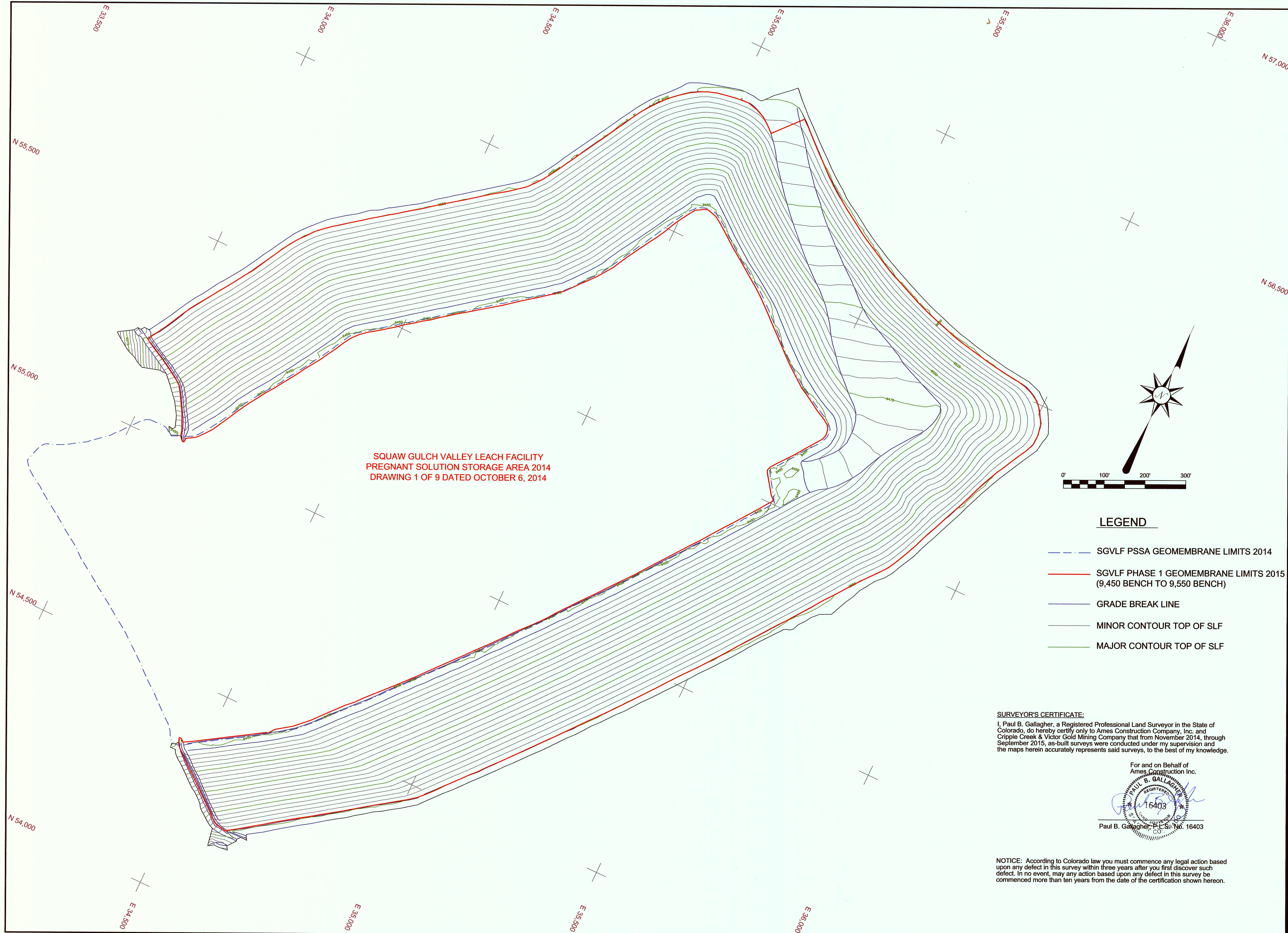
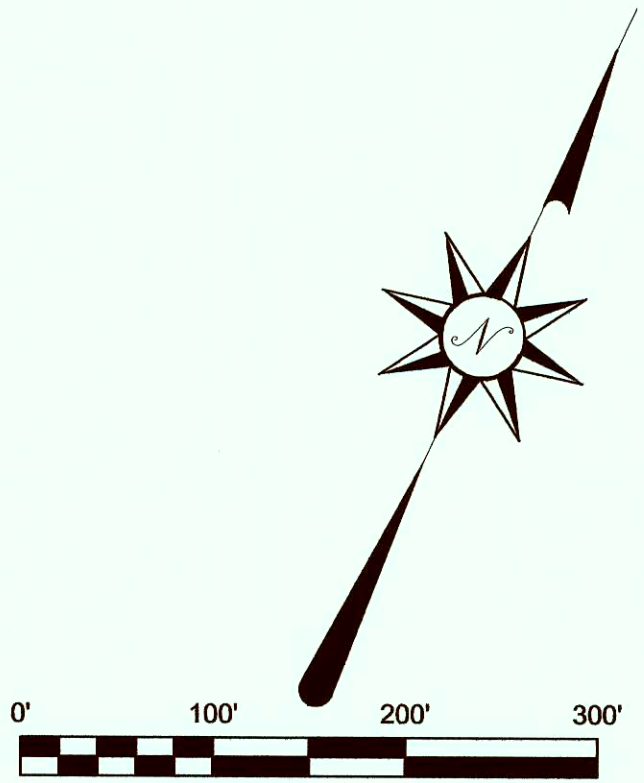


