ENERGY WEST MINING COMPANY
HUNTINGTON, UTAH 84528

DEER CREEK MINE
MILL FORK LEASE ML-48258
HIAWATHA OVERBURDEN

DRAWN BY:	K. LARSEN	MFS1825D	
SCALE:	1"=1000'	DRAWING #:	
DATE:	NOVEMBER 10, 2002	SHEET 1 OF 1	REV. 3

LEGEND

- MILL FORK LEASE PROPERTY BOUNDARY
- COAL LEASE BOUNDARY
- DEER CREEK MINE PERMIT BOUNDARY
- FAULT (DASHED WHERE INFERRED)
- BLIND CANYON SEAM MINING PROJECTIONS
- HIAWATHA SEAM MINING PROJECTIONS
- BLIND CANYON SEAM MINE WORKINGS (EXISTING)
- HIAWATHA SEAM MINE WORKINGS (EXISTING)
- GENWAL RESOURCES PROPERTY BOUNDARY
- OUTCROP
- EM-169 DRILL HOLE

REGISTERED PROFESSIONAL ENGINEER No. 160554-2202 DOUGLAS E. JOHNSON STATE OF UTAH

RECEIVED
APR 24 2006
DIV. OF OIL, GAS & MINING

I, DOUGLAS E. JOHNSON BEING A REGISTERED PROFESSIONAL ENGINEER IN THE STATE OF UTAH, DO HEREBY CERTIFY THAT THE INFORMATION CONTAINED ON THIS DRAWING IS TRUE AND ACCURATE TO THE BEST OF MY KNOWLEDGE AND BELIEF.

Douglas E Johnson 10-3-05

DOUGLAS E. JOHNSON NO. 160554-2202 DATE

STATE OF UTAH REGISTERED No. 5205 KENNETH S. FLECK PROFESSIONAL GEOLOGIST

Kenneth S. Fleck 9/15/05

I, KENNETH S. FLECK LICENSED PROFESSIONAL GEOLOGIST DO HEREBY CERTIFY THAT THE INFORMATION CONTAINED ON THIS DRAWING IS TRUE AND ACCURATE TO THE BEST OF MY KNOWLEDGE AND BELIEF.

T. 15 S.
T. 16 S.

N

STATE ML-21568

U-68082

SL-062648

U-54762

GENWAL MINE

PORTALS

ELEV. 7220'

FEE
I.P.A.
Andalex
Resources

ML-48258
Subleased
I.P.A.-50%
Andalex
Resources
50%

U-78953

ML-48258

U-78975

JOES VALLEY FAULT

Deer Creek Mining Boundary

MILL FORK FAULT GRABEN

U-024317

FEE

U-06039

LEASE MODIFICATION #3 U-06039 65.1 AC.

LEASE MODIFICATION #2 U-06039 50 AC.

Mill Fork Access

PROPOSED GAS WELL

PROJECTED ROCK SLOPES & RAISE BIN TO B.C. SEAM

GAS WELL

HIA OUTCROP

Stream Channel

26th West
25th West
24th West
23rd West
22nd West
21st West
20th West
19th West
18th West
17th West
16th West
15th West
14th West
12th West
11th West

7th North #3
7th North #2
7th North

CLB-1 (USGS-10)
CLB-2 (USGS-2)
CLB-3A (USGS-3)
SLB-3 (USGS-9)
SLB-1 (USGS-1)
SLB-9 (USGS-8)
SLB-2B (USGS-6)
UGMS-2

EM-192 EM-191 EM-190 EM-176 EM-189 EM-183 EM-188 EM-179 EM-184 EM-194 EM-193 EM-174 EM-185 EM-175 EM-195 EM-182 EM-181 EM-169 EM-170 EM-171 EM-172 EM-173 EM-178 EM-179 EM-186 HC-3 HC-2 EM-180 DH-2-76A HC-4 HC-1 HCD-1 HC-5 HCD-2 MC-4-3 MC-4-4 MC-4-5 MC-4-6 MC-4-7 MC-4-1 MC-4-8 MC-4-2 DH-2 DH-12 DH-4 DH-10 DH-8 DH-6 DH-3 DH-7 DH-9 DH-5 EM-187 EM-48 EM-49 EM-105 EM-56 EM-164 EM-163 EM-162 EM-161 EM-160 EM-159 EM-158 EM-47 EM-168 EM-166 EM-153 EM-154 EM-107 EM-102 EM-51 EM-50 EM-52 EM-53 EM-155 EM-157 EM-121

225 221 017 016 040 085 086 391 595 245 248 390 2810 0512

1600 1400 1200 1000 800 600 400 200 2000 2200 2400