



PREPARED BY: P. ZEPPEL DESIGNED BY: P. BOSETTI CHECKED BY: NOT TO SCALE DATE: 8-1-94 SCALE: 25' = 1"		SITE PLAN FOR MONTRO VILLS HAS INSTRUMENTS, INC. SITE GROUNDWATER REMEDIATION DESIGN
APPROVED BY: P. BOSETTI DATE: 8-1-94		APPROVED BY: P. BOSETTI DATE: 8-1-94
CONTRACT NO.: 94-001		PROJECT NO.: 94-001

FIELD	TYPE	DECIMAL	LENGTH	EXPLANATION AND ACCEPTABLE KEYED ENTRIES
name	character		32	Site name SMS NAME
s_code	character		7	Site ID XXXXXX
inv_date	date		8	Date 5/25/05 / / 03
ltmpoint	character		16	Well ID (name) MW-1
damage	character		1	Is well damaged or destroyed? Y or N
nytm_x	numeric		6	NYTM_X write below
nytm_y	numeric		7	NYTM_Y write below
z	numeric		4	Note: Elevation will be recorded by the Trimble.
pdop	numeric	1	4	PDOP Reading from Trimble Pathfinder
gps_meth	character		1	GPS Method circle: (T)rimble (A)nd / (O)r (M)agellan
well_vis	character		1	Well visible? Circle one: (V)ery (F)airly (S)lightly (N)ot
name_v	character		1	Well ID (name) visible? (V)ery (F)airly (S)lightly (N)ot
name_a	character		20	Well ID as it appears on well
conc_col	character		1	Concrete surface seal present? (Y)es or (N)o
col_cond	character		1	Surface seal condition (G)ood (F)air (C)racked (R)aised (S)unken (P)oor (A)bsent
pro_cond	character		1	General pro. casing condition (E)xcellent (G)ood (F)air (P)oor (A)bsent
paint_col	character		20	Paint color
paint_con	character		1	Paint condition (E)xcellent (G)ood (F)air (P)oor (A)bsent
welltype	character		1	Type of protective casing, circle one: (S)tick-up (E)lsh-mount
pro_ht	character		3	Height of stickup in feet: <1, 1-2, 2-3, 3+
pro_mtl	character		5	Pro casing material: (I)ron (S)teel (O)ther
pro_shp	character		9	Pro casing shape: (R)ound (S)quare (O)ctagonal
cov_type	character		32	Cover type & material Steel slip, Steel flap, Alum. slip, Curb box non-locking, Hex. bolted 5-Sided
pro_dia	numeric	1	4	Pro casing outside diameter
std_lock	character		1	Standard SCS lock present? (Y)es (N)o (R)eplaced by us today
dia	numeric	1	4	Well diameter if known 1.5", 2", 4", 6", 8", Larger or Sump
haz	character		1	Biological hazards: (W)asps (B)ees (P)oison Ivy (N)one
prob	memo		4	Notable problems or comments
trim_per	character		20	Trimble Instr. person
mag_per	character		20	Magellan instr. person W
insp_by	character		20	Inspector R + H
sam_type	numeric		1	(1) MW for chemical analysis, (2) MW, GW elevation only, (3) SW/SED, chemical analysis, (4) SED chem analysis, (5) Other, (6) Not presently in use.

inventory_inspection_form.wb3

FIELD	TYPE	DECIMAL	LENGTH	EXPLANATION AND ACCEPTABLE KEYED ENTRIES
name	character		32	Site name SMS NAME
s_code	character		7	Site ID XXXXXX
inv_date	date		8	Date 5/25/05 / / 03
ltmpoint	character		16	Well ID (name) MW-2
damage	character		1	Is well damaged or destroyed? Y or N
nytm_x	numeric		6	NYTM_X write below
nytm_y	numeric		7	NYTM_Y write below
z	numeric		4	Note: Elevation will be recorded by the Trimble.
pdop	numeric	1	4	PDOP Reading from Trimble Pathfinder
gps_meth	character		1	GPS Method circle: (T)rimble (A)nd / (O)r (M)agellan
well_vis	character		1	Well visible? Circle one: (V)ery (F)airly (S)lightly (N)ot
name_v	character		1	Well ID (name) visible? (V)ery (F)airly (S)lightly (N)ot
name_a	character		20	Well ID as it appears on well
conc_col	character		1	Concrete surface seal present? (Y)es or (N)o
col_cond	character		1	Surface seal condition (G)ood (F)air (C)racked (R)aised (S)unken (P)oor (A)bsent
pro_cond	character		1	General pro. casing condition (E)xcellent (G)ood (F)air (P)oor (A)bsent
paint_col	character		20	Paint color
paint_con	character		1	Paint condition (E)xcellent (G)ood (F)air (P)oor (A)bsent
welltype	character		1	Type of protective casing, circle one: (S)tick-up (F)lush-mount
pro_ht	character		3	Height of stickup in feet: <1, 1-2, 2-3, 3+
pro_mtl	character		5	Pro casing material: (I)ron (S)teel (O)ther
pro_shp	character		9	Pro casing shape: (R)ound (S)quare (O)ctagonal
cov_type	character		32	Cover type & material Steel slip, Steel flap, Alum. slip, Curb box non-locking, Hex. bolted
pro_dia	numeric	1	4	Pro casing outside diameter
std_lock	character		1	Standard SCS lock present? (Y)es (N)o (R)eplaced by us today
dia	numeric	1	4	Well diameter if known 1.5", 2", 4", 6", 8", Larger or Sump
haz	character		1	Biological hazards: (W)asps (B)ees (P)oison ivy (N)one
prob	memo		4	Notable problems or comments
trim_per	character		20	Trimble Instr. person
mag_per	character		20	Magellan instr. person w
insp_by	character		20	Inspector
sam_type	numeric		1	(1) MW for chemical analysis, (2) MW, GW elevation only, (3) SW/SED, chemical analysis, (4) SED chem analysis, (5) Other, (6) Not presently in use.