Appendix A

Record of Construction Drawings



SQUAW GULCH VALLEY LEACH FACILITY
PREGNANT SOLUTION STORAGE AREA 2014
DRAWING 1 OF 9 DATED OCTOBER 6, 2014



LEGEND

- SGVLF PSSA GEOMEMBRANE LIMITS 2014
- SGVLF PHASE 1 GEOMEMBRANE LIMITS 2015 (9,450 BENCH TO 9,550 BENCH)
- GRADE BREAK LINE
- MINOR CONTOUR TOP OF SLF
- MAJOR CONTOUR TOP OF SLF

SURVEYOR'S CERTIFICATE:
I, Paul B. Gallagher, a Registered Professional Land Surveyor in the State of Colorado, do hereby certify only to Ames Construction Company, Inc. and Cripple Creek & Victor Gold Mining Company that from November 2014, through September 2015, as-built surveys were conducted under my supervision and the maps herein accurately represents said surveys, to the best of my knowledge.

For and on Behalf of
Ames Construction Inc.
PAUL B. GALLAGHER
REGISTERED PROFESSIONAL LAND SURVEYOR
16403
Paul B. Gallagher, P.L.S., No. 16403

NOTICE: 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.



AMES CONSTRUCTION INC.
18450 East 28th Ave.
Aurora, Colorado 80011
(303) 363-1000
PROJECT NO. 130601

DATE: 9-21-2015

SCALE: 1"=100'

DRAWN BY: RS,EM,BF

CHK'D:

APP'D:

REVISIONS:

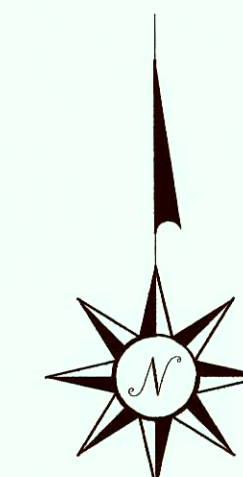
CRIPPLE CREEK & VICTOR GOLD MINING COMPANY
SQUAW GULCH VALLEY LEACH FACILITY PHASE 1
9,450' BENCH TO 9,550' BENCH
GENERAL COMPOSITE OVERVIEW RECORD DRAWING

