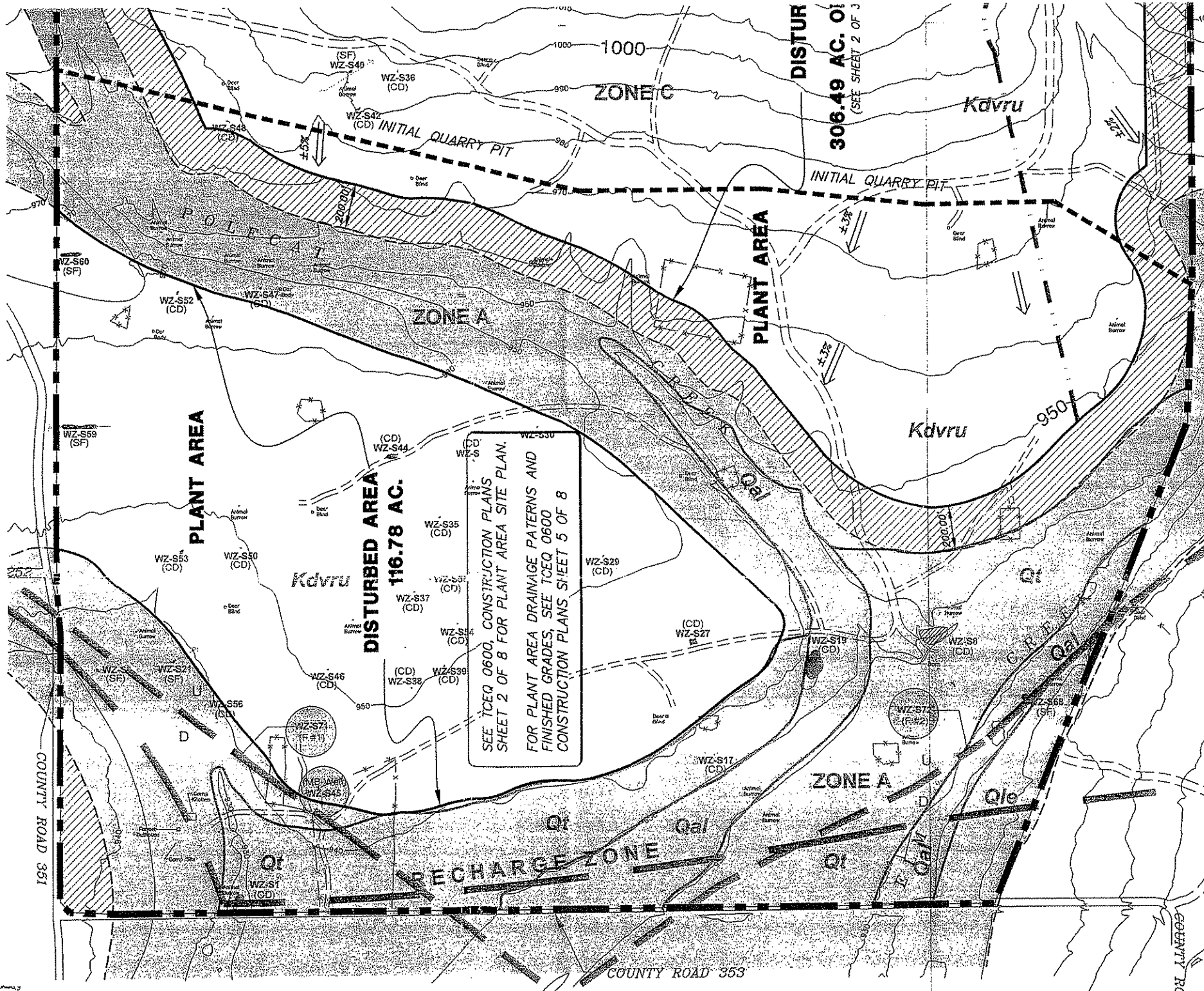


NOTES:

- 1.) THE SITE BOUNDARY WAS DIGITIZED FROM A SITE MAP PROVIDED BY VULCAN MATERIALS, LP.
- 2.) THE TOPOGRAPHIC CONTOURS FOR THE BOENIESBALZEN TRACT WERE DIGITIZED FROM THE 7.5 MINUTE SERIES TOPOGRAPHIC MAPS, 1985, QUINCY AND 1984, PHOTO-REVISED 1982, RICHMOND, TEXAS QUADRANGLES, UNITED STATES GEOLOGICAL SURVEY (USGS).
- 3.) THE PROJECT SITE IS LOCATED ON THE RECHARGE ZONE. INFORMATION TAKEN FROM TCEQ EDWARDS AQUIFER PROTECTION PROGRAM, 1988, EDWARDS AQUIFER RECHARGE ZONE MAP, QUINCY AND RICHMOND QUADRANGLES, TCEQ, SEPTEMBER 23, 1988.
- 4.) THE PROJECT SITE IS LOCATED WITHIN THE 100-YEAR FLOODPLAIN. THE FLOODPLAIN WAS REFERENCED FROM THE FLOOD INSURANCE RATE (FIRM) MAPS, AUGUST 15, 1986, MEDINA COUNTY AND UNINCORPORATED AREAS, FEDERAL EMERGENCY MANAGEMENT AGENCY (FEMA), MAPS 480472 0150 B AND 480472 0175 B.
- 5.) CONTACTS Qd AND Qf WERE ESTIMATED FROM FIELD OBSERVATIONS AND REVIEW OF THE B.E.G. (1988) STATEMAP PROJECT GEOLOGIC MAPS (QUINCY AND RICHMOND QUADRANGLES, 1988).





GRAPHIC SCALE



(IN FEET)
1 inch = 400 ft.

03/09/06



D. Hoyt

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**OVERBY
DESCAMPS
ENGINEERS**
CIVIL ■ ENVIRONMENTAL ■ SURVEYING



GEOLOGIC ASSESSMENT PROVIDED BY RABA-KISTNER
CONSULTANTS, INC.

UNDISTURBED AREAS
(200' BUFFER ZONES)

DRAINAGE AREA BOUNDARY

LEGEND

SITE BOUNDARY

UNIMPROVED ROAD

FEI

OVERHEAD POWER LINE

POWER POLE

CONTOUR OF SURFACE ELEVATION,
CONTOUR INTERVAL = 10 FEET.

100-YEAR FLOODPLAIN

ZONE A = WITHIN 100-YEAR FLOOD
AREA

ZONE C = MINIMAL FLOODING

FORMATION CONTACT

LINERATION IN EXPOSED LIMESTONE
BEDROCK

GEOLOGIC FEATURES

NON-KARST CLOSED DEPRESSION (CD)

FAULT, DASHED WHERE INFERRED, U AND D INDICATE UPTHROWN AND DOWNTHROWN SIDES, RESPECTIVELY. (F)

MANMADE FEATURE IN BEDROCK WELL = WATER WELL PIT = ROCK-LINED PIT (WB)

OTHER NATURAL BEDROCK FEATURES: VUGGY ROCK, REEF DEPOSITS (C)

SOLUTION CAVITY (SC)

SOLUTION-ENLARGED FRACTURE(S) (SF)

