

Attachment 4

Site Maps

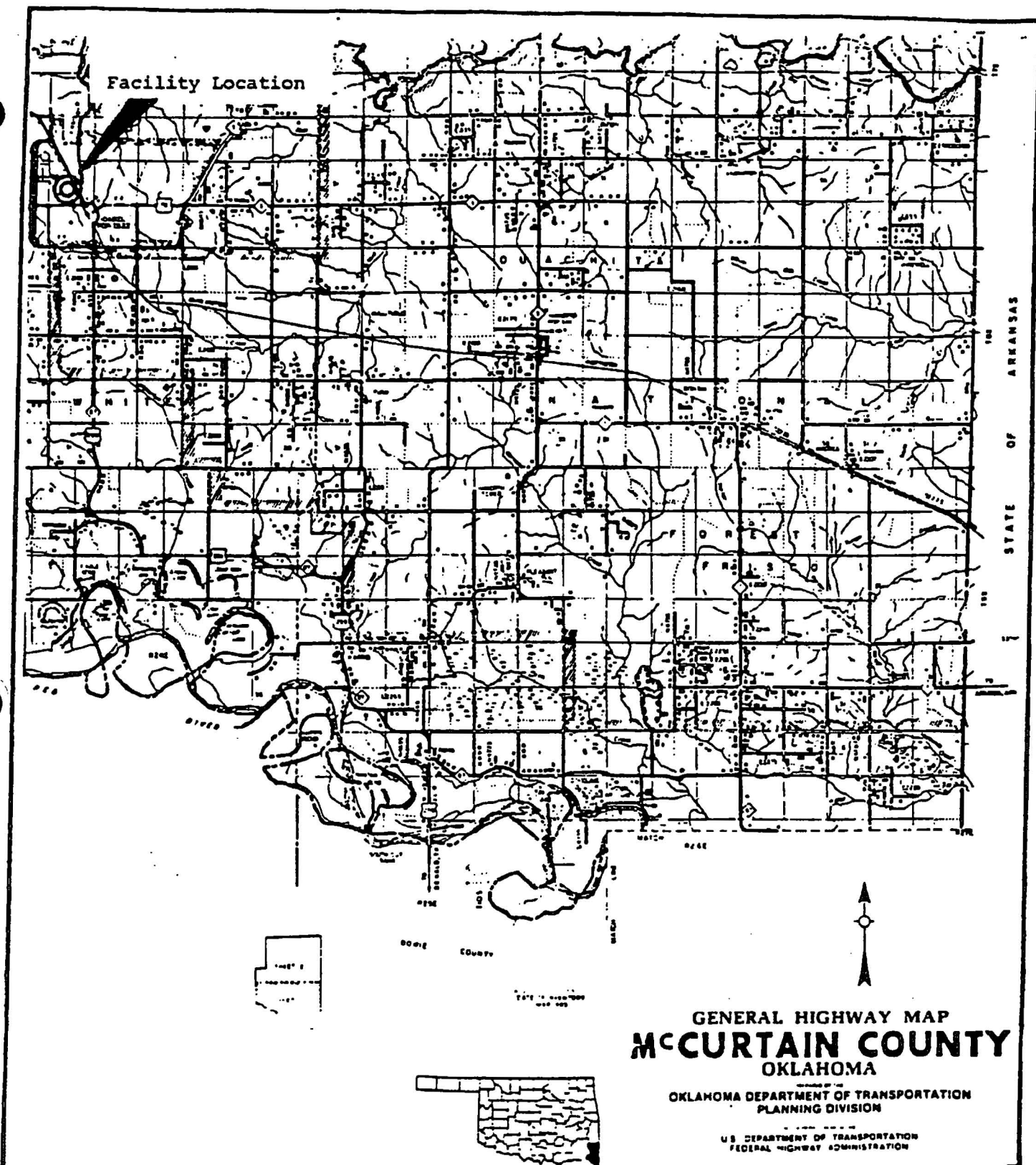