PROJECT NO.
130601

SHEET NO.
1-8

TOE / CREST POINTS		Point	Nothing	Easting	Elevation	Description
1		5451.99		3448.03	9450.25	TOE
2		5441.89		34579.81	9450.25	TOE
3		5448.69		34687.49	9450.07	TOE
4		5450.34		34762.48	9450.08	TOE
5		5453.76		34830.10	9450.05	TOE
6		5470.31		34886.37	9450.43	TOE
7		54785.76		34861.29	9450.42	TOE
8		54882.86		35025.37	9450.22	TOE
9		54938.86		35089.65	9450.42	TOE
10		55016.22		35153.22	9450.40	TOE
11		55085.74		35216.55	9450.38	TOE
12		55172.43		35278.33	9450.45	TOE
13		55251.15		35339.89	9450.40	TOE
14		55330.67		35400.74	9450.44	TOE
15		55411.43		35459.90	9450.10	TOE
16		55491.88		35519.85	9450.50	TOE
17		55570.87		35580.90	9451.80	TOE
18		55649.80		35653.30	9450.98	TOE
19		55731.63		35700.28	9465.55	TOE
20		55813.11		35758.60	9469.57	TOE
21		55892.26		35783.03	9472.85	TOE
22		55884.01		35777.43	9474.50	TOE
23		55886.52		35771.88	9474.58	TOE
24		55845.94		35651.28	9483.88	TOE
25		55892.27		35682.18	9484.32	TOE
26		55946.72		35478.25	9502.71	TOE
27		56112.68		35401.62	9511.48	TOE
28		56181.27		35326.55	9521.39	TOE
29		56257.86		35296.68	9531.66	TOE
30		56342.47		35191.52	9542.43	TOE
31		56402.85		35144.16	9549.07	TOE
32		56526.42		35024.22	9450.50	TOE
33		56626.83		35070.53	9450.88	TOE
34		55784.10		35537.13	9450.65	TOE
35		56812.89		35489.84	9450.29	TOE
36		56877.43		35372.17	9450.02	TOE
37		56945.12		35296.44	9450.28	TOE
38		56900.84		35213.34	9450.49	TOE
39		56959.79		35132.28	9450.47	TOE
40		56151.07		35052.65	9450.37	TOE
41		56115.39		35032.17	9450.88	TOE
42		56167.78		35017.04	9450.58	TOE
43		56046.26		34984.60	9450.42	TOE
44		55998.21		34935.38	9450.34	TOE
45		55873.13		34884.42	9450.89	TOE
46		55767.97		34806.68	9450.66	TOE
47		55710.22		34731.50	9450.84	TOE
48		55649.80		34652.02	9450.38	TOE
49		55589.99		34571.44	9450.35	TOE
50		55529.98		34491.28	9450.53	TOE
51		55470.79		34410.45	9450.89	TOE
52		55444.57		34381.32	9450.67	TOE
53		55404.98		34358.11	9450.44	TOE
54		55318.96		34306.96	9450.55	TOE
55		55234.44		34253.47	9450.49	TOE
56		55149.30		34201.00	9450.73	TOE
57		55064.35		34142.01	9451.12	TOE
58		55021.52		33863.00	9549.77	CREST
59		55278.62		33888.45	9549.08	CREST
60		55385.48		34038.11	9549.08	CREST
61		55448.96		34083.25	9550.06	CREST
62		55535.39		34143.55	9550.06	CREST
63		55602.70		34187.32	9549.77	CREST
64		55663.44		34252.91	9550.19	CREST
65		55723.89		34332.59	9550.29	CREST
66		55783.35		34413.17	9549.98	CREST
67		55843.09		34493.45	9549.95	CREST
68		55903.23		34573.46	9549.74	CREST
69		55945.65		34629.28	9550.14	CREST
70		56000.14		34688.69	9550.10	CREST
71		56087.25		34718.21	9550.19	CREST
72		56173.76		34768.30	9549.87	CREST
73		56253.96		34803.35	9550.12	CREST
74		56346.01		34830.46	9549.64	CREST
75		56273.32		35148.16	9538.29	CREST
76		56189.81		35213.74	9528.17	CREST
77		56114.51		35294.69	9518.26	CREST
78		56044.55		35356.64	9508.74	CREST
79		55972.36		35431.54	9495.14	CREST
80		55896.36		35485.64	9485.90	CREST
81		55814.27		35568.44	9473.50	CREST
82		55731.17		35604.67	9464.04	CREST
83		55650.29		35602.76	9550.05	CREST
84		55592.73		35578.34	9549.88	CREST
85		55531.86		35559.29	9549.63	CREST
86		55479.94		35443.76	9549.86	CREST
87		55434.15		35333.08	9549.83	CREST
88		55394.68		35226.37	9549.97	CREST
89		55363.45		35124.82	9549.86	CREST
90		55341.74		35026.73	9549.93	CREST
91		55352.11		35016.96	9550.49	CREST
92		55394.34		35097.88	9550.08	CREST
93		55482.88		35197.57	9550.12	CREST
94		55587.52		35276.32	9550.21	CREST
95		55692.77		35354.20	9550.34	CREST
96		55813.36		35773.31	9550.38	CREST
97		55933.27		35713.28	9549.58	CREST
98		56022.22		35854.40	9549.94	CREST
99		55172.15		35584.41	9549.59	CREST
100		55002.52		35353.74	9549.83	CREST
101		55013.55		35472.35	9550.07	CREST
102		54904.57		35410.87	9550.27	CREST
103		54856.40		35348.56	9550.00	CREST
104		54779.23		35285.02	9550.05	CREST
105		54702.42		35220.94	9550.10	CREST
106		54628.28		35156.09	9550.25	CREST
107		54551.18		35089.07	9550.21	CREST
108		54475.48		35024.56	9550.30	CREST
109		54399.12		34915.99	9549.85	CREST
110		54319.50		34854.40	9550.12	CREST
111		54242.15		34895.40	9549.99	CREST
112		54210.76		34847.80	9549.99	CREST

SQUAW GULCH VALLEY LEACH FACILITY
PREGNANT SOLUTION STORAGE AREA 2014
DRAWING 2 OF 9 DATED OCTOBER 6, 2014



LEGEND

- SGVLF PSSA GEOMEMBRANE LIMITS 2014
- SGVLF PHASE 1 GEOMEMBRANE LIMITS 2015 (9,450' BENCH TO 9,550' BENCH)
- GRADE BREAK LINE
- MINOR CONTOUR TOP SLF
- MAJOR CONTOUR TOP SLF

SURVEYOR'S CERTIFICATE:

I, Paul B. Gallagher, a Registered Professional Land Surveyor in the State of Colorado, do hereby certify only to Ames Construction Company, Inc. and Cripple Creek & Victor Gold Mining Company that from November 2014, through September 2015, as-built surveys were conducted under my supervision and the maps herein accurately represents said surveys, to the best of my knowledge.

