Well ID: 204

Well Name:LF3-05

Date:May 31, 2001

File Name:CFA\204 may 31 01.jpg

Well Inspection Checklist

Well ID: 205	**Well Name:** LF3-06		
Date of Inspection: 5/30/01		**Purpose of inspection** (check one)	
Location/Directions to the well: Landfill #3			Institutional control
		✓	Routine maintenance
			Nonroutine maintenance
			Other

Identification	**Yes**	**No**	**GPS Coordinates**
Is well identified, marked with a tag etc	✓		Easting: 342203
If yes, describe how, where, and what it says: metal tag in AL well cap LF3-6 N. 683805.0 GEL 4941.6 E 291675.3			Northing: 4822672
			Projection: UTM
			Datum: WGS 84
Locking well cap	**Yes**	**No**	GPS grade: Recreational
Is cap or wellhead box present	✓		
If yes is it securely attached to the casing	✓		
How is it attached (circle one)	Welded	Bolted	

Describe the condition of the cap: excellent

Can well be accessed without unlocking, and if so, how (ie unbolt the cap): no

Locks	**Yes**	**No**	**Electrical**	**Yes**	**No**
Is the well locked upon departure	✓		Is an electrical plug present		✓
Identify the condition of the lock	new		What type of plug is present (volts, amps)		
Identify the type (mfgr) of lock, and the lock number	YEN AM. LCK 5100				

Protective Posts	**Yes**	**No**	**Photographs**	**Yes**	**No**
Are protective posts present	✓		Was the well photographed	✓	
If yes, are post painted yellow	✓		What camera was used	C2000Z	
If yes, how many (circle one)	1 2 (3) 4 5		Which smart card are the photos on	~~1~~ 2 3	
Is at least one post removable	✓		List the photograph numbers		
Describe the condition of the posts	good		# 23 Looking N		

Materials	**Yes**	**No**	**More materials**	**Yes**	**No**
Is a water access line present		✓	Is a discharge line present		✓
If yes, what diameter is it			If yes, what diameter		
If yes, what material type (circle one) stainless steel galvanized steel PVC other			If yes, what material type (circle one) stainless steel galvanized steel PVC other		
If other, what is it			If other, what is it 3/8" SS N.A.T.		

Measuring point	**Yes**	**No**			
Is the water level measuring point marked	✓		**Surface Pad**	**Yes**	**No**
If yes, how MP "X" on N. side casing Ring			Is a concrete pad present	✓	
Stick up	**Inches**		If yes, describe the condition 4 ft circle		
Stick up of surface casing above concrete pad	2ft 7in				
Stick up of well casing stick up above the pad			**Survey**	**Yes**	**No**
Stick up of water access pipe above the pad			Is a survey (brass) marker present	✓	
Stick up of water discharge pipe above the pad			If yes, what is recorded NAD 27 N. 683807.77 E 291681.05 EL 4942.71 1994		

Describe the general condition of the well

Additional comments/Other hazards at the well: good steel 10" well/surface casing

Checklist prepared by (print) G.W. Smoley		Checklist reviewed by (print) Wendell Jolley	
Signature: [signature]	Date: 5/30/01	Signature: [signature]	Date: 6/6/01

Well ID: 205

Well Name:LF3-06

Date:May 31, 2001

File Name:CFA\205 may 31 01.jpg

Well Inspection Checklist

Well ID: 206	**Well Name:** LF3-7
Date of Inspection: 5/30/01	**Purpose of inspection** (check one)
Location/Directions to the well: LANDfill #3	Institutional control
	✓ Routine maintenance
	Nonroutine maintenance
	Other

Identification	**Yes**	**No**	**GPS Coordinates**
Is well identified, marked with a tag etc	✓		Easting: 342 176
If yes, describe how, where, and what it says: well painted on			Northing: 4822 562
protective post - metal tag in AL cap			Projection: UTM
N 683441.7 E 291594.7 GE 4941.3			Datum: WGS 84
Locking well cap	**Yes**	**No**	GPS grade: Recreational
Is cap or wellhead box present	✓		
If yes is it securely attached to the casing	✓		
How is it attached (circle one)	Welded	Bolted	

Describe the condition of the cap v. good AL 10 3/4" Lockable well cap

Can well be accessed without unlocking, and if so, how (ie unbolt the cap) NO

Locks	**Yes**	**No**	**Electrical**	**Yes**	**No**
Is the well locked upon departure	✓		Is an electrical plug present		✓
Identify the condition of the lock NEW			What type of plug is present (volts, amps)		
Identify the type (mfgr) of lock, and the lock number XEN					
AM. LCK 5100					

Protective Posts	**Yes**	**No**	**Photographs**	**Yes**	**No**
Are protective posts present	✓		Was the well photographed	✓	
If yes, are post painted yellow	✓		What camera was used	C2000Z	
If yes, how many (circle one)	1 2 3 4 5		Which smart card are the photos on	1 2 3	
Is at least one post removable	✓		List the photograph numbers		
Describe the condition of the posts	GOOD		#22 Looking N.		