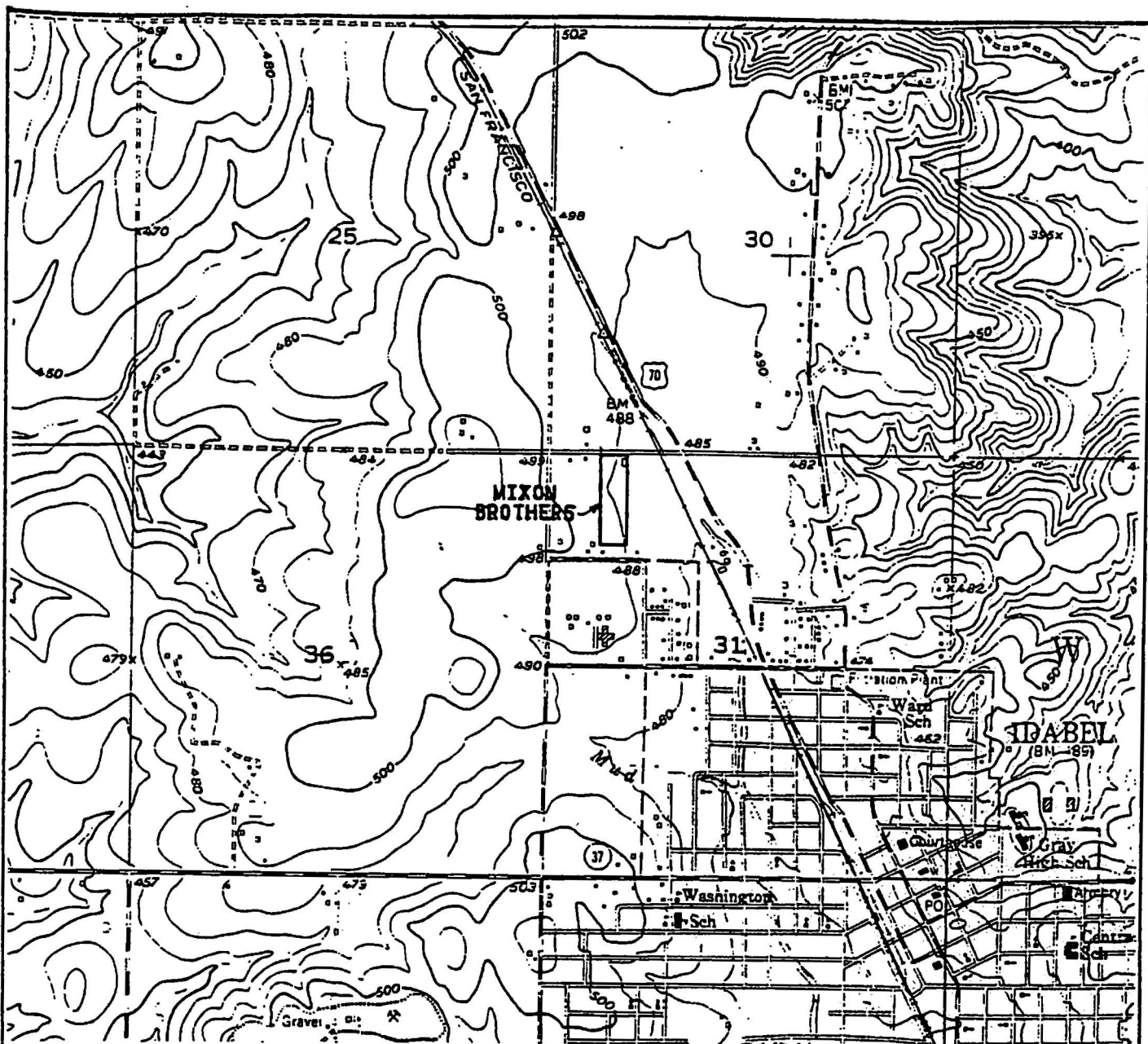
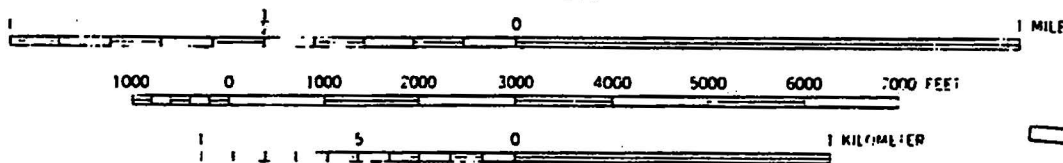


