

Sketch, 1/4 1/4 don't match

TREBLOC QUANT

6W606

DOH # 0090008-01

6W00606

Well No.

L22

FORM 9-1642  
(1-68)

# WELL SCHEDULE

E Log # 36

U. S. DEPT. OF THE INTERIOR

GEOLOGICAL SURVEY

WATER RESOURCES DIVISION

GP5d 7/14/99 AH/MO

TREBLOC

## MASTER CARD

Record by P.E. Grantham Source of data Driv. & E Log Date 3-4-69 Map Van Vleet, Miss

State 28 County Chickasaw Co (or town) 9

Latitude: 33 50 34 N Longitude: 08 85 15 8 Sequential number: 1

Lat-long accuracy: 2 14 0 R 4 0 W Sec 22 SE 1 SW 1 NE 1

Local well number: L022CA2214S04E Other number: B & M

Local use: Q53036 Owner or name: Southeast Wtr. Agency

Owner or name: SOUTHEAST W. A. Address: SE Chickasaw WA

Ownership: County, Fed Gov't, City, Corp or Co, Private, State Agency, Water Dist N

Use of: (A) Air cond, Bottling, Comm, Dewater, Power, Fire, Dom, Irr, Med, Ind, P S, Rec, (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V) (W) (X) (Y) (Z) (AA) (AB) (AC) (AD) (AE) (AF) (AG) (AH) (AI) (AJ) (AK) (AL) (AM) (AN) (AO) (AP) (AQ) (AR) (AS) (AT) (AU) (AV) (AW) (AX) (AY) (AZ) (BA) (BB) (BC) (BD) (BE) (BF) (BG) (BH) (BI) (BJ) (BK) (BL) (BM) (BN) (BO) (BP) (BQ) (BR) (BS) (BT) (BU) (BV) (BW) (BX) (BY) (BZ) (CA) (CB) (CC) (CD) (CE) (CF) (CG) (CH) (CI) (CJ) (CK) (CL) (CM) (CN) (CO) (CP) (CQ) (CR) (CS) (CT) (CU) (CV) (CW) (CX) (CY) (CZ) (DA) (DB) (DC) (DD) (DE) (DF) (DG) (DH) (DI) (DJ) (DK) (DL) (DM) (DN) (DO) (DP) (DQ) (DR) (DS) (DT) (DU) (DV) (DW) (DX) (DY) (DZ) (EA) (EB) (EC) (ED) (EE) (EF) (EG) (EH) (EI) (EJ) (EK) (EL) (EM) (EN) (EO) (EP) (EQ) (ER) (ES) (ET) (EU) (EV) (EW) (EX) (EY) (EZ) (FA) (FB) (FC) (FD) (FE) (FF) (FG) (FH) (FI) (FJ) (FK) (FL) (FM) (FN) (FO) (FP) (FQ) (FR) (FS) (FT) (FU) (FV) (FW) (FX) (FY) (FZ) (GA) (GB) (GC) (GD) (GE) (GF) (GG) (GH) (GI) (GJ) (GK) (GL) (GM) (GN) (GO) (GP) (GQ) (GR) (GS) (GT) (GU) (GV) (GW) (GX) (GY) (GZ) (HA) (HB) (HC) (HD) (HE) (HF) (HG) (HH) (HI) (HJ) (HK) (HL) (HM) (HN) (HO) (HP) (HQ) (HR) (HS) (HT) (HU) (HV) (HW) (HX) (HY) (HZ) (IA) (IB) (IC) (ID) (IE) (IF) (IG) (IH) (II) (IJ) (IK) (IL) (IM) (IN) (IO) (IP) (IQ) (IR) (IS) (IT) (IU) (IV) (IW) (IX) (IY) (IZ) (JA) (JB) (JC) (JD) (JE) (JF) (JG) (JH) (JI) (JJ) (JK) (JL) (JM) (JN) (JO) (JP) (JQ) (JR) (JS) (JT) (JU) (JV) (JW) (JX) (JY) (JZ) (KA) (KB) (KC) (KD) (KE) (KF) (KG) (KH) (KI) (KJ) (KK) (KL) (KM) (KN) (KO) (KP) (KQ) (KR) (KS) (KT) (KU) (KV) (KW) (KX) (KY) (KZ) (LA) (LB) (LC) (LD) (LE) (LF) (LG) (LH) (LI) (LJ) (LK) (LM) (LN) (LO) (LP) (LQ) (LR) (LS) (LT) (LU) (LV) (LW) (LX) (LY) (LZ) (MA) (MB) (MC) (MD) (ME) (MF) (MG) (MH) (MI) (MJ) (MK) (ML) (MM) (MN) (MO) (MP) (MQ) (MR) (MS) (MT) (MU) (MV) (MW) (MX) (MY) (MZ) (NA) (NB) (NC) (ND) (NE) (NF) (NG) (NH) (NI) (NJ) (NK) (NL) (NM) (NO) (NP) (NQ) (NR) (NS) (NT) (NU) (NV) (NW) (NX) (NY) (NZ) (OA) (OB) (OC) (OD) (OE) (OF) (OG) (OH) (OI) (OJ) (OK) (OL) (OM) (ON) (OO) (OP) (OQ) (OR) (OS) (OT) (OU) (OV) (OW) (OX) (OY) (OZ) (PA) (PB) (PC) (PD) (PE) (PF) (PG) (PH) (PI) (PJ) (PK) (PL) (PM) (PN) (PO) (PP) (PQ) (PR) (PS) (PT) (PU) (PV) (PW) (PX) (PY) (PZ) (QA) (QB) (QC) (QD) (QE) (QF) (QG) (QH) (QI) (QJ) (QK) (QL) (QM) (QN) (QO) (QP) (QQ) (QR) (QS) (QT) (QU) (QV) (QW) (QX) (QY) (QZ) (RA) (RB) (RC) (RD) (RE) (RF) (RG) (RH) (RI) (RJ) (RK) (RL) (RM) (RN) (RO) (RP) (RQ) (RR) (RS) (RT) (RU) (RV) (RW) (RX) (RY) (RZ) (SA) (SB) (SC) (SD) (SE) (SF) (SG) (SH) (SI) (SJ) (SK) (SL) (SM) (SN) (SO) (SP) (SQ) (SR) (SS) (ST) (SU) (SV) (SW) (SX) (SY) (SZ) (TA) (TB) (TC) (TD) (TE) (TF) (TG) (TH) (TI) (TJ) (TK) (TL) (TM) (TN) (TO) (TP) (TQ) (TR) (TS) (TT) (TU) (TV) (TW) (TX) (TY) (TZ) (UA) (UB) (UC) (UD) (UE) (UF) (UG) (UH) (UI) (UJ) (UK) (UL) (UM) (UN) (UO) (UP) (UQ) (UR) (US) (UT) (UU) (UV) (UW) (UX) (UY) (UZ) (VA) (VB) (VC) (VD) (VE) (VF) (VG) (VH) (VI) (VJ) (VK) (VL) (VM) (VN) (VO) (VP) (VQ) (VR) (VS) (VT) (VU) (VV) (VW) (VX) (VY) (VZ) (WA) (WB) (WC) (WD) (WE) (WF) (WG) (WH) (WI) (WJ) (WK) (WL) (WM) (WN) (WO) (WP) (WQ) (WR) (WS) (WT) (WU) (WV) (WW) (WX) (WY) (WZ) (XA) (XB) (XC) (XD) (XE) (XF) (XG) (XH) (XI) (XJ) (XK) (XL) (XM) (XN) (XO) (XP) (XQ) (XR) (XS) (XT) (XU) (XV) (XW) (XX) (XY) (XZ) (YA) (YB) (YC) (YD) (YE) (YF) (YG) (YH) (YI) (YJ) (YK) (YL) (YM) (YN) (YO) (YP) (YQ) (YR) (YS) (YT) (YU) (YV) (YW) (YX) (YY) (YZ) (ZA) (ZB) (ZC) (ZD) (ZE) (ZF) (ZG) (ZH) (ZI) (ZJ) (ZK) (ZL) (ZM) (ZN) (ZO) (ZP) (ZQ) (ZR) (ZS) (ZT) (ZU) (ZV) (ZW) (ZX) (ZY) (ZZ)

