

REMEDIATION PROFILESoil Treated Onsite ☒Date Remediation Started: 8/10/95☐ In Situ Bio☐ w/vapor venting☒ Landfarmed☐ Composted

	Date: <u>8/10/95</u>		Date:	
	Description	Amount/Rate	Description	Amount/Rate
Tilled				
Nutrients	<u>25-5-10 Feet (Landform)</u>	<u>36 lbs</u>		
Moisture				
Bulking Agent				
Organic Material				

	Date:		Date:	
	Description	Amount/Rate	Description	Amount/Rate
Tilled				
Nutrients				
Moisture				
Bulking Agent				
Organic Material				

ALL SAMPLE RESULTS ARE SHOWN ON "SAMPLING RESULTS NOTES" FORM

SOIL TREATED/HANDLED OFFSITE**TO SITE (ATTACH MANIFEST)**

Where Treated:

Type of Land (Fed/Nav/Jic/State/Fee):

Quantity Moved:

Quantity Disposed At Envirotech:

FROM SITE (ATTACH MANIFEST)

To This Location From:

Type of Land (Fed/Nav/Jic/State/Fee):

Quantity Moved:

FINAL CLOSUREBTEX: 4.6 ppm (From Headspace Analysis)TPH: ND ppm (From Lab Results)

Revegetated:

yes ☐no ☒

Active Well or Facility Pad:

yes ☒no ☐NOTES: 8/10/95 Excavated to 12' BGS hit resistant bedrockTook 5 pt composite (4 side wall 1 bottom center) strong odor ; OVM = 480 ppm @ 70°Landfarmed Excavated soil on site. Took 6 pt composite on landfarmed soil ; OVM = 679.3 ppm @ 74° Will treat landform area w/ ~8/15/95 Continued excavation to 30'x18'x13' BGS. Removed all the contaminated soil8/16/95 Took 5 pt composite of excavated area ; OVM = 9.7 ppm @ 71°