State of New Mexico Oil Conservation Division

Incident ID	nPAC0613753668
District RP	IRP-881
Facility ID	
Application ID	

Released to

Closure

The responsible party must attach information demonstrating they have complied with all applicable closure requirements and any conditions or directives of the OCD. This demonstration should be in the form of a comprehensive report (electronic submittals in .pdf format are preferred) including a scaled site map, sampling diagrams, relevant field notes, photographs of any excavation prior to backfilling, laboratory data including chain of custody documents of final sampling, and a narrative of the remedial activities. Refer to 19.15.29.12 NMAC.

Closure Report Attachment Checklist: Each of the following items must be included in the closure report.

A scaled site and sampling diagram as described in 19.15.29.11 NMAC

Photographs of the remediated site prior to backfill or photos of the liner integrity if applicable (Note: appropriate OCD District office must be notified 2 days prior to liner inspection). No photos available as this spill is from 2007.
 Laboratory analyses of final sampling (Note: appropriate ODC District office must be notified 2 days prior to final sampling)
 Description of remediation activities

I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. The responsible party acknowledges they must substantially restore, reclaim, and re-vegetate the impacted surface area to the conditions that existed prior to the release or their final land use in accordance with 19.15.29.13 NMAC including notification to the OCD when reclamation and re-vegetation are complete.

Printed Name: Amy Barnhill	Title: Waste and Water Specialist
Signature:	Date: <u>10-9-19</u>
email: <u>ABarnhill@chevron.com</u>	Telephone: <u>432-687-7108</u>
OCD Only	
Received by:	Date:
Closure approval by the OCD does not relieve the responsible party remediate contamination that poses a threat to groundwater, surface v party of compliance with any other federal, state, or local laws and/o	of liability should their operations have failed to adequately investigate and water, human health, or the environment nor does not relieve the responsible or regulations.
Closure Approved by: Bradford Billings	Date:07/02/2021
Closure Approved by: Bradford Billings Printed Name: Bradford Billings	Envi.Spec.A



CLOSURE PROPOSAL A.H. Blinebry Federal NCT-2 Ref: 200055

UL-N (SE¹/₄ of the SW¹/₄) of Section 29, T22S, R38E ~7 Miles Southeast of Eunice Lea County, New Mexico Latitude: N 32° 21' 25.97" Longitude: W 103° 05' 11.61"

FEBRUARY 2006

PREPARED BY:



List	
Distribution	

Name	Title	Company or Agency	Mailing Address	e-mail
Larry Johnson	Environmental Engineer	NMOCD	1625 French Drive Hobbs, NM 88240	larry.johnson@state.nm.us
Larry Williams	HES Champion	Chevron USA	P.O. Box 1949 Eunice, NM 88231	lcwl@chevron.com
Nathan Mouser	Area Supervisor	Chevron USA	P.O. Box 1949 Eunice, NM 88231	nmo@chevron.com
Clay Boyd	Landowner	D.K. Boyd Land & Cattle Co.	P.O. Box 11351 Midland, TX 79702	-
File	:	EPI	P.O. Box 1558 Eunice, NM 88231	iolness@envplus.net



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Standard of Care

Site Characterization

A.H. Blinebry Federal NCT-2 Release Site Ref: 200055

The information provided in this report was collected consistent with the New Mexico Oil Conservation Division (NMOCD) Guidelines for Remediation of Leaks, Spills and Releases (August 13, 1993), the NMOCD Unlined Surface Impoundment Closure Guidelines (February 1993), and the Environmental Plus, Inc. (EPI) Standard Operating Procedures and Quality Assurance/Quality Control Plan. The conclusions are based on field observations and laboratory analytical reports as presented in the report. Recommendations follow NMOCD guidance and represent the professional opinions of EPI staff. These opinions were arrived at with currently accepted geologic, hydrogeologic and engineering practices at this time and location. The report was prepared or reviewed by a certified or registered EPI professional with a background in engineering, environmental and/or the natural sciences.

This report was prepared by:

Jason Stegemoller, M.S. Environmental Scientist Date

This report was reviewed by:

Iain A. Olness, P.G. Hydrogeologist Date

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1.0 Summary

On October 21, 2005, a release of approximately 30 barrels of oil and 3 barrels of produced water occurred due to a failure at the circulating pump. Approximately 3 barrels of oil was recovered and the area was fenced off. Chevron USA (Chevron) retained Environmental Plus, Inc. (EPI) to delineate the extent of contamination and remediate soil impacted above NMOCD remedial thresholds. On January 9, 2006, EPI personnel were on site to perform GPS surveying, photography and characterization of the site. On January 25, 2006, visibly impacted soil was excavated from the release area and stockpiled on plastic. Soil samples were collected from the excavation area and the background area were analyzed in the field for the presence of organic vapors utilizing a MiniRae photoionization detector (PID) equipped with a 9.7 electron volt lamp and chloride concentrations utilizing a La Motte chloride test kit. Field analyses indicated organic vapor concentrations ranged from 4.6 to 175.0 ppm and chloride concentrations ranged from 160 to 320 mg/kg.

On January 27, 2006, five soil samples were collected from the excavated stockpiled material. A portion of each sample was placed in a laboratory provided container and set on ice for transport to an independent laboratory for quantification of total petroleum hydrocarbons (TPH) and benzene, ethylbenzene, toluene and total xylenes (BTEX constituents), chlorides and sulfates. The remaining portion of each sample was analyzed in the field for the presence of organic vapors and chloride concentrations. Field analytical data indicated organic vapors ranged from 325 to 756 ppm and chloride concentrations were 160 mg/kg.

Based on field and laboratory analyses, excavation of impacted soil continued. On February 3, 2006, a total of 35 soil samples were collected from the excavation floor and sidewalls. A portion of each sample was submitted for laboratory quantification of TPH, BTEX constituents, chloride and sulfate concentrations.

Based on field and laboratory analyses, excavation of impacted soil continued. On February 23, 2006, a total of 17 soil samples were collected from the excavation floor and sidewalls. A portion of each sample was submitted for laboratory quantification of TPH, BTEX constituents, chloride and sulfate concentrations.

Based on field and laboratory analyses, excavation of impacted soil continued. On May 23, 2006, a total of 5 soil samples were collected from the excavation floor and sidewalls. A portion of each sample was submitted for laboratory quantification of chloride concentrations.

Upon completion of field analyses, excavation of visibly impacted soil to an independent laboratory for quantification of total petroleum hydrocarbons (TPH) and benzene, ethylbenzene, toluene and total xylenes (BTEX constituents). Analytical results for these samples indicated TPH concentrations ranging from 366 parts per million (ppm) to 1,560 ppm with an average concentration of 3,054 ppm remaining in the excavation. In addition, reported BTEX constituent concentrations ranged from 1.32 ppm to 7.28 ppm with an average concentration of 3.76 ppm (reference *Table 2*). The release entailed an area of approximately 4,200-square feet (ft²) (reference *Figure 3*). The site is located approximately 7 miles SE of Eunice, New Mexico (reference *Figure 1*).

On February 20, 2006, EPI personnel initiated remediation activities. Excavation of hydrocarbon impacted soil continued until field analyses indicated remedial concentrations had been achieved. Field analyses were conducted utilizing a MiniRae photoionization detector (PID) equipped with a 9.7 electron volt lamp. Field analyses indicated organic vapor concentrations ranged from .05 ppm to 46.2 ppm, with an average concentration of 7.58 ppm. Confirmatory soil samples were collected

1



from the excavation, placed in a laboratory provided container and submitted for quantification of TPH and BTEX constituents.

Analytical results indicated TPH concentrations were not excess of the NMOCD remedial threshold of 100 mg/Kg. On February 23, 2006, excavation activities resumed concentrating in the areas analytical results indicated contaminant levels were in excess of the NMOCD remedial thresholds. Excavation activities continued until soil sample field analyses indicated organic vapor concentrations were below remedial thresholds.

On March 13, 2006, one soil sample was collected from the excavation floor. A portion of the sample was placed in a laboratory provided container and set on ice for transport to an independent laboratory for quantification of TPH and BTEX constituent concentrations. The remaining portion of the sample was analyzed in the field for the presence of organic vapors. Field analytical data indicated organic vapor concentration was 37.1. (reference *Table 2*).

Laboratory analytical data indicated BTEX constituent concentrations were <0.008 in the sample location. TPH concentration was reported at 95.8 mg/Kg (reference *Table 2*).

Based on analytical data, excavation activities resumed in the areas where soil samples were high in chlorides. Upon confirmation via field analyses that impacted soil had been removed, soil samples were collected on May 23, 2006 from the excavation floor at five locations. A portion of each sample was placed in a laboratory provided container and submitted to an independent laboratory for quantification of TPH and BTEX constituent concentrations. The remaining portion of each sample was analyzed in the field for the presence of organic vapors. Field analytical data indicated organic vapor concentrations were ND at or above laboratory MDL (reference *Table 2*).

Laboratory analytical data indicated BTEX constituent concentrations were ND at or above laboratory MDL. TPH concentrations in soil sample were ND at or above laboratory MDL. The release site was backfilled after receipt of verbal approval from the NMOCD.

Hydrocarbon impacted soil was excavated and transported to Artesia Aeration for treatment. An equivalent amount of clean soil obtained from an off-site source was utilized to backfill the excavation.

This release site is located in Unit Letter N, Section 29, T22S, R38E, N32° 21' 25.97" and W103° 05' 11.61". The site is approximately 7 miles southeast of Eunice, New Mexico on property owned by the State of New Mexico (reference *Figures 1 and 2*).

2.0 Site Description

2.1 Geological Description

<u>The United States Geological Survey (USGS) Ground-Water Report 6, "Geology and</u> <u>Ground-Water Conditions in Southern Lea County, New Mexico," A. Nicholson and A.</u> <u>Clebsch, 1961</u>, describes the near surface geology of southern Lea County as "an intergrade of the Quaternary Alluvium (QA) sediments (i.e., fine to medium sand, with the mostly eroded Cenozoic Ogallala (CO) formation). Typically, the QA and CO formations in the area are capped by a thick interbed of caliche and generally overlain by sandy soil."

The release site is located in the Delaware Basin subdivision, described as a flat, gently sloping plain, treeless and marred only by slight undulations and covered with short prairie grass.



2.2 Ecological Description

The area is typical of the Upper Chihuahuan Desert Biome consisting primarily of sandy soil covered with short semi-arid grasses, interspersed with Honey Mesquite and forbs. Mammals represented, include Orrd's and Merriam's Kangaroo Rats, Deer Mouse, White Throated Wood Rat, Cottontail Rabbit, Black Tailed Jackrabbit, Mule Deer, Bobcat, Red Fox and Coyote. Reptiles, amphibians, and birds are numerous and typical of the area. A survey of Listed, Threatened, or Endangered species was not conducted.

2.3 Area Groundwater

The unconfined groundwater aquifer at this site is projected to be ND-ft bgs based on water depth data obtained from the New Mexico State Engineers Office and the United States Geological Survey data base.

2.4 Area Surface Water Features

There are no surface water bodies within a 1,000-foot radius of the release site.

3.0 NMOCD Site Ranking

Contaminant delineation and remedial work done at this site indicate that the chemical parameters of the soil and the physical parameters of the groundwater were characterized consistent with the characterization and remediation/abatement goals and objectives set forth in the following New Mexico Oil Conservation Division (NMOCD) publications:

- Guidelines for Remediation of Leaks, Spills and Releases (August 13, 1993); and
- Unlined Surface Impoundment Closure Guidelines (February 1993)

Acceptable thresholds for contaminants/constituents of concern (CoC) were determined based on the NMOCD Ranking Criteria as follows:

- Depth to Groundwater (i.e., distance from the lower most acceptable concentration to the ground water);
- Wellhead Protection Area (i.e., distance from fresh water supply wells);
- Distance to Surface Water Body (i.e., horizontal distance to all down gradient surface water bodies).

Based on the proximity of the site to protectable area water wells, surface water bodies, and depth to groundwater from the lower most contamination, the NMOCD ranking score for the site is 30 points with the soil remedial goals highlighted in the Site Ranking table presented below.

1. Ground Water	2. Wellhead Protection Area	3. Distance to Surface Water
Depth to GW <50 feet: 20 points	If <1,000' from water source, or; <200' from private domestic water	<200 horizontal feet: 20 points
Depth to GW 50 to 99 feet: 10 points	source: 20 points	200-1,000 horizontal feet: 10 points
Depth to GW >100 feet: 0 points	If >1,000' from water source, or; >200' from private domestic water source: <i>0 points</i>	>1,000 horizontal feet: 0 points



	Total Site Ranking Score and Acceptable Remedial Goal Concentrations								
Parameter	20 or >	10	0						
Benzene ¹	10 ppm	10 ppm	10 ppm						
BTEX ¹	50 ppm	50 ppm	50 ppm						
ТРН	100 ppm	1,000 ppm	5,000 ppm						

¹ A field soil vapor headspace measurement of 100 ppm may be substituted for a laboratory analysis of the benzene and BTEX concentration limits.

