2127	59141.9230	35684.5520	9980.56	HV 4IN P-69
2128	59135.0200	35617.9270	9974.50	HV 4IN P-70
2129	59179.9170	35564.5430	9966.88	HV 4IN P-71
2130	59261.2990	35529.9380	9956.44	HV 4IN P-72
2131	59217.4480	35540.2440	9961.85	HV 4IN P-73
2132	59129.5440	35517.2010	9989.20	HV 4IN P-74
2133	59310.8520	35496.4160	9949.73	HV 4IN P-75
2134	59019.9910	35702.3860	9993.48	HV 4IN P-76
2135	59001.2590	35677.7290	10000.14	HV 4IN P-77
2136	58995.7220	35720.8560	10000.13	HV 4IN P-78
2137	59019.8730	35702.4670	9993.59	HV 8IN P-13
2138	59114.5540	35588.4570	9975.18	HV 8IN P-14
2139	59051.4200	35504.8310	10000.12	HV 8IN P-15
2140	59082.1970	35545.4470	9978.85	HV 4IN P-79
2141	59014.8080	35585.5250	9999.97	HV 4IN P-80
2142	59112.3760	35496.6120	9999.39	HV 4IN P-81
2143	59429.6550	35550.0930	9947.58	HV 18IN P-4
2144	58981.3130	35044.6470	10010.54	HV 4IN P-82
2145	58956.0160	35038.7100	10006.38	HV 4IN P-83
2146	59326.5310	35140.0240	9999.71	HV 8IN P-16
2147	59262.6700	35047.2060	10011.42	HV 4IN P-84
2148	59326.5810	35139.8240	9999.73	HV 4IN P-85
2149	59219.3780	35125.9240	10013.05	HV 4IN P-86
2150	59169.1260	35059.7630	10013.38	HV 4IN P-87
2151	59124.9670	35113.9470	10014.77	HV 4IN P-88
2152	59072.8410	35045.0820	10013.36	HV 4IN P-89
2153	59278.6390	35317.2130	9986.52	HV 8IN P-17
2154	59183.1770	35303.8790	10015.51	HV 4IN P-90
2155	59074.4060	35159.9470	10019.20	HV 4IN P-91
2156	58947.6650	35482.2450	10024.21	HV 4IN P-92
2157	58951.9110	35469.1680	10033.19	HV 4IN P-93
2158	58817.2580	35410.2330	10038.51	HV 4IN P-94
2159	58839.7730	35463.8020	10034.55	HV 4IN P-95
2160	58894.0410	35535.7810	10029.60	HV 4IN P-96
2161	58916.6130	35565.7720	10029.14	HV 4IN P-97
2162	58970.5270	35612.3500	10012.06	HV 4IN P-98
2163	59513.6880	35467.5050	9944.10	HV 4IN P-99
2164	59508.3230	35737.7230	9956.95	HV 4IN P-100
2165	59483.5560	35671.4990	9953.68	HV 4IN P-101
2166	59470.9640	35473.8100	9943.71	HV 4IN P-102
2167	59505.8090	35316.4880	9937.98	HV 4IN P-103
2168	59601.3040	35305.0220	9983.25	HV 4IN P-104
2169	59497.2510	35444.8440	9942.71	HV 24IN P-37
2170	59496.0290	35446.2220	9942.73	HV 24IN P-38
2171	59539.5580	35489.1940	9945.52	HV 24IN P-39
2172	59538.4330	35490.6130	9945.61	HV 24IN P-40
2173	59570.2650	35514.1380	9947.36	HV 8IN P-18
2174	59645.3090	35513.7840	9971.37	HV 8IN P-19
2175	59645.5830	35513.7140	9971.50	H



SEE SHEET 11b FOR POINT TABLE

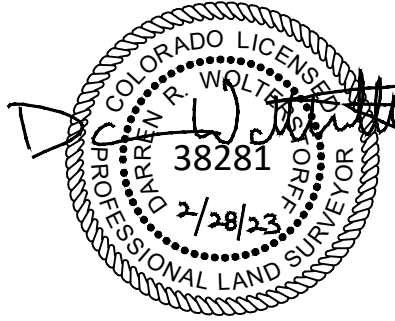
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LEGEND	
	AS-BUILT OF TOP OF LOW VOLUME SOLUTION COLLECTION FILL - MAJOR CONTOUR
	AS-BUILT OF TOP OF LOW VOLUME SOLUTION COLLECTION FILL - MINOR CONTOUR
	POINT NUMBER
	AS-BUILT HVP - HDPE 30"
	AS-BUILT HVP - HDPE 36"
	AS-BUILT 6" PIPE



SURVEYOR'S STATEMENT:

I, DARREN R. WOLTERSTORFF, A REGISTERED PROFESSIONAL LAND SURVEYOR IN THE STATE OF COLORADO, DO HEREBY CERTIFY ONLY TO JHL CONSTRUCTORS, INC. AND CRIPPLE CREEK & VICTOR GOLD MINING COMPANY THAT FROM APRIL 2022 THROUGH JANUARY 2023, AS-BUILT SURVEYS WERE CONDUCTED UNDER MY SUPERVISION AND THE MAP HEREIN ACCURATELY REPRESENT SAID SURVEYS TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF, IS IN ACCORDANCE WITH APPLICABLE STANDARDS OF PRACTICE AND IS NOT A GUARANTY OR WARRANTY, EITHER EXPRESSED OR IMPLIED.



DARREN R. WOLTERSTORFF, PLS 38281
FOR AND ON BEHALF OF KIMLEY-HORN AND ASSOCIATES, INC.

