

**Table B20/21-2**  
**Summary of Chemical Constituents Detected in Sifted Soil, March and April 2000**  
**Solid Waste Management Unit B-20**

	Sample ID		B20-SIFT06				B20-SIFT06				B20-SIFT06				B20-SIFT06				B20-SIFT07											
	Sample Date		03/28/00				03/28/00				04/21/00				04/21/00				03/28/00											
	Sample Type		N1				FD1				N1				FD1				N1											
	Soil Type		Soil				Soil				Soil				Soil				Soil											
	Beginning Depth		5				5				5				5				9											
	Ending Depth		6				6				6				6				10											
	Lab ID		AP90409				AP90410				AP91508				AP91509				AP90413											
	Soil Comparison Criteria																													
	Lab MDL	Lab MDL	Lab MDL	Lab MDL	Background <sup>a</sup>	RRS2-GWP	RRS2-SAI	Results				Results				Results				Results				Results						
	APPL	OGB	APPL	OGB	Soil	(Ind.)	(Ind.)	Flags	Dilution	SQL	Flags	Dilution	SQL	Flags	Dilution	SQL	Flags	Dilution	SQL	Flags	Dilution	SQL	Flags	Dilution	SQL					
<b>SW6010B (mg/kg)</b>																														
Barium	0.08	0.04	1.0	1.0	186	200	59,000	<b>187.85</b>	<b>M</b>	<b>1</b>	<b>1.0</b>					<b>193.</b>	<b>M</b>	<b>1</b>	<b>1.0</b>							<b>232.13</b>	<b>J</b>	<b>1</b>	<b>1.0</b>	
Chromium	0.10	0.08	20.0	20.0	40.2	10	350,000	20.6	J	1	20.0					19.9	F	1	20.0							22.4	J	1	20.0	
Copper	0.19	0.07	2.0	2.0	23.2	130	74,000	<b>68.33</b>	<b>M</b>	<b>1</b>	<b>2.0</b>					<b>97.95</b>	<b>M</b>	<b>1</b>	<b>2.0</b>							<b>84.63</b>	<b>J</b>	<b>1</b>	<b>2.0</b>	
Nickel	0.12	0.12	2.0	2.0	35.5	200	12,000	11.27	J	1	2.0					13.83	J	1	2.0							13.87	J	1	2.0	
Zinc	0.63	0.42	2.0	2.0	43.2	3,100	41,000	<b>89.3</b>	<b>M</b>	<b>1</b>	<b>2.0</b>					<b>104.82</b>	<b>M</b>	<b>1</b>	<b>2.0</b>							<b>101.6</b>	<b>J</b>	<b>1</b>	<b>2.0</b>	
<b>SW7060A (mg/kg)</b>																														
Arsenic	0.04	0.032	0.5	0.5	19.6	5	200	5.2	M	1	0.5					5.0	M	1	0.5							9.7	J	5	2.5	
<b>SW7131A (mg/kg)</b>																														
Cadmium	0.01	0.022	0.1	0.1	3	0.5	410	0.59			5	0.5				1.15			5	0.5						0.59			5	0.5
<b>SW7421 (mg/kg)</b>																														
Lead	0.13	0.00032	0.5	0.005	84.5	1.5	1,000	<b>204.4</b>	<b>M</b>	<b>50</b>	<b>0.25</b>					<b>207.15</b>	<b>M</b>	<b>50</b>	<b>0.25</b>							<b>322.52</b>	<b>J</b>	<b>100</b>	<b>0.5</b>	
<b>SW7471A (mg/kg)</b>																														
Mercury	0.01	0.024	0.1	0.1	0.77	0.2	9.6	0.09	F	1	0.1					0.13	J	1	0.1							0.09	F	1	0.1	
<b>SW8260B (mg/kg)</b>																														
Methylene chloride	0.0007		0.005		--	0.5	65								0.0007	U	1	0.005							0.0007	U	1	0.005		
Toluene	0.0003		0.005		--	100	2,400								0.0003	U	1	0.005							0.0003	U	1	0.005		
Trichloroethene	0.001		0.01		--	0.5	6.6								0.002	F	1	0.01							0.002	F	1	0.01		

Tables present all laboratory results for analytes detected above the method detection limit. Results from all laboratory analysis are presented in Appendix B. All samples were analyzed by APPL Inc. and O'Brien and Gere Laboratories. Referenced laboratory package numbers: APPL Inc.: 32313, 32499  
O'Brien and Gere: 5439  
All MS/MSD results are presented in the Data Verification Report, Appendix E.