FEATURE THAT IS CONSIDERED TO BE SENSITIVE

STRATIGRAPHY

Qal ALLUVIUM

Qt FLUVIATILE TERRACE DEPOSITS

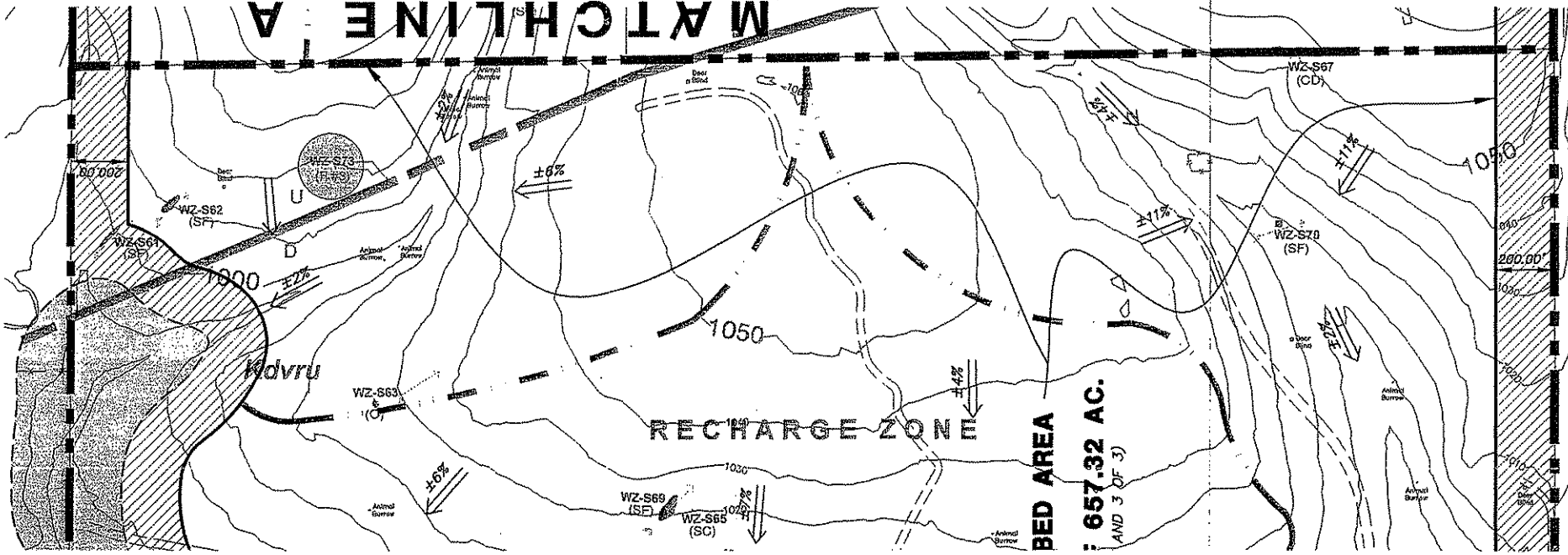
Kgt GEORGETOWN FORMATION

Kdvru DEVILS RIVER LIMESTONE, UPPER

Kdvrl DEVILS RIVER LIMESTONE, LOWER

IT IS NOT PRACTICAL TO SHOW FINISHED GRADING CONTOURS ON THE QUARRY PIT BOTTOMS BECAUSE THE EXACT DEPTH OF ROCK RESERVES ARE NOT KNOWN AT THIS TIME. FOR THE PURPOSES OF ILLUSTRATION, EXISTING DRAINAGE AND SLOPES ARE SHOWN. HOWEVER, DRAINAGE IN THE MINED OUT QUARRY PIT WILL NOT DISCHARGE TO SURFACE WATERS.

IN QUARRY MINING AREAS VULCAN MATERIALS WILL NOT MINE WITHIN 200' OF THE FLOOD PLAIN. THEREFORE STORMWATER DISCHARGES WILL REMAIN IN THE QUARRIED OUT PITS AND WILL NOT DISCHARGE INTO SURFACE WATERS.

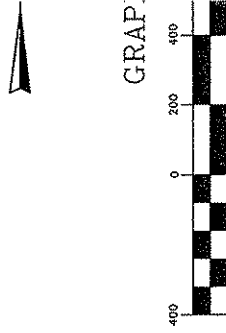
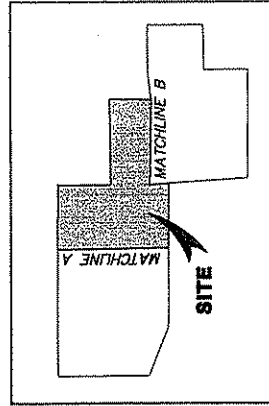


