R 6 E R 7 E

T 12 S
T 13 S
T 14 S

SCOFIELD RESERVOIR
SCOFIELD LAKE STATE RECREATION AREA
GRANGER RIDGE
WINTER QUARTERS RIDGE
Scofield
Mud Creek VALLEY
Winter Quarters Canyon
Woods Canyon
Bobs Canyon
Box Canyon
Huntington Canyon
Left Fork Huntington Canyon
Little Swens Canyon
Swens Canyon
Flat Canyon
Broads Fork
Fox Canyon
Cox Canyon
Hughes Canyon
Eccles Canyon
Bear Canyon
Coal Canyon
Electric Lake
Fairview Lakes
Flat Canyon Campground
Boulger Res.
Monument Peak
Pipeline
Old Pipeline
Jeep Trail
Pack Trail
Winter Quarters Pipeline
Old Pipeline Upper
Sanpete Co
Carbon Co
Emery Co
Manti - La Sal National Forest

91-26-01
WQ 3-41
WQ 3-43
WQ 1-39
91-35-1
WQ 3-26
WQ 4-12
WQ 3-6
CS-21
CS-20
CS-24
08-1-5
WQ 1-1
CS-19
WRDS #1
WRDS #2
92-91-03
WRDS #3
UPDES 003
WRDS #4
MC-3 (INACTIVE)
MC-4 (INACTIVE)
MC-6 (INACTIVE)
MC-2 (INACTIVE)
W10-1 (W79-10-1A & 1B) (W79-10-1A)
S10-1
S12-1
S13-7
W13-1 (Abandoned Culinary Test Well)
S13-2
CS-9
CS-12
MINE DISCHARGE UPDES 001 & SRD-1
CS-3
CS-14
CS-2
VC-6
MD-1
CS-11
VC-10
W17-1 (Culinary Well)
UNIT TRAIN LOADING FACILITY
CS-6
VC-9
MC-1 (INACTIVE)
CS-13
UPDES 002
S17-2
MC-5 (INACTIVE)
F-6
F-7
F-8
S15-3
CS-8
CS-10
CS-17
S14-4
W14-2 (W79-14-2A) (W79-14-2B)
CS-4
S22-5
W22-2 (W79-22-2-1 & 2)
S22-11
S23-4
CS-1
CS-15
S24-12
99-21-1
20-28-1
99-28-1
CS-16
S26-13
F-1
F-2
W26-1 (W79-26-1)
F-3
F-4
S36-12
UPL-10
EL-1
W35-1 (W79-35-1A & 1B)
S35-8
CS-7 (F-5)
OLD PIPELINE
CS-18
S34-12
ELD-1
JC-1
VC-3
MINE WATER DISCHARGE UPDES SAMPLING POINT
F-9
F-10
2-413
99-4-1
20-4-1
20-4-2
3-290
8-253
W2-1 (W98-2-1)
VC-11
VC-12
EL-2
S24-1 SULFUR SPRING
CS-22
CS-23 LOCATED WHERE HIGHWAY CROSSES HUGHES CREEK

CONTOUR INTERVAL: 80 Feet

RECEIVED
JAN 11 2010
DIV. OF OIL, GAS & MINING

NOTES:
1. COORDINATE BASE ON MINE GRID DATA.
2. MAP DIGITIZED FROM 1:24000 USGS QUADRANGLE MAPS, SCOFIELD, UTAH AND FAIRVIEW LAKES, UTAH.
3. MINE FACILITY, CONVEYOR, AND NEW ECCLES CANYON ROAD LOCATIONS FROM EXISTING RECORD DATA AND INCORPORATED TO MAP IN BEST FIT LOCATIONS.
4. UTM GRID TICK VALUES SHOWN ARE IN METERS.

LOCATIONS F-1 THROUGH F-4 AND F-6 THROUGH F-8 ARE PART OF A USFS SUBSIDENCE STUDY ON BURNOUT CREEK AND NOT PART OF THE M&RP WATER MONITORING PROGRAM
F-5 AND CS-7 ARE THE SAME LOCATION

BASE PREPARED BY INTERMOUNTAIN AERIAL SURVEYS, SALT LAKE CITY, UTAH – M96147

LEGEND
- STREAM
- SPRING
- WELL – MONITORING
- MINE DISCHARGE
- STREAM SUBSIDENCE POINTS
- FLUME LOCATION
- UPDES DISCHARGE POINTS
- PERMIT BOUNDARY
- DISCONTINUED/ABANDONED

DATE	No.	REVISIONS	DR /CHKD.	DATE	No.	REVISIONS	DR /CHKD.
09/04/02	1		/CDH	AUG 09	10	Updated Current Water Monitoring Sites, Discontinued W99-28-1, CS-4, F-9 and Removed the Permit Boundary	ARB/GAG
10/07/02	2		/CDH				
04/03/03	3		/CDH	DEC 09	11	MODIFIED PERMIT BOUNDARY and Discontinued F-1 – F-8	ARB/GAG
06/04/03	4		/CDH				
03/19/04	5		/CDH				
06/18/04	6		/CDH				
11/19/04	7		/CDH				
05/05/05	8		/CDH				
JUNE 07	9	MODIFIED PERMIT BOUNDARY (IBC & WASTE ROCK) ADDED WQ1-1; INACTIVATED MC SITES	BR /GG				

Location of Hydrologic Monitoring Stations

Canyon Fuel Company, LLC
HC35 BOX 380, HELPER, UTAH 84526
435-448-8463
Skyline Mines

SCALE: 1" = 2000'	DATE: 04-04-01	CK.BY:CDH	REVISION: 11
DWG. NO.: 2.3.6-1		DR.BY:JLP	
CAD FILE: 2.3.6-1REV11			12/18/2009

File in:
- ☐ Confidential
- ☒ Shelf
- ☐ Expandable

Refer to Record No 0003 Date 01/07/2010
In C/0070005/2010/Incoming/3
For additional information Confidential