Materials	**Yes**	**No**	**More materials**	**Yes**	**No**
Is a water access line present		✓	Is a discharge line present		✓
If yes, what diameter is it			If yes, what diameter		
If yes, what material type (circle one) stainless steel galvanized steel PVC other			If yes, what material type (circle one) stainless steel galvanized steel PVC other		
If other, what is it			If other, what is it 3/8" SS N.A.T/ vapor pvt.		
Measuring point	**Yes**	**No**			
Is the water level measuring point marked		✓	**Surface Pad**	**Yes**	**No**
If yes, how			Is a concrete pad present	✓	
Stick up	**Inches**		If yes, describe the condition 4 ft circle		
Stick up of surface casing above concrete pad	2 ft 8 in				
Stick up of well casing stick up above the pad	—		**Survey**	**Yes**	**No**
Stick up of water access pipe above the pad	—		Is a survey (brass) marker present	✓	
Stick up of water discharge pipe above the pad	—		If yes, what is recorded LF3-07 NAD27		

N. 683444.16
E 291600.67
cl 4942.82

Describe the general condition of the well
3/8 SS tubing good condition
~2ft 2in inside well casing (10" steel surface casing

Additional comments/Other hazards at the well

Checklist prepared by (print) G.W. Studley		Checklist reviewed by (print) Wendell Colley	
Signature: [signature]	Date: 5/30/01	Signature: Wendell Colley	Date: 6/6/01

Well ID: 206

Well Name:LF3-07

Date:May 30, 2001

File Name:CFA\206 may 30 01.jpg

Well Inspection Checklist

Well ID: 207	**Well Name:** LF3-08
Date of Inspection: 5/30/01	**Purpose of inspection** (check one)
Location/Directions to the well: 1/2 W CFA junction @ S. side Landfill #3	Institutional control
	✓ Routine maintenance
	Nonroutine maintenance
	Other

Identification	**Yes**	**No**
Is well identified, marked with a tag etc	✓	
If yes, describe how, where, and what it says: well name painted on protective post		

GPS Coordinates	
Easting:	342 158
Northing:	4822 458
Projection:	UTM
Datum:	WGS 84
GPS grade:	Recreational

Locking well cap	**Yes**	**No**
Is cap or wellhead box present	✓	
If yes is it securely attached to the casing	✓	
How is it attached (circle one)	Welded	Bolted
Describe the condition of the cap	excellent condition	
Can well be accessed without unlocking, and if so, how (ie unbolt the cap)	no	

Locks	**Yes**	**No**
Is the well locked upon departure	✓	
Identify the condition of the lock	NSW	
Identify the type (mfgr) of lock, and the lock number	XSN Am. Lock 5100	

Electrical	**Yes**	**No**
Is an electrical plug present	✓	
What type of plug is present (volts, amps)	30A 250V 1φ	

Protective Posts	**Yes**	**No**
Are protective posts present	✓	
If yes, are post painted yellow	✓	
If yes, how many (circle one)	1 2 (3) 4 5	
Is at least one post removable		✓
Describe the condition of the posts	good	

Photographs	**Yes**	**No**
Was the well photographed	✓	
What camera was used	C2000Z	
Which smart card are the photos on	(1) 2 3	
List the photograph numbers	#18 Looking N #19 Lookin NW	

Materials	**Yes**	**No**
Is a water access line present	✓	
If yes, what diameter is it	1 1/4"	
If yes, what material type (circle one)	(stainless steel) galvanized steel PVC other	
If other, what is it		

More materials	**Yes**	**No**
Is a discharge line present	✓	
If yes, what diameter	1 1/4"	
If yes, what material type (circle one)	(stainless steel) galvanized steel PVC other	
If other, what is it		

Measuring point	**Yes**	**No**
Is the water level measuring point marked	✓	
If yes, how	"X" on N side coupler	

Surface Pad	**Yes**	**No**
Is a concrete pad present	✓	
If yes, describe the condition	3 ft²	

