Ang. 14/08 I LANDFILL (TIT) INSPECTION @ 12:30PM CHINAL S. PANORAMIC PHOTO OF TUR I CF FACING SAST FROM GRAVER PAD (WP 3) CTEIR THE PHOTO LOC. 20) WAMPONT 4 ( NW CORNOR OF LF) -PHOTO 7 (FAC)NG EAST ANNO - PHOTO 7 / FACING SONTH PHOTO LOC 1 NY CORNER OF LF) - PHATO 8 (FACING WEST) - PHOTO 9 (FACING SW) - PHOTO 10 (FACING SOUTH) { TEYPE II PHOTO LUC. 2) - WAYPAINT 6 ( NORTH SURPE) CAR XXXXXX VIV (TIER I PHOTO LOC. 3)

- TIME II (PAGE 3) -WAYPOINT 8 (SONTH FACE FROM SE TOE) - PHOTO 19 (FACING WEST) - SUM G SURPAGE FRAM SONTH SLAPE AND MINDE PONDING AT TOO, NO STAINING CTIEN II PHOTA LOC 7 WAYPOINT 11 (SOWH FACE RAM ON TOU) - PHOTO 20 (FACING COST (Tiex II phons Luc. 8) - WAYPOINT LZ (SW CARNOR CROST) - PHOTO ZI (FACING HAST) - PHOTO IZ (FACING WORTH) (THER II PHOTY LOC. 9) - SAME PONDER WATER ALDER TOU - NO STAINING GASTRIFTO ONEAU CANOFILL PERFORMANCE - ACCEPTABLE, NO SETTLEMENT, EROS NOW THATION CRACKS POSTERNO - James SEUMAGE WITH STAINING AT NORTHEAST TOE

BMW-3

#### 2008 Monitoring Well Sampling Log (\(\frac{\pm W #\_\_\_\_}{2}\)

							-	
	Site name:	CAM-	Lf	4				
Date of sampling event: AUG - 19 - 16 / 260 8								
	Names of samplers:	TFB						
		71 AAI						
	Monitoring well ID:	BMW-3						
	Facility:	UMER ST	TE	<del></del>			-	
			14					
		7/15	Known E	Data			-	
	epth of installation* (m):	3,43						
Length of screened section (m): 7, 03  Depth to top of screen* (m): 0, 46								
Dep	tn to top of screen* (m):	0.76	2				ł	
		1	Measured	Data				
	Condition of well:		vicasurcu		Procedure/Equipment:	INTERPAREME	ER	
	Procedure/Equipment:	INTERPACEN	NETEL		h to water surface (m):	0.972		
Well h	eight above ground (m):	0.76	- The Paris of the	3000	Depth to bottom (m):	2,25		
7	Diameter of well (m):			Free pi	roduct thickness (mm):			
						The state of the s	1	
	Calculations		-7		Notes			
	Depth of water (m):	0.42	S. UZ n Ga Evidence of sludge:					
V	Vell volume of water (L):		*	Eviden	ce of freezing/siltation:	· management of the second		
	Static water level* (m):	0.16		1420				
Length of scre	een collecting water (m):	**************************************	· 12	H KALAN 1.0.	3			
				ng Information				
	Equipment:	13410	コレ				]	
Date & Time	Volume Removed (L)	Temperature (°C)		Conductivity (µS/cm)	Turbidity (NTU)	Description of Water	1	
16-4060	3.00	2.81	8.73	0.404	and the standard Mark	SITY, Clayer	1.10	
10 100		. ,	1 2 2	, ar	32.7	BROWN,	140	
	Water Samplin				Soil Sampling	18: 10 10 10 10	-	
	Date & Time Collected:		28		te and Time Collected:	7-10000	-	
S	Sample Number - Water:	5MW-	)	11 2 1	Sample Number - Soil:	1911/W-2-17		
				BANN - 21	2-40	10/10/10/10/2019		
				BMW-36		13MW-3-40	1	
	Committee On 1122	7	1 1 12	<b>***</b> *********************************		1/20ml	1	
	Sample Containers:		a Arto	Sample Containers: 2/270m		C locat	1	
		2 0003				PER SAMCE	1	
	Procedure/Equipment:	0 0 0			Procedure/Equipment:	100 Maria	1	
	Procedure/Equipment.	BAILEIL	۲		Frocedule/Equipment.	INOS		
	Water Description:	C 11 7	1 3 4 3 4 3		Soil Description:		1	
	vvator Description.	D1144,6	w yiri		oon boompton	Grave G Strell		
·		BAILER Silty, GO Brown, 1	46			Grand stiffell Gregish Brown		
Sampling Equipment	Decontamination (Y/N):	6. 6	e	Sampling Equipment I	Decontamination (Y/N):	Y	1	
zampinia Edaibinour	Number Washes:	,			Number Washes:	2	1	
	Number Rinses:	<u> </u>			Number Rinses:	- Law	1	

