Analytical Report-										
H201603	Sample Area	Sample Date	Sample Type	Depth	BTEX	GRO	DRO	TOTAL	Chlorides	
B-3'	Release Area	7/9/2012	Auger	3, 4,	1.135	∠ND∍	14.7	14.7	50400	Excavated
B-4'	Release Area	7/9/2012	Auger	4'	ND	ND.	22.9	× 22.9	7520	Excavated

Analytical Report-					
H201821	Sample Area	Sample Date	Sample Type	Depth	Chlorides
11 11 11 11 11 11 11	Release Area		Shovel	6'	2160
N-SW (Sidewall)	Release Area	7/26/2012	Shovel	6" into sidewall	∴ 3200 · . l
S-SW (Sidewall)	Release Area:	× 7/26/2012	Shovel	6" into sidewall	≛_6560 <b></b>

Excavated Excavated

RECEIVED NOV 3 0 2012 NMOCD ARTESIA

Analytical Report- H202118	Sample Area	Sample Date	Sample Type	Depth	Chlorides	
B-7'	Release Area	8/30/2012	Shovel	3/12/67\disk	944	
B-8'	Release Area	8/30/2012	Shovel	8'	832	
N-SW (Sidewall) 1'	Release Area	8/30/2012	Shovel	1' into sidewall	6400	Excavated
N-SW (Sidewall) 2'	Release Area	8/30/2012	Shovel	2' into sidewall	6700	Excavated
S-SW (Sidewall) 11	Release Area	8/30/2012	Shovel 2	1: into sidewall	£ 2120	
S-SW (Sidewall) 21	Release Area	8/30/2012	Shovel	2' into sidewall.	688	l
W-SW (Sidewall) 1	Release Area	8/30/2012	Shovel	1 into sidewall	11800	Excavated
W-SW (Sidewall) 21.	Release Area	8/30/2012	Shovel	2' into sidewall	8200	Excavated
ું E-SW (Sidewall) 1¦ુ	Release Area	8/30/2012	∡ Shovel _ ∴	୍ଯ୍ୟ into/sidewall	.311400 ₫	Excavated
E-SW (Sidewall) 2'	Release Area	8/30/2012	Shovel	2; into sidewall	<b>*11800</b> %	Excavated

Excavated vated ıvated ıvated ıvated vated

Analytical Report- <b>H202320</b>	Sample Area	Sample Date	Sample Type	Depth	Chlorides	
N-SW (Sidewall) 3'	Release Area	9/21/2012	Shovel	3' into sidewall	2400	Exca
N-SW (Sidewall) 4'	Release Area	9/21/2012	Shovel	4' into sidewall	.10000₺	Exca
W-SW (Sidewall) 3'	Release Area	9/21/2012	Shovel	3' into sidewall	5520	Exca
W-SW (Sidewall) 4	Release Area	9/21/2012	Shovel	4' into sidewall	6400	Exca
E-SW (Sidewall) 3-,				3' into sidewall		
E-SW (Sidewall) 4/						

Analytical Report-						
H202549	Sample Area	Sample Date	Sample Type	Depth	Chlorides	İ
N-SW (Sidewall) 5			ANY IN LITERATURE CLASS CONTRACT TO THE PROPERTY OF THE	5' into sidewall	The second of the Second Second	
W-SW (Sidewall) 5	Release Area	10/18/2012	Shovel	5' into sidewall	4720	Ex
W-SW (Sidewall) 6	Release Area	10/18/2012	Shovel	6' into sidewall,	2480	Ex

xcavated xcavated xcavated

Analytical Report- H202679	Sample Area	Sample Date	Sample Type	Depth	Chlorides
N-SW (Sidewall) 6'	Release Area	<b>11/7/2012</b>	Shovel	6' into sidewall	4660
N-SW (Sidewall) 7'	Release Area	11/7/2012	Shovel	7' into sidewall	×:11000
W-SW (Sidewall) 7	Release Area	11/7/2012	Shovel	7'_into sidewall	11400

Analytical Report-	We that the company of the company				
H202840	Sample Area	Sample Date	Sample Type	Depth	Chlorides
N-SW (Sidewall) 12'	Release Area	11/19/2012	Shovel	12' into sidewall	1550
W-SW (Sidewall) 12					
W-SW (Sidewall) 22'	Release Area	11/19/2012	Shovel	22' into sidewall	√32

EEX

spellfil ufculule to 2-3. Hu topsoil