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Use of well: (A) Anode, Drain, Seismic, Heat Res, Obs, Oil-gas, Recharge, Test, Unused, Withdraw, Waste, Destroyed. (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V) (W) (X) (Y) (Z) (AA) (AB) (AC) (AD) (AE) (AF) (AG) (AH) (AI) (AJ) (AK) (AL) (AM) (AN) (AO) (AP) (AQ) (AR) (AS) (AT) (AU) (AV) (AW) (AX) (AY) (AZ) (BA) (BB) (BC) (BD) (BE) (BF) (BG) (BH) (BI) (BJ) (BK) (BL) (BM) (BN) (BO) (BP) (BQ) (BR) (BS) (BT) (BU) (BV) (BW) (BX) (BY) (BZ) (CA) (CB) (CC) (CD) (CE) (CF) (CG) (CH) (CI) (CJ) (CK) (CL) (CM) (CN) (CO) (CP) (CQ) (CR) (CS) (CT) (CU) (CV) (CW) (CX) (CY) (CZ) (DA) (DB) (DC) (DD) (DE) (DF) (DG) (DH) (DI) (DJ) (DK) (DL) (DM) (DN) (DO) (DP) (DQ) (DR) (DS) (DT) (DU) (DV) (DW) (DX) (DY) (DZ) (EA) (EB) (EC) (ED) (EE) (EF) (EG) (EH) (EI) (EJ) (EK) (EL) (EM) (EN) (EO) (EP) (EQ) (ER) (ES) (ET) (EU) (EV) (EW) (EX) (EY) (EZ) (FA) (FB) (FC) (FD) (FE) (FF) (FG) (FH) (FI) (FJ) (FK) (FL) (FM) (FN) (FO) (FP) (FQ) (FR) (FS) (FT) (FU) (FV) (FW) (FX) (FY) (FZ) (GA) (GB) (GC) (GD) (GE) (GF) (GG) (GH) (GI) (GJ) (GK) (GL) (GM) (GN) (GO) (GP) (GQ) (GR) (GS) (GT) (GU) (GV) (GW) (GX) (GY) (GZ) (HA) (HB) (HC) (HD) (HE) (HF) (HG) (HH) (HI) (HJ) (HK) (HL) (HM) (HN) (HO) (HP) (HQ) (HR) (HS) (HT) (HU) (HV) (HW) (HX) (HY) (HZ) (IA) (IB) (IC) (ID) (IE) (IF) (IG) (IH) (II) (IJ) (IK) (IL) (IM) (IN) (IO) (IP) (IQ) (IR) (IS) (IT) (IU) (IV) (IW) (IX) (IY) (IZ) (JA) (JB) (JC) (JD) (JE) (JF) (JG) (JH) (JI) (JJ) (JK) (JL) (JM) (JN) (JO) (JP) (JQ) (JR) (JS) (JT) (JU) (JV) (JW) (JX) (JY) (JZ) (KA) (KB) (KC) (KD) (KE) (KF) (KG) (KH) (KI) (KJ) (KK) (KL) (KM) (KN) (KO) (KP) (KQ) (KR) (KS) (KT) (KU) (KV) (KW) (KX) (KY) (KZ) (LA) (LB) (LC) (LD) (LE) (LF) (LG) (LH) (LI) (LJ) (LK) (LM) (LN) (LO) (LP) (LQ) (LR) (LS) (LT) (LU) (LV) (LW) (LX) (LY) (LZ) (MA) (MB) (MC) (MD) (ME) (MF) (MG) (MH) (MI) (MJ) (MK) (ML) (MM) (MN) (MO) (MP) (MQ) (MR) (MS) (MT) (MU) (MV) (MW) (MX) (MY) (MZ) (NA) (NB) (NC) (ND) (NE) (NF) (NG) (NH) (NI) (NJ) (NK) (NL) (NM) (NO) (NP) (NQ) (NR) (NS) (NT) (NU) (NV) (NW) (NX) (NY) (NZ) (OA) (OB) (OC) (OD) (OE) (OF) (OG) (OH) (OI) (OJ) (OK) (OL) (OM) (ON) (OO) (OP) (OQ) (OR) (OS) (OT) (OU) (OV) (OW) (OX) (OY) (OZ) (PA) (PB) (PC) (PD) (PE) (PF) (PG) (PH) (PI) (PJ) (PK) (PL) (PM) (PN) (PO) (PP) (PQ) (PR) (PS) (PT) (PU) (PV) (PW) (PX) (PY) (PZ) (QA) (QB) (QC) (QD) (QE) (QF) (QG) (QH) (QI) (QJ) (QK) (QL) (QM) (QN) (QO) (QP) (QQ) (QR) (QS) (QT) (QU) (QV) (QW) (QX) (QY) (QZ) (RA) (RB) (RC) (RD) (RE) (RF) (RG) (RH) (RI) (RJ) (RK) (RL) (RM) (RN) (RO) (RP) (RQ) (RR) (RS) (RT) (RU) (RV) (RW) (RX) (RY) (RZ) (SA) (SB) (SC) (SD) (SE) (SF) (SG) (SH) (SI) (SJ) (SK) (SL) (SM) (SN) (SO) (SP) (SQ) (SR) (SS) (ST) (SU) (SV) (SW) (SX) (SY) (SZ) (TA) (TB) (TC) (TD) (TE) (TF) (TG) (TH) (TI) (TJ) (TK) (TL) (TM) (TN) (TO) (TP) (TQ) (TR) (TS) (TT) (TU) (TV) (TW) (TX) (TY) (TZ) (UA) (UB) (UC) (UD) (UE) (UF) (UG) (UH) (UI) (UJ) (UK) (UL) (UM) (UN) (UO) (UP) (UQ) (UR) (US) (UT) (UU) (UV) (UW) (UX) (UY) (UZ) (VA) (VB) (VC) (VD) (VE) (VF) (VG) (VH) (VI) (VJ) (VK) (VL) (VM) (VN) (VO) (VP) (VQ) (VR) (VS) (VT) (VU) (VV) (VW) (VX) (VY) (VZ) (WA) (WB) (WC) (WD) (WE) (WF) (WG) (WH) (WI) (WJ) (WK) (WL) (WM) (WN) (WO) (WP) (WQ) (WR) (WS) (WT) (WU) (WV) (WW) (WX) (WY) (WZ) (XA) (XB) (XC) (XD) (XE) (XF) (XG) (XH) (XI) (XJ) (XK) (XL) (XM) (XN) (XO) (XP) (XQ) (XR) (XS) (XT) (XU) (XV) (XW) (XX) (XY) (XZ) (YA) (YB) (YC) (YD) (YE) (YF) (YG) (YH) (YI) (YJ) (YK) (YL) (YM) (YN) (YO) (YP) (YQ) (YR) (YS) (YT) (YU) (YV) (YW) (YX) (YY) (YZ) (ZA) (ZB) (ZC) (ZD) (ZE) (ZF) (ZG) (ZH) (ZI) (ZJ) (ZK) (ZL) (ZM) (ZN) (ZO) (ZP) (ZQ) (ZR) (ZS) (ZT) (ZU) (ZV) (ZW) (ZX) (ZY) (ZZ)