4.0 Subsurface Soil Investigation

On February 3, 2005, 35-point composite soil samples were collected from the release area after crude oil saturated soil had been excavated. Soil samples were placed in a laboratory provided container and submitted for laboratory quantification of TPH and BTEX constituent concentrations. Laboratory analytical data indicated TPH concentrations ranged from 5,150 to 32,700 mg/Kg, in excess of the NMOCD remedial threshold of 100 mg/Kg. BTEX concentrations ranged from <0.125 to 50.5 mg/Kg, one sample point was above the NMOCD remedial threshold of 50 mg/Kg (reference *Table 2and figure 5*).

On February 23, 2006, a series of 17 soil samples were collected after remedial excavation of hydrocarbon impacted soil to approximately 1-foot bgs. Upon collection, a portion of each sample was placed in a laboratory provided container and set on ice for transport to an independent laboratory for quantification of TPH and BTEX constituent concentrations. The remaining portion of each sample was analyzed in the field for the presence of organic vapors. Field analyses indicated organic vapor concentrations ranged from .5 to 46.2 mg/Kg. Laboratory analytical results indicated BTEX constituent concentrations were <0.125 at or above laboratory MDL in SP-1 through 17. Reported TPH concentrations in SP-2 were ND at or above laboratory MDL. TPH concentrations in all other sample locations (i.e., SP-1, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 15, 15, 16 and 17) ranged from <10.0 to 385 mg/Kg (reference *Table 2 and figure 6*).

On March 13, 2006, soil samples were collected after further excavation. A portion of the sample was placed in a laboratory provided container and submitted to an independent laboratory for quantification of TPH and BTEX constituent concentrations. The remaining portion of the sample was analyzed in the field for the presence of organic vapors. Field analyses indicated organic vapor concentration was 37.1 ppm. Laboratory analytical data indicated BTEX concentration was <0.008 at or above laboratory MDL. Reported TPH concentration was 95.8 mg/Kg (reference *Table 2*).

5.0 Groundwater Investigation

Information obtained from the New Mexico Office of the State Engineer's website and a United States Geological Survey (USGS) database indicates that there are no water supply wells within a 1,000-foot radius of the release site. In addition, there are no water supply wells located within a 1.0-mile radius of the release site (reference *Figure 2*). Groundwater level data indicates an average ND depth to water (reference *Table 1*).

6.0 Summary of Results

Hydrocarbon-impacted soil was excavated and transported to Artesia Aeration for treatment. An equivalent amount of clean soil was transported from an off-site source and utilized to backfill the



excavation. The excavation was backfilled upon approval from the NMOCD. Laboratory analytical results indicated BTEX constituent concentrations were ND at or above laboratory MDL. Reported TPH concentrations were below the NMOCD remedial threshold of 100 mg/Kg (reference *Table 2*).

FIGURES

Received by OCD: 10/9/2019 8:24:49 AM







Released to Imaging: 7/2/2021 8:53:24 AM







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TABLES

TABLE 1

WELL INFORMATION REPORT*

Chevron A. H. Blinebry Federal NCT-2 (Ref #200055)

Well Number	Diversion ^A	Owner	Use	Twsp	Rng	Sec q q q	Latitude	Longitude	Date Measured	Surface Elevation ^B	Depth to Water (ft bgs)
CP 00192 DCL	0	GEORGE W. SIMS	DOM	22S	38E	20 113	N32° 22' 51.13"	W103° 05' 25.96"		3,391	

* = Data obtained from the New Mexico Office of the State Engineer Website (http://iwaters.ose.state.nm.us:7001/iWATERS/wr_RegisServlet1) and USGS Database.

Well location shown on Figure 2 A = in acre feet per annum B = Interpolated from USGS Topographical Map

DOM = Domestic one household

(quarters are 1=NW, 2=NE, 3=SW, 4=SE)

(quarters are biggest to smallest - X Y are in Feet - UTM are in Meters)

TABLE 2

Summary of Excavation Analytical Results

Chevron USA- A.H. Blinebry Federal NCT-2 (Ref. #200055)

Soil Sample I.D.	Depth (feet)	Sample Date	Soil Status	PID Reading (ppm)	Field Chloride Analysis (mg/Kg)	Benzene (mg/Kg)	Toluene (mg/Kg)	Ethylbenzene	Total Xylenes	Total BTEX (mg/Kg)	TPH (as gasoline) (mg/Kg)	TPH (as diesel) (mg/Kg)	TPH (mg/Kg)	Chloride (mg/Kg)	Sulfate (mg/Kg)
Stockpile #1	2	27-Jan-06	Stockpiled	756	160	0.007	(ing/kg)	1.31	4.62	7.28	(ing/kg)	(ing/Rg) 1,280	1,408	(mg/Kg)	(ing/Rg)
Stockpile #2	4	27-Jan-06	Stockpiled	455	160	0.007	0.761	0.701	2.94	4.41	12.4	431	443	16	<1
Stockpile #2	3	27-Jan-06	Stockpiled	325	160	< 0.005	0.134	0.236	0.948	1.32	<10.0	366	366	16	<1
Stockpile #4	5	27-Jan-06	Stockpiled	330	160	0.006	0.737	0.726	2.43	3.89	99	1,460	1,560	32	<1
Stockpile #5	2	27-Jan-06	Stockpiled	353	160	< 0.005	0.236	0.36	1.34	1.94	13.9	422	436	16	<1
#1 2' BH	2	03-Feb-06	Excavated			<0.0250	<0.0250	<0.0250	0.0921	0.0921	450	4,980	5,430	20.2	37.9
#2 2' BH	2	03-Feb-06	In Situ			< 0.0250	< 0.0250	< 0.0250	< 0.0500	< 0.125	<10	46.8	46.8	14.6	30.7
#3 2' BH	2	03-Feb-06	In Situ			< 0.0250	< 0.0250	< 0.0250	< 0.0500	< 0.125	64.7	845	910	19.2	25.6
#4 2' BH	2	03-Feb-06	Excavated			< 0.0250	< 0.0250	< 0.0250	< 0.0500	<0.125	114	2,260	2,370	799	74.9
#5 2' BH	2	03-Feb-06	Excavated			0.143	6.37	10.5	23.6	10.4	5,530	16,200	21,700	25.3	25.8
#6 2' BH	2	03-Feb-06	In Situ			< 0.0250	< 0.0250	< 0.0250	< 0.0500	< 0.125	<10.0	<10.0	<10.0	10.0	60.5
#7 2' BH	2	03-Feb-06	In Situ			< 0.0250	< 0.0250	< 0.0250	< 0.0500	< 0.125	<10.0	59.6	60	7.4	51.6
#8 2' BH	2	03-Feb-06	In Situ			< 0.0250	< 0.0250	< 0.0250	< 0.0500	< 0.125	9.44 ^A	509	509	16.1	92.2
#9 2' BH	2	03-Feb-06	In Situ			< 0.0250	< 0.0250	< 0.0250	< 0.0500	< 0.125	8.50 ^A	130	130	10.3	36.7
#10 2' BH	2	03-Feb-06	In Situ			< 0.0250	< 0.0250	< 0.0250	< 0.0500	< 0.125	<10.0	50	50	13.0	106
#11 2' BH	2	03-Feb-06	In Situ			< 0.0250	< 0.0250	< 0.0250	0.0264	0.0264	45.7	440	486	14.5	22.2
#12 2' BH	2	03-Feb-06	Excavated			2.49	51.8	48.6	130	50.5	11,300	21,400	32,700	27.3	36.6
#13 2' BH	2	03-Feb-06	Excavated			0.0421 ^A	1.84	4.20	9.85	4.30	1,510	5,600	7,110	21.2	30.0
#14 2' BH	2	03-Feb-06	Excavated			1.51	22.1	21.0	45.2	17.3	5,330	10,800	16,100	16.9	39.3
#15 2' BH	2	03-Feb-06	Excavated			< 0.0250	0.0335	0.0619	0.357	0.452	627	4,520	5,150	101	73.2
#16 2' BH	2	03-Feb-06	In Situ			< 0.0250	< 0.0250	< 0.0250	< 0.0500	< 0.125	<10.0	69.1	69.1	20.4	64.8
#1 2' SW	2	03-Feb-06	In Situ			< 0.0250	< 0.0250	< 0.0250	< 0.0500	< 0.125	<10.0	<10.0	<10.0	16.8	22.7
#2 2' SW	2	03-Feb-06	In Situ			< 0.0250	< 0.0250	< 0.0250	< 0.0500	< 0.125	<10.0	<10.0	<10.0	14.9	20.8
#3 2' SW	2	03-Feb-06	In Situ			< 0.0250	< 0.0250	< 0.0250	< 0.0500	< 0.125	<10.0	<10.0	<10.0	18.6	21.4
#4 2' SW	2	03-Feb-06	In Situ			< 0.0250	< 0.0250	< 0.0250	< 0.0500	< 0.125	<10.0	<10.0	<10.0	12.6	17.7
#5 2' SW	2	03-Feb-06	In Situ			< 0.0250	< 0.0250	< 0.0250	< 0.0500	< 0.125	<10.0	<10.0	<10.0	18.5	22.9
#6 2' SW	2	03-Feb-06	In Situ			< 0.0250	0.0371	0.287	0.971	0.433	230	1,040	1,270	62.5	24.9
#7 2' SW	2	03-Feb-06	In Situ			< 0.0250	< 0.0250	< 0.0250	< 0.0500	< 0.125	<10.0	<10.0	<10.0	22.7	25.5
#8 2' SW	2	03-Feb-06	In Situ			< 0.0250	< 0.0250	< 0.0250	< 0.0500	< 0.125	<10.0	<10.0	<10.0	18.1	22.5
#9 2' SW	2	03-Feb-06	In Situ			< 0.0250	< 0.0250	< 0.0250	< 0.0500	< 0.125	<10.0	<10.0	<10.0	22.0	20.8
#10 2' SW	2	03-Feb-06	In Situ			< 0.0250	<0.0250	<0.0250	<0.0500	<0.125	<10.0	<10.0	<10.0	19.5	24.6
#11 2' SW	2	03-Feb-06	In Situ			< 0.0250	<0.0250	<0.0250	<0.0500	<0.125	<10.0	<10.0	<10.0	20.6	22.1
#12 2' SW	2	03-Feb-06	In Situ			< 0.0250	< 0.0250	< 0.0250	<0.0500	<0.125	<10.0	<10.0	<10.0	20.6	22.2
#13 2' SW	2	03-Feb-06	In Situ			< 0.0250	< 0.0250	< 0.0250	0.0330	0.0330	7.28 ^A	12.5	12.5	14.1	18.2
#14 2' SW	2	03-Feb-06	In Situ			< 0.0250	< 0.0250	< 0.0250	<0.0500	<0.125	<10.0	<10.0	<10.0	16.8	19.4
#15 2' SW	2	03-Feb-06	In Situ			< 0.0250	< 0.0250	<0.0250	<0.0500	<0.125	<10.0	11.4	11.4	15.5	21.0
#16 2' SW	2	03-Feb-06	In Situ			< 0.0250	<0.0250	<0.0250	<0.0500	<0.125	<10.0	<10.0	<10.0	15.7	19.0
#17 2' SW	2	03-Feb-06	In Situ			< 0.0250	< 0.0250	< 0.0250	<0.0500	<0.125	<10.0	<10.0	<10.0	12.2	18.9
#18 2' SW	2	03-Feb-06	In Situ			< 0.0250	< 0.0250	< 0.0250	< 0.0500	< 0.125	<10.0	6.54 ^A	<10.0	15.3	19.2
#19 2' SW	2	03-Feb-06	In Situ			< 0.0250	< 0.0250	< 0.0250	< 0.0500	< 0.125	<10.0	<10.0	<10.0	16.8	25.2
A-BH #1	7	23-Feb-06	In Situ	2.7	400	< 0.0250	< 0.0250	< 0.0250	< 0.0500	< 0.125	<10.0	<10.0	<10.0	535	202
A-BH-#1A (7')	7	23-May-06	In Situ		600			 **	 *					624	
A-NSW #2	5	23-Feb-06	In Situ	8.5	400	*	*	*	*					393	
A-NSW-#2A (5')	5	23-May-06	In Situ		1,360									1,935	

APPENDIX I

LABORATORY ANALYTICAL REPORTS AND CHAIN-OF-CUSTODY FORM



Analytical Report

Prepared for:

Iain Olness Environmental Plus, Incorporated P.O. Box 1558 Eunice, NM 88231

Project: Chevron/ AH Blinebry Fed. NCT-2 Project Number: 200055 Location: UL-N, Sect. 29, T 22 S, R 38 E

