

LEGEND:

9200 EXISTING GROUND SURFACE CONTOUR AND EL, FEET (5' INTERVAL) 9200 PROPOSED GROUND SURFACE CONTOUR AND EL. FEET (2' INTERVAL) ____ DAYLIGHT LINE EXISTING RAILROAD STATE HIGHWAY 67 _ _ _ ULTIMATE LIMITS OF SQUAW GULCH GEOMEMBRANE

LEAK DETECTION SUMP

NOTES:

- 1. GRADING SHOWN REPRESENTS TOP OF SECONDARY GEOMEMBRANE LINER, WHICH IS EQUIVALENT THE THE TOP OF SOIL LINER FILL.
- LOW-VOLUME SOLUTION COLLECTION RISER LOCATION IS APPROXIMATE AND MAY BE RELOCATED DURING CONSTRUCTION FOR EASE OF INSTALLATION AND OPERATION, AS DIRECTED BY THE OWNER.

ADR	PLATFORM	SETOUT	DATA
POINT #	ELEVATION	NORTHING	EASTING
ADR-1	9450.00	54808.66	33810.66
ADR-2	9450.00	54866.50	33825.91
ADR-3	9450.00	55026.09	34024.26
ADR-4	9450.00	55030.88	34081.55
ADR-5	9450.00	55013.05	34096.83
ADR-6	9430.92	54983.12	34052.39
ADR-7	9430.87	54983.89	34060.16
ADR-8	9430.70	54957.66	34085.78
ADR-9	9450.00	55040.55	34154.23
ADR-10	9430.00	55009.06	34193.08
ADR-11	9430.00	54894.61	34209.82
ADR-12	9430.00	54722.31	34114.64
ADR-13	9430.00	54656.32	34127.79
ADR-14	9450.00	54613.91	34099.47
ADR-15	9431.62	54828.26	33863.79
ADR-16	9431.63	54833.89	33865.04

REVISION NOTE:

1. THIS DRAWING REPLACES DRAWING A205-PSSA EMBANKMENT LAYOUT, WHICH WAS INITIALLY "ISSUED FOR CONSTRUCTION" ON 07 JAN. 2013.

R	F	F	F	R	F	N	\cap	F	

REFERENCE:

EXISTING GROUND TOPOGRAPHY WAS CREATED BY COMBINING THE FOLLOWING FILES RECV FROM FORESIGHT WEST SURVEYING, INC.: SQUAW GULCH BASE TOPO — PHASE 1 — REVISED.DWG (RECV MARCH 14, 2010)

SQUAW GULCH BASE TOPO — PHASE 2.DWG (RECV MAPRIL 24, 2010)

SQUAW GULCH BASE TOPO — PHASE 3.DWG (RECV MAY 4, 2010)

COV TOPO EXPANSION 12—29—10 NORTH AREA.DWG (RECV JANUARY 13, 2011)

COV TOPO EXPANSION 01—28—11 SOUTH AREA.DWG (RECV JANUARY 13, 2011)

SHOT TOPO 7—07—11.DWG (RECV JULY 11, 2011)

VLF2 TOPO EXPANSION 8—05—11.DWG (RECV JULY 11, 2011)

9028—COMOSITE—TOPO MLE LIMITS.DWG (RECV MAY 28, 2010 FROM CC&V)



50	0	60	120 FT

1	01/24/14	RE-ISSUED FOR CONSTRUCTION MEN PBS				
0	01/07/13	ISSUED FOR CONSRTUCTION MEN PBS				
	DISCLAIMER					

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CRIPPLE CREEK & VICTOR GOLD MINING COMPANY PROJECT

SQUAW GULCH VLF

ADR PLANT PLATFORM TOP OF SECONDARY LINER GRADING PLAN



DESIGNED BY	JNM	CHECK	ED BY	MEN	
DRAWN BY	DRAWN BY PBS APPROVED BY		VED BY	MEN	
FI	LENAME		DRAWING	No.	REV
A205	5-1125		A20)5	1