DATA AVAILABLE: Well data ☐ Freq. W/L meas.: ☐ Field aquifer char. ☐

Hyd. lab. data: ☐

Qual. water data: type: MSBON 11/69 USGS 11/70

Freq. sampling: ☐ Pumpage inventory: ☐ period: ☐

Aperture cards: ☐

Log data: E Log 9-784' TD: 8M' D.F.

WELL-DESCRIPTION CARD

SAME AS ON MASTER CARD Depth well: TD 814' ft 720 Meas. rept 3

Depth cased: (first perf.) 630 ft Casing type: Steel ; Diam. 8x54 8

Finish: (C) concrete, (F) gravel w. horis. (screen), (H) gravel w. horis. (open part), (P) gravel w. horis. (open part), (S) gravel w. horis. (open part), (T) gravel w. horis. (open part), (V) gravel w. horis. (open part), (X) gravel w. horis. (open part), (B) gravel w. horis. (open part)

Method: (A) air bored, (B) cable, (C) dug, (D) jetted, (E) air, (F) gravel, (G) gravel, (H) gravel, (I) gravel, (J) gravel, (K) gravel, (L) gravel, (M) gravel, (N) gravel, (O) gravel, (P) gravel, (Q) gravel, (R) gravel, (S) gravel, (T) gravel, (U) gravel, (V) gravel, (W) gravel, (X) gravel, (Y) gravel, (Z) gravel

Drilled: 3-69 9-6-9 350 ft 350

Driller: T.M. Parks Drilling Co. Houlka Miss

Lift: (A) air, (B) bucket, (C) cent, (D) jet, (E) multiple, (F) multiple, (G) multiple, (H) multiple, (I) multiple, (J) multiple, (K) multiple, (L) multiple, (M) multiple, (N) multiple, (O) multiple, (P) multiple, (Q) multiple, (R) multiple, (S) multiple, (T) multiple, (U) multiple, (V) multiple, (W) multiple, (X) multiple, (Y) multiple, (Z) multiple