Abbreviations and Notes:  
Highlighted and bolded sample concentrations exceed RRS1 and RRS2 Standards.  
Boxed samples indicate results greater than RRS2 Standards.  
-- No risk reduction standard or background level available  
Ble Brackett-Tarrant  
Cb Crawford and Bexar  
DL Dilution  
FD1 Field Duplicate  
GWP-Ind Soil MSC based on groundwater protection  
Kr Krum Complex  
MDL Method Detection Limit  
N1 Environmental Sample  
NA Not Available  
RL Reporting Limit  
SAI-Ind Soil MSC for industrial use based on inhalation, ingestion, and dermal contact .  
SQL Sample Quantitation Limit

Data Qualifiers:  
F - The analyte was positively identified but the associated numerical value is below the RL.  
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**Solid Waste Management Unit B-20**

	Sample ID		B20-SIFT08				B20-SIFT09				B20-SIFT10				B20-SIFT11				B20-SIFT11						
	Sample Date		03/28/00				03/28/00				03/28/00				03/28/00				04/21/00						
	Sample Type		N1				N1				N1				N1				N1						
	Soil Type		Soil				Soil				Soil				Soil				Soil						
Beginning Depth		0.5				1				6				7				7							
Ending Depth		1				2				7				8				8							
Lab ID		AP90414				AP90415				AP90416				AP90417				AP91512							
		Soil Comparison Criteria																							
		Lab MDL	Lab MDL	Lab MDL	Lab MDL	Background <sup>a</sup>	RRS2-GWP	RRS2-SAI																	
		APPL	OGB	APPL	OGB	Soil	(Ind.)	(Ind.)	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	
<b>SW6010B (mg/kg)</b>																									
Barium		0.08	0.04	1.0	1.0	186	200	59,000	<b>264.73</b>	J	<b>2</b>	<b>2.0</b>	<b>190.16</b>	J	<b>1</b>	<b>1.0</b>	<b>200.46</b>	J	<b>1</b>	<b>1.0</b>	169.94	J	1	1.0	
Chromium		0.10	0.08	20.0	20.0	40.2	10	350,000	22.7	J	1	20.0	16.1	F	1	20.0	20.6	J	1	20.0	19.1	F	1	20.0	
Copper		0.19	0.07	2.0	2.0	23.2	130	74,000	<b>85.18</b>	J	<b>1</b>	<b>2.0</b>	<b>845.27</b>	J	<b>5</b>	<b>10.0</b>	<b>125.73</b>	J	<b>1</b>	<b>2.0</b>	<b>124.32</b>	J	<b>1</b>	<b>2.0</b>	
Nickel		0.12	0.12	2.0	2.0	35.5	200	12,000	13.41	J	1	2.0	9.77	J	1	2.0	11.83	J	1	2.0	12.02	J	1	2.0	
Zinc		0.63	0.42	2.0	2.0	43.2	3,100	41,000	<b>110.48</b>	J	<b>1</b>	<b>2.0</b>	<b>139.57</b>	J	<b>1</b>	<b>2.0</b>	<b>121.72</b>	J	<b>1</b>	<b>2.0</b>	<b>129.89</b>	J	<b>1</b>	<b>2.0</b>	
<b>SW7060A (mg/kg)</b>																									
Arsenic		0.04	0.032	0.5	0.5	19.6	5	200	5.1	J	1	0.5	9.7	J	5	2.5	9.9	J	5	2.5	8.6	J	5	2.5	
<b>SW7131A (mg/kg)</b>																									
Cadmium		0.01	0.022	0.1	0.1	3	0.5	410	0.86		5	0.5	0.77		5	0.5	0.85		5	0.5	0.72		5	0.5	
<b>SW7421 (mg/kg)</b>																									
Lead		0.13	0.00032	0.5	0.005	84.5	1.5	1,000	<b>446.78</b>	J	<b>100</b>	<b>0.5</b>	<b>5,006.01</b>	J	<b>1250</b>	<b>6.25</b>	<b>2,704.96</b>	J	<b>1000</b>	<b>5.0</b>	<b>869.32</b>	J	<b>250</b>	<b>1.25</b>	
<b>SW7471A (mg/kg)</b>																									
Mercury		0.01	0.024	0.1	0.1	0.77	0.2	9.6	0.08	F	1	0.1	0.2	J	1	0.1	0.16	J	1	0.1	0.09	F	1	0.1	
<b>SW8260B (mg/kg)</b>																									
Methylene chloride		0.0007		0.005		--	0.5	65													0.0018	F	1	0.005	
Toluene		0.0003		0.005		--	100	2,400													0.0003	U	1	0.005	
Trichloroethene		0.001		0.01		--	0.5	6.6													0.002	F	1	0.01	

Tables present all laboratory results for analytes detected above the method detection limit. Results from all laboratory analysis are presented in Appendix B. All samples were analyzed by APPL Inc. and O'Brien and Gere Laboratories. Referenced laboratory package numbers: APPL Inc.:32313, 32499 O'Brien and Gere: 5439 All MS/MSD results are presented in the Data Verification Report, Appendix E.