<sup>\*</sup>From ground surface. Unless this is stated, all measurments are assumed to be from the top of the casing.

## 2008 Monitoring Well Sampling Log (MW #1/5)

Site name:	CAM-4					
Date of sampling event:	AUG - 19-16	12008				
Names of samplers:	TEB					
Monitoring well ID:						
Facility:	UNER SITE					
		·				
	Known I	Data				
Depth of installation* (m):	3,75					
Length of screened section (m):	1,9,+					
Depth to top of screen* (m):	0.55					
		D-4-				
	Measured	Data	Due and walf aviana ant	1	De	
Condition of well:	5000 1 5000	Don		INTERFACE METO	S. Source	
Procedure/Equipment:	INTERPACE METER	Debi	h to water surface (m):	7 6,5		
Well height above ground (m):	01.31		Depth to bottom (m):	Lu ( 7 4		
Diameter of well (m):		Free p	roduct thickness (mm):	ganggare di diplottituite ann distribuition		
Calculations			Notes			
Depth of water (m):	130 45		Evidence of sludge:	Company		
Well volume of water (L):	4,00	Evider	nce of freezing/siltation:	the second state of the se		
Static water level* (m):	-0.06					
Length of screen collecting water (m):	1.6.1					
	Development/Purgi	ng Information		- V		
Equipment:	1 115 2 2 2 2 5	1UM				
Date & Time Volume Removed (L)	Temperature (°C) pH	Conductivity (µS/cm)	Turbidity (NTU)	Description of Water		
16-AUG-03 9.5L	2.08 6.31	0.8%	13,5	Clear, Sligh	H/4	
Water Samplin	ng		Soil Sampling		<u>ن</u> ص	
Date & Time Collected	16 AVE -03	Da	ate and Time Collected:	14-AUG-08_		
Sample Number - Water			Sample Number - Soil:	MW 15-19		
	MU 19		•	MU 15-25		
DUP	MW-190	Refusal @ 2	C.A			
		revising at L	Jane			
Sample Containers	1 gant Aniles	]	Sample Containers:	4/200cmC		
/ a . h	40007			Cler		
41 CAMBERS	I'METALS (GOML)			MER SAMPLE		
Procedure/Equipment: 15619796710 Procedure/Equipment: 17000000000000000000000000000000000000						
Water Description	CIPAT, Slight,		Soil Description:	Silly Gavel		
			•	7.11		
	Ye Nor Chronical values			" (1		
Sampling Equipment Decontamination (Y/N)		Sampling Equipment	Decontamination (Y/N):	4	]	
Number Washes	2		Number Washes:	7		
Number Rinses	2		Number Rinses:	L		

<sup>\*</sup>From ground surface. Unless this is stated, all measurments are assumed to be from the top of the casing.