Lab Order Number: 6B06018

Report Date: 02/15/06

Environmental Plus, Incorporated	Project:	Chevron/ AH Blinebry Fed. NCT-2	Fax: 505-394-2601
P.O. Box 1558	Project Number:	200055	Reported:
Eunice NM, 88231	Project Manager:	Iain Olness	02/15/06 11:13

ANALYTICAL REPORT FOR SAMPLES

P1 2 BH 6406018-01 Soil 020306 09-30 020606 11:50 P2 2 BH 666018-02 Soil 020306 09-30 020606 11:50 P3 2 BH 6660018-04 Soil 020306 01:00 020606 11:50 P4 2 BH 666018-04 Soil 020306 10:00 020606 11:50 P5 2 BH 666018-05 Soil 020306 10:00 020606 11:50 P5 2 BH 666018-06 Soil 020306 10:00 020606 11:50 P5 2 BH 666018-07 Soil 020306 10:00 020606 11:50 P5 2 BH 666018-07 Soil 020306 10:00 020606 11:50 P5 2 BH 666018-08 Soil 020306 11:00 020606 11:50 P5 2 BH 666018-10 Soil 020306 11:00 020606 11:50 P1 2 BH 666018-10 Soil 020306 11:00 020606 11:50 P1 2 BH 666018-13 Soil 020306 11:00 020606 11:50 P1 2 BH 666018-13 Soil 020306 11:00 020606 11:50 P1 2 BH 666018-13 Soil 020306 11:00 020606 11:50 P1 2 SW <th>Sample ID</th> <th>Laboratory ID</th> <th>Matrix</th> <th>Date Sampled</th> <th>Date Received</th>	Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
#1 2 BH 666018-03 Seil 020306 09-50 020606 11:50 #4 2 BH 660018-04 Seil 020306 10:00 020606 11:50 #5 2 DH 6606018-05 Seil 020306 10:20 020606 11:50 #7 2 BH 6606018-07 Seil 020306 10:20 020606 11:50 #7 2 BH 6606018-07 Seil 020306 10:20 020606 11:50 #7 2 BH 6606018-07 Seil 020306 10:20 020606 11:50 #9 2 BH 6606018-10 Seil 020306 10:20 020606 11:50 #10 2 BH 6606018-10 Seil 020306 11:20 020606 11:50 #11 2 BH 6606018-11 Seil 020306 11:20 020606 11:50 #12 2 BH 6606018-12 Seil 020306 11:20 020606 11:50 #12 2 BH 6606018-13 Seil 020306 11:20 020606 11:50 #13 2 BH 6606018-15 Seil 020306 11:20 020606 11:50 #12 2 SW 6606018-16 Seil 020306 12:0 020606 11:50 #12 2 SW 6606018-17 Seil 020306 12:0 020606 11:50	#1 2'BH	6B06018-01	Soil	02/03/06 09:30	02/06/06 11:50
44 2 BH 660018-04 Suil 020306 10:00 020606 11:50 #5 2 BH 660018-05 Suil 020306 10:10 020606 11:50 #7 2 BH 660018-07 Suil 020306 10:00 020606 11:50 #8 2 BH 660018-08 Suil 020306 10:00 020606 11:50 #8 2 BH 660018-08 Suil 020306 10:00 020606 11:50 #9 2 BH 660018-08 Suil 020306 10:00 020606 11:50 #10 2 BH 660018-10 Suil 020306 11:00 020606 11:50 #11 2 BH 660018-11 Suil 020306 11:00 020606 11:50 #12 2 BH 660018-12 Suil 020306 11:00 020606 11:50 #13 2 BH 660018-13 Suil 020306 11:00 020606 11:50 #15 2 PH 660018-14 Suil 020306 11:00 020606 11:50 #15 2 PH 660018-14 Suil 020306 12:0 020606 11:50 #15 2 PH 660018-16 Suil 020306 12:0 020606 11:50 #15 2 SW 660018-17 Suil 020306 12:0 020666 11:50 #2 SW <td>#2 2'BH</td> <td>6B06018-02</td> <td>Soil</td> <td>02/03/06 09:40</td> <td>02/06/06 11:50</td>	#2 2'BH	6B06018-02	Soil	02/03/06 09:40	02/06/06 11:50
#5 2 BH 606018-05 Soil 020306 10:0 020606 11:50 #6 2 BH 606018-06 Soil 020306 10:20 020606 11:50 #7 2 BH 606018-07 Soil 020306 10:30 020606 11:50 #8 2 BH 606018-08 Soil 020306 10:40 020606 11:50 #9 2 BH 606018-10 Soil 020306 11:0 020606 11:50 #10 2 BH 606018-10 Soil 020306 11:10 020606 11:50 #11 2 BH 606018-10 Soil 020306 11:10 020606 11:50 #12 2 BH 606018-12 Soil 020306 11:40 020606 11:50 #12 2 BH 606018-13 Soil 020306 11:40 020606 11:50 #13 2 BH 606018-14 Soil 020306 11:40 020606 11:50 #14 2 BH 606018-15 Soil 020306 12:0 020606 11:50 #14 2 BH 606018-16 Soil 020306 12:0 020606 11:50 #12 2 SW 606018-16 Soil 020306 12:0 020606 11:50 #12 2 SW 606018-12 Soil 020306 12:0 020606 11:50 #2 2 SW <td>#3 2'BH</td> <td>6B06018-03</td> <td>Soil</td> <td>02/03/06 09:50</td> <td>02/06/06 11:50</td>	#3 2'BH	6B06018-03	Soil	02/03/06 09:50	02/06/06 11:50
#6 2 BH 6B06018-06 Sail 020306 10:20 020606 11:50 #7 2 BH 6B06018-07 Sail 020306 10:30 020606 11:50 #8 2 BH 6B06018-08 Sail 020306 10:50 020606 11:50 #9 2 BH 6B06018-10 Sail 020306 10:50 020606 11:50 #10 2 BH 6B06018-10 Sail 020306 11:20 020606 11:50 #11 2 BH 6B06018-12 Sail 020306 11:20 020606 11:50 #12 2 BH 6B06018-12 Sail 020306 11:20 020606 11:50 #13 2 BH 6B06018-13 Sail 020306 11:30 020606 11:50 #14 2 BH 6B06018-14 Sail 020306 11:20 020606 11:50 #14 2 BH 6B06018-15 Sail 020306 12:0 020606 11:50 #15 2 BH 6B06018-16 Sail 020306 12:0 020606 11:50 #12 SW 6B06018-17 Sail 020306 12:0 020606 11:50 #2 SW 6B06018-20 Sail 020306 12:0 020606 11:50 #2 SW 6B06018-21 Sail 020306 12:0 020606 11:50 #2	#4 2'BH	6B06018-04	Soil	02/03/06 10:00	02/06/06 11:50
#7 2 BH 606018-07 Soil 020306 10.30 020606 11.50 #8 2 BH 606018-08 Soil 020306 10.40 020606 11.50 #9 2 BH 606018-09 Soil 020306 10.50 020606 11.50 #10 2 'BH 606018-10 Soil 020306 11.30 020606 11.50 #11 2 'BH 606018-11 Soil 020306 11.30 020606 11.50 #12 2 BH 606018-12 Soil 020306 11.30 020606 11.50 #13 2 'BH 606018-13 Soil 020306 11.30 020606 11.50 #14 2 'BH 606018-15 Soil 020306 12.00 020606 11.50 #15 2 'BH 606018-15 Soil 020306 12.00 020606 11.50 #15 2 'BH 606018-16 Soil 020306 12.00 020606 11.50 #1 2 'SW 606018-17 Soil 020306 12.00 020606 11.50 #2 'SW 606018-18 Soil 020306 12.00 020606 11.50 #2 'SW 606018-20 Soil 020306 12.30 020606 11.50 #2 'SW 606018-21 Soil 020306 13.00 020606 11.50 #2	#5 2'BH	6B06018-05	Soil	02/03/06 10:10	02/06/06 11:50
#8 2 BH 660018-08 Sol 020306 10:00 020060 11:50 #9 2 BH 660018-09 Sol 020306 10:50 020606 11:50 #10 2 BH 660018-10 Sol 020306 11:00 020606 11:50 #11 2 BH 660018-11 Sol 020306 11:00 020606 11:50 #12 2 BH 660018-12 Sol 020306 11:30 020606 11:50 #13 2 BH 660018-13 Sol 020306 11:30 020606 11:50 #14 2 BH 660018-14 Sol 020306 11:30 020606 11:50 #14 2 BH 660018-15 Sol 020306 12:00 020606 11:50 #14 2 BH 660018-16 Sol 020306 12:00 020606 11:50 #15 2 BH 660018-16 Sol 020306 12:00 020606 11:50 #12 SW 660018-17 Sol 020306 12:00 020606 11:50 #2 SW 660018-19 Sol 020306 12:00 020606 11:50 #2 SW 660018-20 Sol 020306 12:0 020606 11:50 #2 SW 660018-21 Sol 020306 13:0 020606 11:50 #2 SW 660018-	#6 2'BH	6B06018-06	Soil	02/03/06 10:20	02/06/06 11:50
#9 2 BH 6B06018-09 Soil 02030610-50 02060611-50 #10 2 BH 6B06018-10 Soil 02030611:10 02060611-50 #11 2 BH 6B06018-12 Soil 02030611:00 02060611-50 #12 2 BH 6B06018-12 Soil 02030611:00 02060611-50 #13 2 'BH 6B06018-13 Soil 02030611:00 02060611-50 #14 2 'BH 6B06018-15 Soil 02030611:50 02060611:50 #15 2 'BH 6B06018-16 Soil 02030611:50 02060611:50 #16 2 'BH 6B06018-17 Soil 02030612:00 02060611:50 #1 2 'SW 6B06018-17 Soil 02030612:00 02060611:50 #2 2 'SW 6B06018-16 Soil 02030612:00 02060611:50 #2 2 'SW 6B06018-20 Soil 02030612:00 02060611:50 #2 2 'SW 6B06018-21 Soil 02030612:00 02060611:50 #2 2 'SW 6B06018-22 Soil 02030613:00 02060611:50 #5 2 'SW 6B06018-23 Soil 02030613:00 02060611:50 #1 2 'SW </td <td>#7 2'BH</td> <td>6B06018-07</td> <td>Soil</td> <td>02/03/06 10:30</td> <td>02/06/06 11:50</td>	#7 2'BH	6B06018-07	Soil	02/03/06 10:30	02/06/06 11:50
#10 2 BH 6B06018-10 Soil 020306 11:00 020606 11:50 #11 2 BH 6B06018-11 Soil 020306 11:20 020606 11:50 #12 2 BH 6B06018-12 Soil 020306 11:30 020606 11:50 #13 2 BH 6B06018-13 Soil 020306 11:30 020606 11:50 #14 2'BH 6B06018-14 Soil 020306 11:50 020606 11:50 #15 2'BH 6B06018-15 Soil 020306 11:50 020606 11:50 #15 2'BH 6B06018-16 Soil 020306 12:0 020606 11:50 #12 SW 6B06018-17 Soil 020306 12:0 020606 11:50 #2 SW 6B06018-18 Soil 020306 12:0 020606 11:50 #3 2 SW 6B06018-20 Soil 020306 12:0 020606 11:50 #4 2 SW 6B06018-21 Soil 020306 12:0 020606 11:50 #5 2 SW 6B06018-22 Soil 020306 13:0 020606 11:50 #0 2 SW 6B06018-23 Soil 020306 13:0 020606 11:50 #10 2 SW 6B06018-25 Soil 020306 13:0 020606 11:50 #1	#8 2'BH	6B06018-08	Soil	02/03/06 10:40	02/06/06 11:50
