District II
1301 W. Grand Avenue, Artesia, NM 88240
District III
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit 1 copy to appropriate District Office and 1 copy to the Santa Fe Office

(Revised 3/9/94)

PIT REMEDIATION AND CLOSURE REPORT

Operator: ConocoPhillips Company	7 Telephone: (505)599-3400
Address: 5525 Hwy. 64 Farmington	on, NM 87401
Facility Or: SJ 29-6 #10A Well Name	
Location: Unit or Qtr/Qtr Sec P S	ec 2 T 29N R 6W County Rio Arriba
Pit Type: Separator Dehydrat	tor Other Earthen Pit
Land Type: BLM, State	X, Fee Other
(Attach diagram)	
Footage from reference: _	50'
Direction from reference:	
Depth To Ground Water (Vertical distance from contaminants to seasonal high water elevation of ground water.)	Less than 50 feet (20 points) 50 feet to 99 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.)	Yes (20 points) No (0 points) No
Distance To Surface Water: (Horizontal distance to perennial lakes, ponds, rivers, streams, creeks, irrigation canals and ditches.)	Less than 200 feet (20 points) 200 feet to 1000 feet (10 points) Greater than 1000 feet (0 points) 0
	RANKING SCORE (TOTAL POINTS): 0 pts.

Date Remediation Started	d: <u>11/6/03</u>	Date completed:	11/6/03
Remediation Method: I	Excavation <u>N/A</u>	Approx. cubic yards	
(Check all appropriate sections.)	Landfarmed <u>N/A</u>	Insitu Bioremediation	
(Other		
Remediation Location: (i.e. landfarmed onsite, name and location of offsite facility)	Onsite Offsite		
General Description of R	Remedial Action:		
A soil sample was extrac	eted at 6-ft below ground level (3-ft.	below pit bottom). The san	nple was analyzed for
GRO/DRO analysis. All	l analyses were within BLM and NM	1OCD requirements.	
Ground Water Encounte	red: No X Yes	Depth	
Final Pit: Closure Sampling: (if multiple samples,	Sample location <u>Center of pi</u>	t, 6-ft below surface level (
attach sample results and diagram of sample	Sample depth 3-ft. below p		
locations and depths)	Sample Date <u>11/6/03</u>	Sample time _	13:41
	Sample Results		
	Benzene(ppm)	N/A	
	Total BTEX(ppm)	N/A	
	Field headspace(ppm)	0	
	ТРН	Non Detect	
Ground Water Sample:	Yes NoX	(If yes, attach sample re	esults)
I hereby certify that the	information above is true and compl	ete to the best of my knowl	edge and belief.
Date 11/14/03			
Signature	Printed and Tit	Name Larry Trujillo le Environmental Spe	ecialist

Date Began: 11/6/03 Date End:

Location:	29-6 #10A		Site Diagram: Not to scale	A THE COURSE OF
Unit Letter:	Р	Sec. 2 Twn 29N Rng 6W		
Pit Referen	ice from Wellhead:	50' 62 degrees		
South of Ea	ist	an ang ang ang ang ang ang ang ang ang a		
Pit:	10' x 10'			
Initial size:			Surface	Gradient
Final Size:				Wellhead
Total Cubi	c Yards:			0
Distanes fr	om (ft):	NEL COLONIA COLONIA DE COLONIA CORRESPONDA A LA LA JARA MANTANCIO DE SENSO COMPANIO DE COLONIA COLO	Meter run	
Groundwate		>100 ft.		
Wellhead P	rotection Area:	>1000 ft.		:
19	rface Water:	>1000 ft.		
	ephemeral stream:	>1000 ft.	Pit	•
Ranking S	core (points):	O		
A THE PROPERTY AND ADDRESS OF THE PARTY AND AD	Sample Depth (ft)	OVM Reading		
1	3' below pit bottom	0	Production Tank	
2				
3				
<u>4</u> 5				
6			North	
7			1	
8				
9				
10				
Comments:	A LUCIO GARAGE TO SEA CONTRACTOR		The second secon	
detected or	dor.		N S E	Romaniment commencerous
				an,
			ACCORDANGE AND ACCORD	
			3ft 3ft	



EPA METHOD 8015 Modified Nonhalogenated Volatile Organics Total Petroleum Hydrocarbons

Client:	ConocoPhillips	Project #:	96052-026-049
Sample ID:	29-6 #10A Pit	Date Reported:	11-07-03
Laboratory Number:	27058	Date Sampled:	11-06-03
Chain of Custody No:	11548	Date Received:	11-06-03
Sample Matrix:	Soil	Date Extracted:	11-07-03
Preservative:	Cool	Date Analyzed:	11-07-03
Condition:	Cool and Intact	Analysis Requested:	8015 TPH

Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)
Gasoline Range (C5 - C10)	ND	0.2
Diesel Range (C10 - C28)	ND	0.1
Total Petroleum Hydrocarbons	ND	0.2

ND - Parameter not detected at the stated detection limit.

References:

Method 8015B, Nonhalogenated Volatile Organics, Test Methods for Evaluating Solid Waste,

SW-846, USEPA, December 1996.

Comments:

29-6 #10A.

Analyst C. (.)

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