## 2008 Monitoring Well Sampling Log (MW #///A)

	Cita nama.	C 101 - 11					
5.	Site name:	CAM-4	200 D				
Da	ate of sampling event:	AUG-14-16/8	and the second second				
	Names of samplers:	TFB	9.78				
	NA	A4117 1 11 A					
	Monitoring well ID:	MW-14-A					
	Facility:	UPPERSITE					
		Known	Data				
	oth of installation* (m):	4.66					
Length of	screened section (m):	7.03					
Depth	to top of screen* (m):	1.6t					
		Measured	l Data				
	Condition of well:	600		Procedure/Equipment:	INTERFACE METER		
	Procedure/Equipment:	INTERPACE METER	Dep	th to water surface (m):	1107		
Well hei	ght above ground (m):	0.51		Depth to bottom (m):	2.47		
	Diameter of well (m):	Zu	Free p	product thickness (mm):	**Zerozenije**Promonizacionimonijenikova prijer-ilina		
	Calculations			Notes			
	Depth of water (m):	1.07		Evidence of sludge:	n diametria de la companya della companya della companya de la companya della com		
We	ell volume of water (L):	, , , ,	7.30 Evidence of freezing/siltation:				
	Static water level* (m):	0.56					
	n collecting water (m):	000	· ·				
Longin or sorec	concoming water (III).	Development/Purg	ing Information				
	Equipment:	OBALGIALTA	U JUJ				
	Equipment	hranilini, in	- 1 <sup>1</sup>				
Data & Tima	Volume Removed (L)	Temperature (°C) pH	Conductivity (µS/cm)	Turbidity (NTU)	Description of Water		
Date & Time	volume Removed (L)			WELL PAGOD			
116. Alh. 22 1	3.0c	1.01 6.73	0.47	TO GOODLY & FLO	STADNY LA CAR		
118 / 11)/ 1	Water Carry Pro	*		Soil Sampling	10 prince 100 to the 1		
<u> </u>	Water Samplin	<del></del>	Date and Time Collected: 4-A6608				
	ate & Time Collected:	16-AUG-08	l Di				
Sa I	mple Number - Water:			Sample Number - Soil:	MW MATT		
		MV-17-4	$\perp_{a}$ , $\perp$		17017A-30		
			- Refusal @	Do on	04.1100.000		
		7 7 3 to 20			70 70 70		
	Sample Containers:	3 TOUR LAMPUT	+ 2/250M	Sample Containers:	2/200 MC		
		2006	2/2001 Dear allow				
A. 118.241			4 ZOMCKER-ESG. VER SAMPLE				
	Procedure/Equipment:	MUMALTU		Procedure/Equipment:			
		Way.					
	Water Description:	Subtly clash		Soil Description:	SA 20954		
			*		of a Marine		
		16HU, 410			NV /W/OCR		
Sampling Equipment D	Decontamination (Y/N):	Y	Sampling Equipment	Decontamination (Y/N):	/		
	Number Washes:	1.00		Number Washes:	7		
	Number Rinses:			Number Rinses:	7		

<sup>\*</sup>From ground surface. Unless this is stated, all measurments are assumed to be from the top of the casing.

# 2008 Monitoring Well Sampling Log (MW #/6)

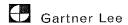
Sit	e name:	CAM-	- 4					
Date of sampling event: $406 - 14 - 16 / 2008$								
Names of samplers: TF3								
Monitoring well ID: $imu$ – $ie$								
	Facility:	UPPER	5176					
	,				3			
			Known [	Data - OATA N	SOT AVAILABLE			
Depth of installati								
Length of screened sec								
Depth to top of scre	en^ (m):							
			Measured	Data				
Condition	of well:	G000	vicasurcu		Procedure/Equipment:	INTECHEE METER		
Procedure/Equ		INTELFACE	METER		h to water surface (m):	1.5 2/		
Well height above gro		0.60	/··(-10/~		Depth to bottom (m):	2, 20		
Diameter of		7"		Free pi	roduct thickness (mm):	has contrate a state of process and a state of the state		
Calculation	ıs		•		Notes			
Depth of w	ater (m):	134		Evidence of sludge:		Charles and the contract and the contrac		
Well volume of w	ater (L):	3,30		Evidence of freezing/siltation:				
Static water le	/el* (m):	6.74						
Length of screen collecting w	ater (m):							
				ng Information				
· Eq	uipment:	BAILES				.,		
		r	·					
Date & Time Volume Remo	ved (L)	Temperature (°C)	pН	Conductivity (µS/cm)	Turbidity (NTU)	Description of Water		
16-406-08 4,00	Marin .	1.70	6.90	0.594	54.0	Hydroxarbon ochour		
Water S	amplir	ıg			Soil Sampling			
Date & Time C	ollected:	16-AU6-C	9	Da	te and Time Collected:	14-AU6-08		
Sample Number	- Water:	MW-16		Sample Number - Soil: Mw 6- 1		Mw 16-15		
						MW 19- 40		
				Refusal@9	Dem			
			4 20	· Sugar		at the second se		
Sample Co	ntainers:	3 120ml	AMMEN)		Sample Containers:	2/190ac		
		20003				Clear		
		0 1				PEC SAMCE		
Procedure/Eq	uipment:	BAILER			Procedure/Equipment:	THOWEL		
Water Des	cription:	U10,5	eel on		Soil Description:	Sardy Silt		
		TOP OF WATE	rer			Till down		
		Hillocarban	alar			31/12/2		
Sampling Equipment Decontamination	on (Y/N):	y		Sampling Equipment I	Decontamination (Y/N):	1		
Number '	Washes:	2			Number Washes:	3		
Numbe	Rinses:	3			Number Rinses:	3		