Quarry Site Plan - Wurzbach Tract
Vulcan Materials Medina Quarry
Three Tracts of Land Comprising Approximately 1,776 Acres
EXHIBIT 2.1

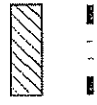
PROJECT NO. 0557.00
DATE 03/09/06
DRAWN ESP CHECKED BK
SHEET 1 OF 3

NOTES:

- 1) THE SITE BOUNDARY WAS DIGITIZED FROM A SITE MAP PROVIDED BY VULCAN MATERIALS, LP.
- 2) THE TOPOGRAPHIC CONTOURS FOR THE BOERMEBALZEN TRACT WERE DIGITIZED FROM THE 7.5 MINUTE SERIES TOPOGRAPHIC MAPS, 1955 QUH1 AND 1954 PHOTOREVISED 1982 RIOMEDINA, TEXAS QUADRANGLES, UNITED STATES GEOLOGICAL SURVEY (USGS).
- 3) THE PROJECT SITE IS LOCATED ON THE RECHARGE ZONE, INFORMATION TAKEN FROM T200 EDWARDS AQUIFER PROTECTION PROGRAM, 1986 EDWARDS AQUIFER RECHARGE ZONE MAP, QUH1 AND RIOMEDINA QUADRANGLES, TCEQ, SEPTEMBER 23, 1988.
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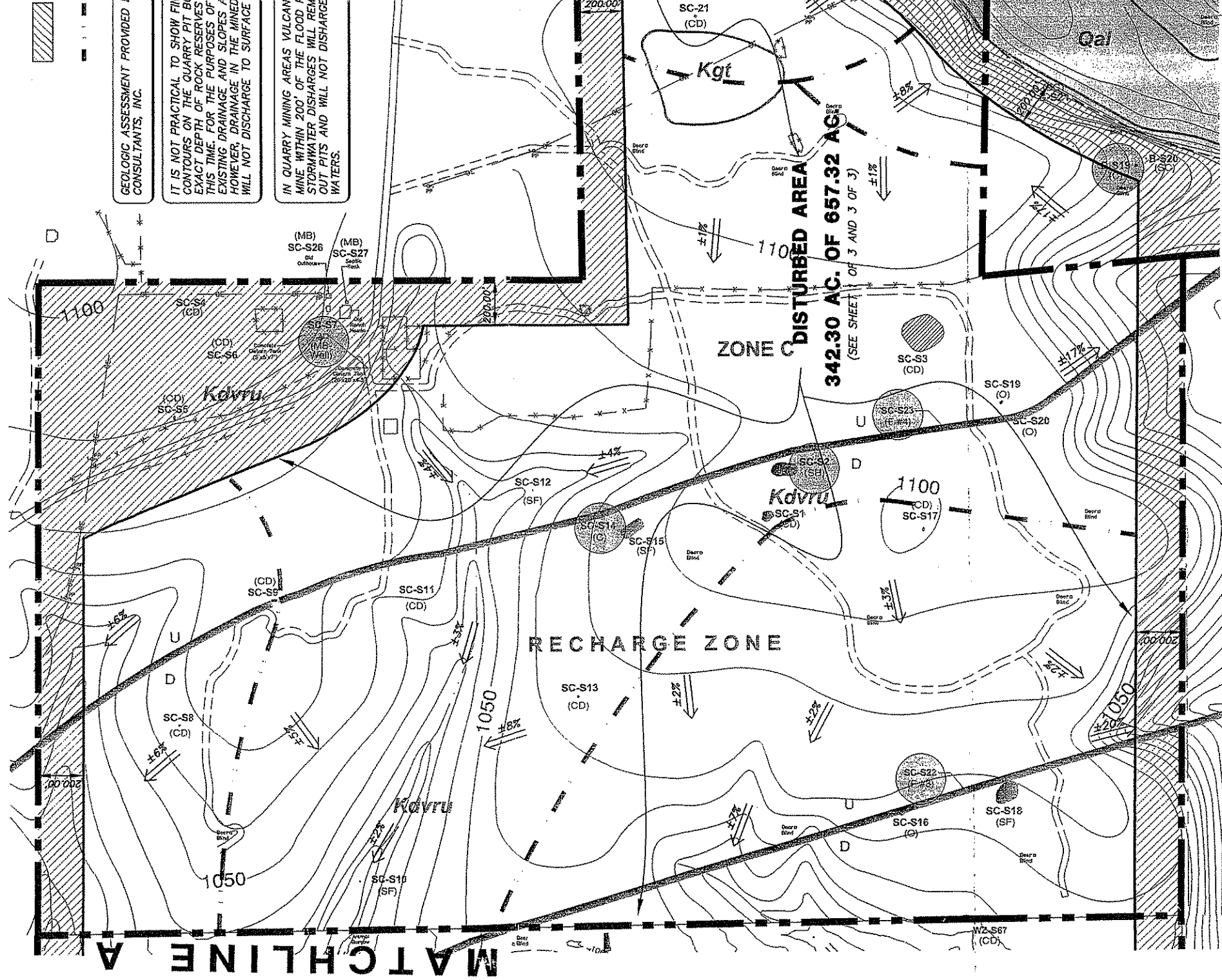
1 in = 400'



