ASCA-X

Test Plot

ASCA-Y

ASCA-W

ASCA-Z

Cell A

Cell B

Sediment Ponds

UA-HH

UA-1b

UA-AA

UA-2b

UA-10a

UA-3

UA-8

UA-1a

UA-10b

UA-2a

UA-JJ

UA-DD

UA-10c

UA-4

UA-5

UA-12

UA-FF

UA-7

UA-9

UA-MM

UA-15

UA-14

UA-16

UA-PP

DA-X

DA-1

DA-2

DA-3

DA-4

DA-4A

DA-5

DA-6

DA-7

DA-8

DA-9

DA-10

DA-11

DA-12

DA-13

DA-14

DA-15

DA-Z

UC-AA

UC-DD

UC-EE

UC-FF

UC-GG

UC-HH

UC-JJ

UC-KK

UC-LL

UC-MM

UC-NN

UC-OO

UC-PP

Alternate Sediment Contol Areas			
ASCA	Location	Area (acre)	Treatment
W	County Road	1.33	Silt Fence or Staw Bales
X	Right Fork	1.19	Silt Fence, Vegetation
			Roughening, Containment
Y	Left Fork	0.04	Rock/Rip-Rap
Z	Office Pad	1.62	Retention/Evaporation
			Silt Fence Below Slope

LEGEND:

- Undisturbed Drainage Area
  - (Numbers Report To Sediment Pond) UA-5
  - (Letters Report To Bypass Culvert) UA-FF
- Disturbed Drainage Area — DA-8
- Undisturbed Drainage Culvert (Bypass Culvert) — UC-AA
- Disturbed Area Culvert — DC-6
- Disturbed Area Ditch — DD-13
- Undisturbed Area Ditch — UD-15
- Overland Flow
- Snow Storage Site
- Rock Gabion
- ASCA

Notes:

1) Refer to Map 7-1 for Regional Drainage Map
2) Contour Interval is 2'.

N

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UTAH REGISTERED PROFESSIONAL ENGINEER
154168
JOEL DAN W. GUY

RECEIVED
JUL 19 2011
DIV. OF OIL, GAS & MINING

WEST RIDGE MINE

Map 7-2
Mine Site Drainage Map

DATE: 07/05/11 REV: 12 ACAD REF: MAP 7-2 MINE-DRAIN R12

WEST RIDGE RESOURCES, INC.

SCALE: 50' 0' 100' 200'