For and on Behalf of
Ames Construction Inc.
Paul B. Gallagher, P.E., No. 16403

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AMES CONSTRUCTION INC.
18450 East 28th Ave.
Aurora, Colorado 80011
(303) 363-1000
PROJECT NO. 130601

DATE: 9-21-2015

SCALE: 1"=100'

DRAWN BY:

CHK'D:

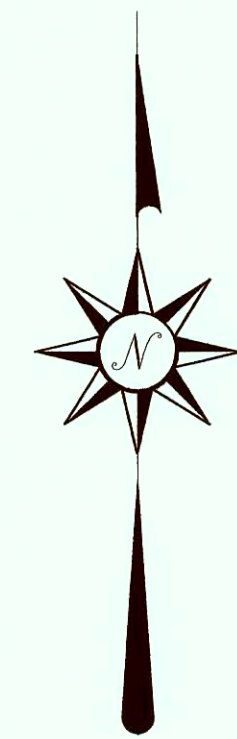
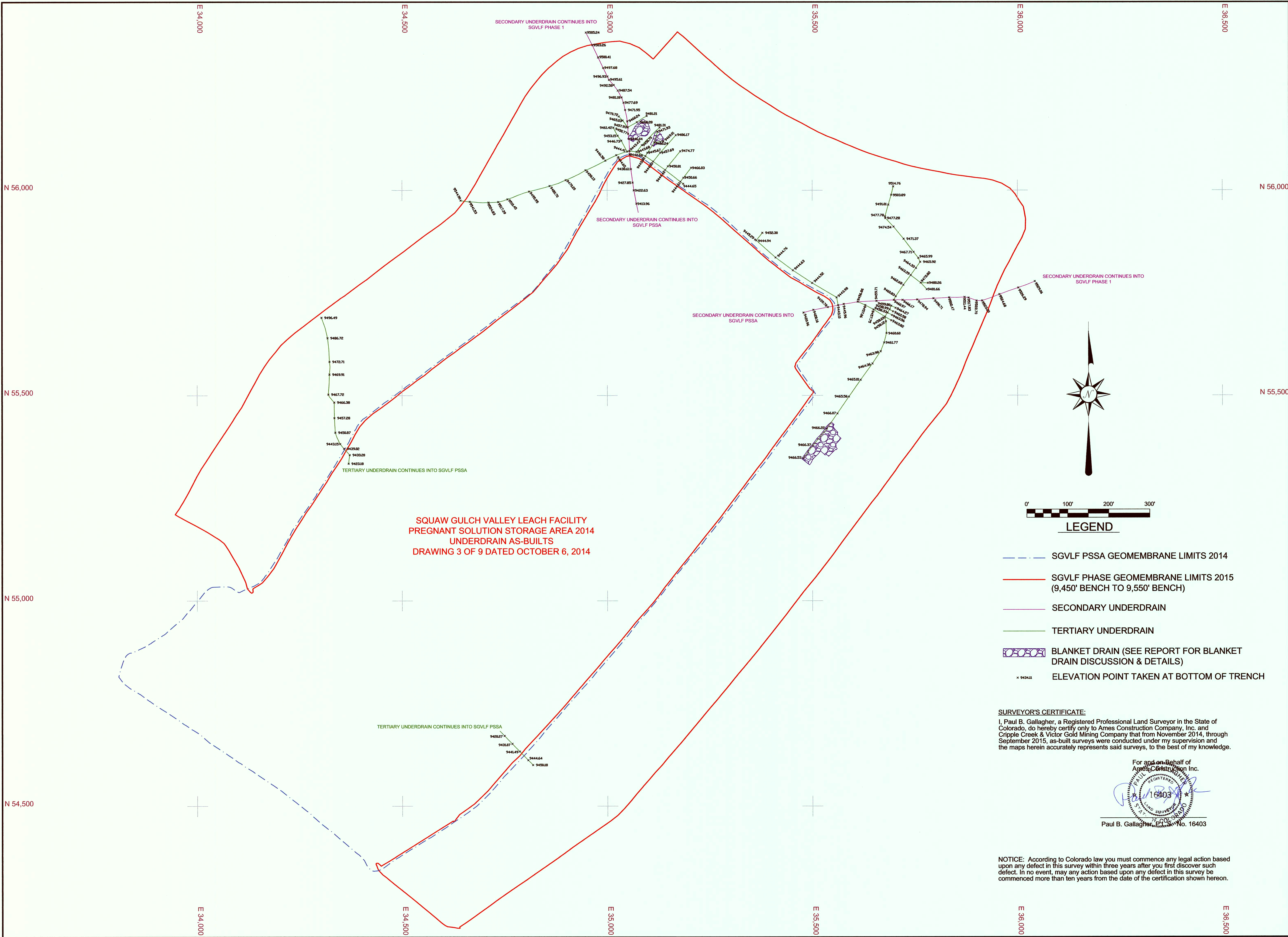
APP'D:

REVISIONS:

CRIPPLE CREEK & VICTOR GOLD MINING COMPANY
SQUAW GULCH VALLEY LEACH FACILITY PHASE 1
9,450' BENCH TO 9,550' BENCH
TOP OF SOIL LINER FILL RECORD DRAWING