Figure Title: FIGURE 2.1: FACILITY LOCATION MAP	Client: MIXON BROTHERS WOOD PRESERVING, INC.
Document Title: RCRA CLOSURE PLAN	Location: IDABEL, OK
<u>ROBERTS/SCHORNICK</u> <u>& ASSOCIATES, INC.</u> Environmental Consultants 860 Copperfield Dr. - Suite A Norman, Oklahoma 73072 405/221.3205	
Drawn by: H.R.	Scale: NTS
Checked by:	Date: 1-18-85
Project No.: 87014	Figure No.: 2.1



SCALE 1:24 000



CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL



Figure Title: Figure 2.2: Site Topography	Client: MIXON BROTHERS
Document Title: RCRA Closure Plan	Location: IDABELL, OK
ROBERTS/SCHORNICK & ASSOCIATES, INC. 860 Copperfield Drive, Suite A Norman, Oklahoma 73072 (405) 321-3895	
Drawn by: B S J Checked by: H M S Project No.: 87014	Scale: AS SHOWN Date: 3-5-88 Figure No.: 2.2

2.3 Site Location

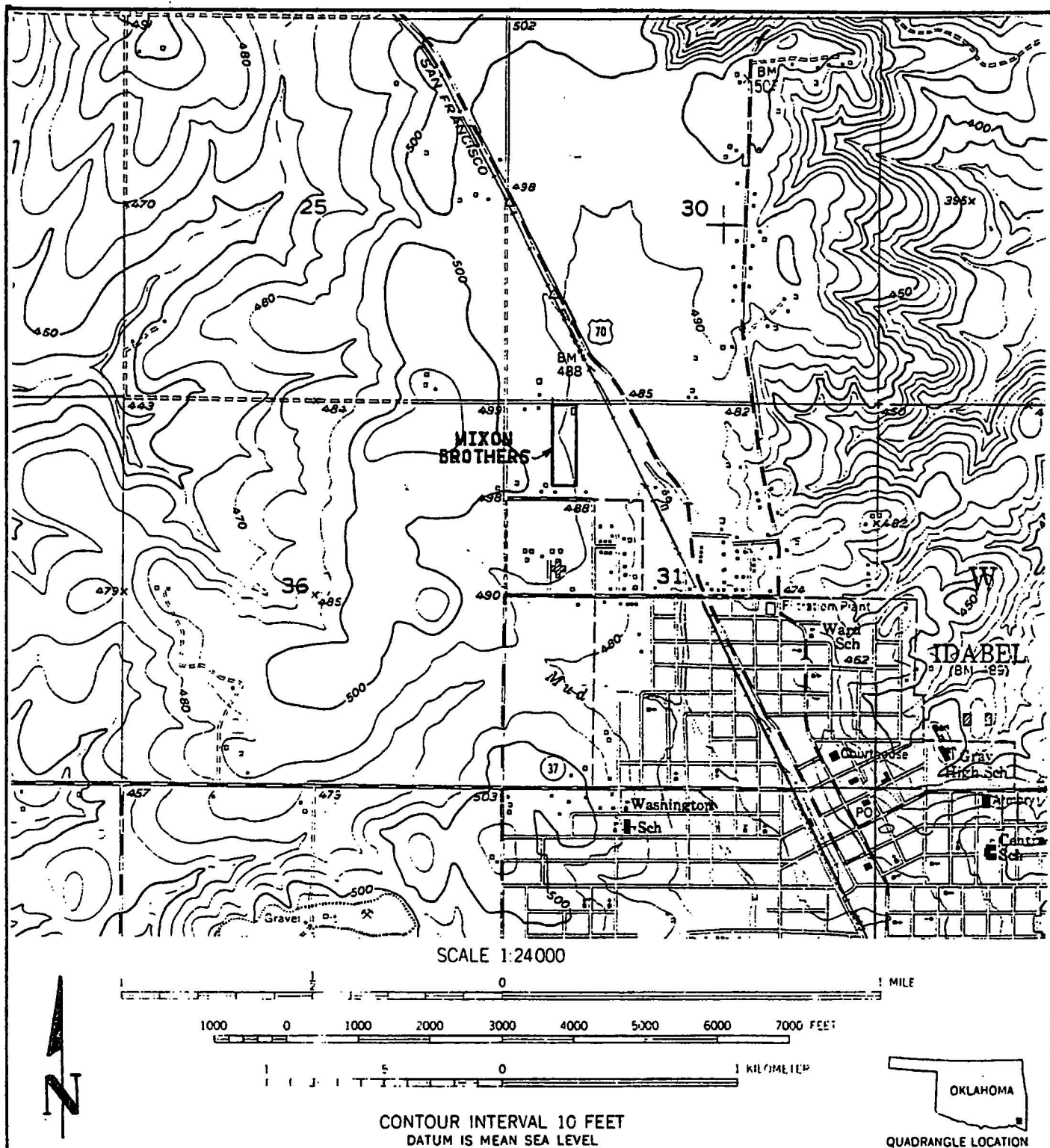
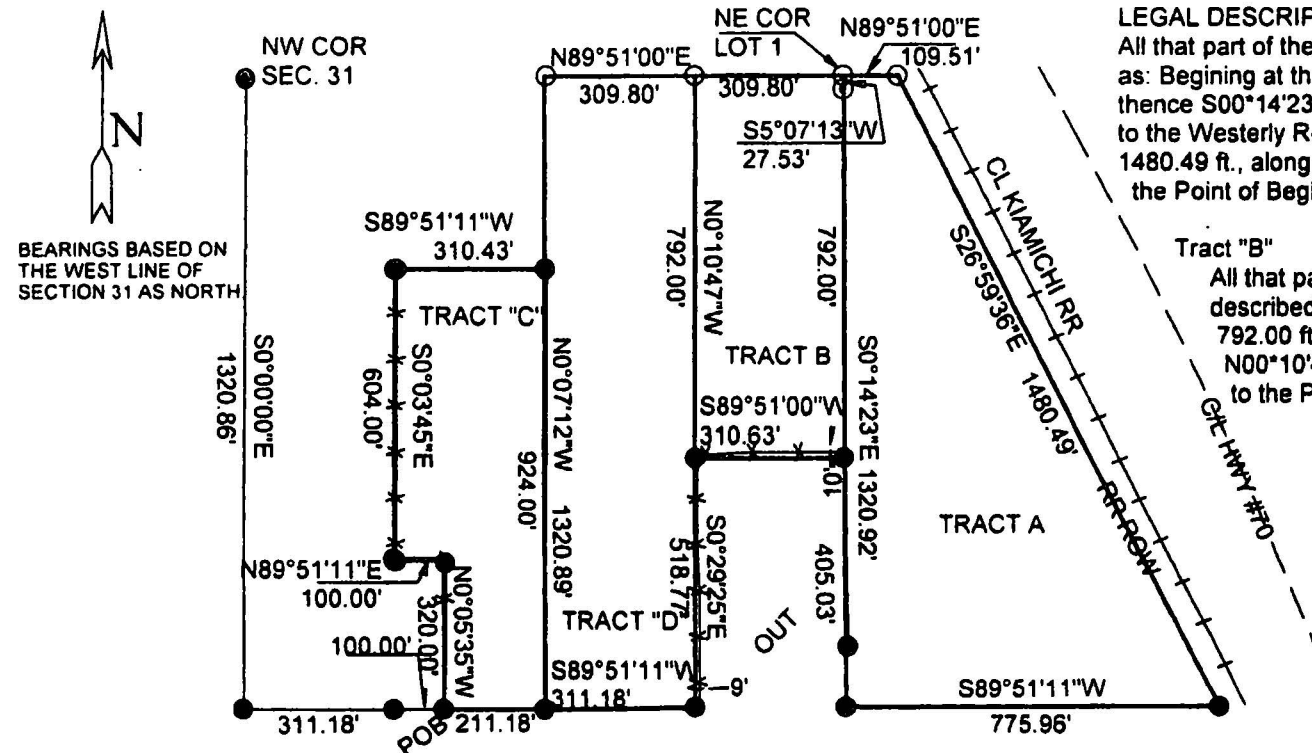