PSSA HIGH VOLUME
SOLUTION COLLECTION RISER PIPES
AS-BUILT EXHIBIT
VLF2 PHASE 3
LYING IN SECTIONS 18 AND 19, TOWNSHIP 15 SOUTH,
RANGE 69 WEST OF THE 6TH P.M.,
COUNTY OF TELLER, STATE OF COLORADO

No.	DATE	REVISION DESCRIPTION

4582 SOUTH ULSTER ST., # 1300
DENVER, COLORADO 80237

Tel. No. (303) 228-2300
www.kimley-horn.com

Scale	Drawn by	Checked by	Date	Project No.	Sheet No.
1" = 20'	CAD	DRW	02/28/2023	196346001	11a

POINT TABLE				
NO.	NORTHING	EASTING	ELEVATION	DESCRIPTION
100	59516.8340	35250.4410	9949.59	6IN
101	59506.2400	35267.2100	9948.74	6IN
102	59494.5590	35283.2050	9948.68	6IN
103	59481.3890	35297.9650	9948.89	6IN
104	59481.9710	35298.5700	9948.99	6IN
105	59496.9670	35285.9000	9948.77	6IN
106	59511.5300	35271.9560	9948.68	6IN
107	59525.2630	35258.5820	9951.89	6IN
108	59531.3310	35269.0220	9954.27	6IN
109	59515.9520	35279.4260	9948.75	6IN
110	59499.2490	35289.9290	9948.79	6IN
111	59482.0900	35299.6080	9949.03	6IN
112	59482.8220	35300.0690	9948.97	6IN
113	59501.1680	35293.4440	9948.81	6IN
114	59519.7160	35285.5310	9948.82	6IN
115	59536.9130	35279.2760	9956.29	6IN
116	59538.7370	35289.0150	9957.06	6IN
117	59521.3180	35292.1490	9948.93	6IN
118	59502.0530	35296.6670	9948.87	6IN
119	59482.8780	35300.6510	9948.74	6IN
120	59482.7200	35301.2020	9948.79	6IN
121	59502.0650	35301.7520	9948.88	6IN
122	59522.0850	35301.6590	9949.57	6IN
123	59540.5450	35301.4160	9957.07	6IN
124	59462.1450	35300.1400	9948.48	6IN
125	59473.8000	35316.0470	9948.60	6IN
126	59487.7530	35330.5580	9948.90	6IN
127	59502.1840	35344.2070	9949.03	6IN
128	59493.2200	35351.2390	9949.04	6IN
129	59481.9030	35335.1650	9948.85	6IN
130	59471.1160	35318.2040	9948.62	6IN
131	59461.8110	35300.9190	9948.54	6IN
132	59461.2570	35301.3510	9948.64	6IN
133	59467.3380	35320.2290	9948.75	6IN
134	59474.8120	35338.4970	9948.99	6IN
135	59483.9920	35356.4200	9949.08	6IN
136	59472.7230	35359.5640	9949.14	6IN
137	59467.1090	35340.4050	9949.02	6IN
138	59463.0480	35320.6760	9948.71	6IN
139	59460.4560	35301.4000	9948.68	6IN
140	59459.9470	35301.4730	9948.68	6IN
141	59459.6340	35321.0490	9948.69	6IN
142	59460.6460	35340.9600	9949.06	6IN
143	59462.3860	35360.8990	9949.11	6IN
144	59452.7000	35360.5780	9949.05	6IN
145	59456.0010	35340.7680	9949.10	6IN
146	59457.1330	35320.8540	9948.72	6IN
147	59459.1070	35300.9680	9948.58	6IN
148	59458.5230	35300.9230	9948.60	6IN

POINT TABLE				
NO.	NORTHING	EASTING	ELEVATION	DESCRIPTION
149	59452.5540	35319.9830	9948.78	6IN
150	59448.2390	35339.4820	9949.13	6IN
151	59446.5420	35359.5070	9949.07	6IN
152	59445.1930	35359.1150	9949.01	6IN
153	59442.9960	35339.4980	9949.12	6IN
154	59441.4340	35319.3320	9948.90	6IN
155	59440.8860	35299.4580	9948.66	6IN
156	59440.2190	35299.3830	9948.65	6IN
157	59438.8980	35319.2900	9948.81	6IN
158	59438.4660	35339.1140	9949.10	6IN
159	59438.3470	35359.2670	9948.99	6IN
160	59432.6850	35358.8470	9949.01	6IN
161	59433.9940	35338.8560	9949.10	6IN
162	59436.4240	35319.1400	9948.85	6IN
163	59439.7250	35299.4530	9948.67	6IN
164	59439.2130	35299.5580	9948.75	6IN
165	59433.2160	35318.4580	9948.96	6IN
166	59427.5570	35337.5270	9948.17	6IN
167	59421.3710	35356.6170	9949.17	6IN
168	59407.7550	35349.9510	9949.14	6IN
169	59418.5860	35333.4060	9949.13	6IN
170	59428.8670	35316.4410	9948.88	6IN
171	59438.1550	35298.8790	9948.69	6IN
172	59437.8740	35298.6790	9948.47	6IN
173	59425.1060	35313.6770	9948.90	6IN
174	59411.7130	35328.5070	9949.21	6IN
175	59397.9690	35342.9870	9949.03	6IN
176	59391.7130	35336.6130	9949.12	6IN
177	59407.4650	35324.1180	9948.99	6IN
178	59422.5240	35311.3320	9948.91	6IN
179	59437.4880	35298.1030	9948.47	6IN
180	59419.5130	35298.0010	9949.03	6IN
181	59407.5120	35313.9340	9948.88	6IN
182	59396.0140	35330.4540	9949.06	6IN
183	59383.1420	35345.6120	9949.10	6IN
184	59375.6850	35338.6680	9948.94	6IN
185	59389.9140	35324.9660	9949.04	6IN
186	59404.3760	35311.3630	9948.88	6IN
187	59419.0710	35297.8520	9948.92	6IN
188	59418.6160	35297.5110	9948.70	6IN
189	59401.9780	35308.3280	9948.85	6IN
190	59385.1600	35319.1720	9948.84	6IN
191	59368.2690	35330.0550	9948.71	6IN
192	59363.0260	35318.4990	9950.74	6IN
193	59381.5590	35313.5330	9948.85	6IN
194	59399.9450	35305.5680	9948.89	6IN
195	59417.8040	35297.1970	9948.77	6IN
196	59417.5570	35296.7420	9948.70	6IN
197	59398.3820	35301.2030	9948.80	6IN