<sup>\*</sup>From ground surface. Unless this is stated, all measurments are assumed to be from the top of the casing.

### 2008 Monitoring Well Sampling Log (MW # $\underline{\mathcal{S}}$ )

	Site name:	CAM-	4						
1	Date of sampling event:	AUG- 14	-16/	2008					
	Names of samplers:	TFB							
	Monitoring well ID:								
Facility: UPIER SITE									
			Known [	Data	,				
	epth of installation* (m):	4,08							
Length of screened section (m): 7.0									
Dep	th to top of screen* (m):	り、ロナ							
				· ·					
	0 6		Measured		D	i	n		
	Condition of well:	G000	a a commercial			INTELPACE METER	nirgay.		
	Procedure/Equipment:	INTERPACE	VICTOR_	Depti	n to water surface (m):	0,97			
Well he	eight above ground (m):	097		E	Depth to bottom (m):	Com Coffey			
	Diameter of well (m):	711		Free pr	oduct thickness (mm):				
	Calculations				Notes				
	Depth of water (m):	(N) (1-7)			Evidence of sludge:	and the second second			
\\	Vell volume of water (L):	201	· · · · · · · · · · · · · · · · · · ·	Evidence of freezing/siltation:					
V	Static water level* (m):	3.00	)O	LVIGOTI	ce of freezing/sittation.				
Length of scre	een collecting water (m):	0.5	<del>\( \)</del>		and the second				
Longin or sore	cer concounty water (m).	Developm	ent/Purai	ng Information					
	Equipment:	PENUTA	77/ 8	101472					
	1. 1.	1 3 0 1 1 1	* 1 W U						
Date & Time	Volume Removed (L)	Temperature (°C)	рН	Conductivity (µS/cm)	Turbidity (NTU)	Description of Water			
11 11 22	2 11	310		115	111 -2	CSC			
16-AU6-UB	1,00	J. TU	7.01	1.15 Mila	10.7	HONG Che	2064		
	Water Samplin	g	. 2		Soil Sampling		cal.		
	Date & Time Collected:	16-AU6-08		Date and Time Collected:		14-AUG-08			
S	ample Number - Water:				Sample Number - Soil:	MW 8-10			
		MW-8		VERY laky		MU 8-20			
				Ist sample @	1				
				Resusal @	20cm	,			
	Sample Containers:	3 500.71	Auhell		Sample Containers:	2125mc			
		1.000				Clear			
-		A 4			VELSAMILE				
	Procedure/Equipment:	PERCOTA	LTIL		Procedure/Equipment:	Move			
	Water Description:	CAC-1	on the state of th		Soil Description:	Sandy slt			
		CHANGE CLE	Mich			Till pro-			
		odos				OTPL. GRACEL	1		
Sampling Equipment	Decontamination (Y/N):	7		Sampling Equipment D	econtamination (Y/N):	<u> </u>			
	Number Washes:	J. Company			Number Washes:	7			
	Number Rinses:	4		Number Rinses:	3				



n/a=not applicable
\*From ground surface. Unless this is stated, all measurments are assumed to be from the top of the casing.