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FIELD	TYPE	DECIMAL	LENGTH	EXPLANATION AND ACCEPTABLE KEYED ENTRIES
name	character		32	Site name <u>SMS</u> NAME
s_code	character		7	Site ID <u>XXXXXX</u>
inv_date	date		8	Date <u>5/25/05</u> / / <u>03</u>
ltmpoint	character		16	Well ID (name) <u>mw-3</u>
damage	character		1	Is well damaged or destroyed? Y or N
nytm_x	numeric		6	NYTM_X write below
nytm_y	numeric		7	NYTM_Y write below
z	numeric		4	Note: Elevation will be recorded by the Trimble.
pdop	numeric	1	4	PDOP Reading from Trimble Pathfinder
gps_meth	character		1	GPS Method circle: (T)rimble (A)nd / (O)r (M)agellan
well_vis	character		1	Well visible? Circle one: (V)ery (F)airly (S)lightly (N)ot
name_v	character		1	Well ID (name) visible? (V)ery (F)airly (S)lightly (N)ot
name_a	character		20	Well ID as it appears on well
conc_col	character		1	Concrete surface seal present? (Y)es or (N)o
col_cond	character		1	Surface seal condition (G)ood (F)air (C)racked (R)aised (S)unken (P)oor (A)bsent
pro_cond	character		1	General pro. casing condition (E)xcellent (G)ood (F)air (P)oor (A)bsent
paint_col	character		20	Paint color
paint_con	character		1	Paint condition (E)xcellent (G)ood (F)air (P)oor (A)bsent
welltype	character		1	Type of protective casing, circle one: (S)tick-up (A)lush-mount
pro_ht	character		3	Height of stickup in feet: <1, 1-2, 2-3, 3+
pro_mtl	character		5	Pro casing material: (I)ron (S)teel (O)ther
pro_shp	character		9	Pro casing shape: (R)ound (S)quare (O)ctagonal
cov_type	character		32	Cover type & material Steel slip, Steel flap, Alum. slip, Curb box non-locking, Hex. bolted
pro_dia	numeric	1	4	Pro casing outside diameter
std_lock	character		1	Standard SCS lock present? (Y)es (N)o (R)eplaced by us today
dia	numeric	1	4	Well diameter if known 1.5", 2", 4", 6", 8", Larger or Sump
haz	character		1	Biological hazards: (W)asps (B)ees (P)oison Ivy (N)one
prob	memo		4	Notable problems or comments
trim_per	character		20	Trimble Instr. person
mag_per	character		20	Magellan instr. person <u>W</u>
insp_by	character		20	Inspector
sam_type	numeric		1	(1) MW for chemical analysis, (2) MW, GW elevation only, (3) SW/SED, chemical analysis, (4) SED chem analysis, (5) Other, (6) Not presently in use.

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✓ MW-8: 642137, 4513715. no cover.

✓ MW-9 642190, 4513727. cracked coll an.

✓ MW-6⁹ 642203, 4513652

✓ MW-17 6422231, 4513616

✓ MW-5 642216, 4513637

Transferred to individual sheets

FIELD	TYPE	DECIMAL	LENGTH	EXPLANATION AND ACCEPTABLE KEYED ENTRIES
name	character		32	Site name SMS NAME
s_code	character		7	Site ID XXXXXX
inv_date	date		8	Date 5/25/05 / / 03
ltmpoint	character		16	Well ID (name) MW-4
damage	character		1	Is well damaged or destroyed? <input checked="" type="radio"/> or N cracked cover
nytm_x	numeric		6	NYTM_X write below
nytm_y	numeric		7	NYTM_Y write below
z	numeric		4	Note: Elevation will be recorded by the Trimble.
pdop	numeric	1	4	PDOP Reading from Trimble Pathfinder
gps_meth	character		1	GPS Method circle: (T)rimble (A)nd / (O)r (M)agellan
well_vis	character		1	Well visible? Circle one: (V)ery (F)airly (S)lightly (N)ot
name_v	character		1	Well ID (name) visible? (V)ery (F)airly (S)lightly (N)ot
name_a	character		20	Well ID as it appears on well
conc_col	character		1	Concrete surface seal present? (Y)es or (N)o
col_cond	character		1	Surface seal condition (G)ood (F)air (C)racked (R)aised (S)unken (P)oor (A)bsent
pro_cond	character		1	General pro. casing condition (E)xcellent (G)ood (F)air (P)oor (A)bsent
paint_col	character		20	Paint color
paint_con	character		1	Paint condition (E)xcellent (G)ood (F)air (P)oor (A)bsent
welltype	character		1	Type of protective casing, circle one: (S)tick-up (F)lush-mount
pro_ht	character		3	Height of stickup in feet: <1, 1-2, 2-3, 3+
pro_mtl	character		5	Pro casing material: (I)ron (S)teel (O)ther
pro_shp	character		9	Pro casing shape: (R)ound (S)quare (O)ctagonal
cov_type	character		32	Cover type & material Steel slip, Steel flap, Alum. slip, Curb box non-locking, Hex. bolted
pro_dia	numeric	1	4	Pro casing outside diameter
std_lock	character		1	Standard SCS lock present? (Y)es (N)o (R)eplaced by us today
dia	numeric	1	4	Well diameter if known 1.5", 2", 4", 6", 8", Larger or Sump
haz	character		1	Biological hazards: (W)asps (B)ees (P)oison ivy (N)one
prob	memo		4	Notable problems or comments Cracked Cover.
trim_per	character		20	Trimble Instr. person
mag_per	character		20	Magellan instr. person
insp_by	character		20	Inspector
sam_type	numeric		1	(1) MW for chemical analysis, (2) MW, GW elevation only, (3) SW/SED, chemical analysis, (4) SED chem analysis, (5) Other, (6) Not presently in use.

inventory_inspection_form.wb3

FIELD	TYPE	DECIMAL	LENGTH	EXPLANATION AND ACCEPTABLE KEYED ENTRIES
name	character		32	Site name SM5 NAME
s_code	character		7	Site ID XXXXX
inv_date	date		8	Date 5/25/05 / 03
ltmpoint	character		16	Well ID (name) MW-5
damage	character		1	Is well damaged or destroyed? Y or N
nytm_x	numeric		6	NYTM_X write below
nytm_y	numeric		7	NYTM_Y write below
z	numeric		4	Note: Elevation will be recorded by the Trimble.
pdop	numeric	1	4	PDOP Reading from Trimble Pathfinder
gps_meth	character		1	GPS Method circle: (T)rimble (A)nd / (O)r (M)agellan
well_vis	character		1	Well visible? Circle one: (V)ery (F)airly (S)lightly (N)ot
name_v	character		1	Well ID (name) visible? (V)ery (F)airly (S)lightly (N)ot
name_a	character		20	Well ID as it appears on well
conc_col	character		1	Concrete surface seal present? (Y)es or (N)o
col_cond	character		1	Surface seal condition (G)ood (F)air (C)racked (R)aised (S)unken (P)oor (A)bsent
pro_cond	character		1	General pro. casing condition (E)xcellent (G)ood (F)air (P)oor (A)bsent
paint_col	character		20	Paint color
paint_con	character		1	Paint condition (E)xcellent (G)ood (F)air (P)oor (A)bsent
welltype	character		1	Type of protective casing, circle one: (S)tick-up (F)flush-mount
pro_ht	character		3	Height of stickup in feet: <1, 1-2, 2-3, 3+
pro_mtl	character		5	Pro casing material: (I)ron (S)teel (O)ther
pro_shp	character		9	Pro casing shape: (R)ound (S)quare (O)ctagonal
cov_type	character		32	Cover type & material Steel slip, Steel flap, Alum. slip, Curb box non-locking, Hex. bolted
pro_dia	numeric	1	4	Pro casing outside diameter
std_lock	character		1	Standard SCS lock present? (Y)es (N)o (R)eplaced by us today
dia	numeric	1	4	Well diameter if known 1.5", 2", 4", 6", 8", Larger or Sump
haz	character		1	Biological hazards: (W)asps (B)ees (P)oison Ivy (N)one
prob	memo		4	Notable problems or comments
trim_per	character		20	Trimble Instr. person
mag_per	character		20	Magellan instr. person W
insp_by	character		20	Inspector
sam_type	numeric		1	(1) MW for chemical analysis, (2) MW, GW elevation only, (3) SW/SED, chemical analysis, (4) SED chem analysis, (5) Other, (6) Not presently in use.