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**Solid Waste Management Unit B-20**

	Sample ID		B20-SIFT12				B20-SIFT13				B20-SIFT14				B20-SIFT14				B20-SIFT15										
	Sample Date		03/28/00				03/28/00				03/28/00				03/28/00				03/28/00										
	Sample Type		N1				N1				N1				FD1				N1										
	Soil Type		Soil				Soil				Soil				Soil				Soil										
Beginning Depth		2				0.5				1				1				4											
Ending Depth		3				1.				1				1				5											
Lab ID		AP90418				AP90419				AP90420				AP90421				AP90422											
		Soil Comparison Criteria																											
		Lab MDL	Lab MDL	Lab MDL	Lab MDL	Background <sup>a</sup>	RRS2-GWP	RRS2-SAI																					
		APPL	OGB	APPL	OGB	Soil	(Ind.)	(Ind.)	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL					
<b>SW6010B (mg/kg)</b>																													
Barium		0.08	0.04	1.0	1.0	186	200	59,000	127.12	J	1	1.0	<b>253.31</b>	<b>M</b>	<b>2</b>	<b>2.0</b>	<b>203.42</b>	J	1	1.0	<b>256.13</b>	J	2	2.0	177.42	J	1	1.0	
Chromium		0.10	0.08	20.0	20.0	40.2	10	350,000	14.7	F	1	20.0	18.7	F	1	20.0	20.4	J	1	20.0	20.2	J	1	20.0	22.9	J	1	20.0	
Copper		0.19	0.07	2.0	2.0	23.2	130	74,000	<b>82.15</b>	<b>J</b>	<b>1</b>	<b>2.0</b>	<b>73.69</b>	<b>M</b>	<b>1</b>	<b>2.0</b>	<b>800.58</b>	J	5	10.0	<b>145.16</b>	J	1	2.0	<b>55.29</b>	J	1	2.0	
Nickel		0.12	0.12	2.0	2.0	35.5	200	12,000	9.42	J	1	2.0	10.91	J	1	2.0	11.7	J	1	2.0	12.31	J	1	2.0	13.27	J	1	2.0	
Zinc		0.63	0.42	2.0	2.0	43.2	3,100	41,000	<b>87.9</b>	<b>J</b>	<b>1</b>	<b>2.0</b>	<b>88.13</b>	<b>M</b>	<b>1</b>	<b>2.0</b>	<b>167.68</b>	J	1	2.0	<b>155.64</b>	J	1	2.0	<b>75.03</b>	J	1	2.0	
<b>SW7060A (mg/kg)</b>																													
Arsenic		0.04	0.032	0.5	0.5	19.6	5	200	9.0	J	5	2.5	10.9	M	5	2.5	3.3	J	1	0.5	14.6	J	5	2.5	15.1	J	5	2.5	
<b>SW7131A (mg/kg)</b>																													
Cadmium		0.01	0.022	0.1	0.1	3	0.5	410	0.71		5	0.5	0.71		5	0.5	0.66		5	0.5	0.71		5	0.5	<b>131.81</b>	<b>500</b>	<b>50.0</b>		
<b>SW7421 (mg/kg)</b>																													
Lead		0.13	0.00032	0.5	0.005	84.5	1.5	1,000	<b>386.56</b>	<b>J</b>	<b>100</b>	<b>0.5</b>	<b>242.38</b>	<b>M</b>	<b>50</b>	<b>0.25</b>	<b>40,509.44</b>	J	10000	50.0	<b>504.18</b>	J	250	1.25	<b>249.12</b>	J	50	0.25	
<b>SW7471A (mg/kg)</b>																													
Mercury		0.01	0.024	0.1	0.1	0.77	0.2	9.6	0.15	J	1	0.1	0.06	F	1	0.1	0.34	J	1	0.1	0.25	J	1	0.1	0.03	F	1	0.1	
<b>SW8260B (mg/kg)</b>																													
Methylene chloride		0.0007		0.005		--	0.5	65																					
Toluene		0.0003		0.005		--	100	2,400																					
Trichloroethene		0.001		0.01		--	0.5	6.6																					