Figure Title:

LOCATION MAP

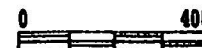
Client:

MIXON BROTHERS



LEGEND

- Set 1/2" Iron Pin/Cap
- ⊕ Exst. 961 Iron Pin
- ⊙ Exst. 80d in Conc.
- Set Conc. Nail



CERTIFICATE OF SURVEY

I, Donald L. Pollard, a Registered Land Surveyor, hereby certify that a careful survey was made under my supervision of the above described parcel. This is a true and correct plat thereof and that this survey meets or exceeds the "Oklahoma Minimum Standards For The Practice of Land Surveying" adopted September 17, 1993 by the Oklahoma State Board of Registration For Professional Engineers and Land Surveyors.

Donald L. Pollard 8-18-03
Donald L. Pollard RLS #981

POLLARD SURVEYING

CA #2286 EXP. 6-30-06
HC 60 Box 400, Haworth, OK 74740
(580) 245-1574
DONALD L. POLLARD
Registered Land Surveyor #961

Filename C:\T 7 S 24\7S24E31.TRV		
Scale	Date 8-18-2003	Drawn By RO
Job 7/22/03	Revision #1	Sheet MIXON

Mixon Brothers Wood Preserving, Inc.



16th Street



Scales

Office
Bldg

Monument

Operation
Area

Drip
Pad

PZ-2

CW-1

CW-2

PZ-5

PZ-4

PZ-8

PZ-9

PZ-7

PZ-6

PZ-10

CW-3

Railroad
Tracks

Unnamed Tributary of
the North Branch of
Mud Creek

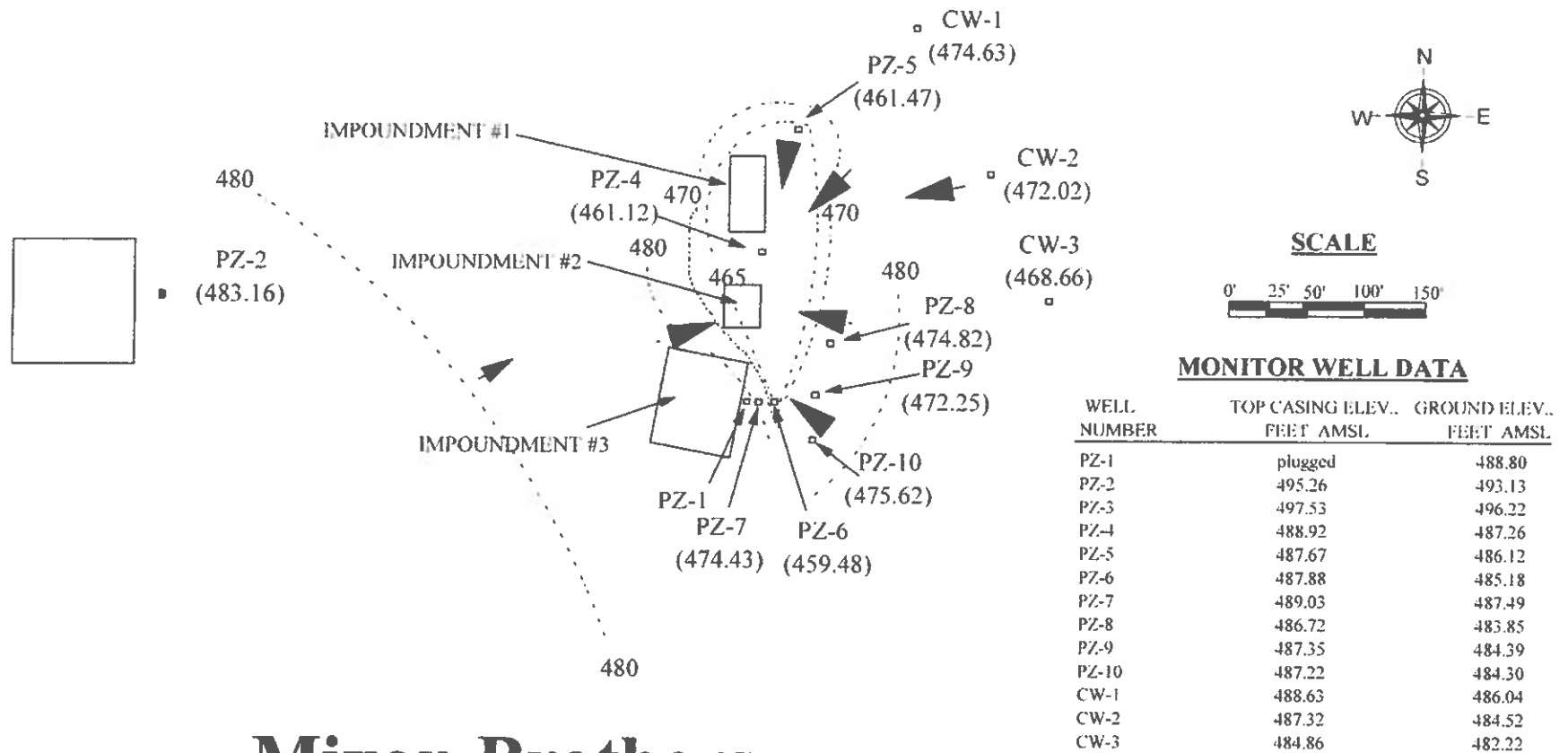
PZ-3

Insert of Groundwater
Potentiometric Surface,
Flow Direction, and
Impoundments

● PZ-3 Monitor Well
Location

Scale: 1 inch = 200 feet

19.1 MBWP Facility Map



Mixon Brothers Wood Preserving, Inc.