Stick up	**Inches**
Stick up of surface casing above concrete pad	1ft 3in
Stick up of well casing stick up above the pad	—
Stick up of water access pipe above the pad	1ft 7in
Stick up of water discharge pipe above the pad	1ft 7in

Survey	**Yes**	**No**
Is a survey (brass) marker present	✓	
If yes, what is recorded	LF3-8	

Describe the general condition of the well: good steel 6" casing

Additional comments/Other hazards at the well

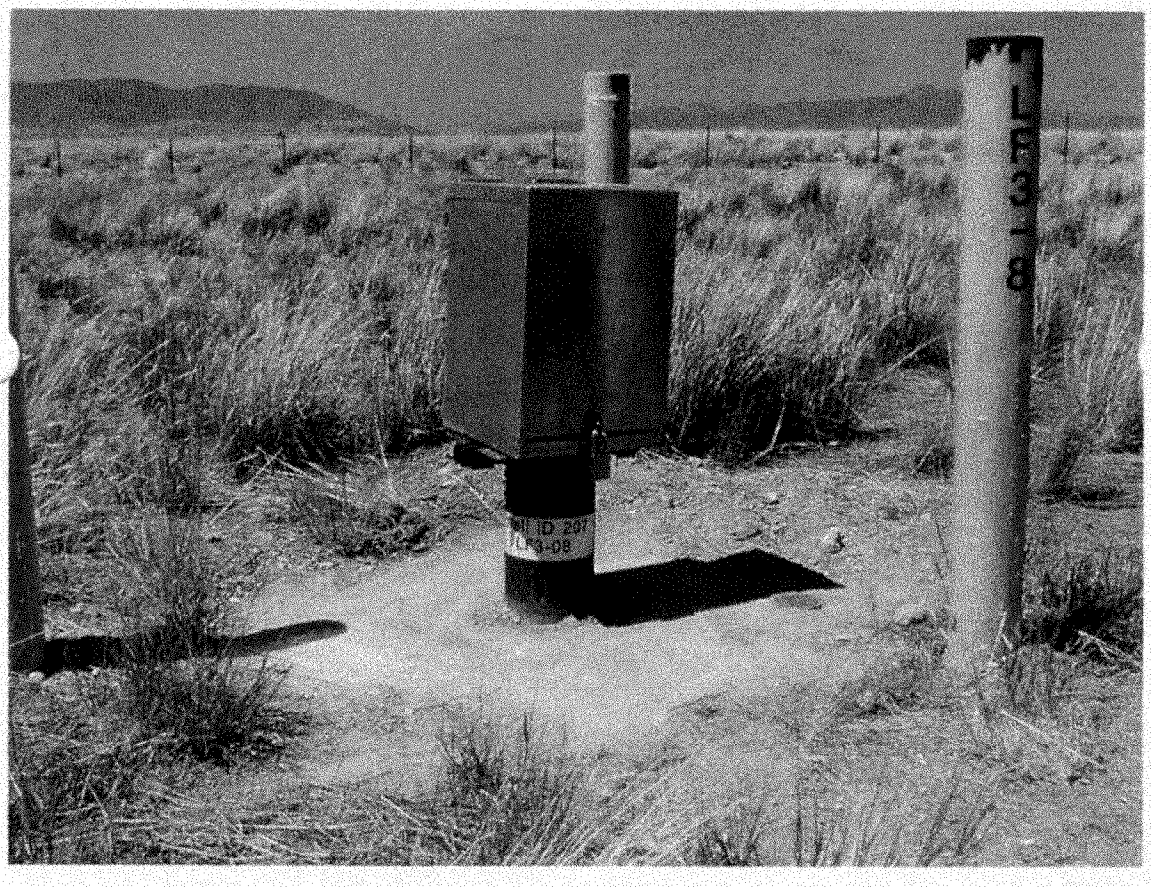
Checklist prepared by (print)	GW. Smoley	Checklist reviewed by (print)	Wendell Jolley
Signature: [signature]	Date: 5/30/01	Signature: [signature]	Date: 6/6/01

Well ID: 207

Well Name:LF3-08

Date:May 30, 2001

File Name:CFA\207 may 30 01.jpg



Well ID: 207

Well Name:LF3-08

Date:May 30, 2001

File Name:CFA\207 may 30 01 open box.jpg

Well Inspection Checklist

Well ID: 727	**Well Name:** LF3-10
Date of Inspection: 5/30/01	**Purpose of inspection** (check one)
Location/Directions to the well: SW corner Landfill #3	Institutional control
N 1/2 W CFA junction	Routine maintenance
	Nonroutine maintenance
	Other