POINT TABLE				
NO.	NORTHING	EASTING	ELEVATION	DESCRIPTION
198	59378.7070	35305.4370	9948.78	6IN
199	59360.2560	35309.4080	9952.52	6IN
200	59358.3660	35301.3250	9954.41	6IN
201	59377.3210	35299.6300	9948.88	6IN
202	59397.2720	35297.8040	9948.88	6IN
203	59416.9160	35295.8930	9948.77	6IN
204	59417.2750	35295.3380	9948.78	6IN
205	59397.5110	35293.7180	9948.82	6IN
206	59377.7550	35291.7910	9949.13	6IN
207	59359.4130	35289.1070	9955.66	6IN
208	59361.5540	35278.1360	9956.24	6IN
209	59378.6820	35284.6900	9949.19	6IN
210	59397.7830	35290.4100	9948.89	6IN
211	59417.2810	35294.8490	9948.76	6IN
212	59417.4060	35294.2150	9948.85	6IN
213	59399.4720	35285.6890	9948.86	6IN
214	59381.8630	35276.6730	9948.32	6IN
215	59365.6720	35267.7980	9955.91	6IN
216	59375.7910	35253.5740	9953.86	6IN
217	59388.0600	35267.2950	9948.76	6IN
218	59402.4520	35281.3840	9948.90	6IN
219	59418.1270	35293.5880	9948.72	6IN
220	59418.3700	35293.1710	9948.61	6IN
221	59404.7860	35278.5020	9948.81	6IN
222	59391.4710	35263.7560	9948.84	6IN
223	59379.3700	35248.8300	9952.85	6IN
224	59384.3600	35245.1210	9951.61	6IN
225	59395.2200	35260.7360	9948.65	6IN
226	59406.5120	35277.1690	9948.79	6IN
227	59418.8460	35292.8390	9948.56	6IN
228	59419.5440	35292.6820	9948.70	6IN
229	59409.4510	35275.5070	9948.80	6IN
230	59400.0480	35257.7090	9948.76	6IN
231	59391.0640	35240.3670	9950.08	6IN
232	59482.2560	35301.9570	9948.59	6IN
233	59481.9950	35302.3880	9948.76	6IN
234	59481.9090	35302.9080	9948.66	6IN
235	59481.1700	35303.1140	9948.56	6IN
236	59480.4800	35303.2730	9948.62	6IN
237	59479.9700	35303.6600	9948.63	6IN
238	59479.2980	35303.6870	9948.65	6IN
239	59489.3860	35320.9620	9948.75	6IN
240	59491.4050	35319.9540	9948.75	6IN
241	59493.3860	35318.5980	9948.77	6IN
242	59495.6520	35316.8000	9948.82	6IN
243	59498.6520	35313.8080	9948.79	6IN
244	59500.2030	35310.8910	9948.84	6IN
245	59518.8050	35318.4140	9948.84	6IN
246	59515.5150	35324.7770	9948.84	6IN

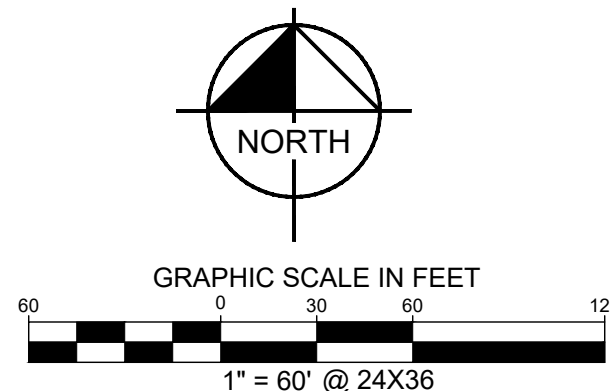
POINT TABLE				
NO.	NORTHING	EASTING	ELEVATION	DESCRIPTION
247	59510.6080	35330.4500	9948.86	6IN
248	59507.1130	35333.4900	9948.95	6IN
249	59503.4140	35336.3250	9948.93	6IN
250	59501.0180	35337.6820	9948.96	6IN
251	59510.8340	35354.9340	9948.96	6IN
252	59516.2650	35351.9020	9948.93	6IN
253	59520.3670	35348.7560	9948.87	6IN
254	59525.9050	35343.6260	9948.90	6IN
255	59532.0210	35336.4400	9950.52	6IN
256	59536.7870	35325.9500	9953.36	6IN
257	59501.7100	35305.8210	9948.81	6IN
258	59521.2770	35309.4190	9949.00	6IN
259	59539.9770	35311.1620	9955.80	6IN
700	59487.3950	35310.0860	9935.69	36IN MANIFOLD N
701	59479.1100	35304.2320	9935.74	24IN STUB NORTH RISER
702	59484.2580	35305.8390	9933.48	N BASE PLATE NE CRNR
703	59485.1740	35295.8200	9933.48	N BASE PLATE NW CRNR
704	59475.0270	35294.9600	9933.38	N BASE PLATE SW CRNR
705	59474.1720	35304.9490	9933.50	N BASE PLATE SE CRNR
706	59470.0590	35299.4920	9935.87	24IN STUB BTWN N RISER AND MID NORTH
707	59468.4190	35308.1270	9936.28	N 30IN AT MANIFOLD
708	59464.3680	35304.1040	9933.48	MID NORTH BASE PL NE CRNR
709	59465.1890	35294.0670	9933.34	MID NORTH BASE PL NW CRNR
710	59455.1650	35293.3040	9933.32	MID NORTH BASE PL SW CRNR
711	59454.3080	35303.2760	9933.42	MID NORTH BASE PL SE CRNR
712	59461.7230	35383.5810	9939.91	N 30IN EAST END
713	59459.2300	35301.9950	9935.76	24IN STUB MID NORTH RISER
714	59452.3890	35306.8780	9936.31	36IN MANIFOLD MIDDLE
715	59448.6720	35307.7440	9936.26	30IN MIDDLE WEST END
716	59444.2880	35302.4350	9933.43	MID SOUTH BASE PLATE NE CRNR
717	59434.3080	35301.5620	9933.46	MID SOUTH BASE PLATE SE CRNR
718	59435.1790	35291.5400	9933.35	MID SOUTH BASE PLATE SW CRNR
719	59445.2010	35292.3040	9933.32	MID SOUTH BASE PLATE NW CRNR
720	59448.5920	35297.9140	9935.88	24IN STUB BTWN MID N AND MID S RISER
721	59439.2150	35300.9820	9935.71	24IN STUB MID S RISER
722	59428.9560	35306.0440	9936.18	30IN S WEST END
723	59424.2110	35300.6560	9933.49	S BASE PLATE NE CRNR
724	59414.2810	35299.6810	9933.47	S BASE PLATE SE CRNR
725	59415.1500	35289.8300	9933.38	S BASE PLATE SW CRNR
726	59425.1180	35290.6210	9933.39	S BASE PLATE NW CRNR
727	59429.3180	35295.8480	9935.61	24IN STUB BTWN MID S AND S RISER
728	59419.5160	35298.8970	9935.72	24IN STUB AT S RISER
729	59410.3350	35303.2800	9935.56	36 MANIFOLD S END
730	59416.3880	35443.1140	9944.98	S 30IN EAST END
731	59436.5250	35444.8920	9944.70	MID 30IN EAST END
732	59479.9000	35300.4000	0.00	NORTH RISER
733	59459.8000	35298.6000	0.00	MID NORTH RISER
734	59440.0000	35297.0000	0.00	MID SOUTH RISER
735	59419.9000	35295.0000	0.00	SOUTH RISER