PROJECT NO.
130601

SHEET NO.
2-8

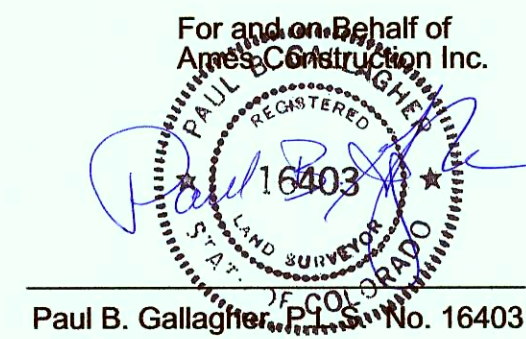


LEGEND

- SGVLF PSSA GEOMEMBRANE LIMITS 2014
- SGVLF PHASE GEOMEMBRANE LIMITS 2015 (9,450' BENCH TO 9,550' BENCH)
- SECONDARY UNDERDRAIN
- TERTIARY UNDERDRAIN
- BLANKET DRAIN (SEE REPORT FOR BLANKET DRAIN DISCUSSION & DETAILS)
- ELEVATION POINT TAKEN AT BOTTOM OF TRENCH

SURVEYOR'S CERTIFICATE:

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AMES CONSTRUCTION INC.
18450 East 28th Ave.
Aurora, Colorado 80011
(303) 363-1000
PROJECT NO. 130601

DATE: 9-21-2015

SCALE: 1"=100'

DRAWN BY: RS,EM,BF

CHK'D:

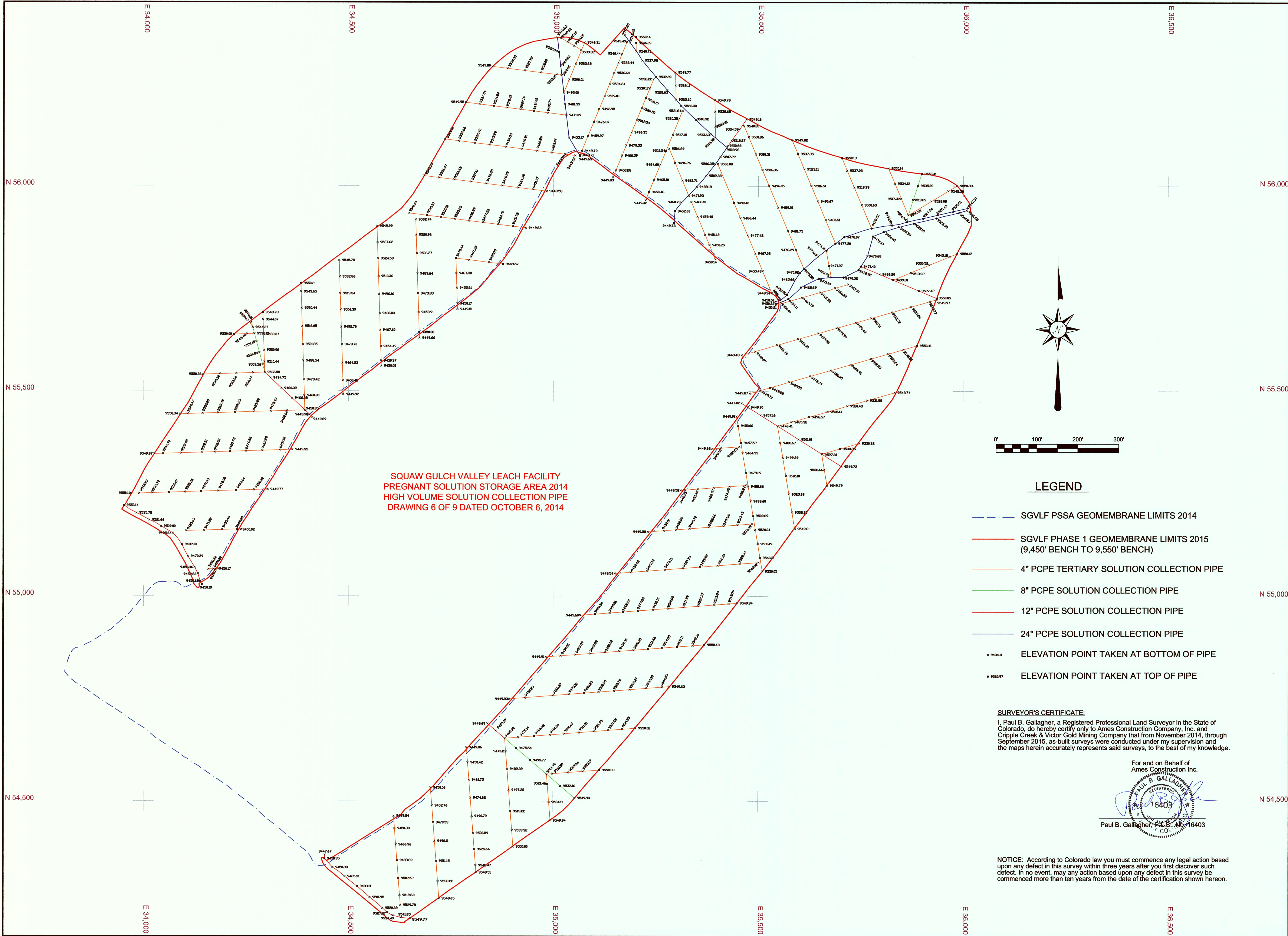
APP'D:

REVISIONS:

CRIPPLE CREEK & VICTOR GOLD MINING COMPANY
SQUAW GULCH VALLEY LEACH FACILITY PHASE 1
9,450' BENCH TO 9,550' BENCH
UNDERDRAIN RECORD DRAWING