#11 2 'BH6B06018-11Sail02/03/06 11:3002/06/06 11:30#12 2 'BH6B06018-12Sail02/03/06 11:3002/06/06 11:50#13 2 'BH6B06018-13Sail02/03/06 11:3002/06/06 11:50#14 2 'BH6B06018-14Sail02/03/06 11:5002/06/06 11:50#15 2 'BH6B06018-15Sail02/03/06 12:0002/06/06 11:50#15 2 'BH6B06018-16Sail02/03/06 12:0002/06/06 11:50#1 2 'SW6B06018-17Sail02/03/06 12:0002/06/06 11:50#2 'SW6B06018-18Sail02/03/06 12:0002/06/06 11:50#2 'SW6B06018-19Sail02/03/06 12:0002/06/06 11:50#2 'SW6B06018-20Sail02/03/06 12:0002/06/06 11:50#5 'SW6B06018-20Sail02/03/06 12:0002/06/06 11:50#6 2 'SW6B06018-21Sail02/03/06 13:0002/06/06 11:50#7 'SW6B06018-23Sail02/03/06 13:0002/06/06 11:50#7 2 'SW6B06018-25Sail02/03/06 13:0002/06/06 11:50#8 'SW6B06018-26Sail02/03/06 13:0002/06/06 11:50#9 'SW6B06018-27Sail02/03/06 13:0002/06/06 11:50#10 'S'W6B06018-26Sail02/03/06 13:0002/06/06 11:50#11 'S'W6B06018-27Sail02/03/06 13:0002/06/06 11:50#12 'SW6B06018-27Sail02/03/06 13:0002/06/06 11:50#13 'S'W6B06018-27Sail02/03/06 13:00	#9 2'BH	6B06018-09	Soil	02/03/06 10:50	02/06/06 11:50
#12 2 'BH 6B06018-12 Soil 02030611-20 02006011-50 #13 2 'BH 6B06018-13 Soil 02030611-30 02006011-50 #14 2 'BH 6B06018-14 Soil 02030611-30 02060611-50 #15 2 'BH 6B06018-15 Soil 02030611-30 02060611-50 #16 2 'BH 6B06018-16 Soil 02030612-00 02060611-50 #2 'SW 6B06018-17 Soil 02030612-20 02060611-50 #3 2 'SW 6B06018-18 Soil 02030612-20 02060611-50 #4 2 'SW 6B06018-20 Soil 02030612-20 02060611-50 #5 2 'SW 6B06018-20 Soil 02030612-30 02060611-50 #5 2 'SW 6B06018-21 Soil 02030612-30 02060611-50 #6 2 'SW 6B06018-22 Soil 02030613-30 02060611-50 #7 2 'SW 6B06018-23 Soil 02030613-30 02060611-50 #10 2 'SW 6B06018-24 Soil 02030613-30 02060611-50 #11 2 'SW 6B06018-27 Soil 02030613-30 02060611-50 #12 2 'S	#10 2' BH	6B06018-10	Soil	02/03/06 11:00	02/06/06 11:50
#13 2'BH 6B06018-13 Soil 0.203,06 11:30 0.206,06 11:50 #14 2'BH 6B06018-14 Soil 0.203,06 11:40 0.206,06 11:50 #15 2'BH 6B06018-15 Soil 0.203,06 11:50 0.206,06 11:50 #16 2'BH 6B06018-16 Soil 0.203,06 12:00 0.206,06 11:50 #1 2'SW 6B06018-17 Soil 0.203,06 12:00 0.206,06 11:50 #2 2'SW 6B06018-18 Soil 0.203,06 12:00 0.206,06 11:50 #3 2'SW 6B06018-19 Soil 0.203,06 12:00 0.206,06 11:50 #4 2'SW 6B06018-20 Soil 0.203,06 12:00 0.206,06 11:50 #5 2'SW 6B06018-21 Soil 0.203,06 12:00 0.206,06 11:50 #5 2'SW 6B06018-22 Soil 0.203,06 13:00 0.206,06 11:50 #6 2'SW 6B06018-23 Soil 0.203,06 13:00 0.206,06 11:50 #7 2'SW 6B06018-26 Soil 0.203,06 13:00 0.206,06 11:50 #10 2'SW 6B06018-27 Soil 0.203,06 13:00 0.206,06 11:50 #11 2'SW 6B06018-27 Soil 0.203,06 13:00 </td <td>#11 2'BH</td> <td>6B06018-11</td> <td>Soil</td> <td>02/03/06 11:10</td> <td>02/06/06 11:50</td>	#11 2'BH	6B06018-11	Soil	02/03/06 11:10	02/06/06 11:50
#14 2'BH 6B06018-14 Soil 0.203/06 11:40 0.206/06 11:50 #15 2'BH 6B06018-15 Soil 0.203/06 11:50 0.206/06 11:50 #16 2'BH 6B06018-16 Soil 0.203/06 12:00 0.206/06 11:50 #1 2'SW 6B06018-17 Soil 0.203/06 12:00 0.206/06 11:50 #2 2'SW 6B06018-18 Soil 0.203/06 12:00 0.206/06 11:50 #3 2'SW 6B06018-19 Soil 0.203/06 12:00 0.206/06 11:50 #4 2'SW 6B06018-20 Soil 0.203/06 12:00 0.206/06 11:50 #4 2'SW 6B06018-20 Soil 0.203/06 12:00 0.206/06 11:50 #4 2'SW 6B06018-20 Soil 0.203/06 12:00 0.206/06 11:50 #5 2'SW 6B06018-21 Soil 0.203/06 12:00 0.206/06 11:50 #6 2'SW 6B06018-22 Soil 0.203/06 13:00 0.206/06 11:50 #7 2'SW 6B06018-23 Soil 0.203/06 13:00 0.206/06 11:50 #10 2'SW 6B06018-24 Soil 0.203/06 13:00 0.206/06 11:50 #11 2'SW 6B0618-27 Soil 0.203/06 13:00 <td>#12 2' BH</td> <td>6B06018-12</td> <td>Soil</td> <td>02/03/06 11:20</td> <td>02/06/06 11:50</td>	#12 2' BH	6B06018-12	Soil	02/03/06 11:20	02/06/06 11:50
#15 2'BH 6B0018-15 Soil 0203/06 11:50 0206/06 11:50 #16 2'BH 6B0018-16 Soil 0203/06 12:00 0206/06 11:50 #1 2'SW 6B06018-17 Soil 0203/06 12:00 0206/06 11:50 #2 2'SW 6B06018-18 Soil 0203/06 12:00 0206/06 11:50 #3 2'SW 6B06018-19 Soil 0203/06 12:00 0206/06 11:50 #4 2'SW 6B06018-20 Soil 0203/06 12:00 0206/06 11:50 #5 2'SW 6B06018-21 Soil 0203/06 12:00 0206/06 11:50 #5 2'SW 6B06018-22 Soil 0203/06 12:00 0206/06 11:50 #5 2'SW 6B06018-23 Soil 0203/06 13:00 0206/06 11:50 #6 2'SW 6B06018-23 Soil 0203/06 13:0 0206/06 11:50 #7 2'SW 6B06018-24 Soil 0203/06 13:0 0206/06 11:50 #8 2'SW 6B06018-25 Soil 0203/06 13:0 0206/06 11:50 #10 2'SW 6B0618-26 Soil 0203/06 13:0 0206/06 11:50 #11 2'SW 6B0618-28 Soil 0203/06 13:0 0206/06 11:50 <	#13 2' BH	6B06018-13	Soil	02/03/06 11:30	02/06/06 11:50
#16 2' BH 6B06018-16 Soil 02/03/06 12:00 02/06/06 11:50 #1 2' SW 6B06018-17 Soil 02/03/06 12:10 02/06/06 11:50 #2 2' SW 6B06018-18 Soil 02/03/06 12:20 02/06/06 11:50 #3 2' SW 6B06018-19 Soil 02/03/06 12:20 02/06/06 11:50 #4 2' SW 6B06018-20 Soil 02/03/06 12:30 02/06/06 11:50 #5 2' SW 6B06018-20 Soil 02/03/06 12:30 02/06/06 11:50 #5 2' SW 6B06018-21 Soil 02/03/06 12:30 02/06/06 11:50 #6 2' SW 6B06018-22 Soil 02/03/06 13:00 02/06/06 11:50 #7 2' SW 6B06018-23 Soil 02/03/06 13:00 02/06/06 11:50 #7 2' SW 6B06018-24 Soil 02/03/06 13:00 02/06/06 11:50 #8 2' SW 6B06018-25 Soil 02/03/06 13:30 02/06/06 11:50 #10 2' SW 6B06018-26 Soil 02/03/06 13:40 02/06/06 11:50 #11 2' SW 6B06018-27 Soil 02/03/06 13:50 02/06/06 11:50 #12 2' SW 6B06018-29 Soil 02/0	#14 2' BH	6B06018-14	Soil	02/03/06 11:40	02/06/06 11:50
#1 2'SW6B06018-17Soil02/03/06 12:1002/06/06 11:50#2 2'SW6B06018-18Soil02/03/06 12:2002/06/06 11:50#3 2'SW6B06018-19Soil02/03/06 12:2002/06/06 11:50#4 2'SW6B06018-20Soil02/03/06 12:4002/06/06 11:50#5 2'SW6B06018-21Soil02/03/06 12:5002/06/06 11:50#6 2'SW6B06018-22Soil02/03/06 13:0002/06/06 11:50#7 2'SW6B06018-23Soil02/03/06 13:1002/06/06 11:50#8 2'SW6B06018-24Soil02/03/06 13:2002/06/06 11:50#8 2'SW6B06018-25Soil02/03/06 13:2002/06/06 11:50#9 2'SW6B06018-26Soil02/03/06 13:2002/06/06 11:50#10 2'SW6B06018-27Soil02/03/06 13:0002/06/06 11:50#11 2'SW6B06018-28Soil02/03/06 12:0002/06/06 11:50#12 2'SW6B06018-29Soil02/03/06 12:0002/06/06 11:50#12 2'SW6B06018-29Soil02/03/06 12:0002/06/06 11:50#14 2'SW6B06018-30Soil02/03/06 12:0002/06/06 11:50#14 2'SW6B06018-30Soil02/03/06 12:0002/06/06 11:50#14 2'SW6B06018-30Soil02/03/06 12:0002/06/06 11:50#14 2'SW6B06018-30Soil02/03/06 12:0002/06/06 11:50#15 2'SW6B06018-31Soil02/03/06 12:0002/06/06 11:50#16 2'SW6B06018-32Soil02/03/06 12:00<	#15 2' BH	6B06018-15	Soil	02/03/06 11:50	02/06/06 11:50
#2 2'SW 6B06018-18 Soil 02/03/06 12:20 02/06/06 11:50 #3 2'SW 6B06018-19 Soil 02/03/06 12:30 02/06/06 11:50 #4 2'SW 6B06018-20 Soil 02/03/06 12:40 02/06/06 11:50 #5 2'SW 6B06018-21 Soil 02/03/06 12:50 02/06/06 11:50 #5 2'SW 6B06018-22 Soil 02/03/06 13:00 02/06/06 11:50 #6 2'SW 6B06018-23 Soil 02/03/06 13:00 02/06/06 11:50 #7 2'SW 6B06018-23 Soil 02/03/06 13:00 02/06/06 11:50 #8 2'SW 6B06018-24 Soil 02/03/06 13:00 02/06/06 11:50 #9 2'SW 6B06018-25 Soil 02/03/06 13:00 02/06/06 11:50 #10 2'SW 6B06018-26 Soil 02/03/06 13:00 02/06/06 11:50 #11 2'SW 6B06018-27 Soil 02/03/06 13:00 02/06/06 11:50 #12 2'SW 6B06018-28 Soil 02/03/06 12:00 02/06/06 11:50 #13 2'SW 6B06018-30 Soil 02/03/06 12:00 02/06/06 11:50 #14 2'SW 6B06018-31 Soil 02/03/06 12:00 <td>#16 2' BH</td> <td>6B06018-16</td> <td>Soil</td> <td>02/03/06 12:00</td> <td>02/06/06 11:50</td>	#16 2' BH	6B06018-16	Soil	02/03/06 12:00	02/06/06 11:50
#3 2' SW6B06018-19Soil02/03/06 12:3002/06/06 11:50#4 2' SW6B06018-20Soil02/03/06 12:4002/06/06 11:50#5 2' SW6B06018-21Soil02/03/06 12:5002/06/06 11:50#6 2' SW6B06018-22Soil02/03/06 13:0002/06/06 11:50#7 2' SW6B06018-23Soil02/03/06 13:1002/06/06 11:50#8 2' SW6B06018-24Soil02/03/06 13:2002/06/06 11:50#9 2' SW6B06018-25Soil02/03/06 13:3002/06/06 11:50#10 2' SW6B06018-26Soil02/03/06 13:3002/06/06 11:50#11 2' SW6B06018-26Soil02/03/06 13:5002/06/06 11:50#12 2' SW6B06018-27Soil02/03/06 13:5002/06/06 11:50#13 2' SW6B06018-28Soil02/03/06 12:1002/06/06 11:50#13 2' SW6B06018-29Soil02/03/06 12:2002/06/06 11:50#14 2' SW6B06018-30Soil02/03/06 12:1002/06/06 11:50#15 2' SW6B06018-31Soil02/03/06 12:2002/06/06 11:50#15 2' SW6B06018-31Soil02/03/06 12:3002/06/06 11:50#15 2' SW6B06018-32Soil02/03/06 12:3002/06/06 11:50#15 2' SW6B06018-31Soil02/03/06 12:3002/06/06 11:50#15 2' SW6B06018-31Soil02/03/06 12:3002/06/06 11:50#15 2' SW6B06018-32Soil02/03/06 12:3002/06/06 11:50 <tr<tr>#15 2' SW6B06018-31So</tr<tr>	#1 2'SW	6B06018-17	Soil	02/03/06 12:10	02/06/06 11:50
