E 2,163,500 | E 2,164,000 | E 2,164,500 | E 2,165,000 | E 2,165,500 | E 2,166,000 | E 2,166,500 | E 2,167,000

N 482,500 | N 482,000 | N 481,500 | N 481,000 | N 480,500 | N 480,000 | N 479,500 | N 479,000 | N 478,500 | N 478,000

SEC. 33 / SEC. 34

UTAH RAILWAY MAIN LINE

SHOP AND WAREHOUSE (OWNED BY OTHERS)

DA-37 DA-36 DA-35 DA-34 DA-33 DA-38 DA-1 DA-2 DA-3 DA-4 DA-5 DA-6 DA-7 DA-8 DA-9 DA-9a DA-11 DA-12 DA-13 DA-14 DA-15 DA-16 DA-17 DA-18 DA-19 DA-20 DA-21 DA-22 DA-23 DA-24 DA-29 DA-30 DA-31 DA-32

ASCA-1 ASCA-2 ASCA-3 ASCA-4 ASCA-5 ASCA-6 ASCA-7 ASCA-8

C1 12" C2 12" C3 24" C4 24" C5 36" C6 15" C7 24" C8 24" C9 18" C10 12" C11 12" C12 18" C13 12" C14 18" C15 18" Primary C16 18" Emergency C17 24" C17a 18" Primary C17b 18" Emergency C18 15" C19 24" C20 24" C21 12" C22 12" C23 24" C24 24" C25 12" C26 12" C27 18" C28 12" C29 18" Primary C30 18" Emergency C31 15" C32 12" C33 12" C34 15" C35 12" C35a 18" Primary C36 12" C38 12" Primary C39 18" Primary C40 18" Emergency

D-1 D-2 D-3 D-4 D-5 D-6 D-7 D-8 D-9 D-11 D-13 D-14 D-15 D-16 D-17 D-18 D-19 D-20 D-21 D-22 D-23 D-24 D-25 D-31 D-32 D-33 D-34 D-35

UD-1 UD-2 UD-8

24" Halfround

Belting

UPPER CELL

PERMANENT IMPOUNDMENT LOWER CELL

COAL STORAGE AREA

REFUSE PILE

Berm

TOPSOIL PILE "E"

TOPSOIL PILE "D"

TOPSOIL PILE "C"

TOPSOIL PILE "A" EXPANDED

TOPSOIL PILE "A"

SEDIMENT POND "E"

SEDIMENT POND "D"

SEDIMENT POND "C"

SEDIMENT POND "B" (REMOVED)

SEDIMENT POND "A"

NEW SEDIMENT POND "C"

SEDIMENT POND "F"

24" Half Round Inlet

Open Spillway

PRIMARY COAL STORAGE AREA

REVEGETATION REFERENCE AREA

NATURAL DRAINAGE

NATURAL DRAINAGE ND-1

NATURAL DRAINAGE ND-2

GAS WELL DISTURBED AREA

CONSUMERS ROAD (CARBON COUNTY)

DOGM PERMIT AREA

WCW-1 WCW-2 WCW-3 WCW-4

RECEIVED
JUL 15 2010
DIV. OF OIL, GAS & MINING

T13S, R9E, SEC. 33

T14S, R9E, SEC. 4

BLM RIGHT-OF-WAY (U-48027)

LEGEND:

- DOGM PERMIT AREA:
- BLM RIGHT-OF-WAY (U-48027):
- PRIMARY ROAD:
- FENCE LINE:
- CULVERT (CMP):
- DITCH:
- HALF-ROUND (CMP):
- WATER MONITORING STATION: WCW-3
- DRAINAGE AREA:
- ASCA AREA:

NOTE:

SEE PLATE 15 FOR EXTENDED WATERSHEDS.

File in:
☐ Confidential
☒ Shelf
☐ Expandable
Date Folder 071510 C/0070033
See: Incoming For additional information

CONTOUR INTERVAL - 2'
PHOTOGRAPHY DATE: 10/22/2006

UTAH REGISTERED PROFESSIONAL ENGINEER #6449561 David W. Hibbs 7/7/10

ANDALEX RESOURCES, INC.

WILDCAT LOADOUT
PROPOSED DRAINAGE MAP
RESPONSE TO DO-04

REVISION NUMBER: 2	SCALE: 1" = 150'
DATE: JULY 2010	PLATE 2A