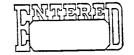
JICARILLA APACHE TRIBE
ENVIRONMENTAL PROTECTION OFFICE P.O. BOX 507

MAR 2 8 1997

DULCE, NEW MEXICO 87528

SUBMIT 1 COPY TO NATURAL RESOURCE DEPT AND OIL & GAS ADMINISTRATION



PIT REMEDIATION AND CLOSURE REPORT

Operator:Burlington Resources	Telephone: (505) 326-9700
Address: P.O. Box 4289, Farmington, NM 87	
Facility or Well Name: Ticarille E # 13 Location: Unit or Qtr/Qtr Sec_5\(\omega/N\xi\) Sec_1\(\omega\) T 25.	
Location: Unit or Qtr/Qtr Sec 5w/NE Sec 18 T 25	N R UW County Rio Arriba
Pit Type: Separator Dehydrator Other	
Land Type:Jicarilla Apache	
	/', width/3', depth2'
(Attach diagram) Reference: wellhead, ot	her
Footage from reference: 21	
Direction from reference: _30°	Degrees East North
	West South
Depth To Groundwater: (Vertical distance from contaminants to seasonal high water elevation of groundwater)	Less than 50 feet (20 points) 50 feet to 99 feet (10 points) Greater than 100 feet (0 points)
Distance to an Ephemeral Stream (Downgradient dry wash greater than ten feet in width)	Less than 100 feet (10 points) Greater than 100 feet (0 points)
Distance to Nearest Lake, Playa, or Watering Pond (Downgradient lakes, playas and livestock or wildlife watering ponds)	Less than 100 feet (10 points) Greater than 100 feet (0 points)
Wellhead Protection Area: (Less than 200 feet from a private domestic water source, or: less than 1000 feet from all other water sources) MAR 2	Yes (20 points) No (0 points)
Distance To SurfaceWater: (F ontal distance to perennial ponds, rivers, streams, creeks, action canals and ditches)	Less than 100 feet (20 points) 100 feet to 1000 feet (10 points) Greater than 1000 feet (0 points)
RA	NKING SCORE (TOTAL POINTS): 10

Remediation Sta	rted• / / A			
II .		Dat	e Completed:	
Remediation Method: (Check all appropriate	Excavation		ox. cubic yards	
sections)	Landfarmed		Bioremediation	·
	Other None require	ed as per assessme	nt results	
Remediation Location: (i.e. landfarmed onsite, name and location of offsite facility)				
General Description of	f Remedial Action: A	sample was taken	at 4' below the bot	tom surface of
I .	earthen pit. Sampl			
Groundwater Encounte		Yes Dep		
	ample location <u>Center</u>			
(if multiple samples,attach sample results	Sandstone bedrock	at 3.5' held	o pit bottom	
and diagram of sample Salc ns and depths)	ample depth <u>& feet</u>	below the bottom	surface of the pit.	5 point compo
Sa	imple date	18-26	Sample time	·
Sa	umpie Results			
	Soil: Benzene	(ppm)	Water: Benzene	(ppb)
	Total BTEX	(ppm) <u>2.08/</u>	Toluene	(ppb)
	Field Headspace	(ppm) <u>109</u>	Ethylbenzene	(ppb)
	ТРН	(ppm)	Total Xylenes	(ppb)
Groundwater Sample:	Yes No	X (If yes, attac	ch sample results)	
HEREBY CERTIFY TH KNOWLEGE AND BELI	IAT THE INFORMATION	ON ABOVE IS TRUE	AND COMPLETE TO 1	THE BEST OF MY
/ 1	-29-8(PRI	NTED NAMECrai	g A. Bock	
IGNATURE			ronmental Representa	
FTER REVIEW OF THI O THE JICARILLA APA	E PIT CLOSURE INFOR ACHE TRIBE PIT CLOS	RMATION, PIT CLOS SURE ORDINANCE.	SURE IS APPROVED IN	ACCORDANCE
ROVED: YES 🗶	NO (REASON)			
1	111			

07/29/96 16:06

Page 6 of 6

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3	Client ID:		52331A-1-V
2	Zenon ID:		027870 96
	Date Sampled:		96/07/18
Component	MD	Imite	
BTEX via SW846 Method 8260			
Вспиепе	0.005	me/kg	٧
Toluene	0.005		7100
Ethylbenzene	0.00		0.010
m&p-Xylene	0.005	;	LFO O
о-Хујењ	0.005	E	0.018
Surrogate Recoveries		3	919.9
d4-1,2-Dichloroethane		Ė	9
d8-Toluene			ה נה מ
Market Street St			ć,
Droundanierochzene			\$
TPH via SW846 Method 8015, mod.	19	meke	V
Surrogate Recoveries		3 5 8°	,
3-a-Androstane			z