Post-Closure Operations Permit
Number 007336258PC

■ PZ-3
(484.83)

LEGEND
□ PZ-3 : MONITOR WELL LOCATION AND
(484.43) : GROUNDWATER ELEVATION, FEET AMSL, 12/30/2024

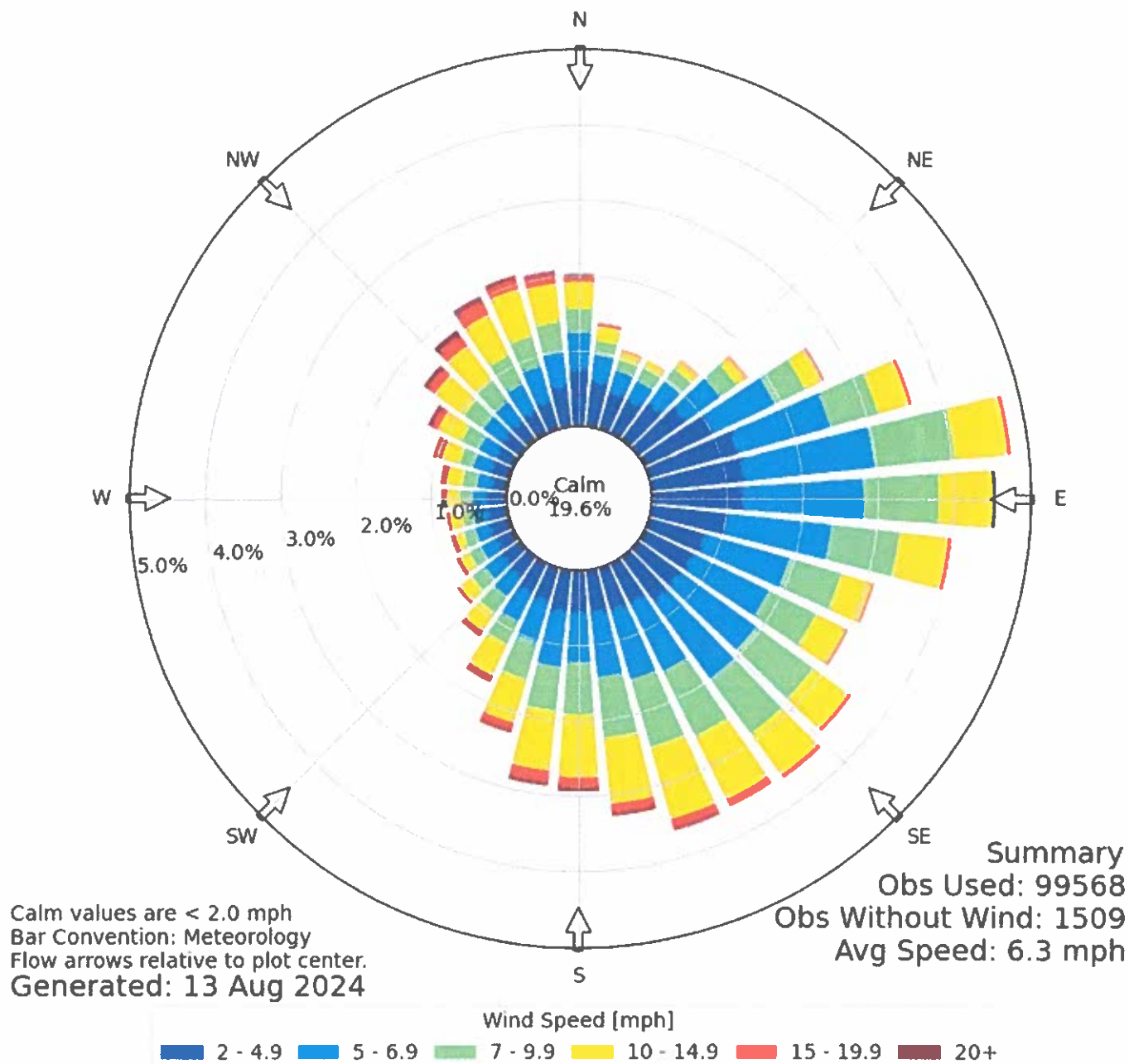
▲ Flow Direction

470
- Contour of groundwater potentiometric surface, feet AMSL, 12/30/2024