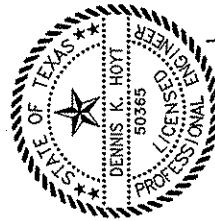
GEOLOGIC ASSESSMENT PROVIDED BY CONSULTANTS, INC.

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IN QUARRY MINING AREAS VULCAN MINE WITHIN 200' OF THE FLOOD F STORMWATER DISCHARGES WILL REM OUT PITS AND WILL NOT DISCHARGE WATERS.



03/09/06



LEGEND

- SITE BOUNDARY
- UNIMPROVED ROAD
- FENCE
- OVERHEAD POWER LINE
- POWER POLE
- CONTOUR OF SURFACE ELEVATION, CONTOUR INTERVAL = 10 FEET.
- 100-YEAR FLOODPLAIN
- ZONE A - WITHIN 100-YEAR FLOOD AREA
- ZONE C - MINIMAL FLOODING
- FORMATION CONTACT
- LINEATION IN EXPOSED LIMESTONE BEDROCK

HIC SCALE



N FEET)
h = 400 ft.

UNDISTURBED AREAS
(200' BUFFER ZONES)

DRAINAGE AREA BOUNDARY

BY RABA-KISTNER

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ITIONS BECAUSE THE
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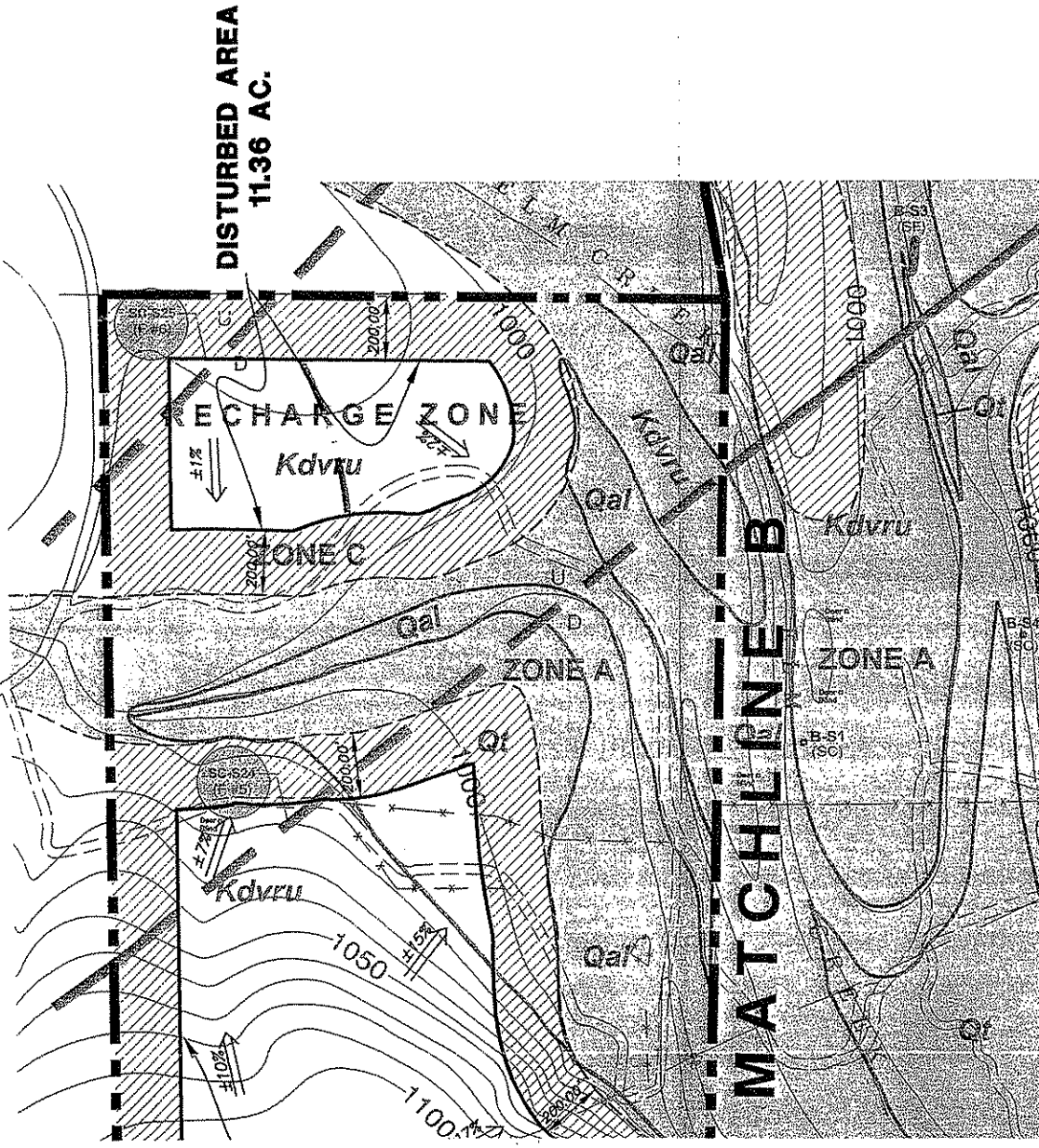
MATERIALS WILL NOT
LAIN, THEREFORE
AIN IN THE QUARRIED
INTO SURFACE

GEOLOGIC FEATURES

- (CD) NON-KARST CLOSED DEPRESSION
- (F) FAULT, DASHED WHERE INFERRED, U AND D INDICATE UPTHROWN AND DOWNTHROWN SIDES, RESPECTIVELY.
- (MB) MANMADE FEATURE IN BEDROCK
WELL = WATER WELL
PIT = ROCK-LINED PIT
- (C) OTHER NATURAL BEDROCK FEATURES:
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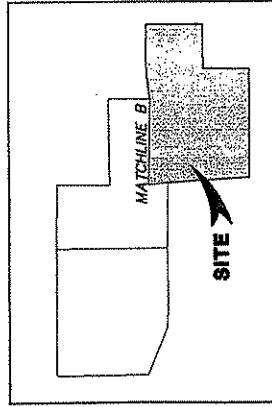


Quarry Site Plan - Schweers Tract
Vulcan Materials Medina Quarry
Three Tracts of Land Comprising Approximately 1,776 Acres