PROJECT NO.
130601

SHEET NO.
3-8



AMES CONSTRUCTION INC.
18450 East 28th Ave.
Aurora, Colorado 80011
(303) 363-1000
PROJECT NO. 130601

DATE: 9-21-2015
SCALE: 1"=100'
DRAWN BY: RS,EM,BF
CHK'D:
APP'D:

REVISIONS:

CRIPPLE CREEK & VICTOR GOLD MINING COMPANY
SQUAW GULCH VALLEY LEACH FACILITY PHASE 1
9,450' BENCH TO 9,550' BENCH
HVSCS PIPING RECORD DRAWING

PROJECT NO.
130601

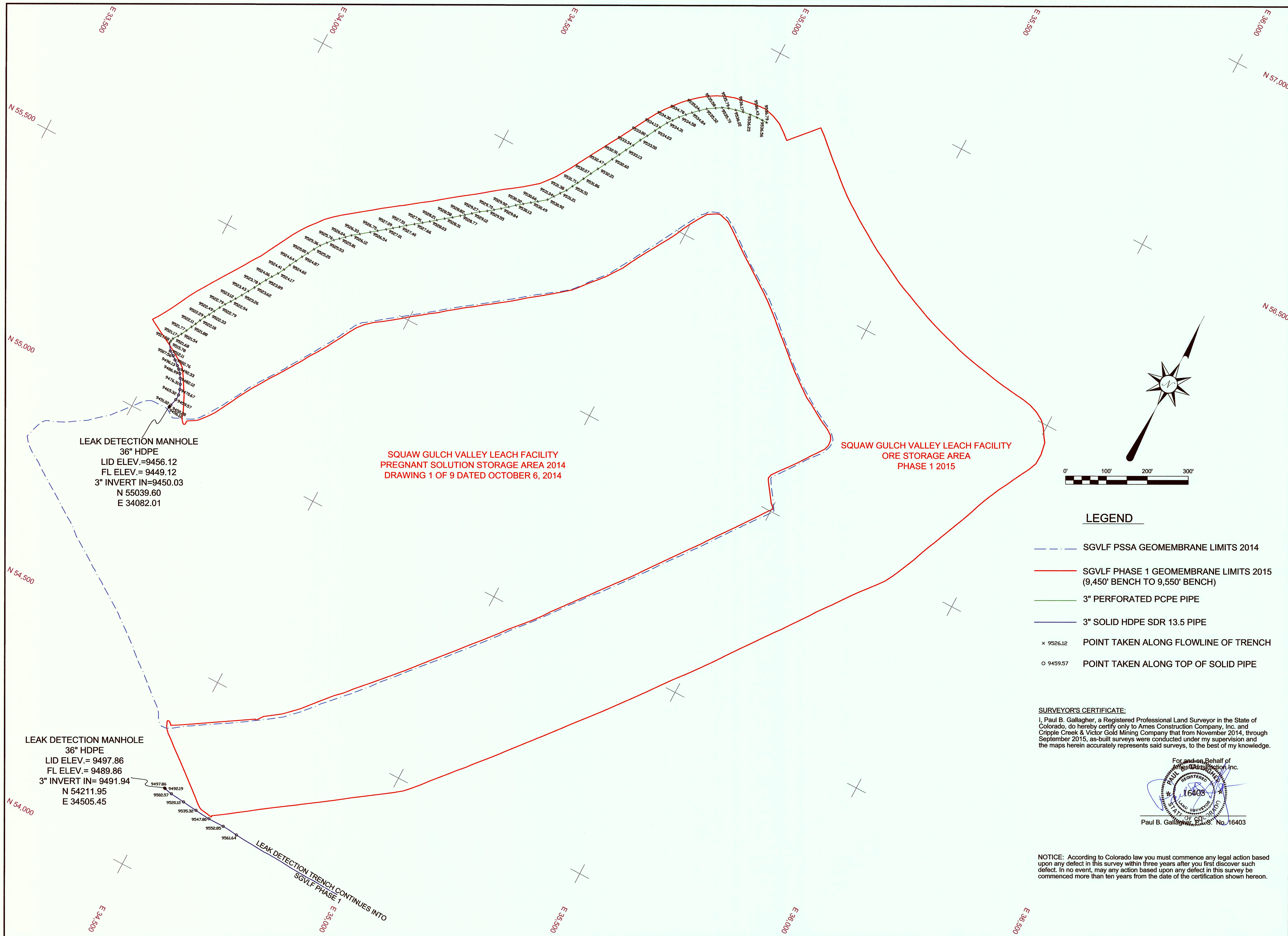
SHEET NO.
4-8

- LEGEND**
- SGVLF PSSA GEOMEMBRANE LIMITS 2014
 - SGVLF PHASE 1 GEOMEMBRANE LIMITS 2015 (9,450' BENCH TO 9,550' BENCH)
 - 4" PCPE TERTIARY SOLUTION COLLECTION PIPE
 - 8" PCPE SOLUTION COLLECTION PIPE
 - 12" PCPE SOLUTION COLLECTION PIPE
 - 24" PCPE SOLUTION COLLECTION PIPE
 - x 9434.11 ELEVATION POINT TAKEN AT BOTTOM OF PIPE
 - * 9360.97 ELEVATION POINT TAKEN AT TOP OF PIPE

SURVEYOR'S CERTIFICATE:
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For and on Behalf of
Ames Construction Inc.
Paul B. Gallagher, P.L.S., No. 16403
CO.

