



Latitude-longitude: \_\_\_\_\_

HYDROGEOLOGIC CARD

SAME AS ON MASTER CARD 03 Section: \_\_\_\_\_

D Drainage Basin: 15K Subbasin: \_\_\_\_\_

Topo of well site: (D) depression, stream channel, dunes, flat, hilltop, sink, swamp, (P) offshore, pediment, hillside, terrace, undulating, valley flat

MAJOR AQUIFER: TE SIS

Lithology: US Origin: 2 Aquifer Thickness: \_\_\_\_\_ ft

Length of well open to: \_\_\_\_\_ ft 40 Depth to top of: \_\_\_\_\_ ft 127

MINOR AQUIFER: \_\_\_\_\_

Lithology: \_\_\_\_\_ Origin: \_\_\_\_\_ Aquifer Thickness: \_\_\_\_\_ ft

Length of well open to: \_\_\_\_\_ ft \_\_\_\_\_ Depth to top of: \_\_\_\_\_ ft \_\_\_\_\_

Intervals Screened: \_\_\_\_\_

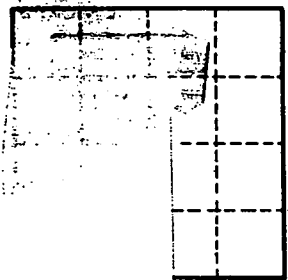
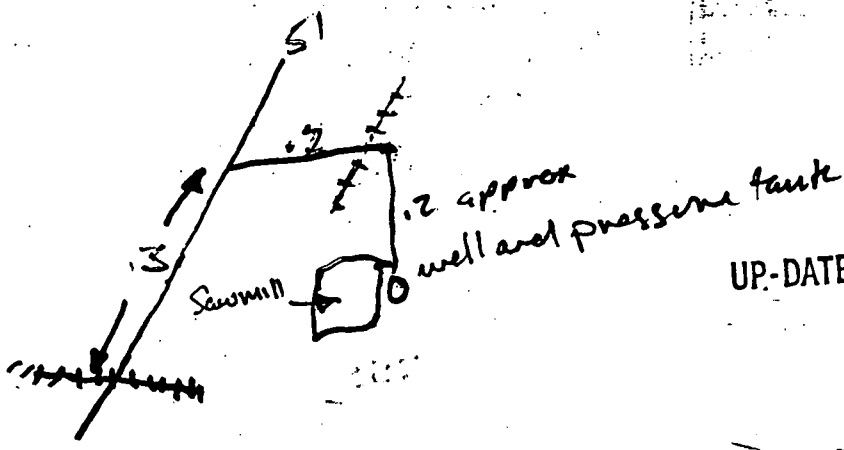
Depth to consolidated rock: \_\_\_\_\_ ft \_\_\_\_\_ Source of data: \_\_\_\_\_

Depth to basement: \_\_\_\_\_ ft \_\_\_\_\_ Source of data: \_\_\_\_\_

Surficial material: \_\_\_\_\_ Infiltration characteristics: \_\_\_\_\_

Coefficient Trans: \_\_\_\_\_ gpd/ft \_\_\_\_\_ Coefficient Storage: \_\_\_\_\_

Coefficient Perm: \_\_\_\_\_ gpd/ft<sup>2</sup>; Spec cap: \_\_\_\_\_ gpm/ft; Number of geologic cards: \_\_\_\_\_



UP-DATED

GPO 937

Holmes  
T 30  
11-8-74

MISSISSIPPI  
BOARD OF WATER COMMISSIONERS  
416 North State Street  
Jackson, Mississippi 39201

WATER WELL DRILLERS LOG

CODED

11-8-74  
date well completed

1974 Thomas & Son  
firm name

Holmes  
county well located

LANDOWNER: Coffers Co.

Durant, Miss.