#4 2' SW6B06018-20Soil02/03/06 12:4002/06/06 11:50#5 2' SW6B06018-21Soil02/03/06 12:5002/06/06 11:50#6 2' SW6B06018-22Soil02/03/06 13:0002/06/06 11:50#7 2' SW6B06018-23Soil02/03/06 13:0002/06/06 11:50#8 2' SW6B06018-24Soil02/03/06 13:2002/06/06 11:50#9 2' SW6B06018-25Soil02/03/06 13:3002/06/06 11:50#10 2' SW6B06018-26Soil02/03/06 13:4002/06/06 11:50#11 2' SW6B06018-27Soil02/03/06 13:5002/06/06 11:50#12 2' SW6B06018-28Soil02/03/06 12:0002/06/06 11:50#12 2' SW6B06018-28Soil02/03/06 12:0002/06/06 11:50#12 2' SW6B06018-29Soil02/03/06 12:0002/06/06 11:50#12 2' SW6B06018-30Soil02/03/06 12:0002/06/06 11:50#14 2' SW6B06018-31Soil02/03/06 12:0002/06/06 11:50#14 2' SW6B06018-31Soil02/03/06 12:3002/06/06 11:50#15 2' SW6B06018-31Soil02/03/06 12:3002/06/06 11:50#16 2' SW6B06018-32Soil02/03/06 12:4002/06/06 11:50#16 2' SW6B06018-32Soil02/03/06 12:4002/06/06 11:50#17 2' SW6B0618-33Soil02/03/06 12:4002/06/06 11:50#17 2' SW6B0618-33Soil02/03/06 12:4002/06/06 11:50	#2_2'SW	6B06018-18	Soil	02/03/06 12:20	02/06/06 11:50
#5 2' SW6B06018-21Soil02/03/06 12:5002/06/06 11:50#6 2' SW6B06018-22Soil02/03/06 13:0002/06/06 11:50#7 2' SW6B06018-23Soil02/03/06 13:1002/06/06 11:50#8 2' SW6B06018-24Soil02/03/06 13:2002/06/06 11:50#9 2' SW6B06018-25Soil02/03/06 13:3002/06/06 11:50#10 2' SW6B06018-26Soil02/03/06 13:3002/06/06 11:50#11 2' SW6B06018-27Soil02/03/06 13:5002/06/06 11:50#12 2' SW6B06018-28Soil02/03/06 12:0002/06/06 11:50#13 2' SW6B06018-29Soil02/03/06 12:0002/06/06 11:50#14 2' SW6B06018-30Soil02/03/06 12:0002/06/06 11:50#15 2' SW6B06018-31Soil02/03/06 12:0002/06/06 11:50#16 2' SW6B06018-32Soil02/03/06 12:3002/06/06 11:50#16 2' SW6B06018-32Soil02/03/06 12:0002/06/06 11:50#16 2' SW6B06018-32Soil02/03/06 12:0002/06/06 11:50#16 2' SW6B06018-32Soil02/03/06 12:0002/06/06 11:50#17 2' SW6B06018-32Soil02/03/06 12:0002/06/06 11:50	#3 2'SW	6B06018-19	Soil	02/03/06 12:30	02/06/06 11:50
#6 2'SW 6B06018-22 Soil 02/03/06 13:00 02/06/06 11:50 #7 2'SW 6B06018-23 Soil 02/03/06 13:10 02/06/06 11:50 #8 2'SW 6B06018-24 Soil 02/03/06 13:20 02/06/06 11:50 #9 2'SW 6B06018-25 Soil 02/03/06 13:30 02/06/06 11:50 #10 2'SW 6B06018-26 Soil 02/03/06 13:30 02/06/06 11:50 #11 2'SW 6B06018-26 Soil 02/03/06 13:40 02/06/06 11:50 #12 2'SW 6B06018-27 Soil 02/03/06 13:50 02/06/06 11:50 #13 2'SW 6B06018-28 Soil 02/03/06 12:00 02/06/06 11:50 #13 2'SW 6B06018-29 Soil 02/03/06 12:00 02/06/06 11:50 #14 2'SW 6B06018-30 Soil 02/03/06 12:00 02/06/06 11:50 #14 2'SW 6B06018-31 Soil 02/03/06 12:30 02/06/06 11:50 #15 2'SW 6B06018-31 Soil 02/03/06 12:30 02/06/06 11:50 #16 2'SW 6B06018-32 Soil 02/03/06 12:40 02/06/06 11:50 #16 2'SW 6B06018-33 Soil 02/03/06 12:	#4_2'SW	6B06018-20	Soil	02/03/06 12:40	02/06/06 11:50
#7 2' SW6B06018-23Soil02/03/06 13:1002/06/06 11:50#8 2' SW6B06018-24Soil02/03/06 13:2002/06/06 11:50#9 2' SW6B06018-25Soil02/03/06 13:3002/06/06 11:50#10 2' SW6B06018-26Soil02/03/06 13:3002/06/06 11:50#11 2' SW6B06018-27Soil02/03/06 13:5002/06/06 11:50#12 2' SW6B06018-27Soil02/03/06 12:0002/06/06 11:50#13 2' SW6B06018-29Soil02/03/06 12:1002/06/06 11:50#14 2' SW6B06018-30Soil02/03/06 12:2002/06/06 11:50#15 2' SW6B06018-31Soil02/03/06 12:2002/06/06 11:50#16 2' SW6B06018-32Soil02/03/06 12:2002/06/06 11:50#17 2' SW6B06018-32Soil02/03/06 12:2002/06/06 11:50#17 2' SW6B06018-31Soil02/03/06 12:2002/06/06 11:50#17 2' SW6B06018-32Soil02/03/06 12:2002/06/06 11:50#17 2' SW6B06018-32Soil02/03/06 12:2002/06/06 11:50	#5 2'SW	6B06018-21	Soil	02/03/06 12:50	02/06/06 11:50
#8 2' SW 6B06018-24 Soil 02/03/06 13:20 02/06/06 11:50 #9 2' SW 6B06018-25 Soil 02/03/06 13:30 02/06/06 11:50 #10 2' SW 6B06018-26 Soil 02/03/06 13:40 02/06/06 11:50 #11 2' SW 6B06018-27 Soil 02/03/06 13:50 02/06/06 11:50 #12 2' SW 6B06018-28 Soil 02/03/06 12:00 02/06/06 11:50 #13 2' SW 6B06018-29 Soil 02/03/06 12:00 02/06/06 11:50 #14 2' SW 6B06018-30 Soil 02/03/06 12:00 02/06/06 11:50 #15 2' SW 6B06018-31 Soil 02/03/06 12:20 02/06/06 11:50 #16 2' SW 6B06018-32 Soil 02/03/06 12:30 02/06/06 11:50 #17 2' SW 6B06018-32 Soil 02/03/06 12:40 02/06/06 11:50 #17 2' SW 6B06018-33 Soil 02/03/06 12:40 02/06/06 11:50	#6 2'SW	6B06018-22	Soil	02/03/06 13:00	02/06/06 11:50
#9 2'SW6B06018-25Soil02/03/06 13:3002/06/06 11:50#10 2'SW6B06018-26Soil02/03/06 13:4002/06/06 11:50#11 2'SW6B06018-27Soil02/03/06 13:5002/06/06 11:50#12 2'SW6B06018-28Soil02/03/06 12:0002/06/06 11:50#13 2'SW6B06018-29Soil02/03/06 12:0002/06/06 11:50#14 2'SW6B06018-30Soil02/03/06 12:2002/06/06 11:50#15 2'SW6B06018-31Soil02/03/06 12:3002/06/06 11:50#16 2'SW6B06018-32Soil02/03/06 12:4002/06/06 11:50#17 2'SW6B06018-33Soil02/03/06 12:5002/06/06 11:50	#7 2'SW	6B06018-23	Soil	02/03/06 13:10	02/06/06 11:50
#10 2' SW6B06018-26Soil02/03/06 13:4002/06/06 11:50#11 2' SW6B06018-27Soil02/03/06 13:5002/06/06 11:50#12 2' SW6B06018-28Soil02/03/06 12:0002/06/06 11:50#13 2' SW6B06018-29Soil02/03/06 12:1002/06/06 11:50#14 2' SW6B06018-30Soil02/03/06 12:2002/06/06 11:50#15 2' SW6B06018-31Soil02/03/06 12:3002/06/06 11:50#16 2' SW6B06018-32Soil02/03/06 12:4002/06/06 11:50#17 2' SW6B06018-33Soil02/03/06 12:5002/06/06 11:50	#8 2'SW	6B06018-24	Soil	02/03/06 13:20	02/06/06 11:50
#11 2' SW6B06018-27Soil02/03/06 13:5002/06/06 11:50#12 2' SW6B06018-28Soil02/03/06 12:0002/06/06 11:50#13 2' SW6B06018-29Soil02/03/06 12:1002/06/06 11:50#14 2' SW6B06018-30Soil02/03/06 12:2002/06/06 11:50#15 2' SW6B06018-31Soil02/03/06 12:3002/06/06 11:50#16 2' SW6B06018-32Soil02/03/06 12:4002/06/06 11:50#17 2' SW6B06018-33Soil02/03/06 12:5002/06/06 11:50	#9 2'SW	6B06018-25	Soil	02/03/06 13:30	02/06/06 11:50
#12 2' SW6B06018-28Soil02/03/06 12:0002/06/06 11:50#13 2' SW6B06018-29Soil02/03/06 12:1002/06/06 11:50#14 2' SW6B06018-30Soil02/03/06 12:2002/06/06 11:50#15 2' SW6B06018-31Soil02/03/06 12:3002/06/06 11:50#16 2' SW6B06018-32Soil02/03/06 12:4002/06/06 11:50#17 2' SW6B06018-33Soil02/03/06 12:5002/06/06 11:50	#10 2' SW	6B06018-26	Soil	02/03/06 13:40	02/06/06 11:50
#13 2' SW6B06018-29Soil02/03/06 12:1002/06/06 11:50#14 2' SW6B06018-30Soil02/03/06 12:2002/06/06 11:50#15 2' SW6B06018-31Soil02/03/06 12:3002/06/06 11:50#16 2' SW6B06018-32Soil02/03/06 12:4002/06/06 11:50#17 2' SW6B06018-33Soil02/03/06 12:5002/06/06 11:50	#11_2'SW	6B06018-27	Soil	02/03/06 13:50	02/06/06 11:50
#14 2' SW6B06018-30Soil02/03/06 12:2002/06/06 11:50#15 2' SW6B06018-31Soil02/03/06 12:3002/06/06 11:50#16 2' SW6B06018-32Soil02/03/06 12:4002/06/06 11:50#17 2' SW6B06018-33Soil02/03/06 12:5002/06/06 11:50	#12 2' SW	6B06018-28	Soil	02/03/06 12:00	02/06/06 11:50
#15 2' SW6B06018-31Soil02/03/06 12:3002/06/06 11:50#16 2' SW6B06018-32Soil02/03/06 12:4002/06/06 11:50#17 2' SW6B06018-33Soil02/03/06 12:5002/06/06 11:50	#13 2' SW	6B06018-29	Soil	02/03/06 12:10	02/06/06 11:50
#16 2' SW6B06018-32Soil02/03/06 12:4002/06/06 11:50#17 2' SW6B06018-33Soil02/03/06 12:5002/06/06 11:50	#14_2'SW	6B06018-30	Soil	02/03/06 12:20	02/06/06 11:50
#17 2'SW 6B06018-33 Soil 02/03/06 12:50 02/06/06 11:50	#15 2' SW	6B06018-31	Soil	02/03/06 12:30	02/06/06 11:50
	#16 2' SW	6B06018-32	Soil	02/03/06 12:40	02/06/06 11:50
#18 2' SW 6B06018-34 Soil 02/03/06 13:00 02/06/06 11:50	#17 2' SW	6B06018-33	Soil	02/03/06 12:50	02/06/06 11:50
	#18 2' SW	6B06018-34	Soil	02/03/06 13:00	02/06/06 11:50