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FIELD	TYPE	DECIMAL	LENGTH	EXPLANATION AND ACCEPTABLE KEYED ENTRIES
name	character		32	Site name <u>SMS</u> NAME
s_code	character		7	Site ID XXXXX
inv_date	date		8	Date <u>5/25/05</u> / / 03
ltmpoint	character		16	Well ID (name) <u>MW-6</u>
damage	character		1	Is well damaged or destroyed? Y or <u>N</u>
nytm_x	numeric		6	NYTM_X write below
nytm_y	numeric		7	NYTM_Y write below
z	numeric		4	Note: Elevation will be recorded by the Trimble.
pdop	numeric	1	4	PDOP Reading from Trimble Pathfinder
gps_meth	character		1	GPS Method circle: (T) rimble (A) nd / (O) r (M) agellan
well_vis	character		1	Well visible? Circle one: (V) ery (F) airly (S) lightly (N) ot
name_v	character		1	Well ID (name) visible? (V) ery (F) airly (S) lightly (N) ot
name_a	character		20	Well ID as it appears on well
conc_col	character		1	Concrete surface seal present? (Y) es or (N) o
col_cond	character		1	Surface seal condition (G) ood (F) air (C) racked (R) aised (S) unken (P) oor (A) bsent
pro_cond	character		1	General pro. casing condition (E) xcellant (G) ood (F) air (P) oor (A) bsent
paint_col	character		20	Paint color
paint_con	character		1	Paint condition (E) xcellant (G) ood (F) air (P) oor (A) bsent
welltype	character		1	Type of protective casing, circle one: (S) tick-up (<u>E) flush-mount</u>
pro_ht	character		3	Height of stickup in feet: <1, 1-2, 2-3, 3+
pro_mtl	character		5	Pro casing material: (I) ron (S) teel (O) ther
pro_shp	character		9	Pro casing shape: (R) ound (S) quare (O) ctagonal
cov_type	character		32	Cover type & material <u>Steel slip, Steel flap, Alum. slip, Curb box non-locking, Hex. bolted</u>
pro_dia	numeric	1	4	Pro casing outside diameter
std_lock	character		1	Standard SCS lock present? (Y) es (N) o (R) eplaced by us today
dia	numeric	1	4	Well diameter if known <u>1.5", 2", 4", 6", 8", Larger or Sump</u>
haz	character		1	Biological hazards: (W) asps (B) ees (P) oison Ivy (N) one
prob	memo		4	Notable problems or comments
trim_per	character		20	Trimble Instr. person
mag_per	character		20	Magellan instr. person <u>W</u>
insp_by	character		20	Inspector
sam_type	numeric		1	(1) MW for chemical analysis, (2) MW, GW elevation only, (3) SW/SED, chemical analysis, (4) SED chem analysis, (5) Other, (6) Not presently in use.

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FIELD	TYPE	DECIMAL	LENGTH	EXPLANATION AND ACCEPTABLE KEYED ENTRIES
name	character		32	Site name SMS NAME
s_code	character		7	Site ID XXXXXX
inv_date	date		8	Date 5/25/05 / / 03
ltmpoint	character		16	Well ID (name) MW-7
damage	character		1	Is well damaged or destroyed? Y or N
nytm_x	numeric		6	NYTM_X write below
nytm_y	numeric		7	NYTM_Y write below
z	numeric		4	Note: Elevation will be recorded by the Trimble.
pdop	numeric	1	4	PDOP Reading from Trimble Pathfinder
gps_meth	character		1	GPS Method circle: (T) rimble (A) nd / (O) r (M) agellan
well_vis	character		1	Well visible? Circle one: (V) ery (F) airly (S) lightly (N) ot
name_v	character		1	Well ID (name) visible? (V) ery (F) airly (S) lightly (N) ot
name_a	character		20	Well ID as it appears on well
conc_col	character		1	Concrete surface seal present? (Y) es or (N) o
col_cond	character		1	Surface seal condition (G) ood (F) air (C) racked (R) aised (S) unken (P) oor (A) bsent
pro_cond	character		1	General pro. casing condition (E) xcellant (G) ood (F) air (P) oor (A) bsent
paint_col	character		20	Paint color
paint_con	character		1	Paint condition (E) xcellant (G) ood (F) air (P) oor (A) bsent
welltype	character		1	Type of protective casing, circle one: (S) tick-up (F) lush-mount
pro_ht	character		3	Height of stickup in feet: <1, 1-2, 2-3, 3+
pro_mtl	character		5	Pro casing material: (I) ron (S) teel (O) ther
pro_shp	character		9	Pro casing shape: (R) ound (S) quare (O) ctagonal
cov_type	character		32	Cover type & material Steel slip, Steel flap, Alum. slip, Curb box non-locking, Hex. bolted 5 sided Ford Meter
pro_dia	numeric	1	4	Pro casing outside diameter
std_lock	character		1	Standard SCS lock present? (Y) es (N) o (R) eplaced by us today
dia	numeric	1	4	Well diameter if known 1.5", 2", 4", 6", 8", Larger or Sump
haz	character		1	Biological hazards: (W) asps (B) ees (P) oison Ivy (N) one
prob	memo		4	Notable problems or comments
trim_per	character		20	Trimble Instr. person
mag_per	character		20	Magellan instr. person w
insp_by	character		20	Inspector
sam_type	numeric		1	(1) MW for chemical analysis, (2) MW, GW elevation only, (3) SW/SED, chemical analysis, (4) SED chem analysis, (5) Other, (6) Not presently in use.