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**Solid Waste Management Unit B-20**

	Sample ID		B20-SIFT16		B20-SIFT16		B20-SIFT17		B20-SIFT18		RW-B20-Sift19																	
	Sample Date		03/28/00		04/21/00		03/28/00		03/28/00		04/21/00																	
	Sample Type		N1		N1		N1		N1		N1																	
	Soil Type		Soil		Soil		Soil		Soil		Soil																	
Beginning Depth		9		9		1		2		0																		
Ending Depth		10		10		2		3		0.5																		
Lab ID		AP90423		AP91513		AP90424		AP90425		Q3521																		
Soil Comparison Criteria																												
	Lab MDL	Lab MDL	Lab MDL	Lab MDL	Background <sup>a</sup>	RRS2-GWP	RRS2-SAI	B20-SIFT16				B20-SIFT17				B20-SIFT18				RW-B20-Sift19								
	APPL	OGB	APPL	OGB				Soil	(Ind.)	(Ind.)	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL		
<b>SW6010B (mg/kg)</b>																												
Barium	0.08	0.04	1.0	1.0	186	200	59,000	<b>235.32</b>	J	1	<b>1.0</b>					171.24	J	1	1.0	117.18	J	1	1.0	<b>219.2</b>		<b>5</b>	<b>5.0</b>	
Chromium	0.10	0.08	20.0	20.0	40.2	10	350,000	18.6	F	1	20.0					16.9	F	1	20.0	12.3	F	1	20.0	24.1	F	5	100.0	
Copper	0.19	0.07	2.0	2.0	23.2	130	74,000	<b>102.33</b>	J	1	<b>2.0</b>					<b>66.14</b>	J	1	<b>2.0</b>	<b>31.88</b>	J	1	<b>2.0</b>	<b>236.6</b>	J	5	<b>10.0</b>	
Nickel	0.12	0.12	2.0	2.0	35.5	200	12,000	10.68	J	1	2.0					10.6	J	1	2.0	7.17	J	1	2.0	14.6		5	10.0	
Zinc	0.63	0.42	2.0	2.0	43.2	3,100	41,000	<b>97.86</b>	J	1	<b>2.0</b>					<b>94.03</b>	J	1	<b>2.0</b>	42.21	J	1	2.0	<b>478.5</b>	J	5	<b>10.0</b>	
<b>SW7060A (mg/kg)</b>																												
Arsenic	0.04	0.032	0.5	0.5	19.6	5	200	12.0	J	5	2.5					13.1	J	5	2.5	10.9	J	5	2.5	4.9	J	1	0.5	
<b>SW7131A (mg/kg)</b>																												
Cadmium	0.01	0.022	0.1	0.1	3	0.5	410	0.85		5	0.5					0.87		5	0.5	0.6		5	0.5	0.66		1	0.1	
<b>SW7421 (mg/kg)</b>																												
Lead	0.13	0.00032	0.5	0.005	84.5	1.5	1,000	<b>2,278.26</b>	J	<b>1000</b>	<b>5.0</b>					65.29	J	50	0.25	<b>1,627.22</b>	J	<b>500</b>	<b>2.5</b>	<b>1,286.</b>		<b>1000</b>	<b>5.0</b>	
<b>SW7471A (mg/kg)</b>																												
Mercury	0.01	0.024	0.1	0.1	0.77	0.2	9.6	0.27	J	1	0.1					0.46	J	1	0.1	0.19	J	1	0.1	0.024	U	1	0.1	
<b>SW8260B (mg/kg)</b>																												
Methylene chloride	0.0007		0.005		--	0.5	65					0.0007	U	1	0.005													
Toluene	0.0003		0.005		--	100	2,400					0.0008	F	1	0.005													
Trichloroethene	0.001		0.01		--	0.5	6.6					0.002	F	1	0.01													