EXHIBIT 2.1

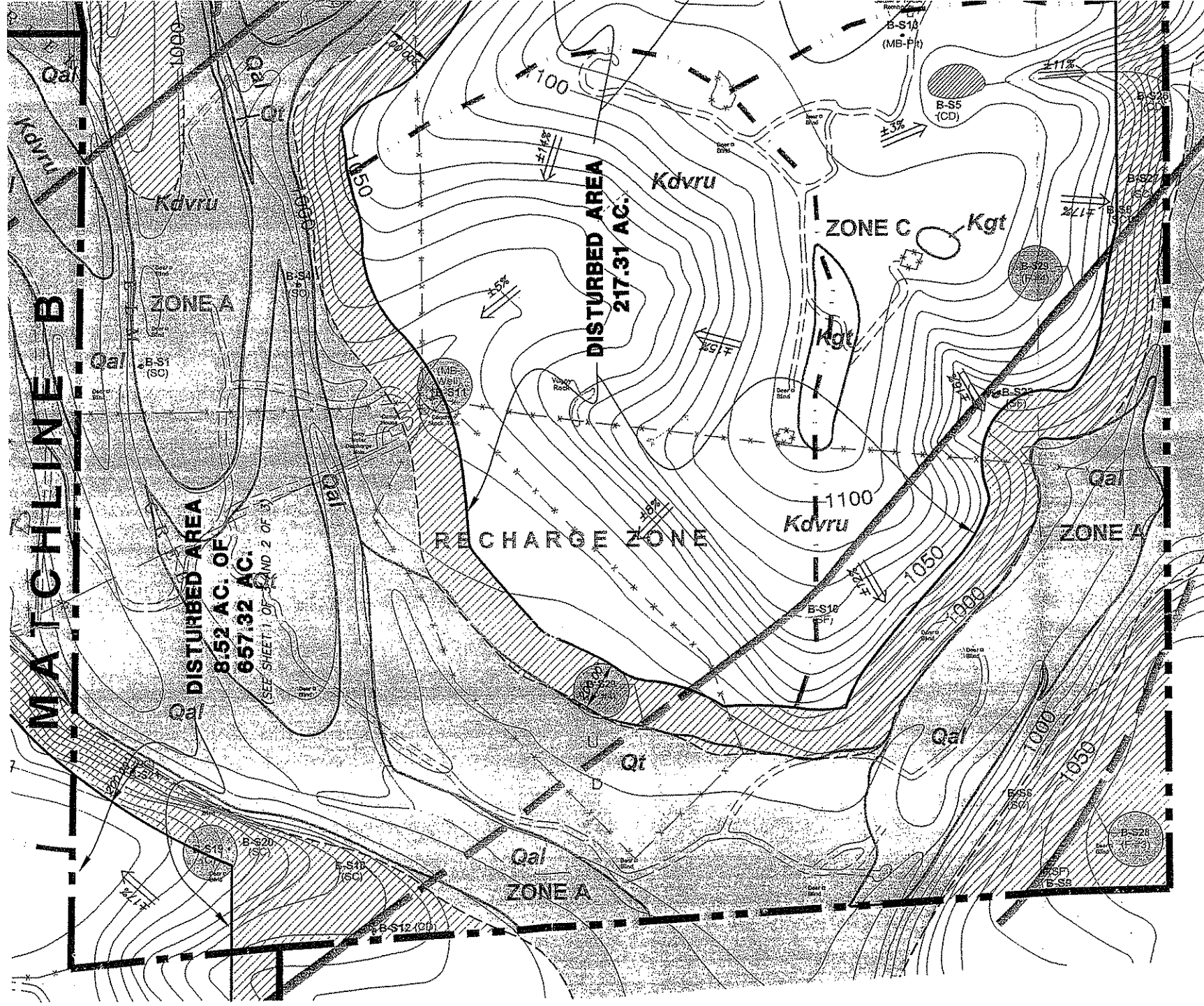
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PROJECT NO. 0557.00
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SHEET 2 OF 3