Windrose Plot for [404] Idabel

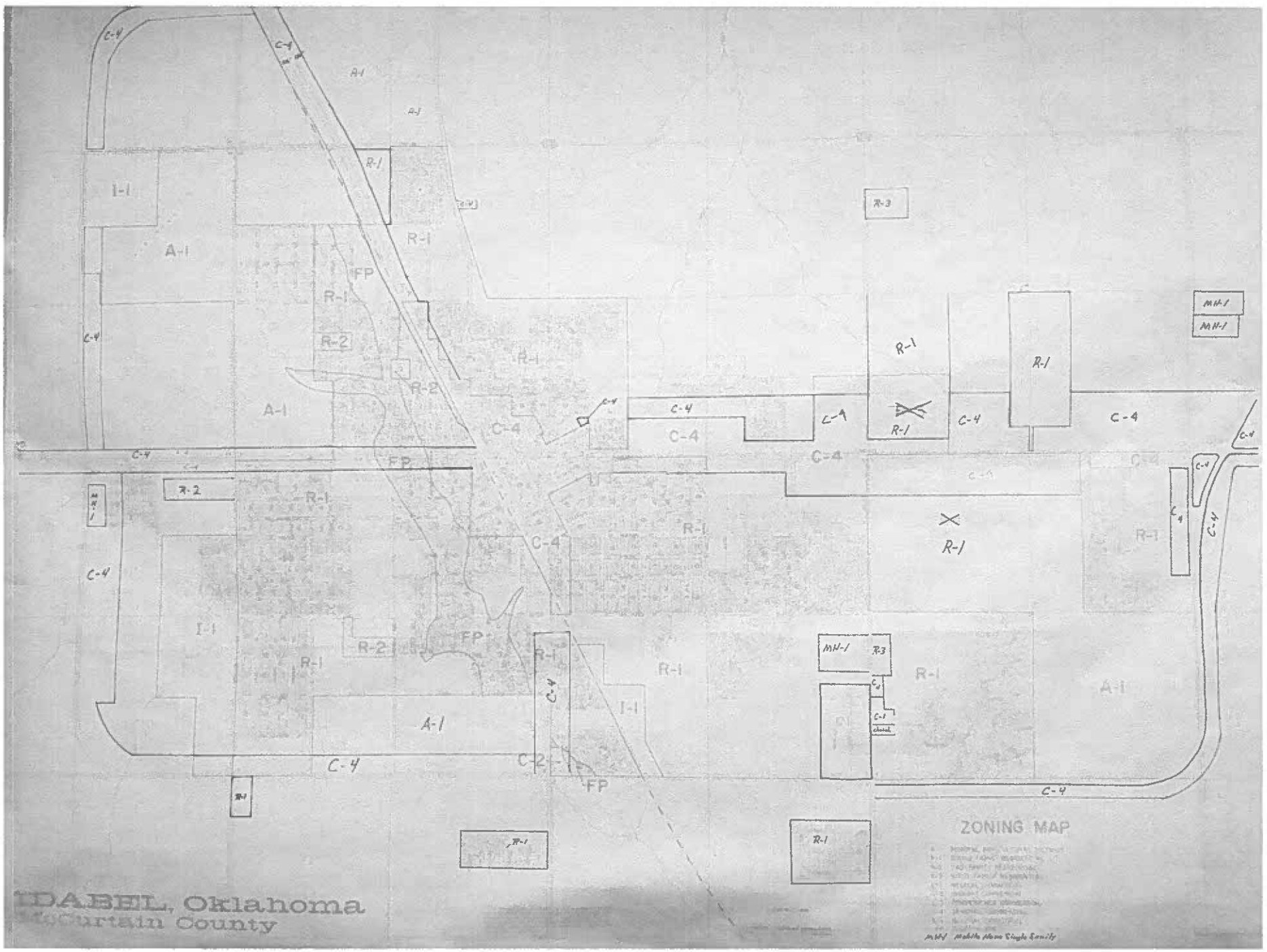
Obs Between: 01 Jan 2013 12:55 AM - 12 Aug 2024 11:55 PM America/Chicago



IOWA STATE
UNIVERSITY

College of Ag

Department of Agronomy



IND=Industrial REC=Recreational RES=Residential