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Bb Brackett-Tarrant  
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FD1 Field Duplicate  
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	Sample ID		RW-B20-Sift20		RW-B20-Sift21		RW-B20-Sift22		RW-B20-Sift23														
	Sample Date		04/21/00		04/21/00		04/21/00		04/21/00														
	Sample Type		N1		N1		N1		N1														
	Soil Type		Soil		Soil		Soil		Soil														
Beginning Depth		0		0		0		0															
Ending Depth		0.5		0.5		0.5		0.5															
Lab ID		Q3522		Q3523		Q3524		Q3525															
	Soil Comparison Criteria																						
	Lab MDL APPL	Lab MDL OGB	Lab MDL APPL	Lab MDL OGB	Background <sup>a</sup> Soil	RRS2-GWP (Ind.)	RRS2-SAI (Ind.)																
									Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL	Results	Flags	Dilution	SQL			
<b>SW6010B (mg/kg)</b>									<b>203.6</b>	<b>1</b>	<b>1.0</b>		<b>314.</b>	<b>5</b>	<b>5.0</b>		<b>205.3</b>	<b>1</b>	<b>1.0</b>		<b>307.</b>	<b>5</b>	<b>5.0</b>
Barium	0.08	0.04	1.0	1.0	186	200	59,000	21.4	1	20.0		23.3	F	5	100.0	22.4	1	20.0	22.7	F	5	100.0	
Chromium	0.10	0.08	20.0	20.0	40.2	10	350,000	<b>98.9</b>	<b>J</b>	<b>1</b>	<b>2.0</b>	<b>62.4</b>	<b>J</b>	<b>5</b>	<b>10.0</b>	<b>1,267.6</b>	<b>J</b>	<b>1</b>	<b>2.0</b>	<b>393.4</b>	<b>J</b>	<b>5</b>	<b>10.0</b>
Copper	0.19	0.07	2.0	2.0	23.2	130	74,000	12.7	1	2.0		13.5	5	10.0		13.2	1	2.0	12.9		5	10.0	
Nickel	0.12	0.12	2.0	2.0	35.5	200	12,000	<b>102.</b>	<b>J</b>	<b>1</b>	<b>2.0</b>	<b>85.1</b>	<b>J</b>	<b>5</b>	<b>10.0</b>	<b>96.9</b>	<b>J</b>	<b>1</b>	<b>2.0</b>	<b>354.8</b>	<b>J</b>	<b>5</b>	<b>10.0</b>
Zinc	0.63	0.42	2.0	2.0	43.2	3,100	41,000																
<b>SW7060A (mg/kg)</b>																							
Arsenic	0.04	0.032	0.5	0.5	19.6	5	200	5.5	J	2	1	5.8	J	2	1	5.4	J	2	1	0.8	J	1	0.5
<b>SW7131A (mg/kg)</b>																							
Cadmium	0.01	0.022	0.1	0.1	3	0.5	410	0.52		1	0.1	0.67		1	0.1	0.71		1	0.1	0.7	M	1	0.1
<b>SW7421 (mg/kg)</b>																							
Lead	0.13	0.00032	0.5	0.005	84.5	1.5	1,000	<b>402.6</b>	<b>100</b>	<b>0.5</b>		<b>159.8</b>	<b>100</b>	<b>0.5</b>		<b>177.4</b>	<b>100</b>	<b>0.5</b>		<b>23,550.</b>	<b>10000</b>	<b>50.0</b>	
<b>SW7471A (mg/kg)</b>																							
Mercury	0.01	0.024	0.1	0.1	0.77	0.2	9.6	0.13		1	0.1	0.69		2	0.2	0.09	F	1	0.1	0.07	F	1	0.1
<b>SW8260B (mg/kg)</b>																							
Methylene chloride	0.0007		0.005		--	0.5	65																
Toluene	0.0003		0.005		--	100	2,400																
Trichloroethene	0.001		0.01		--	0.5	6.6																

Tables present all laboratory results for analytes detected above the method detection limit. Results from all laboratory analysis are presented in Appendix B. All samples were analyzed by APPL Inc. and O'Brien and Gere Laboratories. Referenced laboratory package numbers: APPL Inc.:32313, 32499 O'Brien and Gere: 5439 All MS/MSD results are presented in the Data Verification Report, Appendix E.

Abbreviations and Notes:  
 Highlighted and bolded sample concentrations exceed RRS1 and RRS2 Standards.  
 Boxed samples indicate results greater than RRS2 Standards.  
 -- No risk reduction standard or background level available  
 Bt Brakett-Tarrant  
 Cb Crawford and Bexar  
 DL Dilution  
 FD1 Field Duplicate  
 GWP-Ind Soil MSC based on groundwater protection  
 Kr Krum Complex  
 MDL Method Detection Limit  
 N1 Environmental Sample  
 NA Not Available  
 RL Reporting Limit  
 SAI-Ind Soil MSC for industrial use based on inhalation, ingestion, and dermal contact .  
 SQL Sample Quantitation Limit

Data Qualifiers:  
 F- The analyte was positively identified but the associated numerical value is below the RL.  
 M - A matrix effect was present.  
 U - The analyte was analyzed for, but not detected. The associated numerical value is the MDL.