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FIELD	TYPE	DECIMAL	LENGTH	EXPLANATION AND ACCEPTABLE KEYED ENTRIES
name	character		32	Site name <u>SMS</u> NAME
s_code	character		7	Site ID XXXXX
inv_date	date		8	Date <u>5/25/05</u> / <u>03</u>
ltmpoint	character		16	Well ID (name) <u>MW-8</u>
damage	character		1	Is well damaged or destroyed? Y or N
nytm_x	numeric		6	NYTM_X write below
nytm_y	numeric		7	NYTM_Y write below
z	numeric		4	Note: Elevation will be recorded by the Trimble.
pdop	numeric	1	4	PDOP Reading from Trimble Pathfinder
gps_meth	character		1	GPS Method circle: (T)rimble (A)nd / (O)r (M)agellan
well_vis	character		1	Well visible? Circle one: (V)ery (F)airly (S)lightly (N)ot
name_v	character		1	Well ID (name) visible? (V)ery (F)airly (S)lightly (N)ot
name_a	character		20	Well ID as it appears on well
conc_col	character		1	Concrete surface seal present? (Y)es or (N)o
col_cond	character		1	Surface seal condition (G)ood (F)air (C)racked (R)aised (S)unken (P)oor (A)bsent
pro_cond	character		1	General pro. casing condition (E)xcellent (G)ood (F)air (P)oor (A)bsent
paint_col	character		20	Paint color
paint_con	character		1	Paint condition (E)xcellent (G)ood (F)air (P)oor (A)bsent
welltype	character		1	Type of protective casing, circle one: (S)tick-up (F)lush-mount
pro_ht	character		3	Height of stickup in feet: <1, 1-2, 2-3, 3+
pro_mtl	character		5	Pro casing material: (I)ron (S)teel (O)ther
pro_shp	character		9	Pro casing shape: (R)ound (S)quare (O)ctagonal
cov_type	character		32	Cover type & material Steel slip, Steel flap, Alum. slip, Curb box non-locking, Hex. bolted <u>no cover</u>
pro_dia	numeric	1	4	Pro casing outside diameter
std_lock	character		1	Standard SCS lock present? (Y)es (N)o (R)eplaced by us today
dia	numeric	1	4	Well diameter if known 1.5", 2", 4", 6", 8", Larger or Sump
haz	character		1	Biological hazards: (W)asps (B)ees (P)oison Ivy (N)one
prob	memo		4	Notable problems or comments
trim_per	character		20	Trimble Instr. person
mag_per	character		20	Magellan instr. person <u>W</u>
insp_by	character		20	Inspector
sam_type	numeric		1	(1) MW for chemical analysis, (2) MW, GW elevation only, (3) SW/SED, chemical analysis, (4) SED chem analysis, (5) Other, (6) Not presently in use.

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FIELD	TYPE	DECIMAL	LENGTH	EXPLANATION AND ACCEPTABLE KEYED ENTRIES
name	character		32	Site name SMS NAME
s_code	character		7	Site ID XXXXX
inv_date	date		8	Date / / 03
ltmpoint	character		16	Well ID (name) MW-9
damage	character		1	Is well damaged or destroyed? Y or N
nytm_x	numeric		6	NYTM_X write below
nytm_y	numeric		7	NYTM_Y write below
z	numeric		4	Note: Elevation will be recorded by the Trimble.
pdop	numeric	1	4	PDOP Reading from Trimble Pathfinder
gps_meth	character		1	GPS Method circle: (T) rimble (A) nd / (O) r (M) agellan
well_vis	character		1	Well visible? Circle one: (V) ery (F) airly (S) lightly (N) ot
name_v	character		1	Well ID (name) visible? (V) ery (F) airly (S) lightly (N) ot
name_a	character		20	Well ID as it appears on well
conc_col	character		1	Concrete surface seal present? (Y) es or (N) o
col_cond	character		1	Surface seal condition (G) ood (F) air (C) racked (R) aised (S) unken (P) oor (A) bsent
pro_cond	character		1	General pro. casing condition (E) xcellant (G) ood (F) air (P) oor (A) bsent
paint_col	character		20	Paint color
paint_con	character		1	Paint condition (E) xcellant (G) ood (F) air (P) oor (A) bsent
welltype	character		1	Type of protective casing, circle one: (S) tick-up (F) lush-mount
pro_ht	character		3	Height of stickup in feet: <1, 1-2, 2-3, 3+
pro_mtl	character		5	Pro casing material: (I) ron (S) teel (O) ther
pro_shp	character		9	Pro casing shape: (R) ound (S) quare (O) ctagonal
cov_type	character		32	Cover type & material Steel slip, Steel flap, Alum. slip, Curb box non-locking, Hex. bolted
pro_dia	numeric	1	4	Pro casing outside diameter
std_lock	character		1	Standard SCS lock present? (Y) es (N) o (R) eplaced by us today
dia	numeric	1	4	Well diameter if known 1.5", 2", 4", 6", 8", Larger or Sump
haz	character		1	Biological hazards: (W) asps (B) ees (P) oison Ivy (N) one
prob	memo		4	Notable problems or comments cracked collar
trim_per	character		20	Trimble Instr. person
mag_per	character		20	Magellan instr. person W
insp_by	character		20	Inspector
sam_type	numeric		1	(1) MW for chemical analysis, (2) MW, GW elevation only, (3) SW/SED, chemical analysis, (4) SED chem analysis, (5) Other, (6) Not presently in use.