(mailing address)

WELL LOCATION:

sec. 12 T 1 N R 4 E

IN TOWN of DURANT

(distance) miles (direction) of (nearest town)

WELL PURPOSE: wet logs  
(home, irrigation, municipal, industrial)

WELL COMPLETION DATA:

- (1) diameter (inches) 6
- (2) total depth (feet) 177
- (3) static water level (feet) 4 <sup>below</sup>/<sub>above</sub> top of ground.
- (4) casing PVC, 137,  
(material) (depth)  
6 If telescope see back.  
(size)
- (5) screen 40, 137  
(length) (depth to top)  
4", PVC 125/10  
(size) (material)
- (6) pump 10, 200  
(HP) (yield gpm)  
Elec  
(type power)
- (7) electric log NO  
(yes or no)

(organization running log)

(8) how well bottom plugged Point

DRILLERS REMARKS:

description of formations encountered

from to

Dirt	0	12
White Chalk	12	25
Course Sand	25	40
Grey Chalk w/ little	40	124
5% S. Sand		
Sand	124	130
Chalk	130	132
Course Sand	132	177
REAL Course AT		
Bottom		

CODED

RECEIVED  
NOV 13 1974

NOV 13 1974

MISS. BD. OF WATER COMM



DATA SHEET-VERIFICATION CHECKLIST

COUNTY HOLMES

DURANT QUAD

WELL OWNER MEMPHIS HARDWOOD FLOORING <sup>(Formerly Koppers)</sup> CHECKED

U.S.G.S. NO. T-36 JKJ

B.O.H. NO. \_\_\_\_\_

OLWR NO. \_\_\_\_\_

LOCATION:

MAP SW, NE, SW S12, T14N, R4E JKJ

GPS \_\_\_\_\_

ELEV. (MSL) 255' JKJ

W.L. (L.S.) (1) - 4.5' 7-11-95 JKJ

(2) - 4.5' JKJ

HEAD (MSL) 250.5' JKJ

SCREENED INTERVAL 137' - 177' (LS) / +118' - +78' (MSL) JKJ

AQUIFER VERIFIED SPARTA JKJ

PREVIOUS W.L. - 4' (19/1/74) JKJ

DATA ENTERED \_\_\_\_\_

**DEPARTMENT OF ENVIRONMENTAL QUALITY - OLWR-  
PUBLIC SUPPLY WELLS PROJECT**

**GPS LOG**

USER NAME (S) : RLB

DATE :9-21-2002

UNIT DEQ # : \_\_\_\_\_

FILE # : \_\_\_\_\_

HEALTH DEPT. # : \_\_\_\_\_

ELEVATION : \_\_\_\_\_

USGS # : T036

OLWR # : MS-GW-05013

OWNER : MEMPHIS HARDWOOD FLOORING

QUAD:DURANT

LOCATION : \_\_\_\_\_ S \_\_\_\_\_ T \_\_\_\_\_ R \_\_\_\_\_ COUNTY HOLMES

LOCATION DESCRIPTION : \_\_\_\_\_  
\_\_\_\_\_

CASING DIA : \_\_\_\_\_ PUMP TYPE & SIZE : \_\_\_\_\_

GPS FIELD LOCATION : LAT. \_\_\_\_\_ LONG. \_\_\_\_\_

GPS CORRECTED LOCATION : LAT. 33.08097 LONG. 89.84598

REMARKS :

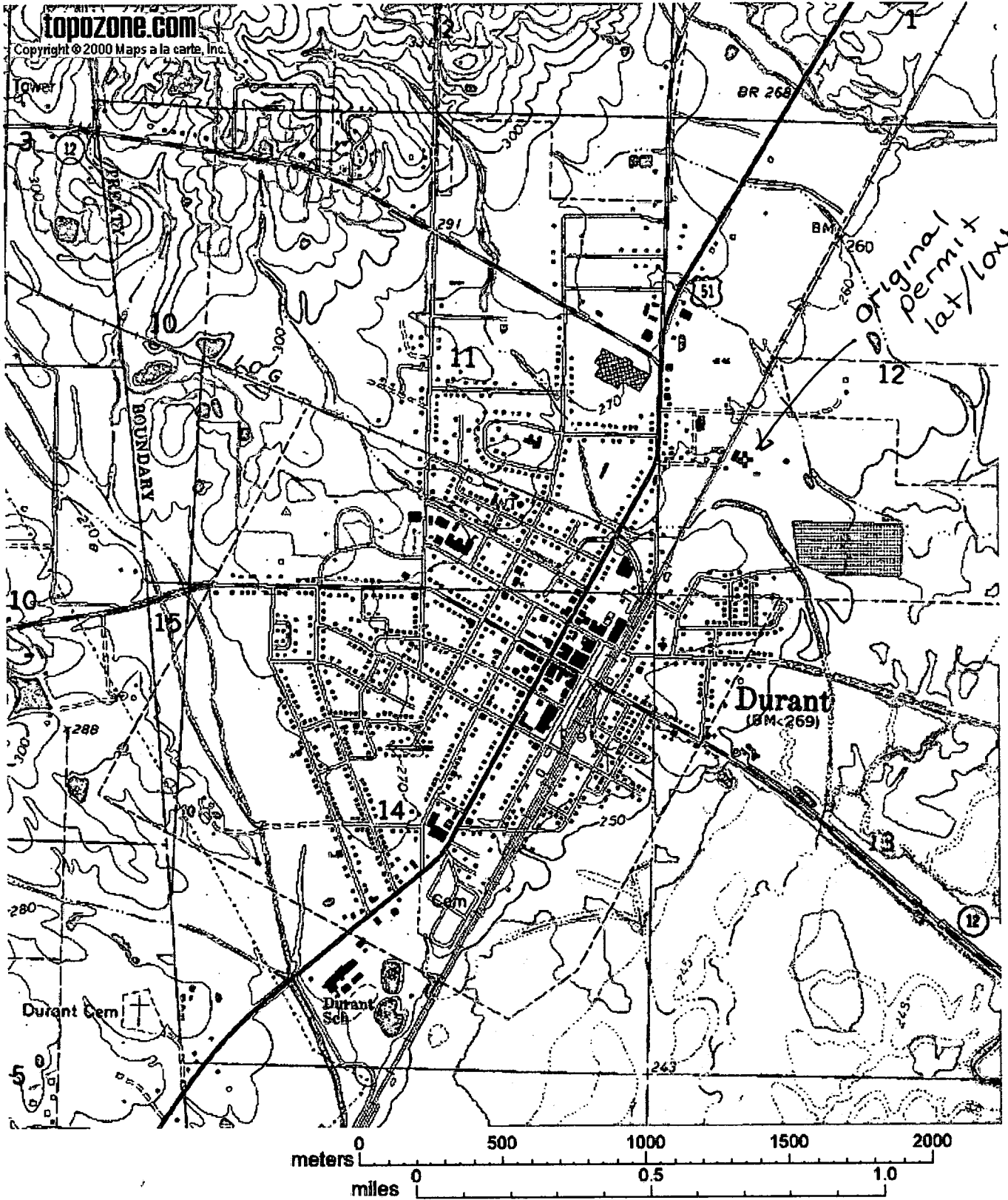
USED FOR WETTING LOGS , ORINALLY KOPPERS CORP.  
P000744PDS

33° 04' 51.5"

89° 50' 45.5"



Target is 33° 04' 52"N, 89° 50' 51"W - DURANT quad [Quad Info]