- NOTES:**

1. ACCORDING TO COLORADO LAW YOU MUST COMMENCE ANY LEGAL ACTION BASED UPON ANY DEFECT IN THIS SURVEY WITHIN THREE YEARS AFTER YOU FIRST DISCOVER SUCH DEFECT. IN NO EVENT MAY ANY ACTION BASED UPON ANY DEFECT IN THIS SURVEY BE COMMENCED MORE THAN TEN YEARS FROM THE DATE OF THE CERTIFICATION SHOWN HEREON.
2. COORDINATES AND ELEVATIONS SHOWN HEREON ARE BASED UPON EXISTING CONTROL POINT INFORMATION PROVIDED BY NEWMONT AND JHL CONSTRUCTORS, INC. DATED 08/17/2022
3. ALL DISTANCES SHOWN HEREON, IF ANY, ARE GROUND DISTANCES AND MEASURED IN U.S. SURVEY FEET.
4. CONTOURS SHOWN HEREON ARE BASED UPON AERIAL SURVEY PERFORMED BY JHL CONSTRUCTORS, INC. ON OCTOBER 24, 2022. KIMLEY-HORN IS NOT RESPONSIBLE FOR THE LOCATION OF ANY IMPROVEMENTS PLACED, OR SITE MODIFICATIONS, AFTER THE DATE OF FINAL FIELD SURVEY.

LEGEND

	AS-BUILT OF TOP OF SOIL LINER FILL - MAJOR CONTOUR
	AS-BUILT OF TOP OF SOIL LINER FILL - MINOR CONTOUR
	X POINT NUMBER
	AS-BUILT WVP - CPEP 4"
	AS-BUILT WVP - CPEP 8"
	AS-BUILT WVP - CPEP 12"
	AS-BUILT WVP - CPEP 18"
	AS-BUILT WVP - CPEP 24"
	AS-BUILT WVP - HDPE 30"
	AS-BUILT SACRIFICIAL PIPE - 12"

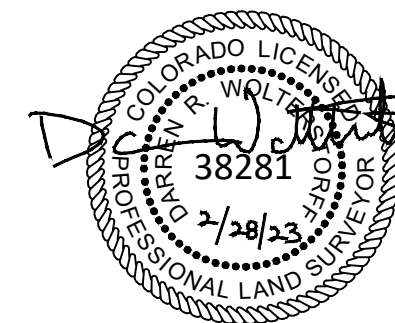


REFER TO PSSA HIGH VOLUME PIPING AS-BUILT
EXHIBIT FOR INFORMATION IN THIS AREA

SEE SHEET 12b FOR POINT TABLE

SURVEYOR'S STATEMENT:

I, DARREN R. WOLTERSTORFF, A REGISTERED PROFESSIONAL LAND SURVEYOR IN THE STATE OF COLORADO, DO HEREBY CERTIFY ONLY TO JHL CONSTRUCTORS, INC. AND CRIPPLE CREEK & VICTOR GOLD MINING COMPANY THAT FROM APRIL 2022 THROUGH JANUARY 2023, AS-BUILT SURVEYS WERE CONDUCTED UNDER MY SUPERVISION AND THE MAP HEREIN ACCURATELY REPRESENT SAID SURVEYS TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF, IS IN ACCORDANCE WITH APPLICABLE STANDARDS OF PRACTICE AND IS NOT A GUARANTY OR WARRANTY, EITHER EXPRESSED OR IMPLIED.



DARREN R. WOLTERSTORFF, PLS 38281
FOR AND ON BEHALF OF KIMLEY-HORN AND ASSOCIATES, INC.

OUTSIDE OF PSSA HIGH VOLUME PIPING AS-BUILT EXHIBIT

VLF2 PHASE 3
LYING IN SECTIONS 18 AND 19, TOWNSHIP 15 SOUTH,
RANGE 69 WEST OF THE 6TH P.M.,
COUNTY OF TELLER, STATE OF COLORADO

			4582 SOUTH ULSTER ST., # 1300 DENVER, COLORADO 80237					
			Tel. No. (303) 228-2300 www.kimley-horn.com					
No.	DATE	REVISION DESCRIPTION	Scale 1" = 60'	Drawn by CAD	Checked by DRW	Date 02/28/2023	Project No. 196346001	Sheet No. 12a