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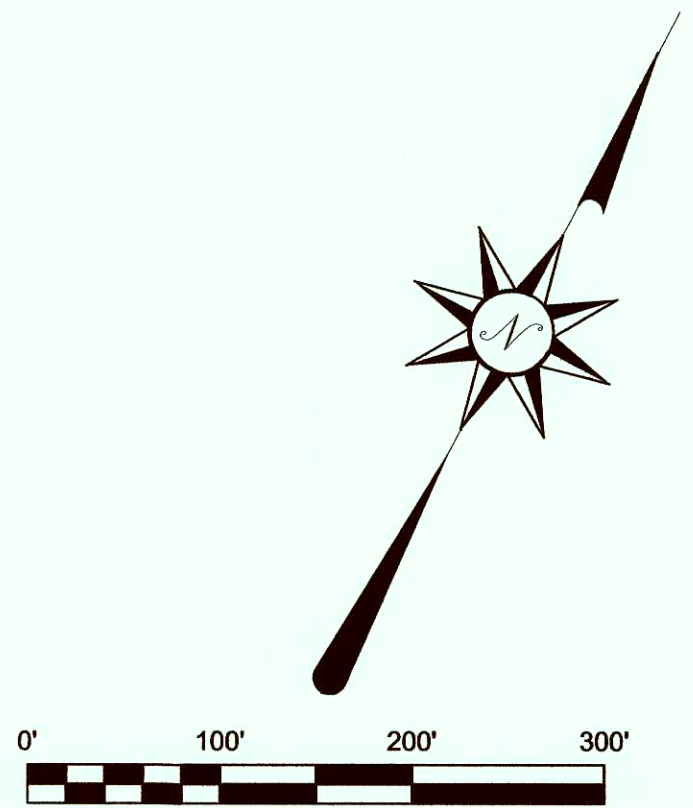


AMES CONSTRUCTION INC.
18450 East 28th Ave.
Aurora, Colorado 80011
(303) 363-1000
PROJECT NO. 130601

DATE: 9-21-2015
SCALE: 1"=100'
DRAWN BY: BF,RS,EM
CHK'D:
APP'D:
REVISIONS:

CRIPPLE CREEK & VICTOR GOLD MINING COMPANY
SQUAW GULCH VALLEY LEACH FACILITY PHASE 1
9,450' BENCH TO 9,550' BENCH
LEAK DETECTION TRENCH RECORD DRAWING