Identification	**Yes**	**No**	**GPS Coordinates**
Is well identified, marked with a tag etc	✓		Easting: 341958
If yes, describe how, where, and what it says: well name painted on protective post			Northing: 4822589
			Projection: UTM
			Datum: WGS 84
Locking well cap	**Yes**	**No**	GPS grade: Recreational
Is cap or wellhead box present	✓		
If yes is it securely attached to the casing	✓		
How is it attached (circle one)	Welded	~~Bolted~~	
Describe the condition of the cap good - new AL wellhead box			
Can well be accessed without unlocking, and if so, how (ie unbolt the cap) no			

Locks	**Yes**	**No**	**Electrical**	**Yes**	**No**
Is the well locked upon departure	✓		Is an electrical plug present	✓	
Identify the condition of the lock NEW			What type of plug is present (volts, amps)		
Identify the type (mfgr) of lock, and the lock number XEN Am. Lck 5100			30A 250 1P		
Protective Posts	**Yes**	**No**	**Photographs**	**Yes**	**No**
Are protective posts present	✓		Was the well photographed	✓	
If yes, are post painted yellow	✓		What camera was used C3000Z		
If yes, how many (circle one) 1 (2) 3 4 5			Which smart card are the photos on (1) 2 3		
Is at least one post removable		✓	List the photograph numbers		
Describe the condition of the posts good but only two are side supported			#20 looking SE #21 looking SE		

Materials	**Yes**	**No**	**More materials**	**Yes**	**No**
Is a water access line present	✓		Is a discharge line present	✓	
If yes, what diameter is it 1 1/4			If yes, what diameter 1 1/4		
If yes, what material type (circle one) (stainless steel) galvanized steel PVC other			If yes, what material type (circle one) (stainless steel) galvanized steel PVC other		
If other, what is it			If other, what is it		
Measuring point	**Yes**	**No**			
Is the water level measuring point marked		✓	**Surface Pad**	**Yes**	**No**
If yes, how			Is a concrete pad present		✓
Stick up	**Inches**		If yes, describe the condition		
Stick up of surface casing above concrete pad	—				
Stick up of well casing stick up above the pad	2ft 4in A/S		**Survey**	**Yes**	**No**
Stick up of water access pipe above the pad	2ft 7in A/S		Is a survey (brass) marker present		✓
Stick up of water discharge pipe above the pad	2ft 7in A/S		If yes, what is recorded		

Describe the general condition of the well well need protective surface casing
well needs surface pad - Brass cap
well needs Resurveying

Additional comments/Other hazards at the well

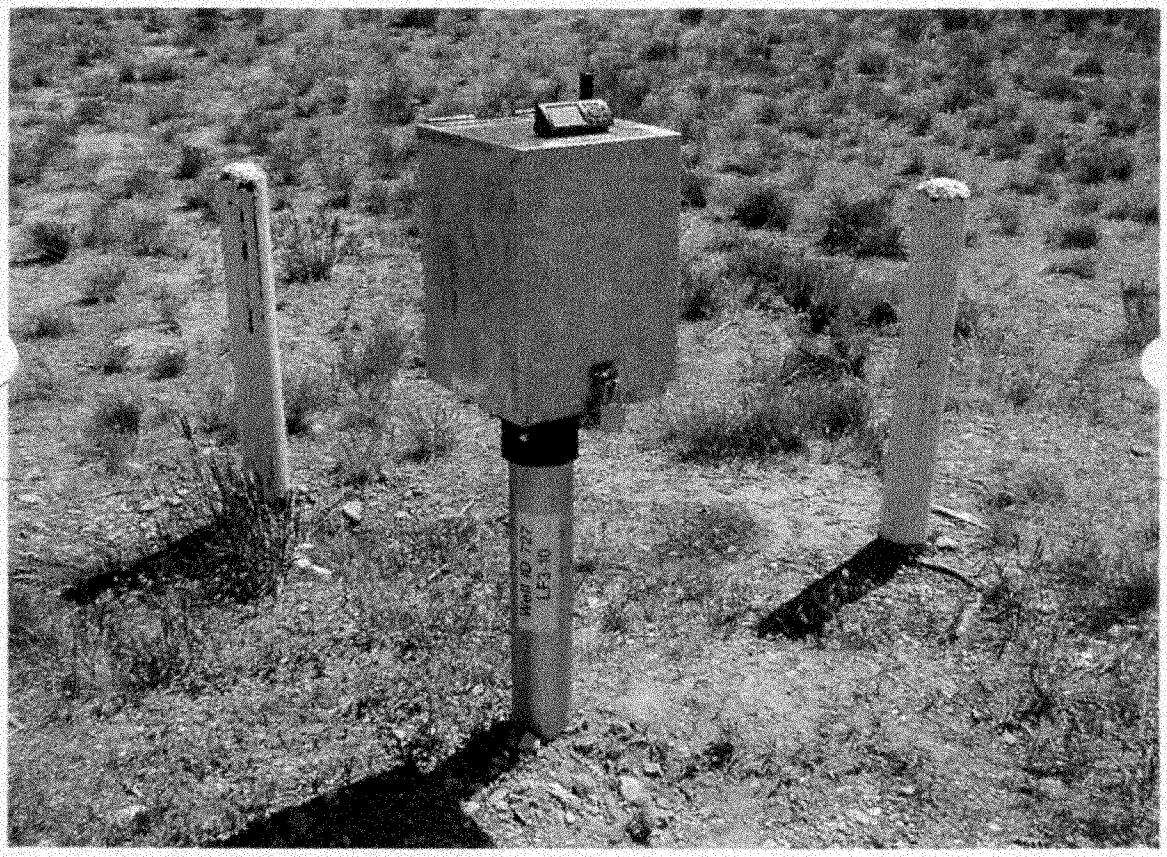
Checklist prepared by (print) G.W. Studley		Checklist reviewed by (print) Wendell Jolley	
Signature: [signature]	Date: 5/30/01	Signature: Wendell Jolley	Date: 6/6/01