POINT TABLE				
NO.	NORTHING	EASTING	ELEVATION	DESCRIPTION
2000	59094.1640	35846.6870	10000.12	HV 4IN P-1
2001	59101.0490	35915.9960	10000.08	HV 4IN P-2
2002	59108.4310	35984.7920	10000.09	HV 4IN P-3
2003	59146.8340	36043.9740	9999.92	HV 4IN P-4
2004	59145.0890	36044.6510	9999.81	HV 4IN P-5
2005	59147.0950	36044.0160	9999.92	HV 12IN P-1
2006	59177.1260	36043.9450	9999.97	HV 8IN P-1
2007	59184.4730	36043.6380	10000.14	HV 4IN P-7
2008	59240.0680	36034.1650	9999.93	HV 4IN P-8
2009	59162.7210	36011.8910	9988.49	HV 8IN P-2
2010	59332.7920	36007.6370	9999.98	HV 4IN P-9
2011	59405.5590	35988.5320	10000.40	HV 12IN P-2
2012	59472.2710	35963.2150	9999.64	HV 8IN P-3
2013	59473.4780	35963.7780	9999.68	HV 4IN P-10
2014	59473.6850	35963.0170	9999.66	HV 4IN P-11
2015	59479.2930	35966.9220	9999.99	HV 4IN P-12
2016	59490.0330	35963.3900	10000.02	HV 4IN P-13
2017	59558.3860	35896.6910	10000.39	HV 4IN P-14
2018	59592.8310	35829.4510	9994.22	HV 4IN P-15
2019	59542.5530	35765.3320	9958.72	HV 4IN P-16
2020	59401.8320	35692.3570	9954.66	HV 4IN P-17
2021	59402.8210	35631.4440	9951.72	HV 8IN P-4
2022	59399.2490	35820.7620	9961.12	HV 8IN P-5
2023	59493.3380	35813.0000	9960.68	HV 4IN P-18
2024	59400.0700	35764.5870	9958.56	HV 4IN P-19
2025	59384.9660	35914.7320	9966.55	HV 8IN P-6
2026	59384.9150	35914.7600	9966.57	HV 12IN P-3
2027	59384.6290	35914.9990	9966.54	HV 4IN P-20
2028	59363.6860	35921.7180	9967.49	HV 4IN P-21
2029	59363.8330	35893.1610	9964.84	HV 4IN P-22
2030	59364.2250	35892.6670	9964.88	HV 4IN P-23
2031	59330.8220	35819.1750	9961.53	HV 4IN P-24
2032	59331.7050	35771.4300	9959.27	HV 4IN P-25
2033	59331.1300	35770.8670	9959.21	HV 4IN P-26
2034	59297.9070	35823.1990	9962.28	HV 4IN P-27
2035	59297.5430	35823.8280	9962.32	HV 4IN P-28
2036	59295.0780	35820.6310	9962.29	HV 12IN P-4
2037	59294.5970	35820.9090	9962.22	HV 12IN P-5
2038	59295.2350	35935.3250	9967.80	HV 4IN P-29
2039	59262.0960	35864.2580	9964.83	HV 4IN P-30
2040	59228.0770	35910.1610	9967.50	HV 4IN P-31
2041	59226.7460	35968.5360	9970.71	HV 4IN P-32
2042	59191.3910	35959.0890	9970.42	HV 4IN P-33
2043	59180.9860	35974.3800	9971.34	HV 12IN P-6
2044	59294.8700	35820.4460	9962.22	HV 18IN P-1
2045	59376.2980	35711.0110	9955.86	HV 18IN P-2
2046	59385.8320	35681.9930	9954.28	HV 4IN P-34
2047	59222.9800	35662.8730	9960.26	HV 4IN P-35
2048	59207.3930	35655.0240	9968.62	HV 4IN P-36
2049	59216.3700	35664.9460	9961.79	HV 8IN P-7
2050	59313.9810	35633.4370	9952.99	HV 4IN P-37
2051	59284.8830	35618.6120	9958.67	HV 4IN P-38
2052	59356.6670	35579.2960	9951.40	HV 4IN P-39
2053	59405.6580	35604.1340	9950.38	HV 4IN P-40
2054	59411.5370	35602.2700	9950.24	HV 8IN P-8
2055	59418.8830	35582.0430	9949.12	HV 18IN P-3
2056	58848.3670	34751.0800	9949.18	HV 12IN P-7
2057	58873.3250	34820.7200	9960.62	HV 12IN P-8
2058	58879.2080	35019.3770	9999.16	HV 4IN P-43
2059	59014.9070	35026.7210	10012.66	HV 4IN P-44

