

WELL SAMPLING FIELD DATA SHEET

WELL: LOS MW-1
DATE: 5/6/65
SITE: Washington Street, E.H.
Static Depth To Water: 13.64 feet
Depth to Bottom: 20.12 feet
Measure Point: (PVC) TPS / OTHER
Measuring Equipment: SINCO / TAPE / Interface Probe / OTHER

SAMPLE ID: MW-1

PERSONNEL: BCC

Job No: 12613C

TIME: 9:00

Sampling Equipment: Peristaltic ~~Bladder~~ Grundfos / OTHER

PURGE

[illegible]

Color:	<u>Clear</u> / Brown / Black / OTHER _____
Odor:	<u>None</u> / Septic / Solvent / Petroleum / OTHER _____
Sheen:	<u>None</u> / Iridescent / Free Product / Film / OTHER _____
Turbidity:	<u>Clear</u> / Slight / Moderate / Extreme / OTHER _____

WELL CONDITION

Overall: ~~Good~~ Fair / Poor / Needs Repair / OTHER _____

Lock: ~~Good~~ Rusted / None / OTHER _____

Protective Casing: ~~Good~~ Bent / No ID / Damaged / OTHER _____

PVC Casing ~~Good~~ Bent / Damaged / OTHER _____

Collar: ~~Good~~ Heaved / Cracked / Needs Repair / None / OTHER _____

COMMENTS:

[illegible]

WELL SAMPLING FIELD DATA SHEET

WELL: W5- MW-2

DATE: 8/6/05

SITE: Deerous Street E.H.

Static Depth To Water: 15.08 / 14.81 feet

Depth to Bottom: 20.05 feet

Measure Point: PVC / TPS / OTHER

Measuring Equipment: SINCO / TAPE / Interface Probe / OTHER

SAMPLE ID: MW-2

PERSONNEL: BCC

Job No: 126136

TIME: 10.15

Sampling Equipment: Peristaltic / Bladder / Grundfos / OTHER

PURGE

Time	Volume / cycle (mL/cycle)	Frequency (cycles/sec)	Discharge Rate (mL/min)	Cummulative Volume (gallons)	Maximum DTW (feet)	Parameters Turbidity (NTU)	DO (mg/L)	Eh (mv)	pH	SC (umhos/cm)	T °C
10:18			30 mL/min	3.29	14.88	80.1	10.44	237	6.39	0.319	15.94
10:24					14.89	67.0	9.66	232	6.39	0.308	16.73
10:29					14.81	47.1	9.55	209	6.53	0.308	16.34
10:36					14.76	46.1	9.36	183	6.62	0.308	16.06
10:39					14.89	23.2	9.32	187	6.51	0.310	16.06
10:41				3.30	14.76	12.1	9.31	176	6.51	0.311	16.06
10:58			✓	3.31	14.73	10.6	9.25	171	6.51	0.311	16.05
SAMPLE											
11:00				3.29	14.78	4.9	9.21	161	6.50	0.310	16.05

WELL CONDITION

Color: ~~Clear~~ Brown / Black / OTHER

Odor: ~~None~~ / Septic / Solvent / Petroleum / OTHER

Sheen: ~~None~~ / Iridescent / Free Product / Film / OTHER

Turbidity: ~~Clear~~ / Slight / Moderate / Extreme / OTHER

WELL CONDITION

Overall: ~~Good~~ / Fair / Poor / Needs Repair / OTHER

Lock: ~~Good~~ / Rusted / None / OTHER

Protective Casing: ~~Good~~ / Bent / No ID / Damaged / OTHER

PVC Casing: ~~Good~~ / Bent / Damaged / OTHER

Collar: ~~Good~~ / Heaved / Cracked / Needs Repair / None / OTHER

COMMENTS:

COMMENTS:

WELL SAMPLING FIELD DATA SHEET

WELL: W05-MW-3

DATE: 8/6/05

SITE: Lockwood Street E. H

Static Depth To Water: 15.62 feet

Depth to Bottom: 26.45 feet

Measure Point: PVC/SIPS / OTHER

Measuring Equipment: SINCO / LAPE Interface Probe / OTHER

SAMPLE ID: MW-3
PERSONNEL: BCC
Job No: 126136
TIME: 11:30
Sampling Equipment: Peristaltic (Bladder) Grundfos / OTHER

PURGE

[illegible]

COMMENTS:

Color: Clear / Brown / Black / OTHER _____

Odor: None / Septic / Solvent / Petroleum / OTHER _____

Sheen: None / Iridescent / Free Product / Film / OTHER _____

Turbidity: Clear / Slight / Moderate / Extreme / OTHER _____

WELL CONDITION

Overall:	Good Fair / Poor / Needs Repair / OTHER
Lock:	Good Rusted / None / OTHER
Protective Casing:	Good Bent / No ID / Damaged / OTHER
PVC Casing	Good Bent / Damaged / OTHER
Collar:	Good Heaved / Cracked / Needs Repair / None / OTHER

COMMENTS:
