150			E C	i la la	The second			
1		A A	063_Z DEPTH 0' 8.5' 12' 16.5'	063_D0 DEPTH 0' 1' 7' 15'	063_B0 DEPTH 0.5' 1' 1.5' 9' 13' 17'	063_F( DEPTH 0' 5' 10' 15' 20'	063_C0 DEPTH 0' 0.5' 5' 10' 15' 20'	
0			002 Cr MG 15 15 14 15	002 Cr MG 27 27 18 16	006A C M 1 3 3 1 2 2 2	010 Cr MG 15 15 24 14 16	013 Cr MG 34 38 86 16 14 14	
a st	and		c G/KG 580 5.2 4.5 5.5 J	c G/KG 79 7 3.7 5.5	Cr MG/KG L920 3120 3280 L9.9 20.4 20.1	r G/KG 54 5.1 4.7 4.1 5.8	G/KG 400 39 5.7 5.5 4.9 4.3	
1.			Cr(+6) MG/KG 0.88 U 0.87 U 0.85 U 0.85 U 0.83 U	Cr(+6) MG/KG 1.2 J 0.86 U 1.1 U 2.9	Cr(+6) MG/KG 13.2 44.8 19.4 2.2 J 1.8 J 0.86 U	Cr(+6) MG/KG 1.6 J 1.1 J 0.86 U 0.83 U 0.85 U	Cr(+6) MG/KG 12.1 3.4 0.85 U 0.85 U 2.4 U 0.83 U	
50 Feet	- La		Ni MG/KG 67.6 13.8 9.5 11.1 J	Ni MG/KG 26.7 18 15.9 10.9	Ni MG/KG 32 56.5 31.7 17.9 8 13.3	Ni MG/KG 65.2 12.5 14.4 9.2 10	Ni MG/KG 321 32.6 12.2 13.4 12.4 11	1 2
			Sb MG/KG 0.38 J 0.4 UJ 0.38 UJ 0.42 U	Sb MG/KG 0.43 U 0.42 U 0.53 U 0.37 U	Sb MG/KG 0.43 U 0.92 0.45 J 0.38 U 0.39 U 0.43 U	Sb MG/KG 3.3 0.46 U 0.42 U 0.4 U 0.41 U	Sb MG/KG 2.6 1.2 0.42 U 0.41 U 1.2 U 0.41 U	
10° 1			Tl MG/KG 0.18 U 0.19 U 0.18 U 0.2 U	Tl MG/KG 0.2 U 0.21 J 0.25 U 0.18 J	Tl MG/KG 0.2 U 0.32 0.28 0.18 U 0.19 U 0.2 U	T1 MG/KG 0.2 U 0.22 U 0.2 U 0.19 U 0.2 U	T1 MG/KG 0.23 U 0.22 U 0.2 U 0.19 U 0.58 U 0.19 U	
~	15 - S	A CONTRACTOR	V MG/KG 68.3 22 18.7 23 J	V MG/KG 55.2 38.1 26.6 25	V MG/KG 37.4 66.3 31.6 24.7 28.8 20	V MG/KG 44 21.6 28.7 21 27.7	V MG/KG 313 64.3 20.6 20.6 20.1 22	
2	100	MAN CONTRACT	ORP MV 369 366 393 432	ORP MV 402 374 341 454	ORP MV 290 271 256 368 360 411	ORP MV 514 450 452 451 450	ORP MV 443 523 444 434 348 384	**
No.	- Maria		PH S.U. 8.88 7.89 8.26 8.47	pH S.U. 8.34 7.67 6.62 8.25	pH S.U. 11.8 12 11.7 9.27 7.69 8.46	pH S.U. 8.21 8.32 8.59 8.69 8.54	pH S.U. 8.62 8.43 8.52 8.56 8.25 8.72	
		A les	a a part	12 FEI	THE A		10 to	
1	M	III's pesili	Yo Ho	APR .				-
· AZ	all a	Olive	0 2 0		- Barris	A REAL PROPERTY AND A REAL	-	and the second s
*	ta .			· · · ·				
1	2			0				
1	T		1					
and and	Y	1.	T	The second			*	
A A	1.				AU			
12	1	1	1000	1		And		
A/	1		063_2005 DEPTH 0.5' 5' 10' 15' 20'	063_Z009 DEPTH 0.5' 5' 10' 15' 20'	063_Z011 DEPTH 0' 5' 10.5' 15' 20'			