inventory_inspection_form.wb3

FIELD	TYPE	DECIMAL	LENGTH	EXPLANATION AND ACCEPTABLE KEYED ENTRIES
name	character		32	Site name SM 5 NAME
s_code	character		7	Site ID XXXXXX
inv_date	date		8	Date 5/12/05 / / 03
ltmpoint	character		16	Well ID (name) MW-11
damage	character		1	Is well damaged or destroyed? Y or N
nytm_x	numeric		6	NYTM_X write below
nytm_y	numeric		7	NYTM_Y write below
z	numeric		4	Note: Elevation will be recorded by the Trimble.
pdop	numeric	1	4	PDOP Reading from Trimble Pathfinder
gps_meth	character		1	GPS Method circle: (T)rimble (A)nd / (O)r (M)agellan
well_vis	character		1	Well visible? Circle one: (V)ery (F)airly (S)lightly (N)ot
name_v	character		1	Well ID (name) visible? (V)ery (F)airly (S)lightly (N)ot
name_a	character		20	Well ID as it appears on well
conc_col	character		1	Concrete surface seal present? (Y)es or (N)o
col_cond	character		1	Surface seal condition (G)ood (F)air (C)racked (R)aised (S)unken (P)oor (A)bsent
pro_cond	character		1	General pro. casing condition (E)xcellent (G)ood (F)air (P)oor (A)bsent
paint_col	character		20	Paint color
paint_con	character		1	Paint condition (E)xcellent (G)ood (F)air (P)oor (A)bsent
welltype	character		1	Type of protective casing, circle one: (S)tick-up (F)lush-mount
pro_ht	character		3	Height of stickup in feet: <1, 1-2, 2-3, 3+
pro_mtl	character		5	Pro casing material: (I)ron (S)teel (O)ther
pro_shp	character		9	Pro casing shape: (R)ound (S)quare (O)ctagonal
cov_type	character		32	Cover type & material Steel slip, Steel flap, Alum. slip, Curb box non-locking, Hex. bolted
pro_dia	numeric	1	4	Pro casing outside diameter
std_lock	character		1	Standard SCS lock present? (Y)es (N)o (R)eplaced by us today
dia	numeric	1	4	Well diameter if known 1.5", 2", 4", 6", 8", Larger or Sump
haz	character		1	Biological hazards: (W)asps (B)ees (P)oison Ivy (N)one
prob	memo		4	Notable problems or comments
trim_per	character		20	Trimble Instr. person
mag_per	character		20	Magellan instr. person W
insp_by	character		20	Inspector
sam_type	numeric		1	(1) MW for chemical analysis, (2) MW, GW elevation only, (3) SW/SED, chemical analysis, (4) SED chem analysis, (5) Other, (6) Not presently in use.

inventory_inspection_form.wb3

FIELD	TYPE	DECIMAL	LENGTH	EXPLANATION AND ACCEPTABLE KEYED ENTRIES
name	character		32	Site name SM5 NAME
s_code	character		7	Site ID XXXXXX
inv_date	date		8	Date 5/25/05 / / 03
ltmpoint	character		16	Well ID (name) KW-12
damage	character		1	Is well damaged or destroyed? Y or (N)
nytm_x	numeric		6	NYTM_X write below
nytm_y	numeric		7	NYTM_Y write below
z	numeric		4	Note: Elevation will be recorded by the Trimble.
pdop	numeric	1	4	PDOP Reading from Trimble Pathfinder
gps_meth	character		1	GPS Method circle: (T) rimble (A) nd / (O) r (M) agellan
well_vis	character		1	Well visible? Circle one: (V) ery (F) airly (S) lightly (N) ot
name_v	character		1	Well ID (name) visible? (V) ery (F) airly (S) lightly (N) ot
name_a	character		20	Well ID as it appears on well
conc_col	character		1	Concrete surface seal present? (Y) es or (N) o
col_cond	character		1	Surface seal condition (G) ood (F) air (C) racked (R) aised (S) unken (P) oor (A) bsent
pro_cond	character		1	General pro. casing condition (E) xcellant (G) ood (F) air (P) oor (A) bsent
paint_col	character		20	Paint color
paint_con	character		1	Paint condition (E) xcellant (G) ood (F) air (P) oor (A) bsent
welltype	character		1	Type of protective casing, circle one: (S) tick-up (F) lush-mount
pro_ht	character		3	Height of stickup in feet: <1, 1-2, 2-3, 3+
pro_mtl	character		5	Pro casing material: (J) ron (S) teel (O) ther
pro_shp	character		9	Pro casing shape: (R) ound (S) quare (O) ctagonal
cov_type	character		32	Cover type & material <i>Steel slp, Steel flap, Alum. slp, Curb box non-locking, Hex. bolted</i>
pro_dia	numeric	1	4	Pro casing outside diameter
std_lock	character		1	Standard SCS lock present? (Y) es (N) o (R) eplaced by us today
dia	numeric	1	4	Well diameter if known 1.5", 2", 4", 6", 8", Larger or Sump
haz	character		1	Biological hazards: (W) asps (B) ees (P) oison Ivy (N) one
prob	memo		4	Notable problems or comments
trim_per	character		20	Trimble Instr. person
mag_per	character		20	Magellan instr. person W
insp_by	character		20	Inspector
sam_type	numeric		1	(1) MW for chemical analysis, (2) MW, GW elevation only, (3) SW/SED, chemical analysis, (4) SED chem analysis, (5) Other, (6) Not presently in use.

inventory_inspection_form.wb3

FIELD	TYPE	DECIMAL	LENGTH	EXPLANATION AND ACCEPTABLE KEYED ENTRIES
name	character		32	Site name <u>SMS</u> NAME
s_code	character		7	Site ID XXXXXX
inv_date	date		8	Date <u>5/25</u> / / 03
ltpoint	character		16	Well ID (name) <u>new-13</u>
damage	character		1	Is well damaged or destroyed? Y or <u>(N)</u>
nytm_x	numeric		6	NYTM_X write below
nytm_y	numeric		7	NYTM_Y write below
z	numeric		4	Note: Elevation will be recorded by the Trimble.
pdop	numeric	1	4	PDOP Reading from Trimble Pathfinder
gps_meth	character		1	GPS Method circle: (T)rimble (A)nd / (O)r <u>(M)agellan</u>
well_vis	character		1	Well visible? Circle one: (V)ery (F)airly (S)lightly (N)ot
name_v	character		1	Well ID (name) visible? (V)ery (F)airly (S)lightly (N)ot
name_a	character		20	Well ID as it appears on well
conc_col	character		1	Concrete surface seal present? (Y)es or (N)o
col_cond	character		1	Surface seal condition (G)ood (F)air (C)racked (R)aised (S)unken (P)oor (A)bsent
pro_cond	character		1	General pro. casing condition (E)xcellent (G)ood (F)air (P)oor (A)bsent
paint_col	character		20	Paint color
paint_con	character		1	Paint condition (E)xcellent (G)ood (F)air (P)oor (A)bsent
welltype	character		1	Type of protective casing, circle one: (S)tick-up <u>(F)lush-mount</u>
pro_ht	character		3	Height of stickup in feet: <1, 1-2, 2-3, 3+
pro_mtl	character		5	Pro casing material: (I)ron (S)teel (O)ther
pro_shp	character		9	Pro casing shape: (R)ound (S)quare (O)ctagonal
cov_type	character		32	Cover type & material <u>Steel slip, Steel flap, Alum. slip, Curb box non-locking, Hex. bolted</u>
pro_dia	numeric	1	4	Pro casing outside diameter
std_lock	character		1	Standard SCS lock present? (Y)es (N)o (R)eplaced by us today
dia	numeric	1	4	Well diameter if known 1.5", 2", 4", 6", 8", Larger or Sump
haz	character		1	Biological hazards: (W)asps (B)ees (P)oison Ivy (N)one
prob	memo		4	Notable problems or comments
trim_per	character		20	Trimble Instr. person
mag_per	character		20	Magellan instr. person <u>weebing</u>
insp_by	character		20	Inspector <u>Hoffman / Rider</u>
sam_type	numeric		1	(1) MW for chemical analysis, (2) MW, GW elevation only, (3) SW/SED, chemical analysis, (4) SED chem analysis, (5) Other, (6) Not presently in use.