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UNC
(20)
DR

03/09/06

STATE OF TEXAS

DENNIS K. HOIT

50365

LICENSED PROFESSIONAL ENGINEER

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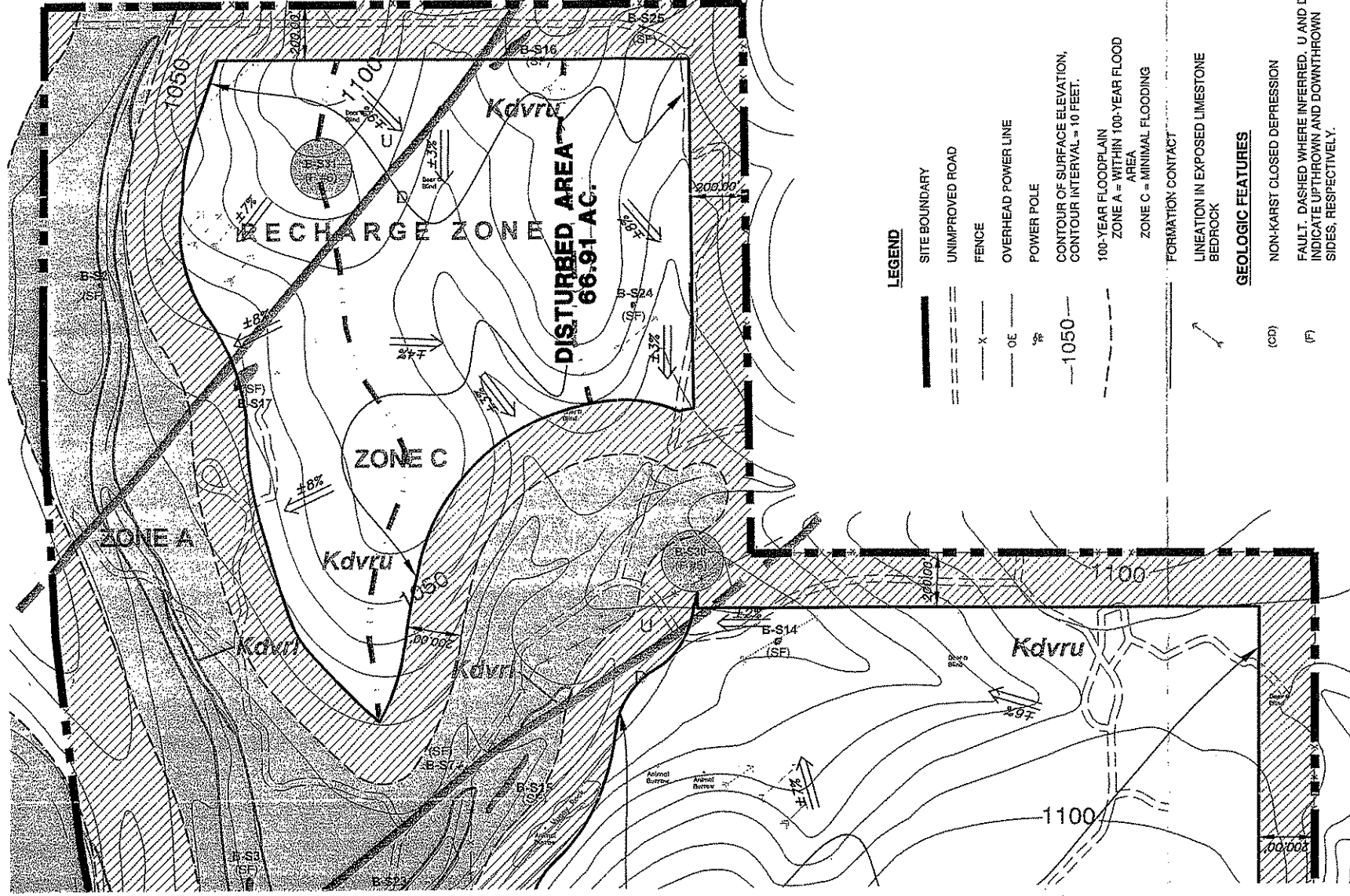
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- LEGEND

SITE BOUNDARY

UNIMPROVED ROAD

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OVERHEAD POWER LINE

POWER POLE

CONTOUR OF SURFACE ELEVATION, CONTOUR INTERVAL = 10 FEET.

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STRATIGRAPHY

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Qt

Kgt

Kdvru

Kdvrl

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Quarry Site Plan - Bohme/Balzen Tract

Vulcan Materials Medina Quarry

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DRAWN ESP CHECKED BK

SHEET 3 OF 3