### 2008 Monitoring Well Sampling Log (MW # \_\_\_\_\_)

					*****		•		
	Site name:	CAM-	4						
Date of sampling event: AUG-14-16-/ ZCOS									
	Names of samplers: TFB								
	Monitoring well ID: MW - 9								
Facility: UPPER SITE									
			Known [	Data					
De	epth of installation* (m):	3,32							
Length o	of screened section (m):	Z.01					1		
Dept	th to top of screen* (m):	0,40							
			Measured			and the second of			
	Condition of well:	GOOD	· Andrill			INTELFACE METER			
	Procedure/Equipment:			Depti	n to water surface (m):	0.24			
Well he	eight above ground (m):	CONTRACTOR OF THE PARTY OF THE	0,33		Depth to bottom (m):	i. 39			
	Diameter of well (m):	2"		Free pr	oduct thickness (mm):	\$-theoretic/territorio-rations/			
							1		
	Calculations		1 7 30		Notes				
	Depth of water (m):	0.19 m	710		Evidence of sludge:	- semicomposed/feedinterable	1		
V	/ell volume of water (L):	3.20	Eviden	ce of freezing/siltation:	Commission months and the second	ŀ			
	Static water level* (m):	-0.04		•					
Length of scre	en collecting water (m):						ł		
				ng Information			-		
	Equipment:	PELLSTAR	116	PUMY?			1		
A	Mucey Di	0/	1			Г <u>-</u>	-		
Date & Time	Volume Removed (L)	Temperature (°C)		Conductivity (µS/cm)	Turbidity (NTU)	Description of Water	ł		
15-AU6-U8	LAPL	2.62	11,34	1.06 ms/s	41.3	Charical or	Perc		
	Water Samplin				Soil Sampling				
	Date & Time Collected:	160-AU6-0	F	Date and Time Collected: 19-A06-08					
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	ample Number - Water:	MWa		Sample Number - Soil:		MW9-15	1		
10-10-14	06-08			a a		MW9-25			
1.01	my 70!			Kefusa(a	25cm				
	Sample Containers:	3 500 ml	ANHERS	-	Sample Containers:	2/come	1		
	·		119L3			cleer	1		
			1-1-1			POR SAMPLE	Ì		
ANISTALT Erocedure/Equipment: ATTU Procedure/E					Procedure/Equipment:	Movel			
, ,	Water Description:	( ) )			Soil Description:	5 Y NN Y 2:14	1		
		CTC.	Æ		,	TILL GRALEUY			
		Christal 1	dove			Morn, OTPL			
Sampling Equipment	Decontamination (Y/N):	and the same of the	1	Sampling Equipment D	Decontamination (Y/N):	y	1		
, , , , , , , , , , , , , , , , , , , ,	Number Washes:	900			Number Washes:	7_	1		
	Number Rinses:	<del>                                     </del>			Number Rinses:	3	1		



<sup>\*</sup>From ground surface. Unless this is stated, all measurments are assumed to be from the top of the casing.