inventory_inspection_form.wb3

FIELD	TYPE	DECIMAL	LENGTH	EXPLANATION AND ACCEPTABLE KEYED ENTRIES
name	character		32	Site name SMS NAME
s_code	character		7	Site ID XXXXXX
inv_date	date		8	Date 5/25/05 / / 03
ltmpoint	character		16	Well ID (name) HW-13D blush
damage	character		1	Is well damaged or destroyed? Y or N
nytm_x	numeric		6	NYTM_X write below
nytm_y	numeric		7	NYTM_Y write below
z	numeric		4	Note: Elevation will be recorded by the Trimble.
pdop	numeric	1	4	PDOP Reading from Trimble Pathfinder
gps_meth	character		1	GPS Method circle: (T) rimble (A) nd / (O) r (M) agellan
well_vis	character		1	Well visible? Circle one: (V) ery (F) airly (S) lightly (N) ot
name_v	character		1	Well ID (name) visible? (V) ery (F) airly (S) lightly (N) ot
name_a	character		20	Well ID as it appears on well
conc_col	character		1	Concrete surface seal present? (Y) es or (N) o
col_cond	character		1	Surface seal condition (G) ood (F) air (C) racked (R) aised (S) unken (P) oor (A) bsent
pro_cond	character		1	General pro. casing condition (E) xcellant (G) ood (F) air (P) oor (A) bsent
paint_col	character		20	Paint color
paint_con	character		1	Paint condition (E) xcellant (G) ood (F) air (P) oor (A) bsent
welltype	character		1	Type of protective casing, circle one: (S) tick-up (F) lush-mount
pro_ht	character		3	Height of stickup in feet: <1, 1-2, 2-3, 3+
pro_mtl	character		5	Pro casing material: (I) ron (S) teel (O) ther
pro_shp	character		9	Pro casing shape: (R) ound (S) quare (O) ctagonal
cov_type	character		32	Cover type & material Steel slip, Steel flap, Alum. slip, Curb box non-locking, Hex. bolted
pro_dia	numeric	1	4	Pro casing outside diameter
std_lock	character		1	Standard SCS lock present? (Y) es (N) o (R) eplaced by us today
dia	numeric	1	4	Well diameter if known 1.5", 2", 4", 6", 8", Larger or Sump
haz	character		1	Biological hazards: (W) asps (B) ees (P) oison lvy (N) one
prob	memo		4	Notable problems or comments
trim_per	character		20	Trimble Instr. person
mag_per	character		20	Magellan instr. person W
insp_by	character		20	Inspector
sam_type	numeric		1	(1) MW for chemical analysis, (2) MW, GW elevation only, (3) SW/SED, chemical analysis, (4) SED chem analysis, (5) Other, (6) Not presently in use.

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#	FIELD	TYPE	DECI.	LGTH.	EXPLANATION AND ACCEPTABLE KEYED ENTRIES
1	name	character		32	Site name SMS Instruments
2	s_code	character		7	Site ID
3	inv_date	date		8	Date 5/25/05
4	ltpoint	character		16	Well ID (name) MW-14
5	damage	character		1	Is well damaged or destroyed? Y or (N)
6	nytm_x	numeric		6	NYTM_X write below
7	nytm_y	numeric		7	NYTM_Y write below
					642197 4513549
8	pdop	numeric	1	4	PDOP Reading from Trimble Pathfinder (Satellites:)
9	gps_meth	character		1	GPS Method circle: (T) rimble (A) nd / (O) r (M) agellan
10	well_vis	character		1	Well visible? Circle one: (V) ery (F) airly (S) lightly (N) ot
11	name_v	character		1	Well ID (name) visible? (V) ery (F) airly (S) lightly (N) ot
12	name_a	character		20	Well ID as it appears on well
13	conc_col	character		1	Concrete surface seal present? (Y) es or (N) o
14	col_cond	character		1	Surface seal condition (G) ood (F) air (C) racked (R) aised (S) unken (P) oor (A) bsent
15	pro_cond	character		1	General pro. casing condition (E) xcellant (G) ood (F) air (P) oor (A) bsent
16	paint_col	character		20	Paint color
17	paint_con	character		1	Paint condition (E) xcellant (G) ood (F) air (P) oor (A) bsent
18	welltype	character		1	Type of protective casing, circle one: (S) tick-up (F) lush-mount
19	pro_ht	character		3	Height of stickup in feet: <1, 1-2, 2-3, 3+
20	pro_mtl	character		5	Pro casing material: (I) ron (S) teel (O) ther
21	pro_shp	character		9	Pro casing shape: (R) ound (S) quare (O) ctagonal
22	cov_type	character		32	Cover type & material Steel slip, Steel flap, Alum. slip, Curb box non-locking, flex. bolted 5 sided man r
23	pro_dia	numeric	1	4	Pro casing outside diameter
24	std_lock	character		1	Standard SCS lock present? (Y) es (N) o (R) eplaced by us today
25	dia	numeric	1	4	Well diameter if known 1.5", 2", 4", 6", 8", Larger or Sump
26	haz	character		1	Biological hazards: (W) asps (B) ees (P) oison Ivy (N) one
27	prob	memo		4	Notable problems or comments
28	trim_per	character		20	Trimble Instr. person: (Hoffman) (Welling) (Pine) (Dunham) (Sylvester) (Bayer)
29	mag_per	character		20	Magellan instr. person: (Hoffman) (Welling) (Pine) (Dunham) (Sylvester) (Bayer)
30	insp_by	character		20	Inspector: (Hoffman) (Welling) (Pine) (Dunham) (Sylvester) (Bayer)
31	sam_type	numeric		1	(1) MW for chemical analysis, (2) MW, GW elevation only, (3) SW/SED, chemical analysis, (4) SED chem analysis, (5) Other, (6) Not presently in use.