Power: (type): diesel, elec, gas, gasoline, hand, gas, wind, H.P. 30 V Trans. or meter no. 18

Descrip. MP 320 1/4 20' CI ft below LSD, Alt. MP 310

Alt. LSD: 310 310 Accuracy: 20' CI

Water Level: 310 ft above MP; 150 ft below LSD Accuracy: 20' CI

Date meas: 3/69 9-6-9 Yield: 200 gpm Method determined 4

Drawdown: 138 ft Accuracy: driller Pumping period 4 hrs

QUALITY OF WATER DATA: Iron 1 Sulfate 0 Chloride 12 Hard. 18

Sp. Conduct 500 K x 10<sup>6</sup> 3 Temp. 22.0 Date sampled 3/69

Taste, color, etc. pH=8.3 (Frid) MSBON

Well No.

L22

Latitude-longitude

N

S

## HYDROGEOLOGIC CARD

SAME AS ON MASTER CARD

Physiographic  
Province:

03

Section:

D

Drainage  
Basin:

13E

Subbasin:

Topo of well site: (D) (C) (E) (F) (R) (K) (L)  
depression, stream channel, dunes, flat, hilltop, sink, swamp,(S) (T) (U) (V)  
offshore, pediment, hillside, terrace, undulating, valley flat

MAJOR

AQUIFER:

system

series

K3

aquifer, formation, group

E4

Lithology:

5

Origin:

6

Aquifer  
Thickness:

± 70 ft

Length of well open to:

70

ft 90

Depth to top of:

637

MINOR

AQUIFER:

system

series

aquifer, formation, group

Lithology:

5

Origin:

6

Aquifer  
Thickness:

ft

Length of well open to:

70

ft 90

Depth to top of:

637

Intervals  
Screened:

670-720 ft

Depth to

consolidated rock:

ft

40

Source of data:

Depth to

basement:

ft

40

Source of data:

Surficial  
material:

70-71

Infiltration  
characteristics:

Coefficient

Trans:

gpd/ft

70-71

Coefficient

Storage:

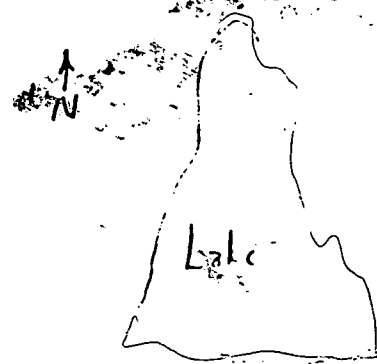
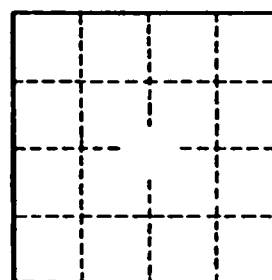
70-71

Coefficient

Perm:

gpd/ft<sup>2</sup>; Spec cap:

gpm/ft; Number of geologic cards:

Arcata @ 454 ft  
Eutaw @ 579 ftgood pumping test set up  
4" discharge line  
with valve5.90 miles  
N.T.P. to well

Hwy 8

47.9

ENOW, Miss

40' of screen added by Miller 1969

GPO 937-142

Well No.

L22

Chickasaw  
L 22  
3-10-69  
U.S.G.S.

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

WATER WELL DRILLERS LOG

CODED

MAR. 10, 1969 19 T.M. PARKS DRIG Co. Chickasaw  
date well completed firm name county well located

LANDOWNER: Southeastern

WATER ASSN. INC.

Houston, Miss.

(mailing address)

WELL LOCATION:

sec. 22 T. 44 S. R. 4 E.

8 miles EAST of Houston  
(distance) (direction) (nearest town)

WELL PURPOSE: MUNICIPAL

(home, irrigation, municipal, industrial)

WELL COMPLETION DATA:

- (1) diameter (inches) 8"
- (2) total depth (feet) 814'
- (3) static water level (feet) 150 below above top of ground.
- (4) casing Steel 660  
(material) (depth)

(size) If telescope see back.

