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-32
DA-31
DA-30
DA-29
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
ASCA-1
ASCA-2
ASCA-3
ASCA-4
ASCA-5
ASCA-6
ASCA-7
ASCA-8
NATURAL DRAINAGE
ND-1
NATURAL DRAINAGE ND-1
NATURAL DRAINAGE ND-2
WCW-1
WCW-2
WCW-3
WCW-4
TOPSOIL PILE "E"
SEDIMENT POND "E"
SEDIMENT POND "D"
SEDIMENT POND "C"
SEDIMENT POND "B" (REMOVED)
SEDIMENT POND "A"
NEW SEDIMENT POND "C"
TOPSOIL PILE "A" EXPANDED
TOPSOIL PILE "A"
TOPSOIL PILE "B"
UPPER CELL
PERMANENT IMPOUNDMENT LOWER CELL
REFUSE PILE
COAL STORAGE AREA
PRIMARY COAL STORAGE AREA
GAS WELL DISTURBED AREA
REVEGETATION REFERENCE AREA
CONSUMERS ROAD (CARBON COUNTY)
DOGM PERMIT AREA
T13S, R9E, SEC. 33
T14S, R9E, SEC. 4
BLM RIGHT-OF-WAY (U-48027)
RECEIVED
SEP 16 2010
DIV. OF OIL, GAS & MINING
RECEIVED
JUL 15 2010
DIV. OF OIL, GAS & MINING
LEGEND:
DOGM PERMIT AREA:
BLM RIGHT-OF-WAY (U-48027):
PRIMARY ROAD:
FENCE LINE:
CULVERT (CMP):
DITCH:
HALF-ROUND (CMP):
WATER MONITORING STATION:
DRAINAGE AREA:
ASCA AREA:
NOTE:
SEE PLATE 15 FOR EXTENDED WATERSHEDS.
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