Well ID: 727

Well Name:LF3-10

Date:May 30, 2001

File Name:CFA\727 may 30 01.jpg



Well ID: 727

Well Name:LF3-10

Date:May 30, 2001

File Name:CFA\727 may 30 01 open box.jpg

Well Inspection Checklist

Well ID: 722	**Well Name:** LF3-11
Date of Inspection:	**Purpose of inspection** (check one)
Location/Directions to the well: N 1/2 of Landfill #3	Institutional control
	✓ Routine maintenance
	Nonroutine maintenance
	Other

Identification	**Yes**	**No**	**GPS Coordinates**
Is well identified, marked with a tag etc	✓		Easting: 342 520
If yes, describe how, where, and what it says: Well name			Northing: 4823 407
Painted on protective post / Brass survey			Projection: UTM
marker in cement pad			Datum: WGS 84
Locking well cap	**Yes**	**No**	GPS grade: Recreational
Is cap or wellhead box present		✓	
If yes is it securely attached to the casing			
How is it attached (circle one)	Welded	Bolted	
Describe the condition of the cap			
Can well be accessed without unlocking, and if so, how (ie unbolt the cap)			

Locks	**Yes**	**No**	**Electrical**	**Yes**	**No**
Is the well locked upon departure		✓	Is an electrical plug present		✓
Identify the condition of the lock			What type of plug is present (volts, amps)		
Identify the type (mfgr) of lock, and the lock number					

Protective Posts	**Yes**	**No**	**Photographs**	**Yes**	**No**
Are protective posts present	✓		Was the well photographed	✓	
If yes, are post painted yellow	✓		What camera was used	C2800Z	
If yes, how many (circle one)	1 2 3 4 5		Which smart card are the photos on	1 2 3	
Is at least one post removable		✓	List the photograph numbers		
Describe the condition of the posts good			#6 Looking W		

Materials	**Yes**	**No**	**More materials**	**Yes**	**No**
Is a water access line present		✓	Is a discharge line present		✓
If yes, what diameter is it			If yes, what diameter		
If yes, what material type (circle one) stainless steel galvanized steel PVC other			If yes, what material type (circle one) stainless steel galvanized steel PVC other		
If other, what is it			If other, what is it		
Measuring point	**Yes**	**No**			
Is the water level measuring point marked		✓	**Surface Pad**	**Yes**	**No**
If yes, how			Is a concrete pad present	✓	
Stick up	**Inches**		If yes, describe the condition		
Stick up of surface casing above concrete pad	1.5 IN		3ft SQ		
Stick up of well casing stick up above the pad	—		**Survey**	**Yes**	**No**
Stick up of water access pipe above the pad	—		Is a survey (brass) marker present	✓	
Stick up of water discharge pipe above the pad	—		If yes, what is recorded LF3-11		

Describe the general condition of the well well/ surface casing 7" has been cut off @ pad & welded shut w/ steel plate

Additional comments/Other hazards at the well

Checklist prepared by (print) G.W. Sholey	Checklist reviewed by (print) Wendell Jolley
Signature: [signature] Date: 5/3/01	Signature: Wendell Jolley Date: 6/6/01