Environmental Plus, Incorporated	Project:	Chevron/ AH Blinebry Fed. NCT-2	Fax: 505-394-2601
P.O. Box 1558	Project Number:	200055	Reported:
Eunice NM, 88231	Project Manager:	Iain Olness	02/15/06 11:13

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
#19_2' SW	6B06018-35	Soil	02/03/06 13:10	02/06/06 11:50

Environmental Lab of Texas

Environmental Plus, Incorporated	Project:	Chevron/ AH Blinebry Fed. NCT-2	Fax: 505-394-2601
P.O. Box 1558	Project Number:	200055	Reported:
Eunice NM, 88231	Project Manager:	Iain Olness	02/15/06 11:13

Organics by GC

Environmental Lab of Texas

		Reporting							
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
#1 2' BH (6B06018-01) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EB60802	02/08/06	02/09/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"		"	"	"	
Xylene (p/m)	0.0631	0.0250	"	"		"	"	"	
Xylene (o)	0.0290	0.0250	"	"		"	"	"	
Surrogate: a,a,a-Trifluorotoluene		102 %	80	120	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		98.5 %	80	120	"	"	"	"	
Gasoline Range Organics C6-C12	450	20.0	mg/kg dry	2	EB60711	02/07/06	02/08/06	EPA 8015M	
Diesel Range Organics >C12-C35	4980	20.0	"	"		"	"	"	
Total Hydrocarbon C6-C35	5430	20.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		56.4 %	70	130	"	"	"	"	S-0
Surrogate: 1-Chlorooctadecane		96.0 %	70	130	"	"	"	"	
#2 2' BH (6B06018-02) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EB60802	02/08/06	02/09/06	EPA 8021B	
Toluene	ND	0.0250	"		"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		92.2 %	80-	120	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		99.5 %	80	120	"	"	"	"	
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EB60711	02/07/06	02/08/06	EPA 8015M	
Diesel Range Organics >C12-C35	46.8	10.0	"	"		"	"	"	
Total Hydrocarbon C6-C35	46.8	10.0	"	"		"	"	"	
Surrogate: 1-Chlorooctane		94.2 %	70-	130	"	"	"	"	
Surrogate: 1-Chlorooctadecane		96.8 %	70	130	"	"	"	"	
#3 2' BH (6B06018-03) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EB60802	02/08/06	02/09/06	EPA 8021B	
Toluene	ND	0.0250	"		"	"	"	"	
Ethylbenzene	ND	0.0250	"		"	"	"	"	
Xylene (p/m)	ND	0.0250	"			"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		93.8 %	80	120	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		113 %	80	120	"	"	"	"	
Gasoline Range Organics C6-C12	64.7	20.0	mg/kg dry	2	EB60711	02/07/06	02/08/06	EPA 8015M	
Diesel Range Organics >C12-C35	845	20.0	"	"		"	"	"	
Total Hydrocarbon C6-C35	910	20.0	"	"	"	"	"	"	

Environmental Lab of Texas

Environmental Plus, Incorporated P.O. Box 1558			Project: Che umber: 200		Blinebry Feo	1. NCT-2		Fax: 505-394-2601 Reported:		
Eunice NM, 88231		Project M	anager: Iain	Olness				02/15/06	11:13	
		Oı	ganics b	y GC						
		Environ	mental L	ab of Te	exas					
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes	
#3 2' BH (6B06018-03) Soil										
Surrogate: 1-Chlorooctane		54.0 %	70-1	30	EB60711	02/07/06	02/08/06	EPA 8015M	S-00	
Surrogate: 1-Chlorooctadecane		62.0 %	70-1	30	"	"	"	"	S-00	
#4 2' BH (6B06018-04) Soil										
Benzene	ND	0.0250	mg/kg dry	25	EB60802	02/08/06	02/09/06	EPA 8021B		
Toluene	ND	0.0250		"	"	"	"	"		
Ethylbenzene	ND	0.0250	"	"	"	"	"	"		
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"		
Xylene (o)	ND	0.0250	"	"	"	"	"	"		
Surrogate: a,a,a-Trifluorotoluene		95.0 %	80-1	20	"	"	"	"		
Surrogate: 4-Bromofluorobenzene		92.8 %	80-1	20	"	"	"	"		
Gasoline Range Organics C6-C12	114	20.0	mg/kg dry	2	EB60711	02/07/06	02/08/06	EPA 8015M		
Diesel Range Organics >C12-C35	2260	20.0			"	"	"	"		
Total Hydrocarbon C6-C35	2370	20.0			"	"	"	"		
Surrogate: 1-Chlorooctane		50.0 %	70-1	30	"	"	"	"	S-00	
Surrogate: 1-Chlorooctadecane		73.8 %	70-1	30	"	"	"	"		
#5 2' BH (6B06018-05) Soil										
Benzene	0.143	0.100	mg/kg dry	100	EB60802	02/08/06	02/10/06	EPA 8021B		
Toluene	6.37	0.100			"	"	"	"		
Ethylbenzene	10.5	0.100		"	"	"	"	"		
Xylene (p/m)	23.6	0.100			"	"	"	"		
Xylene (o)	10.4	0.100	"		"	"	"	"		
Surrogate: a,a,a-Trifluorotoluene		176 %	80-1	20	"	"	"	"	S-04	
Surrogate: 4-Bromofluorobenzene		92.0 %	80-1	20	"	"	"	"		
Gasoline Range Organics C6-C12	5530	20.0	mg/kg dry	2	EB60711	02/07/06	02/08/06	EPA 8015M		
Diesel Range Organics >C12-C35	16200	20.0			"		"	"		
Total Hydrocarbon C6-C35	21700	20.0	"		"		"	"		
Surrogate: 1-Chlorooctane		105 %	70-1	30	"	"	"	"		
Surrogate: 1-Chlorooctadecane		171 %	70-1		"	"	"	"	S-04	

Environmental Lab of Texas

The results in this report apply to the samples analyzed in accordance with the samples received in the laboratory. This analytical report must be reproduced in its entirety, with written approval of Environmental Lab of Texas.

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Environmental Plus, Incorporated	Project:	Chevron/ AH Blinebry Fed. NCT-2	Fax: 505-394-2601
P.O. Box 1558	Project Number:	200055	Reported:
Eunice NM, 88231	Project Manager:	Iain Olness	02/15/06 11:13

Organics by GC

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
#6 2' BH (6B06018-06) Soil				Dilution	Baten	Trepareu	Anaryzeu	Wiethou	Notes
Benzene	ND	0.0250	mg/kg dry	25	EB60802	02/08/06	02/09/06	EPA 8021B	
Toluene	ND	0.0250	"	"		"		"	
Ethylbenzene	ND	0.0250	"	"		"	"	"	
Xylene (p/m)	ND	0.0250	"	"		"	"	"	
Xylene (o)	ND	0.0250	"	"		"	"		
Surrogate: a,a,a-Trifluorotoluene		100 %	80-1	120	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		83.0 %	80-1	120	"	"	"	"	
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EB60711	02/07/06	02/08/06	EPA 8015M	
Diesel Range Organics >C12-C35	ND	10.0	"	"		"	"		
Total Hydrocarbon C6-C35	ND	10.0	"	"		"	"		
Surrogate: 1-Chlorooctane		86.2 %	70-1	130	"	"	"	"	
Surrogate: 1-Chlorooctadecane		84.2 %	70-1	130	"	"	"	"	
#7 2' BH (6B06018-07) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EB60802	02/08/06	02/09/06	EPA 8021B	
Toluene	ND	0.0250	"	"		"	"		
Ethylbenzene	ND	0.0250	"	"		"	"		
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"		"	"	"	
Surrogate: a,a,a-Trifluorotoluene		93.0 %	80-1	120	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		94.2 %	80-1	120	"	"	"	"	
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EB60710	02/07/06	02/08/06	EPA 8015M	
Diesel Range Organics >C12-C35	59.6	10.0	"	"		"	"	"	
Total Hydrocarbon C6-C35	59.6	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		98.2 %	70-1	130	"	"	"	"	
Surrogate: 1-Chlorooctadecane		103 %	70-1	130	"	"	"	"	
#8 2' BH (6B06018-08) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EB60802	02/08/06	02/09/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"		
Ethylbenzene	ND	0.0250	"	"	"	"	"		
Xylene (p/m)	ND	0.0250	"	"		"	"		
Xylene (o)	ND	0.0250	"	"		"	"	"	
Surrogate: a,a,a-Trifluorotoluene		97.8 %	80-1	120	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		107 %	80-1	120	"	"	"	"	
Gasoline Range Organics C6-C12	J [9.44]	10.0	mg/kg dry	1	EB60710	02/07/06	02/08/06	EPA 8015M	J
Diesel Range Organics >C12-C35	509	10.0	"	"		"	"	"	
Total Hydrocarbon C6-C35	509	10.0	"	"	"	"	"	"	

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Environmental Plus, Incorporated]		Fax: 505-394-2601						
P.O. Box 1558		Project N	umber: 200	0055	-			Reported:		
Eunice NM, 88231		Project M	anager: Iair	n Olness				02/15/06 11:13		
		O	rganics b	y GC						
		Environ	mental L	ab of Te	exas					
		Reporting								
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes	
#8 2' BH (6B06018-08) Soil										
Surrogate: 1-Chlorooctane		99.2 %	70-1	30	EB60710	02/07/06	02/08/06	EPA 8015M		
Surrogate: 1-Chlorooctadecane		120 %	70-1	30	"	"	"	"		
#9 2' BH (6B06018-09) Soil										
Benzene	ND	0.0250	mg/kg dry	25	EB60802	02/08/06	02/09/06	EPA 8021B		
Toluene	ND	0.0250	"	"		"	"	"		
Ethylbenzene	ND	0.0250	"	"		"	"	"		
Xylene (p/m)	ND	0.0250	"	"		"	"	"		
Xylene (o)	ND	0.0250	"	"		"	"	"		
Surrogate: a,a,a-Trifluorotoluene		93.5 %	80-1	20	"	"	"	"		
Surrogate: 4-Bromofluorobenzene		93.2 %	80-1	20	"	"	"	"		
Gasoline Range Organics C6-C12	J [8.50]	10.0	mg/kg dry	1	EB60710	02/07/06	02/08/06	EPA 8015M		
Diesel Range Organics >C12-C35	130	10.0	"			"	"	"		
Total Hydrocarbon C6-C35	130	10.0	"		"	"	"	"		
Surrogate: 1-Chlorooctane		99.2 %	70-1	130	"	"	"	"		
Surrogate: 1-Chlorooctadecane		108 %	70-1	30	"	"	"	"		
#10 2' BH (6B06018-10) Soil										
Benzene	ND	0.0250	mg/kg dry	25	EB60802	02/08/06	02/09/06	EPA 8021B		
Toluene	ND	0.0250	"	"		"	"	"		
Ethylbenzene	ND	0.0250	"	"		"	"	"		
Xylene (p/m)	ND	0.0250	"	"		"	"	"		
Xylene (o)	ND	0.0250	"	"		"	"	"		
Surrogate: a,a,a-Trifluorotoluene		97.2 %	80-1	20	"	"	"	"		
Surrogate: 4-Bromofluorobenzene		111 %	80-1	20	"	"	"	"		
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EB60710	02/07/06	02/08/06	EPA 8015M		
Diesel Range Organics >C12-C35	49.6	10.0	"		"	"	"	"		
Total Hydrocarbon C6-C35	49.6	10.0	"			"	"	"		
Surrogate: 1-Chlorooctane		97.4 %	70-1	30	"	"	"	"		
Surrogate: 1-Chlorooctadecane		98.6 %	70-1	30	"	"	"	"		

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Environmental Plus, Incorporated	Project:	Chevron/ AH Blinebry Fed. NCT-2	Fax: 505-394-2601
P.O. Box 1558	Project Number:	200055	Reported:
Eunice NM, 88231	Project Manager:	Iain Olness	02/15/06 11:13

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		Reporting							
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
#11 2' BH (6B06018-11) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EB60802	02/08/06	02/09/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	0.0264	0.0250	"	"		"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"		
Surrogate: a,a,a-Trifluorotoluene		96.5 %	80-1	20	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		82.5 %	80-1	20	"	"	"	"	
Gasoline Range Organics C6-C12	45.7	10.0	mg/kg dry	1	EB60710	02/07/06	02/08/06	EPA 8015M	
Diesel Range Organics >C12-C35	440	10.0	"	"		"	"	"	
Total Hydrocarbon C6-C35	486	10.0	"	"		"	"	"	
Surrogate: 1-Chlorooctane		102 %	70-1	30	"	"	"	"	
Surrogate: 1-Chlorooctadecane		111 %	70-1	30	"	"	"	"	
#12 2' BH (6B06018-12) Soil									
Benzene	2.49	1.00	mg/kg dry	1000	EB60802	02/08/06	02/10/06	EPA 8021B	
Toluene	51.8	1.00	"	"		"	"	"	
Ethylbenzene	48.6	1.00	"	"		"	"	"	
Xylene (p/m)	130	1.00	"	"		"	"	"	
Xylene (o)	50.5	1.00	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		163 %	80-1	20	"	"	"	"	S-0
Surrogate: 4-Bromofluorobenzene		106 %	80-1	20	"	"	"	"	
Gasoline Range Organics C6-C12	11300	20.0	mg/kg dry	2	EB60710	02/07/06	02/08/06	EPA 8015M	
Diesel Range Organics >C12-C35	21400	20.0	"	"		"	"	"	
Total Hydrocarbon C6-C35	32700	20.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		136 %	70-1	30	"	"	"	"	S-0
Surrogate: 1-Chlorooctadecane		187 %	70-1	30	"	"	"	"	S-0
#13 2' BH (6B06018-13) Soil									
Benzene	J [0.0421]	0.0500	mg/kg dry	50	EB60802	02/08/06	02/10/06	EPA 8021B	
Toluene	1.84	0.0500	"	"	"	"	"		
Ethylbenzene	4.20	0.0500	"	"	"	"	"		
Xylene (p/m)	9.85	0.0500	"	"	"	"	"		
Xylene (o)	4.30	0.0500	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		133 %	80-1	20	"	"	"	"	S-0
Surrogate: 4-Bromofluorobenzene		111 %	80-1	20	"	"	"	"	
Gasoline Range Organics C6-C12	1510	20.0	mg/kg dry	2	EB60710	02/07/06	02/08/06	EPA 8015M	
Diesel Range Organics >C12-C35	5600	20.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	7110	20.0	"	"		"	"	"	

