SAN JUAN BA	SIN Conoce	PIT CLOSU	PIT CLOSURE DOCUMENTATION			
LOCATION:	SAN JUAN	28-7 # 79	RCRA EXEMPI			
PIT TYPE:	TDP	MCTIVE) s.	WASTES			
TE FLOW TO	PIT STOPPED:	7/15				
TYPE REPLACEM	MENT PIT:	NONE BACE	CFILLED – BELOW GROU	ND ABOVE GROUND		
ACREAGE TYPE:	FEDERAL	JICARILLA	NAVAHOSTATE	FEE		
SITE ASSESSMEN	<u>rr</u>					
1) Groundwat	er Depth: FS-TIM	MTK 50-99'		Ranking Score		
Basis:	ELCUATION FO	on ACTIVE WAS	SH			
•	rotection Area:					
Distance		/000 Private Domes	tic Water Sources: > 2 0	٥ ′		
Basis: N	•	omESTIC WIR COURCE		 o		
		ter: > 1000'				
Basis: _ \( \)	DO SULFACE WIT	n Tw VICINITY 1	( CHONO CANYON )	MU) 0		
Soil Character	ietic		Total Score	D:		
	Highly Contaminated	l/Saturated	Unsaturated Contami	nated		
RANKING CRITE	RIA		GUIDELINE REMI	EDIATION LEVELS		
Dopth to Groundwater	Wellhood Protection Acce	Distance to Surface Water Body	Total Ranking	Soure		
	<1000' from water source or < 200' from private		>19	10-19 0-7		
Soor	domestic water source	Rank	Beamens (ppm) 10 BYEX (ppm) 50	10 10 50 50		
<50 ft 2 <50 - 99 1	1 <sup>7</sup>	<200° horiz 20 200 – 1000 ° horiz 10	Field Headspace Method for BTEX 100	100 100		
>100 ft	0	>1000° horiz. 0	TPH (ppm) ** 100	1,000 5,000		
DEFINITION OF C	ONTAMINATION		•• Concentration above Date:	7/10/9 c		
Depth Excavated	i:	7				
Full Excavation	: Maxim	num Extent Practicable				
ALI	SAMPLE RESULTS	S ARE SHOWN ON "SAM	PLE RESULTS NOTES" F	ORM		
Groundwater E If yes, appi		Yes No				
• • • • •	OXIMATE GEPTIL.					
	ter Sampling?	Yes No		THE PART WE WANTED		
Where was		Yes No	Trust D			
Where was	ter Sampling?	Yes No DEPUTY CIL & GADI	Town In	eceiven		
Where was Attach G	ter Sampling?	DEPUTY CIL & GADI	NEPEUTOR R	ECENTED  MAR 1 8 1996		
Where was Attach G	ter Sampling?	DEPUTY CIL & GADI	NECESTRA DE	MAR 1 8 1996		
Where was Attach G	ter Sampling?	DEPUTY CIL & GADI	NECESTRA DE			

REMEDIATION P Soil Treated (		Dete	Dome Harris				- •
Sou Treated (			Remediation				<b>-</b>
	In Situ Bio	w/vapor ventin	g	Landfarmed	L	_ Composte	d ·
	Date:			Date:			
m:11 - 4	Description		Amount/Rat	Description	****	takan kanal	Amount/Rat
Tilled	<del></del>		<u> </u>			<del></del>	
Nutrients	<del></del>	<del></del>					
Moisture					····	<del></del>	
Bulking Agent							
Organic Material							
	Date:	Determine the second se		Date:	- cata and a sate of		
	Description	<del></del>	Amount/Rate	Description **			Amount/Rat
Tilled		<u> </u>			<del></del> -	·	
Nutrients							
Moisture							
Bulking Agent							
Organic Material							<del> </del>
Quantity I Quantity I FROM SITE ( To This Lo	Disposed At Envirotech: ATTACH MANIFEST ocation From: and (Fed/Nav/Jic/State/F	r)					
FINAL CLOSURE							
BTEX: 2	, <del>∨</del> ppm (From Hea	dspace Analysis)		TPH: ND p	pm (Fro	m Lab Resi	ults)
D	ed:	yes	no				
Revegetate							
_	ll or Facility Pad:	yes 🗸	no	t			
Active We	•	· —		AS TPH	LEI	IELS	
Active We	ll or Facility Pad: 7-10-95-1 REQUIREMA	ASSESS P.	7,00	A: TPH	LEU	IRLS	
Active We	7-10-95-1	ASSESS P.	7,00	A : TPH	LEU	IRLS	
Active We	7-10-95-1	ASSESS P.	7,00	A . TPA	Lei	IRLS	
Active We	7-10-95-1	ASSESS P.	7,00	A . TPh	LE	IRLS	