<http://www.topozone.com/print.asp?z=16&n=3663692&e=234190&s=25&u=2>

09/13/2002

MS-GW-05013

T 036

Memphis Hardwood Flooring

33.08097

653-6334

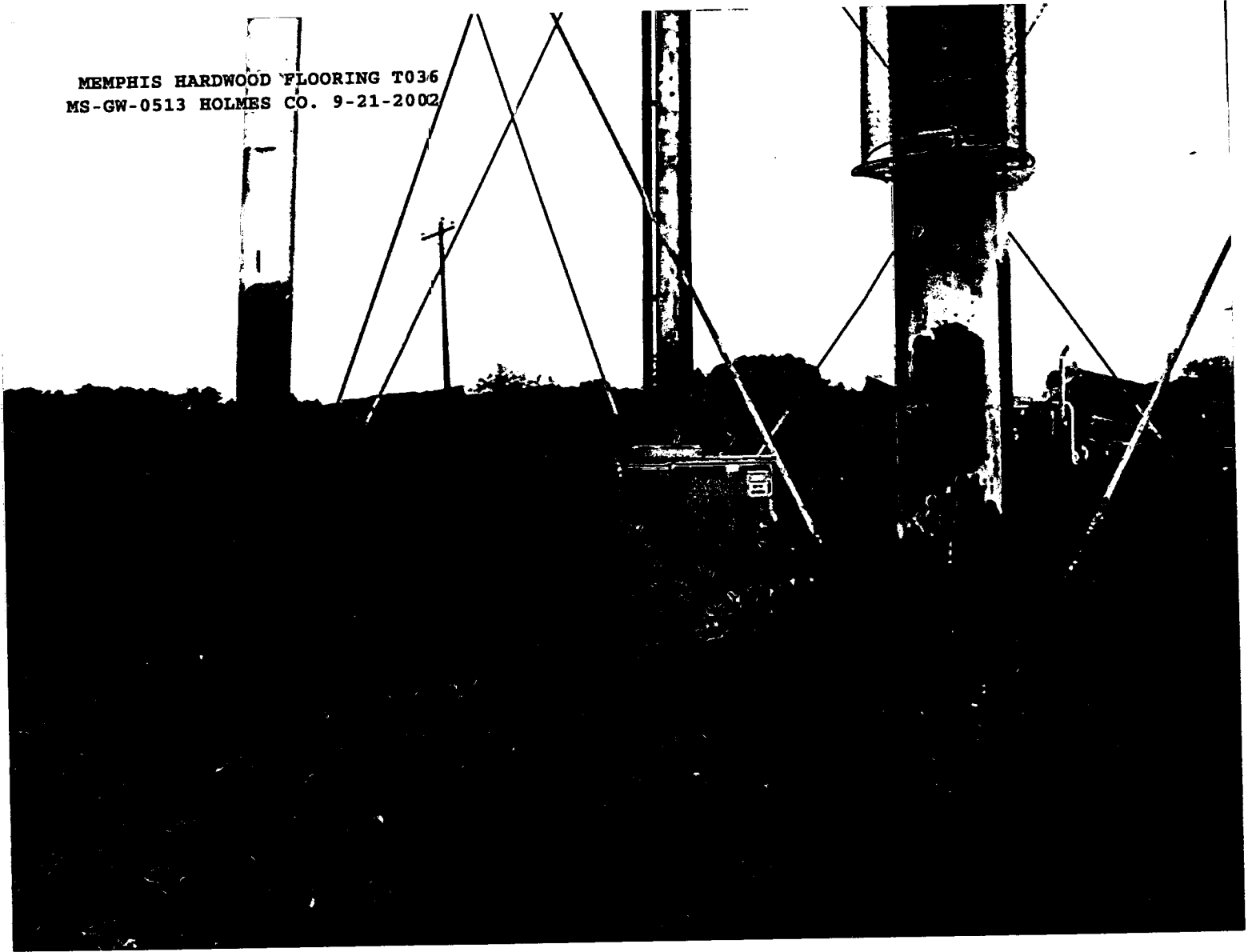
89.84598

originally Koppers Inc.

P000744 PDS

withing log 2.

MEMPHIS HARDWOOD FLOORING T036  
MS-GW-0513 HOLMES CO. 9-21-2002







Target is UTM 16 234330E 3663677N - **DURANT** quad [[Quad Info](#)]