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Environmental Plus, Incorporated]		Fax: 505-394-2601					
P.O. Box 1558		r.	umber: 200					Report	
Eunice NM, 88231		Project M	anager: Iain	Olness				02/15/06	11:13
		O	rganics by	y GC					
		Environ	mental La	ab of To	exas				
		Reporting							
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
#13 2' BH (6B06018-13) Soil									
Surrogate: 1-Chlorooctane		77.8 %	70-1	30	EB60710	02/07/06	02/08/06	EPA 8015M	
Surrogate: 1-Chlorooctadecane		96.0 %	70-1	30	"	"	"	"	
#14 2' BH (6B06018-14) Soil									
Benzene	1.51	0.200	mg/kg dry	200	EB60802	02/08/06	02/10/06	EPA 8021B	
Toluene	22.1	0.200	"	"	"	"	"		
Ethylbenzene	21.0	0.200	"	"	"	"	"		
Xylene (p/m)	45.2	0.200	"	"		"	"		
Xylene (0)	17.3	0.200	"	"		"	"	"	
Surrogate: a,a,a-Trifluorotoluene		129 %	80-1	20	"	"	"	"	S-0
Surrogate: 4-Bromofluorobenzene		103 %	80-1	20	"	"	"	"	
Gasoline Range Organics C6-C12	5330	20.0	mg/kg dry	2	EB60710	02/07/06	02/08/06	EPA 8015M	
Diesel Range Organics >C12-C35	10800	20.0	"	"		"	"	"	
Total Hydrocarbon C6-C35	16100	20.0	"	"		"	"	"	
Surrogate: 1-Chlorooctane		117 %	70-1	30	"	"	"	"	
Surrogate: 1-Chlorooctadecane		122 %	70-1	30	"	"	"	"	
#15 2' BH (6B06018-15) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EB60802	02/08/06	02/09/06	EPA 8021B	
Toluene	0.0335	0.0250	"	"		"	"	"	
Ethylbenzene	0.0619	0.0250	"	"		"	"		
Xylene (p/m)	0.219	0.0250				"	"		
Xylene (o)	0.138	0.0250		"		"	"		
Surrogate: a,a,a-Trifluorotoluene		99.5 %	80-1	20	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		85.8 %	80-1	20	"	"	"	"	
Gasoline Range Organics C6-C12	627	20.0	mg/kg dry	2	EB60710	02/07/06	02/08/06	EPA 8015M	
Diesel Range Organics >C12-C35	4520	20.0	"			"	"		
Total Hydrocarbon C6-C35	5150	20.0	"	"		"	"		
Surrogate: 1-Chlorooctane		61.0 %	70-1	30	"	"	"	"	S-0
Surrogate: 1-Chlorooctadecane		84.8 %	70-1		"	"	"	"	

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Environmental Plus, Incorporated	Project:	Chevron/ AH Blinebry Fed. NCT-2	Fax: 505-394-2601
P.O. Box 1558	Project Number:	200055	Reported:
Eunice NM, 88231	Project Manager:	Iain Olness	02/15/06 11:13

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		Reporting							
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Not
#16 2' BH (6B06018-16) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EB60802	02/08/06	02/09/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"		"	"		
Surrogate: a,a,a-Trifluorotoluene		97.8 %	80-1	20	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		112 %	80-1	20	"	"	"	"	
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EB60710	02/07/06	02/08/06	EPA 8015M	
Diesel Range Organics >C12-C35	69.1	10.0	"			"	"	"	
Total Hydrocarbon C6-C35	69.1	10.0	"		"	"	"	"	
Surrogate: 1-Chlorooctane		94.4 %	70-1	30	"	"	"	"	
Surrogate: 1-Chlorooctadecane		99.8 %	70-1	30	"	"	"	"	
#1 2' SW (6B06018-17) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EB60802	02/08/06	02/10/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"		
Xylene (p/m)	ND	0.0250	"	"	"	"	"		
Xylene (o)	ND	0.0250	"	"	"	"	"		
Surrogate: a,a,a-Trifluorotoluene		85.8 %	80-1	20	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		89.5 %	80-1	20	"	"	"	"	
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EB60710	02/07/06	02/08/06	EPA 8015M	
Diesel Range Organics >C12-C35	ND	10.0	"	"	"	"	"		
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"		
Surrogate: 1-Chlorooctane		96.4 %	70-1	30	"	"	"	"	
Surrogate: 1-Chlorooctadecane		100 %	70-1	30	"	"	"	"	
#2 2' SW (6B06018-18) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EB60802	02/08/06	02/09/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"		
Ethylbenzene	ND	0.0250	"	"	"	"	"		
Xylene (p/m)	ND	0.0250	"	"		"	"		
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		95.5 %	80-1	20	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		90.0 %	80-1	20	"	"	"	"	
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EB60710	02/07/06	02/08/06	EPA 8015M	
Diesel Range Organics >C12-C35	ND	10.0	"	"	"	"	"		
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	

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Environmental Plus, Incorporated	Project: Chevron/ AH Blinebry Fed. NCT-2								Fax: 505-394-2601		
P.O. Box 1558			umber: 200	Reported:							
Eunice NM, 88231	Project Manager: Iain Olness							02/15/06 11:13			
		O	ganics b	y GC							
		Environ	mental L	ab of Te	exas						
		Reporting									
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note		
#2 2' SW (6B06018-18) Soil											
Surrogate: 1-Chlorooctane		102 %	70-1	30	EB60710	02/07/06	02/08/06	EPA 8015M			
Surrogate: 1-Chlorooctadecane		105 %	70-1	30	"	"	"	"			
#3 2' SW (6B06018-19) Soil											
Benzene	ND	0.0250	mg/kg dry	25	EB60908	02/09/06	02/11/06	EPA 8021B			
Toluene	ND	0.0250	"			"	"	"			
Ethylbenzene	ND	0.0250	"			"	"	"			
Xylene (p/m)	ND	0.0250	"			"	"	"			
Xylene (o)	ND	0.0250	"			"	"	"			
Surrogate: a,a,a-Trifluorotoluene		80.2 %	80-1	20	"	"	"	"			
Surrogate: 4-Bromofluorobenzene		83.8 %	80-1	20	"	"	"	"			
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EB60710	02/07/06	02/08/06	EPA 8015M			
Diesel Range Organics >C12-C35	ND	10.0	"			"	"	"			
Total Hydrocarbon C6-C35	ND	10.0	"		"	"	"	"			
Surrogate: 1-Chlorooctane		91.0 %	70-1	30	"	"	"	"			
Surrogate: 1-Chlorooctadecane		94.2 %	70-1	30	"	"	"	"			
#4 2' SW (6B06018-20) Soil											
Benzene	ND	0.0250	mg/kg dry	25	EB60908	02/09/06	02/14/06	EPA 8021B			
Γoluene	ND	0.0250	"	"		"	"	"			
Ethylbenzene	ND	0.0250	"	"		"	"	"			
Xylene (p/m)	ND	0.0250	"	"		"	"	"			
Xylene (o)	ND	0.0250	"			"	"	"			
Surrogate: a,a,a-Trifluorotoluene		101 %	80-1	20	"	"	"	"			
Surrogate: 4-Bromofluorobenzene		105 %	80-1	20	"	"	"	"			
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EB60710	02/07/06	02/08/06	EPA 8015M			
Diesel Range Organics >C12-C35	ND	10.0	"	"		"	"	"			
Total Hydrocarbon C6-C35	ND	10.0	"	"		"	"	"			
Surrogate: 1-Chlorooctane		94.6 %	70-1	30	"	"	"	"			
Surrogate: 1-Chlorooctadecane		99.6 %	70-1		"	"	"	"			

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Environmental Plus, Incorporated	Project: Chevron/ AH Blinebry	Fed. NCT-2 Fax: 505-394-2601
P.O. Box 1558	Project Number: 200055	Reported:
Eunice NM, 88231	Project Manager: Iain Olness	02/15/06 11:13

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		Reporting							
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
#5 2' SW (6B06018-21) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EB60908	02/09/06	02/11/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"		"	
Xylene (o)	ND	0.0250	"	"		"	"	"	
Surrogate: a,a,a-Trifluorotoluene		83.8 %	80-1	120	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		82.0 %	80-1	120	"	"	"	"	
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EB60710	02/07/06	02/08/06	EPA 8015M	
Diesel Range Organics >C12-C35	ND	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		100 %	70-1	130	"	"	"	"	
Surrogate: 1-Chlorooctadecane		101 %	70-1	130	"	"	"	"	
#6 2' SW (6B06018-22) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EB60908	02/09/06	02/11/06	EPA 8021B	
Toluene	0.0371	0.0250	"	"		"	"		
Ethylbenzene	0.287	0.0250	"	"		"	"		
Xylene (p/m)	0.971	0.0250	"	"	"	"	"	"	
Xylene (o)	0.433	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		84.5 %	80-1	120	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		173 %	80-1	120	"	"	"	"	S-0-
Gasoline Range Organics C6-C12	230	20.0	mg/kg dry	2	EB60710	02/07/06	02/08/06	EPA 8015M	
Diesel Range Organics >C12-C35	1040	20.0	"	"		"	"	"	
Total Hydrocarbon C6-C35	1270	20.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		52.0 %	70-1	130	"	"	"	"	S-0
Surrogate: 1-Chlorooctadecane		58.2 %	70-1	130	"	"	"	"	S-0
#7 2' SW (6B06018-23) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EB60908	02/09/06	02/11/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		81.8 %	80-1	120	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		87.8 %	80-1	120	"	"	"	"	
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EB60710	02/07/06	02/08/06	EPA 8015M	
Diesel Range Organics >C12-C35	ND	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	

Environmental Lab of Texas

Environmental Plus, Incorporated	Project: Chevron/ AH Blinebry Fed. NCT-2								Fax: 505-394-2601			
P.O. Box 1558	Project Number: 200055								Reported:			
Eunice NM, 88231	Project Manager: Iain Olness							02/15/06 11:13				
		O	rganics b	y GC								
Environmental Lab of Texas												
		Reporting										
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes			
#7 2' SW (6B06018-23) Soil												
Surrogate: 1-Chlorooctane		97.2 %	70-1	30	EB60710	02/07/06	02/08/06	EPA 8015M				
Surrogate: 1-Chlorooctadecane		98.8 %	70-1	30	"	"	"	"				
#8 2' SW (6B06018-24) Soil												
Benzene	ND	0.0250	mg/kg dry	25	EB60908	02/09/06	02/11/06	EPA 8021B				
Toluene	ND	0.0250	"	"		"	"	"				
Ethylbenzene	ND	0.0250	"	"		"	"	"				
Xylene (p/m)	ND	0.0250	"	"		"	"					
Xylene (o)	ND	0.0250	"	"		"	"	"				
Surrogate: a,a,a-Trifluorotoluene		80.2 %	80-1	20	"	"	"	"				
Surrogate: 4-Bromofluorobenzene		92.2 %	80-1	20	"	"	"	"				
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EB60710	02/07/06	02/08/06	EPA 8015M				
Diesel Range Organics >C12-C35	ND	10.0	"	"		"	"					
Total Hydrocarbon C6-C35	ND	10.0	"	"		"	"	"				
Surrogate: 1-Chlorooctane		95.4 %	70-1	30	"	"	"	"				
Surrogate: 1-Chlorooctadecane		95.8 %	70-1	30	"	"	"	"				
#9 2' SW (6B06018-25) Soil												
Benzene	ND	0.0250	mg/kg dry	25	EB60908	02/09/06	02/11/06	EPA 8021B				
Toluene	ND	0.0250	"	"		"						
Ethylbenzene	ND	0.0250	"	"		"	"	"				
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"				
Xylene (o)	ND	0.0250	"	"	"	"	"	"				
Surrogate: a,a,a-Trifluorotoluene		80.5 %	80-1	20	"	"	"	"				
Surrogate: 4-Bromofluorobenzene		93.2 %	80-1	20	"	"	"	"				
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EB60710	02/07/06	02/08/06	EPA 8015M				
Diesel Range Organics >C12-C35	ND	10.0	"	"		"	"	"				
Total Hydrocarbon C6-C35	ND	10.0	"	"		"	"	"				
Surrogate: 1-Chlorooctane		91.8 %	70-1	30	"	"	"	"				
Surrogate: 1-Chlorooctadecane		93.0 %	70-1		"	"	"	"				

