Lower Robinson Creek monitoring point (SW-4)

Water Canyon diversion monitoring point (RID-1)

Gravel Pits

Coal Hollow Mine permit boundary (appx.)

Lamb Canal baseline monitoring point

Lamb's Canal ditch from Kanab Creek

Sink Valley Wash supplemental flow observation point

Ditch/pipe from Water Canyon drainage (approximate)

Pond 24-1

Pond 25-1

Pond 20-1

Pond 29-1

Sink Valley Wash supplemental flow observation point

Springs

Probable historical domestic irrigation

Ditch from Swapp Hollow creek (approximate)

Pond 29-2

Wells

Pond 29-3

Dame irrigation ditch (approximate)

Swapp Ranch

Pond 29-6

Pond 29-4

Pond 29-5

Pond 29-7

Pond 29-8

Pond 29-9

Ditch (re-route) from Swapp Hollow creek (approximate)

Water Canyon diversion monitoring point (RID-1)

Pond 32-1

Pond 32-2

Pond 32-5

Gravel Pit

Spring

Johnson irrigation ditches (approximate)

Pond 32-3

Pond 32-4

Gravel Pits

Spring

Lower Robinson Creek

Robinson Creek

Sink Valley Wash

Sink Valley Wash

Jeep Trail

Jeep Trail

Hollow

19 20 29 30 31 32 6 5

LEGEND:			
PROJECT AREA	DRAWN BY: E. PETERSEN	CHECKED BY: ECP/CRM	
Pond	DRAWING: 7-7	DATE: 4/20/07	
Ditch		SCALE: 1" = 700'	
Subirrigated Lands	JOB NUMBER: 1400	SHEET	
Flood irrigated Lands			

REVISIONS	
DATE:	BY:
1-22-08	ECP
8-26-09	ECP

PONDS, DITCHES SUBIRRIGATED AND FLOOD IRRIGATED LANDS

COAL HOLLOW PROJECT
ALTON, UTAH

DRAWING: 7-7

RECEIVED
AUG 27 2009
DIV. OF OIL, GAS & MINING

Registered Professional Geologist
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ERIK CARL PETERSEN
08-26-09
State of Utah

Div. of Oil, Gas & Mining
OCT 15 2009

Alton Coal Development
Coal Hollow Project

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