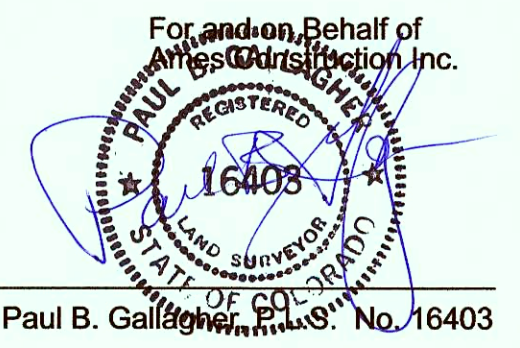
PROJECT NO.
130601
SHEET NO.
5-8



LEGEND

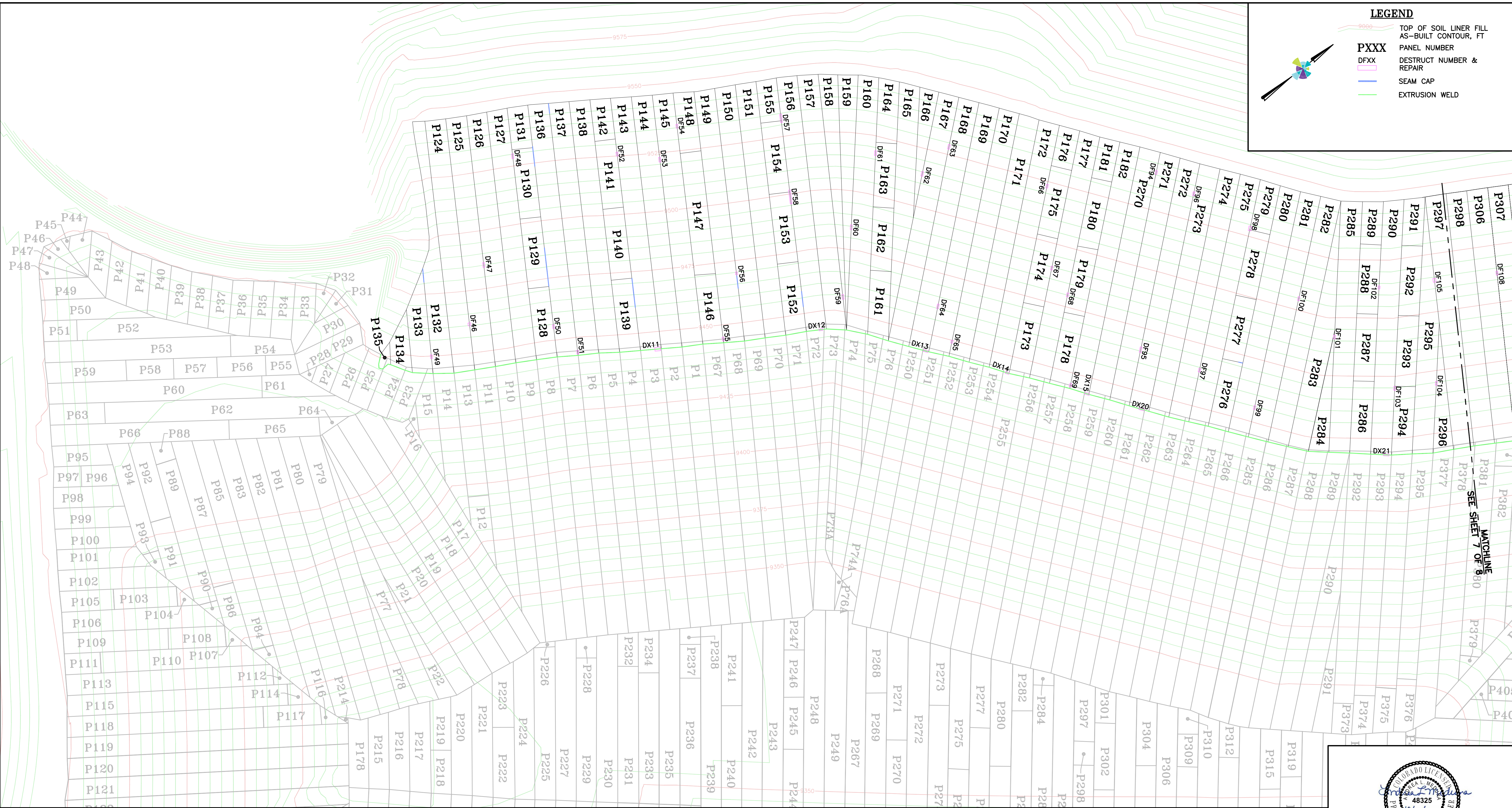
- SGVLF PSSA GEOMEMBRANE LIMITS 2014
- SGVLF PHASE 1 GEOMEMBRANE LIMITS 2015 (9,450' BENCH TO 9,550' BENCH)
- 3" PERFORATED PCPE PIPE
- 3" SOLID HDPE SDR 13.5 PIPE
- x 9526.12 POINT TAKEN ALONG FLOWLINE OF TRENCH
- o 9459.57 POINT TAKEN ALONG TOP OF SOLID PIPE

SURVEYOR'S CERTIFICATE:
I, Paul B. Gallagher, a Registered Professional Land Surveyor in the State of Colorado, do hereby certify only to Ames Construction Company, Inc. and Cripple Creek & Victor Gold Mining Company that from November 2014, through September 2015, as-built surveys were conducted under my supervision and the maps herein accurately represents said surveys, to the best of my knowledge.



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S:\CAD\1125G-Squaw VLF\cadd\DRAWINGS\Figures\Linear\Phase 1 Liner_Survey.dwg--10/1/2015 2:58 PM



NOTE:
THE PANEL LAYOUT AS-BUILT DRAWING WAS GENERATED BY AMEC FOSTER WHEELER USING SURVEY POINTS PROVIDED BY AMES AT TIME OF GEOMEMBRANE DEPLOYMENT.

REV		DATE	DESCRIPTION	ENGR	CADD	CLIENT	PROVIDED BY	ISSUED FOR	PROJECT	ISSUED DATE	
						CRIPPLE CREEK & VICTOR GOLD MINING COMPANY	 amec foster wheeler	ROC REPORT	SQUAW GULCH VLF PREGNANT SOLUTION STORAGE AREA	10/01/15	
						DISCLAIMER AMEC FOSTER WHEELER PRODUCED THE INFORMATION PRESENTED ON THIS DRAWING THROUGH THE USE OF TECHNICAL INFORMATION AND PRACTICAL EXPERIENCE SPECIFIC TO ITS EFFORTS. RECEIVING THIS DRAWING DOES NOT GUARANTEE ANY RIGHTS TO SUCH TECHNICAL INFORMATION AND PRACTICAL EXPERIENCE. ANY ALTERATION OR ADAPTATION OF THE DATA OR CONTENTS OF THIS DRAWING SHALL BE AT USER'S SOLE RISK AND WITHOUT ANY LIABILITY OR LEGAL RESPONSIBILITY TO AMEC FOSTER WHEELER.		DRN BY	TITLE	PHASE 1 LINER 80-MIL DSMS LLDPE PANEL LAYOUT RECORD DRAWING	PROJECT No. 74201125NO
					MGC						
					DSN BY						
					ECAPPLICATIONS						
					CHK BY						
						TLB	APR BY	ALM	DRAWING No. 8 OF 8	REV 0	