- (5) screen 50 670  
(length) (depth to top)  
5" Stainless  
(size) (material)

- (6) pump 30 200  
(HP) (yield gpm)  
3 Phase  
(type power)

- (7) electric log Yes (USGS #36)  
(yes or no)

U.S. Survey  
(organization running log)

- (8) how well bottom plugged BPV

description of formations encountered

from to

CLAYS	0	4
FINE SAND	4	12
CHALK	12	400
Shale, Chalk Sandstones	400	580
SAND, w/shale etc.	580	814
T.D.		814

DRILLERS REMARKS:

MISS. BD. OF  
WATER COMM.

APR 17 1969

COPED

Chickasaw  
L 22  
10-69  
U.S.G.S.

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

WATER WELL DRILLERS LOG

1969 T.M. PARKS Drilling Co. Chickasaw  
 date well completed firm name county well located

LANDOWNER: <u>Southeast Water Authority</u> <u>Houston, Miss.</u> (mailing address)	Description of formations encountered	from	to
WELL LOCATION: sec. <u>22</u> T. <u>14</u> S. R. <u>4</u> E. <u>7</u> miles <u>East</u> of <u>Houston</u> (distance) (direction) (nearest town)	Clays	0	80
	Sandy Chalk	80	280
	Chalk white, few rock	280	580
	Sand, Shale, Clays	580	800
WELL PURPOSE: <u>Municipal</u> (home, irrigation, municipal, industrial)			
WELL COMPLETION DATA: (1) diameter (inches) <u>8 5/8"</u> (2) total depth (feet) <u>800'</u> (3) static water level (feet) <u>161'</u> below top of ground. (4) casing <u>Steel</u> , <u>530'</u> (size) (material) (depth) <u>5"</u> If telescope see back (length) (depth to top) (5) screen <u>60'</u> <u>stainless</u> (length) (material) <u>5"</u> <u>stainless</u> (size) (material) (6) pump <u>30</u> <u>200</u> (HP) (yield gpm) <u>3 PHASE</u> (type power) (7) electric log <u>YES</u> (yes or no) <u>U.S.G.S.</u> (organization running log) (8) how well bottom plugged <u>BPV</u>			
DRILLERS REMARKS:			

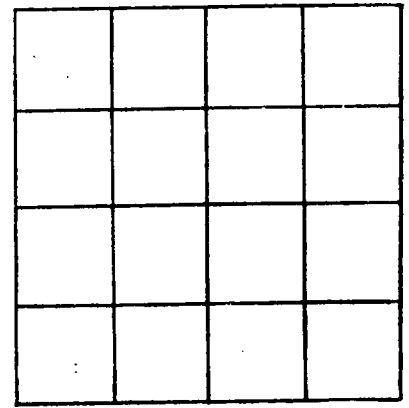
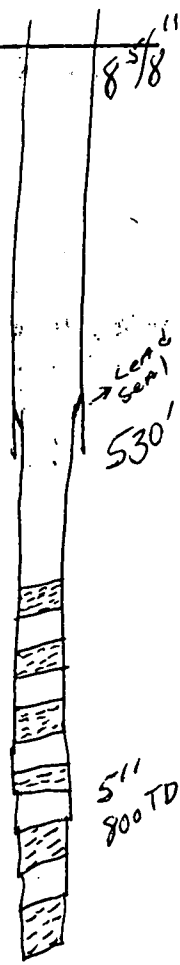
OCT 7 - 1969

MISS. Bd. of  
 WATER COMM.

⑦

If well telescopes please  
sketch and show depths.

GROUND LEVEL



SECTION 22

Please indicate well location X.

ADDITIONAL INFORMATION

If more than one screen,  
show locations of each on sketch.

DEPARTMENT OF ENVIRONMENTAL QUALITY - OLWR  
PUBLIC SUPPLY WELLS PROJECT

GPS LOG

USER NAME(S): AH Imo DATE: 7-14-99  
UNIT DEQ #: 84760 FILE #: A071421B  
HEALTH DEPT. #: 090008-01 HAD TAG ELEV.: 300  
USGS #: L22 OLWR #: GW00606  
OWNER: SE Chickasaw WA QUAD: Treblac  
LOCATION: S22 T14S R4E COUNTY: Chickasaw  
LOCATION DESCRIPTION: 8 miles East of Houston on Hwy 8  
on left hand side of road next to lake  
CASING DIAM.: \_\_\_\_\_ PUMP TYPE AND SIZE: Subm  
GPS FIELD LOCATION: LAT: 33 50.469N LONG: 88 52.048W  
GPS CORRECTED: LAT: 33.841270 LONG: 88.867027  
REMARKS: \_\_\_\_\_

p297

