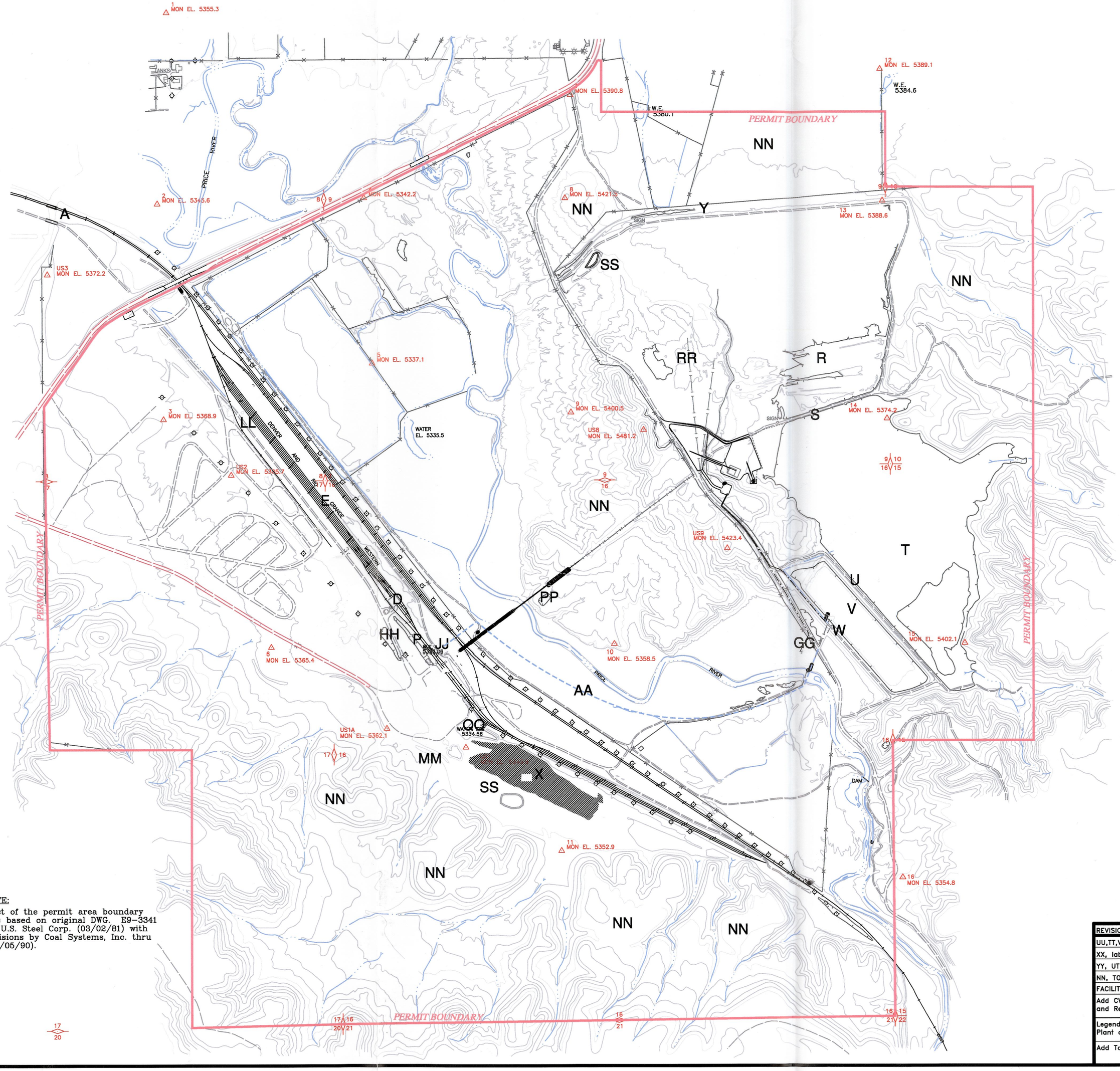

NOTE:
Most of the permit area boundary was based on original DWG. E9-3341 by U.S. Steel Corp. (03/02/81) with revisions by Coal Systems, Inc. thru (07/05/90).

EXISTING FACILITIES

A. BRIDGE
D. TRACK HOPPER/RAW COAL CONVEYOR
E. PLANT RAILROAD SYSTEM
P. AUXILIARY POND
R. UPPER REFUSE BASIN
S. UPPER REFUSE DIKE
T. LOWER REFUSE BASIN SEDIMENT POND
U. LOWER REFUSE DIKE
V. CLEARWATER POND
W. CLEARWATER DIKE
X. COARSE REFUSE PILE
Y. SIAPERAS DITCH

AA. CLEARWATER PIPELINE (FROM PREV. DWG. E9-3341 CERT. 06/28/84)
GG. RIVER WATER COLLECTION WELL
HH. ROAD POND
JJ. DRYER POND
LL. NATURAL GAS PIPELINE
MM. DIVERSION DITCH (UD-1 & UD-1A)
NN. TOPSOIL BORROW AREAS
PP PIPELINE SLURRY SEDIMENT POND
QQ. PLANT SEDIMENT POND
RR. COARSE SLURRY POND REFUSE PILE(TEMPORARY)
SS. TOPSOIL STOCKPILE

FACILITIES REMOVED DURING RECLAMATION - NO LONGER SHOWN ON MAP

B. ELECTRIC SUBSTATION
C. COAL CLEANING PLANT BUILDING
F. HEAT DRYER & CONVEYOR
G. SLURRY PIPELINE & SUPPORT STRUCTURES
I. COURSE REFUSE BIN
J. OFFICE BUILDING
K. STOREHOUSE
L. SHOP
M. COAL CARBONIZATION LAB
N. OIL STORAGE BUILDING
O. PUMPHOUSE
Q. HAUL ROAD
Z. COAL STORAGE, PROCESSING & LOADING AREA

BB. MATERIAL & EQUIPMENT STORAGE AREA
CC. SCRAP METAL STORAGE AREA
EE. NON-COAL WASTE HOLDING AREA
FF. OIL DRUM STORAGE AREA
II. POND FILL PILE
KK. POND FILL PILE
OO. FUTURE TOPSOIL STRIPPING AREA
TT. TRUCK DUMP
UU. HOPPER AND FEED BELT FOR LOADING
VV. TRUCK SCALE AND SCALE HOUSE
XX. SEPTIC TANK & DF[illegible] (as per USS 11-21-59 E91296)

RECEIVED
FEB 05 2013
DIV. OF OIL, GAS & MINING

UTAH REGISTERED #154168 DAN W. GUY PROFESSIONAL ENGINEER

This map (drawing) is based on previous engineering permit information and information provided by others and is accurate to the best of my knowledge.

N

REVISIONS	BY	DATE
UU,TT,VV	L.W.J.	12/3/93
XX, labels	J.J.M.	4/28/94
YY, UTILITIES	T.L.	9/10/97
NN, TOPSOIL BORR. AREAS	C.L.P	11/4/97
FACILITY & PERMIT AREAS	J.S.	11/04/98
Add CW Pipeline/Update Boundary and Reclaimed Areas	P.D.C.	10/17/06
Legend/Map Corrections on the Covol Plant and River Pump House Areas	Blackhawk Eng.	3/26/08
Add Topsoil Pile Locations	Blackhawk Eng.	10/31/12

PERMIT AREA, FACILITIES MAP

NEVADA ELECTRIC INVESTMENT COMPANY

MT. NEBO SCIENTIFIC, INC.
RESEARCH AND CONSULTING

DRAWN	JON MAGENO
CHECKED	
DATE	12-7-93
SCALE	1"=500'

E9-3341