POINT TABLE				
NO.	NORTHING	EASTING	ELEVATION	DESCRIPTION
2060	58975.1960	35024.2740	10008.49	HV 4IN P-45
2061	59005.2970	35058.1200	10012.48	HV 4IN P-46
2062	58964.4140	35115.6620	10019.60	HV 4IN P-47
2063	58879.1780	35019.4490	9999.11	HV 4IN P-48
2064	59005.3630	35068.4280	10012.62	HV 4IN P-49
2065	59030.5780	35101.9270	10014.57	HV 4IN P-50
2066	58902.3480	35186.4910	10030.37	HV 4IN P-51
2067	58883.5830	35274.8180	10037.43	HV 4IN P-52
2068	58897.4470	35284.0500	10035.31	HV 4IN P-53
2069	58932.6230	35322.7070	10032.22	HV 4IN P-54
2070	58993.4040	35277.2860	10026.16	HV 4IN P-55
2071	58976.0810	35255.3450	10027.19	HV 4IN P-56
2072	59027.6550	35210.7830	10022.03	HV 4IN P-57
2073	59088.5860	35290.2310	10020.19	HV 4IN P-58
2074	59017.8660	35343.6610	10024.63	HV 4IN P-59
2075	59135.3190	35297.1540	10018.33	HV 8IN P-9
2076	58892.4910	35263.5320	10035.88	HV 8IN P-10
2077	58994.1370	35097.4400	10014.90	HV 8IN P-11
2078	59079.4830	35108.1030	10014.55	HV 8IN P-12
2079	58998.9320	35756.4690	9999.92	HV 24IN P-1
2080	59001.6530	35756.9000	9999.88	HV 24IN P-2
2081	59004.3010	35756.8070	10000.01	HV 24IN P-3
2082	59031.7800	35687.0980	9991.03	HV 24IN P-4
2083	59028.9860	35686.5290	9991.32	HV 24IN P-5
2084	59026.7710	35685.9590	9991.76	HV 24IN P-6
2085	59034.8000	35668.6470	9989.27	HV 24IN P-7
2086	59036.9510	35669.6740	9988.97	HV 24IN P-8
2087	59039.7010	35670.5780	9988.93	HV 24IN P-9
2088	59051.3150	35651.9880	9986.12	HV 24IN P-10
2089	59048.9660	35650.9050	9986.27	HV 24IN P-11
2090	59046.8190	35649.6500	9986.36	HV 24IN P-12
2091	59064.9560	35627.1090	9982.80	HV 24IN P-13
2092	59067.8470	35627.7220	9982.62	HV 24IN P-14
2093	59065.8240	35633.7300	9983.29	HV 24IN P-15
2094	59084.4400	35608.8880	9979.60	HV 24IN P-16
2095	59086.1840	35610.7330	9979.54	HV 24IN P-17
2096	59087.2890	35613.1040	9979.65	HV 24IN P-18
2097	59108.0010	35598.3030	9976.50	HV 24IN P-19
2098	59107.0990	35595.7880	9976.49	HV 24IN P-20
2099	59106.0340	35593.4390	9976.44	HV 24IN P-21
2100	59129.5640	35580.8890	9973.17	HV 24IN P-22
2101	59130.9470	35583.3360	9973.10	HV 24IN P-23
2102	59131.5280	35585.7310	9973.19	HV 24IN P-24
2103	59172.0450	35567.1110	9967.90	HV 24IN P-25
2104	59171.3860	35564.4740	9967.86	HV 24IN P-26
2105	59170.2740	35562.2210	9967.81	HV 24IN P-27
2106	59208.2090	35544.5950	9963.11	HV 24IN P-28
2107	59212.2910	35545.6190	9962.56	HV 24IN P-29
2108	59213.3120	35547.8620	9962.49	HV 24IN P-30
2109	59251.7660	35530.2010	9957.53	HV 24IN P-31
2110	59250.6810	35527.8830	9957.47	HV 24IN P-32
2111	59246.1170	35527.1120	9958.06	HV 24IN P-33
2112	59284.1930	35509.5810	9953.27	HV 24IN P-34
2113	59283.6790	35512.4080	9953.16	HV 24IN P-35
2114	59283.4510	35515.3850	9953.32	HV 24IN P-36
2117	58884.0270	35022.8910	9999.05	HV 4IN P-42
2118	58887.5990	35027.1310	9999.16	HV 4IN P-60
2119	58890.9710	35031.2240	9999.28	HV 4IN P-61
2120	59011.6500	35033.4220	10012.63	HV 4IN P-62
2121	59011.2520	35042.5750	10012.62	HV 4IN P-63

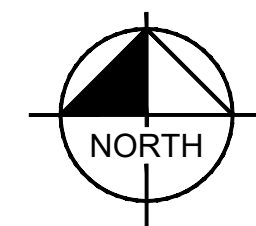
POINT TABLE				
NO.	NORTHING	EASTING	ELEVATION	DESCRIPTION
2122	59027.5470	35697.8840	9992.40	HV 4IN P-64
2123	59069.2400	35793.0260	9999.98	HV 4IN P-65
2124	59071.3710	35628.2970	9982.22	HV 4IN P-66
2125	59116.3290	35730.9890	9992.43	HV 4IN P-67
2126	59126.5080	35588.4480	9973.81	HV 4IN P-68
2127	59141.9230	35684.5520	9980.56	HV 4IN P-69
2128	59135.0200	35617.9270	9974.50	HV 4IN P-70
2129	59179.9170	35564.5430	9966.88	HV 4IN P-71
2130	59261.2990	35529.9380	9956.44	HV 4IN P-72
2131	59217.4480	35540.2440	9961.85	HV 4IN P-73
2132	59129.5440	35517.2010	9989.20	HV 4IN P-74
2133	59310.8520	35486.4160	9949.73	HV 4IN P-75
2134	59019.9910	35702.3860	9993.48	HV 4IN P-76
2135	59001.2590	35677.7290	10000.14	HV 4IN P-77
2136	58995.7220	35720.8560	10000.13	HV 4IN P-78
2137	59019.8730	35702.4670	9993.59	HV 8IN P-13
2138	59114.5540	35588.4570	9975.18	HV 8IN P-14
2139	59051.4200	35504.8310	10000.12	HV 8IN P-15
2140	59082.1970	35545.4470	9978.85	HV 4IN P-79
2141	59014.8080	35585.5250	9999.97	HV 4IN P-80
2142	59112.3760	35496.6120	9999.39	HV 4IN P-81
2143	59429.6550	35550.0930	9947.58	HV 18IN P-4
2144	58981.3130	35044.6470	10010.54	HV 4IN P-82
2145	58956.0160	35038.7100	10006.38	HV 4IN P-83
2146	59326.5310	35140.0240	9999.71	HV 8IN P-16
2147	59262.6700	35047.2060	10011.42	HV 4IN P-84
2148	59326.5810	35139.8240	9999.73	HV 4IN P-85
2149	59219.3780	35125.9240	10013.05	HV 4IN P-86
2150	59169.1260	35059.7630	10013.38	HV 4IN P-87
2151	59124.9670	35113.9470	10014.77	HV 4IN P-88
2152	59072.8410	35045.0820	10013.36	HV 4IN P-89
2153	59276.6390	35317.2130	9986.52	HV 8IN P-17
2154	59183.1770	35303.8790	10015.51	HV 4IN P-90
2155	59074.4060	35159.9470	10019.20	HV 4IN P-91
2156	58947.6650	35482.2450	10024.21	HV 4IN P-92
2157	58951.9110	35469.1680	10033.19	HV 4IN P-93
2158	58817.2580	35410.2330	10038.51	HV 4IN P-94
2159	58839.7730	35463.8020	10034.55	HV 4IN P-95
2160	58894.0410	35535.7810	10029.60	HV 4IN P-96
2161	58916.6130	35565.7720	10029.14	HV 4IN P-97
2162	58870.5270	35612.3500	10012.06	HV 4IN P-98
2163	59513.6880	35467.5050	9944.10	HV 4IN P-99
2164	59508.3230	35737.7230	9956.95	HV 4IN P-100
2165	59483.5560	35671.4990	9953.68	HV 4IN P-101
2166	59470.9640	35473.8100	9943.71	HV 4IN P-102
2167	59505.8090	35316.4880	9937.98	HV 4IN P-103
2168	59601.3040	35305.0220	9983.25	HV 4IN P-104
2169	59497.2510	35444.8440	9942.71	HV 24IN P-37
2170	59496.0290	35446.2220	9942.73	HV 24IN P-38
2171	59539.5580	35489.1940	9945.52	HV 24IN P-39
2172	59538.4330	35490.6130	9945.61	HV 24IN P-40
2173	59570.2650	35514.1380	9947.36	HV 8IN P-18
2174	59645.3090	35513.7840	9971.37	HV 8IN P-19
2175	59645.5830	35513.7140	9971.50	HV 4IN P-105
2176	59640.3820	35510.7060	9970.95	HV 4IN P-106
2177	59647.7290	35583.1890	9952.33	HV 4IN P-107
2178	59685.7260	35622.5950	9954.03	HV 24IN P-41
2179	59683.9020	35623.8720	9955.07	HV 24IN P-42
2180	59570.2308	35643.0860	9967.17	HV 4IN P-108
2181	59580.3920	35529.6940	9948.20	HV 4IN P-109