Lin Sit	<ul> <li>So</li> <li>So</li> <li>J Es</li> <li>U No</li> </ul>	Legend	Cr MG/KG 9.6 860 245 21.8 11.6	Cr MG/KG 75.1 3320 142 52.1 29.5	Cr MG/KG 25.3 1950 28.8 32 J 21.4 J	063_Z012 DEPTH 1.5' 5.5' 10' 15' 20'	063_C01 DEPTH 0' 0.5' 1.5' 5' 12' 15' 20'	
nit of HDPE L e Boundary	il Sample wit il Sample wit timated n-Detect		Cr(+6) MG/KG 0.8 U 0.95 U 1.4 U 0.81 U 0.85 U	Cr(+6) MG/KG 1.1 U 0.86 U 1.7 U 0.93 U 0.83 U	Cr(+6) MG/KG 0.94 U 0.99 J 0.86 U 0.82 U 0.82 UJ	Cr MG/KG 93 J 8.1 J 31.6 J 48.9 J 18.2 J	4 Cr MG/KG 335 1090 138 233 21 34.2 18.6	
iner	h COPR Pres	S.	Ni MG/KG 9.3 9.9 26.2 10 9.5	Ni MG/KG 21.4 12.2 18.2 15.9 14.1	Ni MG/KG 24.7 11.5 9.2 12.4 14.6	Cr(+6) MG/KG 1 U 0.89 U 1.1 U 3 U 0.85 U	Cr(+6) MG/KG 1.8 J 20.8 1.1 J 5.7 0.93 U 1.8 U 0.9 U	
	ent Present		Sb MG/KG 0.36 UJ 1.9 J 0.66 UJ 0.4 UJ 0.4 UJ	Sb MG/KG 0.53 UJ 0.72 J 0.81 UJ 0.41 UJ 0.39 UJ	Sb MG/KG 2.6 0.76 0.43 U 0.39 UJ 0.4 UJ	Ni MG/KG 26.5 6.4 14.8 20.4 10.2	Ni MG/KG 47.7 175 19 12 17.9 29.7 11.1	A States
REV:	2 PROJECT: 112		Tl MG/KG 0.17 U 0.2 U 0.31 U 0.19 U 0.21 U	Tl MG/KG 0.46 0.21 U 0.38 U 0.19 U 0.19 J	Tl MG/KG 0.32 0.2 U 0.2 U 0.18 U 0.23	Sb MG/KG 1.6 J 0.43 UZ 2 J 1.4 UJ 0.41 UZ	Sb MG/KG 0.44 Ud 0.75 J 0.8 J 0.42 Ud 0.45 Ud 0.87 Ud 0.4 UJ	a strand
ТЕТ	F SI 2013 SOIL 2C03562	PPG IN	V MG/KG 19 J 20.6 J 25.8 J 19.7 J 16.2 J	V MG/KG 67.9 J 27.4 J 30.3 J 34.5 J 32.1 J	V MG/KG 41.3 27.8 19.8 25.9 28.9	T1 MG/KG 0.44 0.2 U 0.27 U 0.64 U 0.2 U	Tl MG/KG J 0.21 U 0.21 U 0.2 U J 0.2 U J 0.2 U J 0.21 U J 0.21 U J 0.41 U 0.19 U	the for the contraction of the second
BY: JEE	GURE 14 TES 63/65 SAMPLE R DATE: FEE	DUSTRIES CITY, NEW JE	ORP         pH           MV         S.1           379         8.1           171         10           138         8.           349         8.           374         7.2	ORP         pH           MV         S.1           433         8.2           384         8.2           374         8.2           343         8.2           435         7.2	ORP PH MV S.1 369 8. 344 9. 314 8. 427 8. 453 8.	V MG/KG 69.7 8.7 19.5 24.2 19.9	V MG/KG 59.6 220 31.9 15.9 24.3 38.6 25.7	Rich
CHECK		, INC. RSEY	U. 51 .2 76 18 28	U. 23 9 11 52 96	U. 34 78 96 32 49	ORP MV 467 431 424 293 398	ORP MV 263 469 450 501 424 344 360	id.
(: BD / RO	<b>5</b> 013	0	1 1 P.			pH S.U. 8.11 8.42 7.97 7.96 8.92	PH S.U. 10.8 8.12 8.22 8.13 8.62 8.1 8.59	