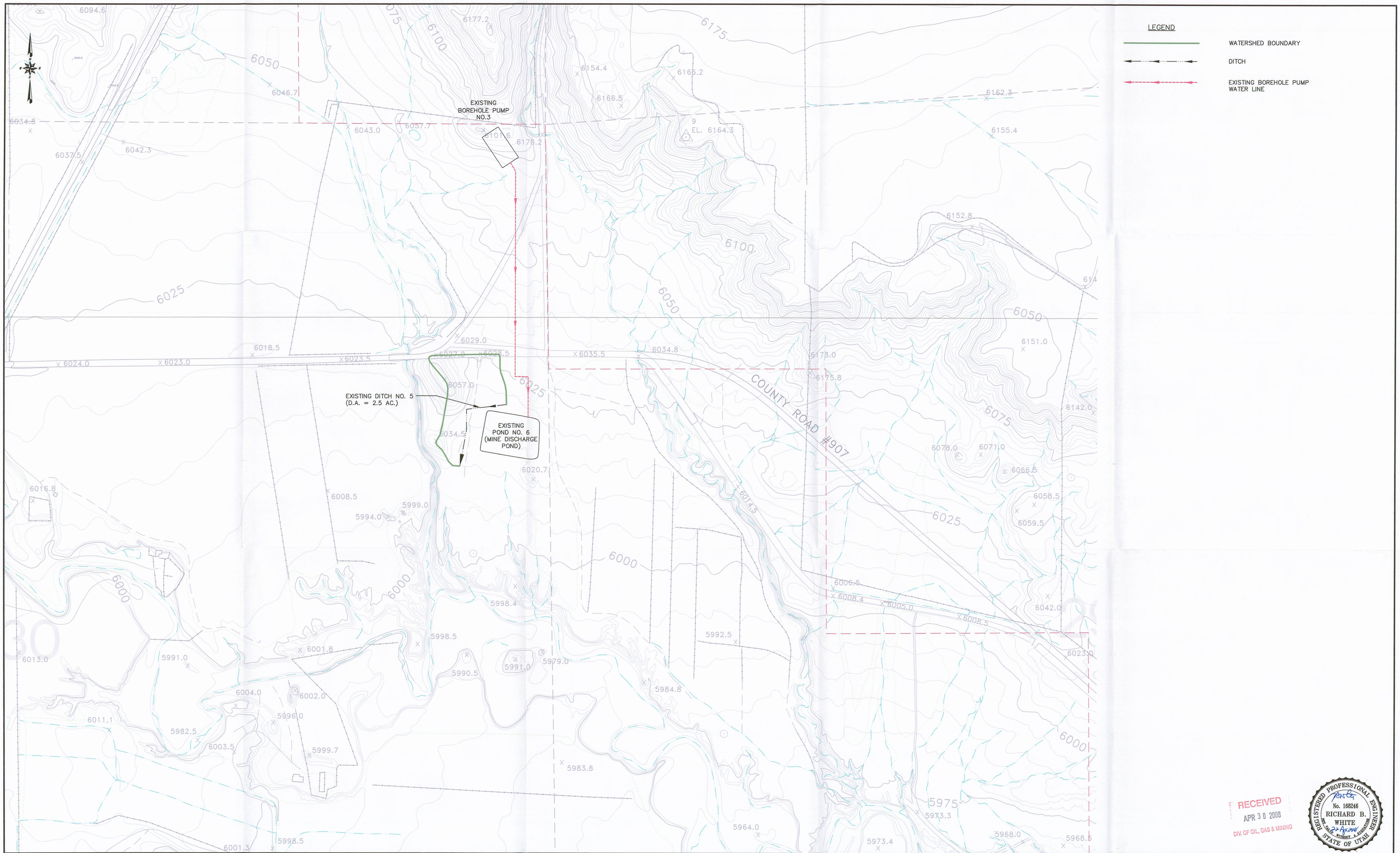

RECEIVED
APR 30 2008
DIV. OF OIL, GAS & MINING

REGISTERED PROFESSIONAL ENGINEER
No. 168246
RICHARD B. WHITE
STATE OF UTAH

EarthFax

BASE MAP:

COORDINATE SYSTEM:
STATE PLANE COORDINATES,
NAD 83 CONUS
ZONE 4302–UTAH, CENTRAL – US FEET
VERTICAL DATUM – NAVD 88–US FEET

EXTERNAL REFERENCE:
G:\UC982\XREFS–CURRENT\XREF–PERM–MAR2007
G:\UC982\XREFS–CURRENT\XREF–SECTION
G:\UC982\EF–VECTORED–MAPS\NAD 27\NAD 83 BASEMAP

REVISIONS	NO.	DATE	BY	DESCRIPTION	NO.	DATE	BY	DESCRIPTION
	1	3/08	JAG	NEW DETAILED DRAINAGE MAPS				

0' 200'
SCALE: 1" = 200'
CONTOUR INTERVAL = 5'

DRAWN BY: SWF | CHECKED BY: RBW | ORIGINAL DATE: 12/07
APPROVED BY: JAG | DWG DATA: G:\UC982\14–HYDROLOGYREWRITE\CHAPVI–PLATES\PLATE VI–10A

EMERY MINE
EMERY COUNTY, UTAH
PERMIT NO.
ACT015/015

CONSOLIDATION COAL COMPANY
P.O. BOX 566
SESSER, IL 62884–0566

PLATE VI–10A
SURFACE DRAINAGE CONTROL MAP

G:\UC982\14 – Hydrology rewrite\CHAPVI–PLATES\PLATE VI–10A.dwg, 4/29/2008 4:39:24 PM, \\SERVER\HP Designjet 800 42 by HP