FIELD	TYPE	DECIMAL	LENGTH	EXPLANATION AND ACCEPTABLE KEYED ENTRIES
name	character		32	Site name SM 3 NAME
s_code	character		7	Site ID XXXXXX
inv_date	date		8	Date 5/25/05 / / 03
ltmpoint	character		16	Well ID (name) MW-15
damage	character		1	Is well damaged or destroyed? Y or N
nytm_x	numeric		6	NYTM_X write below
nytm_y	numeric		7	NYTM_Y write below
z	numeric		4	Note: Elevation will be recorded by the Trimble.
pdop	numeric	1	4	PDOP Reading from Trimble Pathfinder
gps_meth	character		1	GPS Method circle: (T) rimble (A) nd / (O) r (M) agellan
well_vis	character		1	Well visible? Circle one: (V) ery (F) airly (S) lightly (N) ot
name_v	character		1	Well ID (name) visible? (V) ery (F) airly (S) lightly (N) ot
name_a	character		20	Well ID as it appears on well
conc_col	character		1	Concrete surface seal present? (Y) es or (N) o
col_cond	character		1	Surface seal condition (G) ood (F) air (C) racked (R) aised (S) unken (P) oor (A) bsent
pro_cond	character		1	General pro. casing condition (E) xcellant (G) ood (F) air (P) oor (A) bsent
paint_col	character		20	Paint color white
paint_con	character		1	Paint condition (E) xcellant (G) ood (F) air (P) oor (A) bsent
welltype	character		1	Type of protective casing, circle one: (S) tick-up (F) lush-mount
pro_ht	character		3	Height of stickup in feet: <1, 1-2, 2-3, 3+
pro_mtl	character		5	Pro casing material: (I) ron (S) teel (O) ther
pro_shp	character		9	Pro casing shape: (R) ound (S) quare (O) ctagonal
cov_type	character		32	Cover type & material Steel slip, Steel flap, Alum. slip, Curb box non-locking, Flex. bolted
pro_dia	numeric	1	4	Pro casing outside diameter
std_lock	character		1	Standard SCS lock present? (Y) es (N) o (R) eplaced by us today
dia	numeric	1	4	Well diameter if known 1.5", 2", 4", 6", 8", Larger or Sump
haz	character		1	Biological hazards: (W) asps (B) ees (P) oison Ivy (N) one
prob	memo		4	Notable problems or comments
trim_per	character		20	Trimble Instr. person
mag_per	character		20	Magellan instr. person w
insp_by	character		20	Inspector Hoffman
sam_type	numeric		1	(1) MW for chemical analysis, (2) MW, GW elevation only, (3) SW/SED, chemical analysis, (4) SED chem analysis, (5) Other, (6) Not presently in use.

inventory_inspection_form.wb3

FIELD	TYPE	DECIMAL	LENGTH	EXPLANATION AND ACCEPTABLE KEYED ENTRIES
name	character		32	Site name SMS NAME
s_code	character		7	Site ID XXXXXX
inv_date	date		8	Date 5/12/05 / / 03
ltmpoint	character		16	Well ID (name) WW-16 SMOP
damage	character		1	Is well damaged or destroyed? Y or N
nytm_x	numeric		6	NYTM_X write below
nytm_y	numeric		7	NYTM_Y write below
z	numeric		4	Note: Elevation will be recorded by the Trimble.
pdop	numeric	1	4	PDOP Reading from Trimble Pathfinder
gps_meth	character		1	GPS Method circle: (T)rimble (A)nd / (O)r (M)agellan
well_vis	character		1	Well visible? Circle one: (V)ery (F)airly (S)lightly (N)ot
name_v	character		1	Well ID (name) visible? (V)ery (F)airly (S)lightly (N)ot
name_a	character		20	Well ID as it appears on well
conc_col	character		1	Concrete surface seal present? Y es or (N)o
col_cond	character		1	Surface seal condition (G)ood (F)air (C)racked (R)aised (S)unken (P)oor (A)bsent
pro_cond	character		1	General pro. casing condition (E)xcellent (G)ood (F)air (P)oor (A)bsent
paint_col	character		20	Paint color
paint_con	character		1	Paint condition (E)xcellent (G)ood (F)air (P)oor (A)bsent
welltype	character		1	Type of protective casing, circle one: (S)tick-up (F)lush-mount
pro_ht	character		3	Height of stickup in feet: <1, 1-2, 2-3, 3+
pro_mtl	character		5	Pro casing material: (I)ron (S)teel (O)ther
pro_shp	character		9	Pro casing shape: (R)ound (S)quare (O)ctagonal
cov_type	character		32	Cover type & material Steel slip, Steel flap, Alum. slip, Curb box non-locking, Hex. bolted
pro_dia	numeric	1	4	Pro casing outside diameter
std_lock	character		1	Standard SCS lock present? (Y)es (N)o (R)eplaced by us today
dia	numeric	1	4	Well diameter if known 1.5", 2", 4", 6", 8", Larger or Sump
haz	character		1	Biological hazards: (W)asps (B)ees (P)oison Ivy (N)one
prob	memo		4	Notable problems or comments
trim_per	character		20	Trimble Instr. person
mag_per	character		20	Magellan instr. person W
insp_by	character		20	Inspector
sam_type	numeric		1	(1) MW for chemical analysis, (2) MW, GW elevation only, (3) SW/SED, chemical analysis, (4) SED chem analysis, (5) Other, (6) Not presently in use.

inventory_inspection_form.wb3

FIELD	TYPE	DECIMAL	LENGTH	EXPLANATION AND ACCEPTABLE KEYED ENTRIES
name	character		32	Site name <u>SMS</u> NAME
s_code	character		7	Site ID XXXXXX
inv_date	date		8	Date <u>5/25/05</u> / / 03
ltmpoint	character		16	Well ID (name) <u>MW-16</u> S M or D
damage	character		1	Is well damaged or destroyed? Y or N
nytm_x	numeric		6	NYTM_X write below
nytm_y	numeric		7	NYTM_Y write below
z	numeric		4	Note: Elevation will be recorded by the Trimble.
pdop	numeric	1	4	PDOP Reading from Trimble Pathfinder
gps_meth	character		1	GPS Method circle: (T)rimble (A)nd / (O)r <u>(M)agellan</u>
well_vis	character		1	Well visible? Circle one: (V)ery (F)airly (S)lightly (N)ot
name_v	character		1	Well ID (name) visible? (V)ery (F)airly (S)lightly (N)ot
name_a	character		20	Well ID as it appears on well
conc_col	character		1	Concrete surface seal present? <u>(Y)es</u> or (N)o
col_cond	character		1	Surface seal condition <u>(S)ood</u> (F)air (C)racked (R)aised (S)unken (P)oor (A)bsent
pro_cond	character		1	General pro. casing condition (E)xcellant (G)ood (F)air (P)oor (A)bsent
paint_col	character		20	Paint color
paint_con	character		1	Paint condition (E)xcellant (G)ood (F)air (P)oor (A)bsent
welltype	character		1	Type of protective casing, circle one: (S)tick-up <u>(F)lush-mount</u>
pro_ht	character		3	Height of stickup in feet: <1, 1-2, 2-3, 3+
pro_mtl	character		5	Pro casing material: (I)ron (S)teel (O)ther
pro_shp	character		9	Pro casing shape: (R)ound (S)quare (O)ctagonal
cov_type	character		32	Cover type & material <u>Steel slip, Steel flap, Alum. slip, Curb box non-locking, Hex. bolted</u>
pro_dia	numeric	1	4	Pro casing outside diameter
std_lock	character		1	Standard SCS lock present? (Y)es (N)o (R)eplaced by us today
dia	numeric	1	4	Well diameter if known 1.5", 2", 4", 6", 8", Larger or Sump
haz	character		1	Biological hazards: (W)asps (B)ees (P)oison Ivy (N)one
prob	memo		4	Notable problems or comments <u>S M or D</u>
trim_per	character		20	Trimble Instr. person
mag_per	character		20	Magellan instr. person <u>W</u>
insp_by	character		20	Inspector
sam_type	numeric		1	(1) MW for chemical analysis, (2) MW, GW elevation only, (3) SW/SED, chemical analysis, (4) SED chem analysis, (5) Other, (6) Not presently in use.