### 2008 Monitoring Well Sampling Log (MW #<u></u><u></u>

		7							
Site name:	CAM- 2	<i>t</i>							
Date of sampling event: AUG-14-16/2008									
Names of samplers: TFB .									
Monitoring well ID:	MW-5								
Facility:	UMER SI	IE							
		Known E	Data						
Depth of installation* (m):	3,60								
Length of screened section (m):	2.03				,				
Depth to top of screen* (m):	0.60								
Depth to top of other. (117)									
		Measured	Data						
Condition of well:	6000	oabaroa		Procedure/Equipment:	INTERFACE METER				
Procedure/Equipment:		ANTEN		h to water surface (m):	1.17 MYDP				
	000	MEIO	Бері	Depth to bottom (m):	7 2 10 100				
Well height above ground (m):	2+		F***		7,67 197				
Diameter of well (m):			rree pi	roduct thickness (mm):					
·									
				N-4					
Calculations	1.00	1770 A		Notes  Evidence of sludge:					
Depth of water (m):				W. Opposite Commission					
Well volume of water (L):	4.20		Eviden	ice of freezing/siltation:	Equation and additional and a second and a s				
Static water level* (m):									
Length of screen collecting water (m):	ていち								
			ng Information						
Equipment	PEKIN)	HUTIL	PUMP						
Date & Time Volume Removed (L)	Temperature (°C)	рН	Conductivity (µS/cm)	Turbidity (NTU)	Description of Water				
1 00			10 10 -	/ I	1 x C				
NK-AU6-08 4,80	ていら	7.32	0.887	6,	SUCHT Charical				
Water Samplir	<u> </u>	<u></u>		Soil Sampling					
Date & Time Collected	1	<i>γ</i> 8	Da	ite and Time Collected:	19-A15-08				
Sample Number - Water	- · · · · · · · · · · · · · · · · · · ·			Sample Number - Soil:	MW 5-10				
Cample Hamber Water	\$ 7 CV -	•			MU5-25				
			0.0.	and a supplication	////				
			Refusal @	Zhom					
Committee Constitution	7 5000	5 %			7/75/1				
Sample Containers	Z hwal		And Flore w	Sample Containers.	2/250ML				
	<b>(2)</b>	Aunt,	thin I can u	ell	Co Sharly				
	Lu V	463	7		VEC- SHAVE				
Procedure/Equipment	PERMIALT	ic hall		Procedure/Equipment:	TROVEL				
	<u> </u>								
Water Description	CAC			Soil Description:	SAUDY SILF TILL, GRAVELY BrowN DTPL				
	***************************************				TILL, GRAVEUT				
	Slight chem	ithe even			BOUNDARY				
Sampling Equipment Decontamination (Y/N)	*	V		Decontamination (Y/N):	У				
Number Washes		i		Number Washes:	4				
Number Rinses		7		Number Rinses:					



<sup>\*</sup>From ground surface. Unless this is stated, all measurments are assumed to be from the top of the casing.

CHANNER TEMP(°C)	Vr- 5 DOWNLOADED AT 5:10PM 10DFF. MAIN, 1.34V
AWX 13.02	
- Walle Waller	Hux. 13.14V
CHANNEL TEMPTOC)	CHANNER TEMP (°C)
1.33	3,43
9,42	2 10.86
3 4.93	3.37
3.17	4 1.41
5 0.201	5 -0.5)
6 -1.84	62.31
7 -3.60	7 -3.42
9 -4.82	8 4.44
9 -5.75	9 - 5.50
10 -6.57	10 -6.35
- CHRKED - AND RAMMING	mollic 2 - 7,13 11 -
- UPDATION CLUCK AND "STOP WHEN FULL"	1 2 - 7.86
-RUSTANION PATA LUBBON	13 8,07
· nucleon en	- CHECKO PROGRAMMING
	- uppation cuck & "Storwhow fre
and the second of the second o	- RUST ARTER DATA LOGGER
WaTHER /TEMP. 7 VERN WINDY,	
WEATHER /TEMP. => VENU WINDY,	

40					
					5:25 pm
	BA	MENGLI	VAIN 11.31	IV	
		Av	1x 13.0	LV	
	CH	MUNE	1	comp ( )	)
		1		9,92	
		2		7,44	
		3		4.86	1
		4		4.86 3.09 0.201	
		5		0.201	
*		9 10		1.45	,
	5	7	-	3.00	
		A	_	4.16	
		9	_	5.36	
		10		5.78	
	- CHI	TORRO	PM6	MAMMI	IN THEY
	- CHAI	1000	Cock 1	7-10P W(	100 Lucy
	PENT.	TARTIO	DATI	1 (06)	S. C.
					W.

	V1-7	Naco	HLOA	OSP A	5:	YOPM
B	ATTURY	MAIL	1	11.34	/	
	,	ANX	0. 1	3.14V		
	CHAN	155	100	Ni b 1 1	(J)	
			Y	,55		
	2					
	3			. 39		
	4		-1	.98		
	5		-3.			
	6		- 4	48		
	T R		- ).	160		
	a		-6.	77		
	10		-7. -8.	74		
	1)		- 8	19	100	8
	12		- 8 - 9 - 9	25		
	13		-9	65		
	14	4	- 9	98		
	15	4	-9.	78		
	16		- 9	.40		
- c	TKKKB	0, 11	WERE	mmly	6	
-0	HALLER	/uPor	THO	crock	- AN	0
	CHECK	100	STOP	WHO	w KI	ul!
TR	ETTANT	to k	PATA	7909W	r	