Lost Creek Mine Unit 2 Cross-Stitch CS-7

North — South

Datum=6785ft

LC877	TT134	LC650	TT114
6924ft	6921ft	6922ft	6922ft
705ft	1295ft	728ft	

26 ft.

Lost Creek Mine Unit 2 Cross-Stitch CS-8

North — South

LC879	LC693	LC652
6926ft	6922ft	6920ft
1441ft	999ft	

30 ft.

30 ft.

Lost Creek Mine Unit 2 Cross-Section CS-9

North — South

TT113	LC683	LC880	LC825
6925ft	6923ft	6922ft	6918ft
1188ft	1444ft	1975ft	

15 ft.

45 ft.

KB - (est.)

Lost Creek Mine Unit 2 Cross-Stitch CS-10

North — South

LC1102	P2-19	TT51
6924ft	6922ft	6919ft
1688ft	1805ft	

15 ft.

46 ft.

Lost Creek Mine Unit 2 Cross-Section CS-11

North — South

LC592	LC596	LC595	LC603	TT125
6928ft	6927ft	6926ft	6924ft	6917ft
1502ft	978ft	1008ft	2068ft	

20 ft.

40 ft.

Correlation Interval

KB - (est.)

Lost Creek Mine Unit 2 Cross-Section CS-12

North — South

TT151	TT81	TT47	TT18	TT46
6934ft	6930ft	6925ft	6920ft	6928ft
1138ft	2435ft	2016ft	2468ft	

10 ft.

50 ft.

KB - (est.)

D09X

Lost Creek ISR, LLC
Casper, Wyoming USA

Plate MU2 5-3g

Lost Creek MU2
Structural Cross Section
CS7 - CS12

Wright Kung-an elevation 6784 ft.
Vertical scale: 1inch = 50 ft
Horizontal scale: 1inch = 1000 ft

Mined Area
Wellfield Boundary
Mine Unit Boundary
Sandstone reference
Ground Surface
Mine Unit 2
Mine Unit 1

Model Path: MU2/Cross Sect
Drawn by: Mike Kuehl

Stored Revision: MU2Plot12

Drawing No.: MU2_LithoCorrelation.dwg

Vertical Scale = 5x or 4.167x Real