inventory_inspection_form.wb3

FIELD	TYPE	DECIMAL	LENGTH	EXPLANATION AND ACCEPTABLE KEYED ENTRIES
name	character		32	Site name SMS NAME
s_code	character		7	Site ID XXXXXX
inv_date	date		8	Date 5/25/05 / / 03
ltmpoint	character		16	Well ID (name) MW-16 S (S) M or D
damage	character		1	Is well damaged or destroyed? Y or N
nytm_x	numeric		6	NYTM_X write below
nytm_y	numeric		7	NYTM_Y write below
z	numeric		4	Note: Elevation will be recorded by the Trimble.
pdop	numeric	1	4	PDOP Reading from Trimble Pathfinder
gps_meth	character		1	GPS Method circle: (T)rimble (A)nd / (O)r (M)agellan
well_vis	character		1	Well visible? Circle one: (V)ery (F)airly (S)lightly (N)ot
name_v	character		1	Well ID (name) visible? (V)ery (F)airly (S)lightly (N)ot
name_a	character		20	Well ID as it appears on well
conc_col	character		1	Concrete surface seal present? (Y)es or (N)o
col_cond	character		1	Surface seal condition (G)ood (F)air (C)racked (R)aised (S)unken (P)oor (A)bsent
pro_cond	character		1	General pro. casing condition (E)xcellent (G)ood (F)air (P)oor (A)bsent
paint_col	character		20	Paint color
paint_con	character		1	Paint condition (E)xcellent (G)ood (F)air (P)oor (A)bsent
welltype	character		1	Type of protective casing, circle one: (S)tick-up (F)lush-mount
pro_ht	character		3	Height of stickup in feet: <1, 1-2, 2-3, 3+
pro_mtl	character		5	Pro casing material: (I)ron (S)teel (O)ther
pro_shp	character		9	Pro casing shape: (R)ound (S)quare (O)ctagonal
cov_type	character		32	Cover type & material Steel slip, Steel flap, Alum. slip, Curb box non-locking, Hex. bolted
pro_dia	numeric	1	4	Pro casing outside diameter
std_lock	character		1	Standard SCS lock present? (Y)es (N)o (R)eplaced by us today
dia	numeric	1	4	Well diameter if known 1.5", 2", 4", 6", 8", Larger or Sump
haz	character		1	Biological hazards: (W)asps (B)ees (P)oison Ivy (N)one
prob	memo		4	Notable problems or comments S Nor D? Don't know
trim_per	character		20	Trimble Instr. person
mag_per	character		20	Magellan instr. person W
insp_by	character		20	Inspector
sam_type	numeric		1	(1) MW for chemical analysis, (2) MW, GW elevation only, (3) SW/SED, chemical analysis, (4) SED chem analysis, (5) Other, (6) Not presently in use.

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FIELD	TYPE	DECIMAL	LENGTH	EXPLANATION AND ACCEPTABLE KEYED ENTRIES
name	character		32	Site name <u>SMS</u> NAME
s_code	character		7	Site ID XXXXXX
inv_date	date		8	Date <u>5/25/05</u> / / 03
ltmpoint	character		16	Well ID (name) <u>MW-17</u>
damage	character		1	Is well damaged or destroyed? Y or N
nytm_x	numeric		6	NYTM_X write below
nytm_y	numeric		7	NYTM_Y write below
z	numeric		4	Note: Elevation will be recorded by the Trimble.
pdop	numeric	1	4	PDOP Reading from Trimble Pathfinder
gps_meth	character		1	GPS Method circle: (T)rimble (A)nd / (O)r (M)agellan
well_vis	character		1	Well visible? Circle one: (V)ery (F)airly (S)lightly (N)ot
name_v	character		1	Well ID (name) visible? (V)ery (F)airly (S)lightly (N)ot
name_a	character		20	Well ID as it appears on well
conc_col	character		1	Concrete surface seal present? (Y)es or (N)o
col_cond	character		1	Surface seal condition (G)ood (F)air (C)racked (R)aised (S)unken (P)oor (A)bsent
pro_cond	character		1	General pro. casing condition (E)xcellent (G)ood (F)air (P)oor (A)bsent
paint_col	character		20	Paint color
paint_con	character		1	Paint condition (E)xcellent (G)ood (F)air (P)oor (A)bsent
welltype	character		1	Type of protective casing, circle one: (S)tick-up (F)lush-mount
pro_ht	character		3	Height of stickup in feet: <1, 1-2, 2-3, 3+
pro_mtl	character		5	Pro casing material: (I)ron (S)teel (O)ther
pro_shp	character		9	Pro casing shape: (R)ound (S)quare (O)ctagonal
cov_type	character		32	Cover type & material <u>Steel slip, Steel flap, Alum. slip, Curb box non-locking, Hex. bolted</u>
pro_dia	numeric	1	4	Pro casing outside diameter
std_lock	character		1	Standard SCS lock present? (Y)es (N)o (R)eplaced by us today
dia	numeric	1	4	Well diameter if known 1.5", 2", 4", 6", 8", Larger or Sump
haz	character		1	Biological hazards: (W)asps (B)ees (P)oison Ivy (N)one
prob	memo		4	Notable problems or comments
trim_per	character		20	Trimble Instr. person
mag_per	character		20	Magellan instr. person <u>W</u>
insp_by	character		20	Inspector
sam_type	numeric		1	(1) MW for chemical analysis, (2) MW, GW elevation only, (3) SW/SED, chemical analysis, (4) SED chem analysis, (5) Other, (6) Not presently in use.

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