- NOTES:**

1. ACCORDING TO COLORADO LAW YOU MUST COMMENCE ANY LEGAL ACTION BASED UPON ANY DEFECT IN THIS SURVEY WITHIN THREE YEARS AFTER YOU FIRST DISCOVER SUCH DEFECT. IN NO EVENT MAY ANY ACTION BASED UPON ANY DEFECT IN THIS SURVEY BE COMMENCED MORE THAN TEN YEARS FROM THE DATE OF THE CERTIFICATION SHOWN HEREON.
2. COORDINATES AND ELEVATIONS SHOWN HEREON ARE BASED UPON EXISTING CONTROL POINT INFORMATION PROVIDED BY NEWMONT AND JHL CONSTRUCTORS, INC. DATED 08/17/2022
3. ALL DISTANCES SHOWN HEREON, IF ANY, ARE GROUND DISTANCES AND MEASURED IN U.S. SURVEY FEET.
4. CONTOURS SHOWN HEREON ARE BASED UPON AERIAL SURVEY PERFORMED BY JHL CONSTRUCTORS, INC. ON DECEMBER 12, 2022. KIMLEY-HORN IS NOT RESPONSIBLE FOR THE LOCATION OF ANY IMPROVEMENTS PLACED, OR SITE MODIFICATIONS, AFTER THE DATE OF FINAL FIELD SURVEY.

LEGEND

—	AS-BUILT OF TOP OF DRAIN COVER FILL - MAJOR CONTOUR
—	AS-BUILT OF TOP OF DRAIN COVER FILL - MINOR CONTOUR



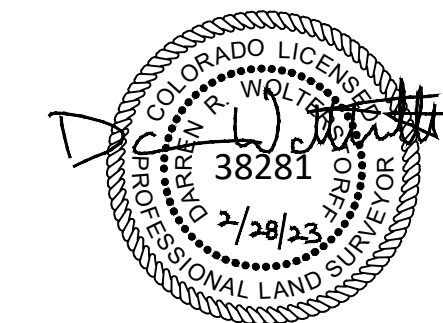
GRAPHIC SCALE IN FEET

60 0 30 60 120

1" = 60' @ 24X36

SURVEYOR'S STATEMENT:

I, DARREN R. WOLTERSTORFF, A REGISTERED PROFESSIONAL LAND SURVEYOR IN THE STATE OF COLORADO, DO HEREBY CERTIFY ONLY TO JHL CONSTRUCTORS, INC. AND CRIPPLE CREEK & VICTOR GOLD MINING COMPANY THAT FROM APRIL 2022 THROUGH JANUARY 2023, AS-BUILT SURVEYS WERE CONDUCTED UNDER MY SUPERVISION AND THE MAP HEREIN ACCURATELY REPRESENT SAID SURVEYS TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF, IS IN ACCORDANCE WITH APPLICABLE STANDARDS OF PRACTICE AND IS NOT A GUARANTY OR WARRANTY, EITHER EXPRESSED OR IMPLIED.



DARREN R. WOLTERSTORFF, PLS 38281
FOR AND ON BEHALF OF KIMLEY-HORN AND ASSOCIATES, INC.

DRAIN COVER FILL AS-BUILT EXHIBIT

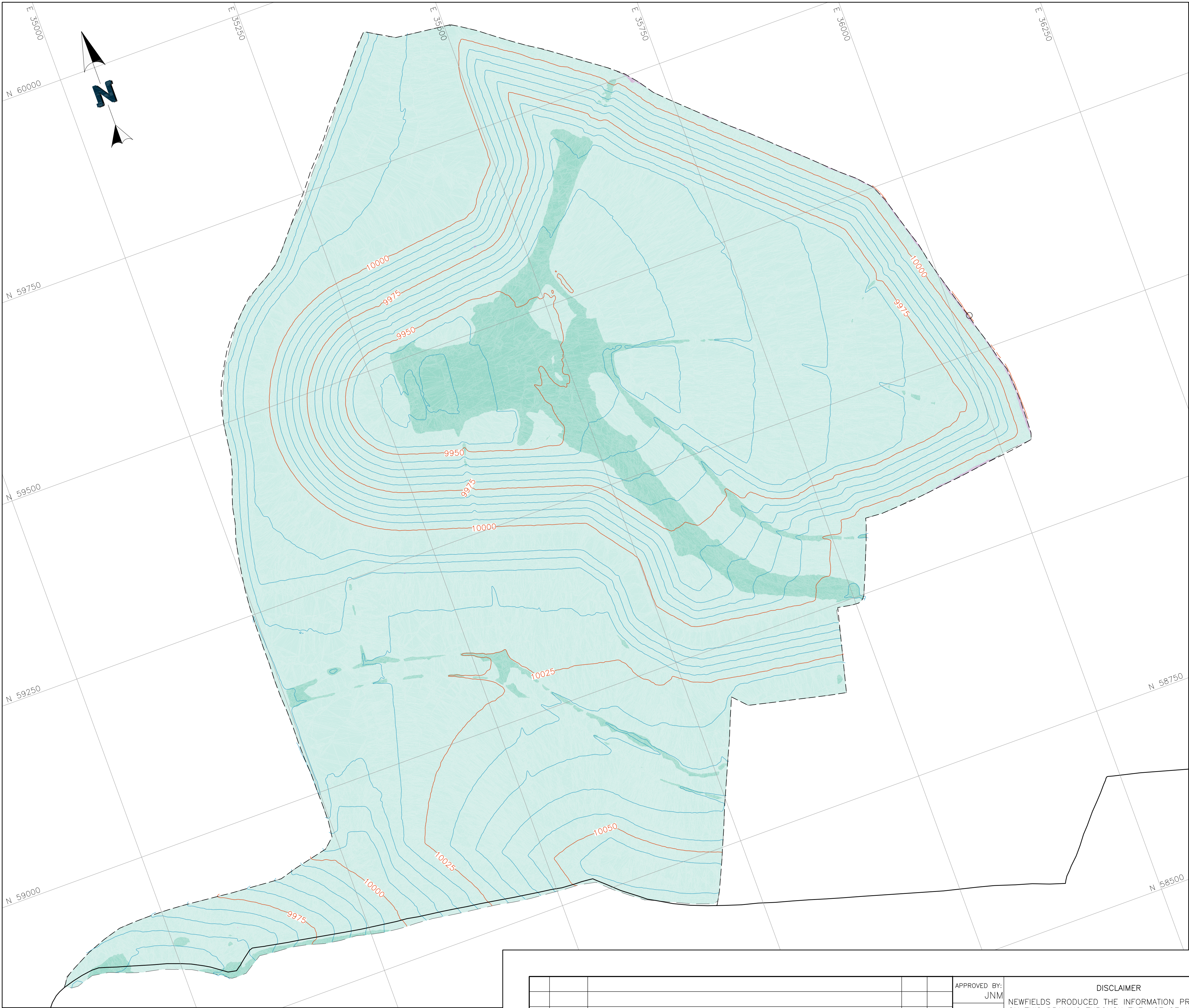
VLF2 PHASE 3

LYING IN SECTIONS 18 AND 19, TOWNSHIP 15 SOUTH,
RANGE 69 WEST OF THE 6TH P.M.,
COUNTY OF TELLER, STATE OF COLORADO

			Kimley»Horn					
			4582 SOUTH ULSTER ST., # 1300 DENVER, COLORADO 80237				Tel. No. (303) 228-2300 www.kimley-horn.com	
No.	DATE	REVISION DESCRIPTION	Scale 1" = 60'	Drawn by CAD	Checked by DRW	Date 02/28/2023	Project No. 196346001	Sheet No. 13

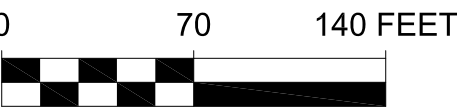
DWG NAME: C:\USERS\DARREN WOLTERSTORFF\ONE DRIVE - KHP\PROJECTS\196346001 NEWMONT JHL CRIPPLE CREEK\AS-BUILT DRAWINGS\13 DRAIN COVER FILL AS-BUILT DWG PLOTTED BY: WOLTERSTORFF, DARREN 2/28/2023 11:30 AM LAST SAVED: 2/27/2023 11:24 AM

P:\Projects\0106.056 VLF2 Phase 3a COA\A-CAD\DWGS\0106.056.004M.dwg-2/28/2023 2:46 PM



LEGEND:

- AS-BUILT DCF CONTOURS
- VLF2 PHASE 2 LIMITS
- VLF2 PHASE 3 STAGE A.1 CERTIFICATION LIMITS



Elevations Table			
Number	Minimum Elevation	Maximum Elevation	Color
1	0.0	2.0	
2	2.0	5.0	
3	5.0	10.1	

NOTES:

- THE ISOPACH THICKNESS IS MEASURED FROM THE TOP OF SLF OUTSIDE OF THE PSSA AND THE TOP OF LVSCF INSIDE THE PSSA, TO THE TOP OF DCF.
- THE TOP OF SLF, TOP OF LVSCF AND TOP OF DCF SURFACES WERE CREATED FROM SURVEY POINTS. ALL SURVEY POINTS WERE NOT TAKEN IN THE SAME LOCATION FOR EACH SURFACE. THIS MAY CAUSE EACH SURFACE TO TRIANGULATE BETWEEN THE POINTS DIFFERENTLY, WHICH PRESENTS FOR ERRORS IN THE ISOPACH DEPTHS.



				APPROVED BY:	DISCLAIMER NEWFIELDS PRODUCED THE INFORMATION PRESENTED ON THIS DRAWING THROUGH THE USE OF AVAILABLE TECHNICAL INFORMATION AND EXPERIENCE. RECEIVING THIS DRAWING DOES NOT GUARANTEE ANY RIGHTS TO EITHER SUCH TECHNICAL INFORMATION OR EXPERIENCE. ANY MODIFICATION OR ADAPTATION OF THE DATA OR DRAWING SHALL BE AT USER'S RISK AND WITHOUT ANY LIABILITY OR LEGAL RESPONSIBILITY TO NEWFIELDS.
				JNM	
				CHECKED BY:	
				JNM	
				DESIGNED BY:	JNM
				JNM	
				DRAWN BY:	RLL
				RLL	ENG
0	3/1/23	ISSUED FOR RECORD OF CONSTRUCTION		RLL	JNM
REV	DATE	DESCRIPTION		TECH	ENG

		CLIENT Cripple Creek and Victor Gold Mining Company	
PROJECT		VLF2 PHASE 3 STAGE A.1	
TITLE		DCF ISOPACH	
		FILENAME 0106.056.004M	
		DRAWING NO. 14	REVISION 0