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Environmental Plus, Incorporated	Project:	Chevron/ AH Blinebry Fed. NCT-2	Fax: 505-394-2601
P.O. Box 1558	Project Number:	200055	Reported:
Eunice NM, 88231	Project Manager:	Iain Olness	02/15/06 11:13

Organics by GC

Environmental Lab of Texas

		Reporting							
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Not
#10 2' SW (6B06018-26) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EB60908	02/09/06	02/11/06	EPA 8021B	
Toluene	ND	0.0250	"	"		"	"	"	
Ethylbenzene	ND	0.0250	"	"		"	"	"	
Xylene (p/m)	ND	0.0250	"	"		"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		82.2 %	80-1	20	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		97.5 %	80-1	20	"	"	"	"	
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EB60710	02/07/06	02/08/06	EPA 8015M	
Diesel Range Organics >C12-C35	ND	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		99.4 %	70-1	30	"	"	"	"	
Surrogate: 1-Chlorooctadecane		101 %	70-1	30	"	"	"	"	
#11 2' SW (6B06018-27) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EB60908	02/09/06	02/11/06	EPA 8021B	
Foluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"		
Xylene (p/m)	ND	0.0250	"	"		"	"		
Xylene (o)	ND	0.0250	"	"	"	"	"		
Surrogate: a,a,a-Trifluorotoluene		80.5 %	80-1	20	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		88.8 %	80-1	20	"	"	"	"	
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EB60709	02/07/06	02/08/06	EPA 8015M	
Diesel Range Organics >C12-C35	ND	10.0	"	"		"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"		"	"	"	
Surrogate: 1-Chlorooctane		99.2 %	70-1	30	"	"	"	"	
Surrogate: 1-Chlorooctadecane		110 %	70-1	30	"	"	"	"	
#12 2' SW (6B06018-28) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EB60908	02/09/06	02/11/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		80.2 %	80-1	20	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		95.5 %	80-1	20	"	"	"	"	
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EB60709	02/07/06	02/08/06	EPA 8015M	
Diesel Range Organics >C12-C35	ND	10.0	"	"		"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	

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Environmental Plus, Incorporated	Project: Chevron/ AH Blinebry Fed. NCT-2								Fax: 505-394-2601		
P.O. Box 1558		Project N	Reported:								
Eunice NM, 88231		Project M	anager: Iair	02/15/06 11:13							
		O	rganics b	y GC							
		Environ	mental L	ab of Te	exas						
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note		
#12 2' SW (6B06018-28) Soil											
Surrogate: 1-Chlorooctane		97.6 %	70-1	30	EB60709	02/07/06	02/08/06	EPA 8015M			
Surrogate: 1-Chlorooctadecane		107 %	70-1	30	"	"	"	"			
#13 2' SW (6B06018-29) Soil											
Benzene	ND	0.0250	mg/kg dry	25	EB60908	02/09/06	02/11/06	EPA 8021B			
Toluene	ND	0.0250	"	"	"	"	"	"			
Ethylbenzene	ND	0.0250	"	"	"	"	"	"			
Xylene (p/m)	0.0330	0.0250	"	"	"	"	"	"			
Xylene (o)	ND	0.0250	"		"	"	"	"			
Surrogate: a,a,a-Trifluorotoluene		81.0 %	80-1	20	"	"	"	"			
Surrogate: 4-Bromofluorobenzene		89.8 %	80-1	20	"	"	"	"			
Gasoline Range Organics C6-C12	J [7.28]	10.0	mg/kg dry	1	EB60709	02/07/06	02/08/06	EPA 8015M			
Diesel Range Organics >C12-C35	12.5	10.0	"		"	"	"	"			
Total Hydrocarbon C6-C35	12.5	10.0	"		"	"	"	"			
Surrogate: 1-Chlorooctane		96.0 %	70-1	30	"	"	"	"			
Surrogate: 1-Chlorooctadecane		105 %	70-1	30	"	"	"	"			
#14 2' SW (6B06018-30) Soil											
Benzene	ND	0.0250	mg/kg dry	25	EB60908	02/09/06	02/11/06	EPA 8021B			
Toluene	ND	0.0250	"	"	"	"	"	"			
Ethylbenzene	ND	0.0250	"	"	"	"	"	"			
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"			
Xylene (o)	ND	0.0250	"	"	"	"	"	"			
Surrogate: a,a,a-Trifluorotoluene		88.2 %	80-1	20	"	"	"	"			
Surrogate: 4-Bromofluorobenzene		103 %	80-1	20	"	"	"	"			
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EB60709	02/07/06	02/08/06	EPA 8015M			
Diesel Range Organics >C12-C35	ND	10.0	"	"		"	"	"			
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"			
Surrogate: 1-Chlorooctane		96.0 %	70-1	30	"	"	"	"			
Surrogate: 1-Chlorooctadecane		105 %	70-1		"	"	"	"			

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Project:	Chevron/ AH Blinebry Fed. NCT-2	Fax: 505-394-2601
Project Number:	200055	Reported:
Project Manager:	Iain Olness	02/15/06 11:13
	Project Number:	Project: Chevron/ AH Blinebry Fed. NCT-2 Project Number: 200055 Project Manager: Iain Olness

Organics by GC

Environmental Lab of Texas

		Reporting							
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Not
#15 2' SW (6B06018-31) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EB60908	02/09/06	02/11/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"			
Surrogate: a,a,a-Trifluorotoluene		89.8 %	80-1	20	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		102 %	80-1	20	"	"	"	"	
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EB60709	02/07/06	02/08/06	EPA 8015M	
Diesel Range Organics >C12-C35	11.4	10.0	"	"		"	"	"	
Total Hydrocarbon C6-C35	11.4	10.0	"	"		"	"	"	
Surrogate: 1-Chlorooctane		96.2 %	70-1	30	"	"	"	"	
Surrogate: 1-Chlorooctadecane		104 %	70-1	30	"	"	"	"	
#16 2' SW (6B06018-32) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EB60908	02/09/06	02/11/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"			
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"		
Surrogate: a,a,a-Trifluorotoluene		89.2 %	80-1	20	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		93.0 %	80-1	20	"	"	"	"	
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EB60709	02/07/06	02/08/06	EPA 8015M	
Diesel Range Organics >C12-C35	ND	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		99.2 %	70-1	30	"	"	"	"	
Surrogate: 1-Chlorooctadecane		107 %	70-1	30	"	"	"	"	
#17 2' SW (6B06018-33) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EB60908	02/09/06	02/11/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		91.2 %	80-1	20	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		94.2 %	80-1	20	"	"	"	"	
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EB60709	02/07/06	02/08/06	EPA 8015M	
Diesel Range Organics >C12-C35	ND	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	

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Environmental Plus, Incorporated		Project: Chevron/ AH Blinebry Fed. NCT-2							Fax: 505-394-2601		
P.O. Box 1558		Project Number: 200055							Reported:		
Eunice NM, 88231		Project M	02/15/06 11:13								
		0	rganics b	y GC							
		Environ	mental L	ab of Te	exas						
Archite	Dervik	Reporting	I In ite								
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes		
#17 2' SW (6B06018-33) Soil											
Surrogate: 1-Chlorooctane		104 %	70-1	30	EB60709	02/07/06	02/08/06	EPA 8015M			
Surrogate: 1-Chlorooctadecane		112 %	70-1	130	"	"	"	"			
#18 2' SW (6B06018-34) Soil											
Benzene	ND	0.0250	mg/kg dry	25	EB60908	02/09/06	02/11/06	EPA 8021B			
Toluene	ND	0.0250	"	"		"	"				
Ethylbenzene	ND	0.0250	"	"		"	"				
Xylene (p/m)	ND	0.0250	"	"		"	"	"			
Xylene (o)	ND	0.0250	"	"		"	"				
Surrogate: a,a,a-Trifluorotoluene		83.0 %	80-1	20	"	"	"	"			
Surrogate: 4-Bromofluorobenzene		106 %	80-1	20	"	"	"	"			
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EB60709	02/07/06	02/08/06	EPA 8015M			
Diesel Range Organics >C12-C35	J [6.54]	10.0	"			"	"				
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"			
Surrogate: 1-Chlorooctane		97.6 %	70-1	30	"	"	"	"			
Surrogate: 1-Chlorooctadecane		104 %	70-1	30	"	"	"	"			
#19 2' SW (6B06018-35) Soil											
Benzene	ND	0.0250	mg/kg dry	25	EB60908	02/09/06	02/11/06	EPA 8021B			
Toluene	ND	0.0250	"	"		"	"	"			
Ethylbenzene	ND	0.0250	"	"		"	"				
Xylene (p/m)	ND	0.0250	"	"		"	"				
Xylene (o)	ND	0.0250	"	"		"	"	"			
Surrogate: a,a,a-Trifluorotoluene		89.2 %	80-1	20	"	"	"	"			
Surrogate: 4-Bromofluorobenzene		98.5 %	80-1	20	"	"	"	"			
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EB60709	02/07/06	02/08/06	EPA 8015M			
Diesel Range Organics >C12-C35	ND	10.0	"	"		"	"	"			
Total Hydrocarbon C6-C35	ND	10.0	"	"		"	"	"			
Surrogate: 1-Chlorooctane		98.8 %	70-1	30	"	"	"	"			
Surrogate: 1-Chlorooctadecane		105 %	70-1	130	"	"	"	"			

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Environmental Plus, Incorporated	Project:	Chevron/ AH Blinebry Fed. NCT-2	Fax: 505-394-2601
P.O. Box 1558	Project Number:	200055	Reported:
Eunice NM, 88231	Project Manager:	Iain Olness	02/15/06 11:13

Environmental Lab	of '	Texas
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Analysic Result Limit Units Dilution Barch Prepared Analyzed Method Notes #1 2'BH (GB06018-01) Soil Chloride 20.2 5.00 mg/kg 10 EB60906 0.208/06 EPA 380.0 ************************************			Reporting							
Choride 20.2 5.00 mg/kg 10 FB60906 02.08.06 02.09.06 FPA 300.0 % Moisture 3.7.9 5.00 mg/kg 10 EB60906 02.08.06 02.09.06 FPA 300.0 % Moisture 3.7.9 5.00 mg/kg 10 EB60906 02.08.06 02.09.06 FPA 300.0 % Z PBH (6806018-02) Soil 1.3 0.1 % 1 EB60906 02.08.06 02.09.06 FPA 300.0 % Moisture 1.3 0.1 % 1 EB60906 02.08.06 02.09.06 EPA 300.0 % Moisture 30.7 5.00 mg/kg 10 EB60906 02.08.06 02.09.06 EPA 300.0 % Moisture 2.7 0.1 % 1 EB60906 02.08.06 02.09.06 EPA 300.0 % Moisture 2.9 0.1 % 1 EB60906 02.08.06 02.09.06 EPA 300.0 % Moisture 2.9 0.1 % 1	Analyte	Result		Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
% Moisture 2.5 0.1 % 1 EB08086 920706 920806 % calculation Sulfate 37.9 5.00 mg/kg 10 EB08086 920706 020806 % calculation #2 2' BH (6B0618-02) Soil Chioride 1.4 5.00 mg/kg 10 EB6906 020806 020806 EPA 300.0 % Moisture 1.3 0.1 % 1 EB6906 020806 020806 EPA 300.0 % doisture 30.7 5.00 mg/kg 10 EB6906 020806 020806 % calculation % Moisture 30.7 5.00 mg/kg 10 EB6906 020806 020806 % calculation % Moisture 2.7 0.1 % 1 EB6906 020806 020806 EPA 300.0 % Moisture 2.9 0.1 % 1 EB6906 020806 020806 EPA 300.0 % Moisture 2.9 0.1 % 1 EB6906	#1 2' BH (6B06018-01) Soil									
Sulfate 37.9 5.00 mg/kg 10 EB60906 0.208/06 0.208/06 62.09/06 FPA 300.0 #2 2' BH (6B06018-02) Soil 14.6 5.00 mg/kg 10 EB60906 0.208/06 0.208/06 EPA 300.0 % Moisture 1.3 0.1 % 1 EB60906 0.208/06 0.209/06 EPA 300.0 #3 2' BH (6B06018-03) Soil EB60906 0.208/06 0.209/06 EPA 300.0 #3 2' BH (6B06018-03) Soil EB60906 0.208/06 0.209/06 EPA 300.0 % Moisture 2.7 0.1 % 1 EB60906 0.208/06 0.209/06 EPA 300.0 % Moisture 2.6 5.00 mg/kg 10 EB60906 0.208/06 0.209/06 EPA 300.0 % Moisture 2.9 0.1 % 1 EB60906 0.208/06 0.209/06 EPA 300.0 % Moisture 2.9 0.1 % 1 EB60906 0.208/06 0.209/06	Chloride	20.2	5.00	mg/kg	10	EB60906	02/08/06	02/09/06	EPA 300.0	
#2 2' BH (6B06018-02) Soil Chloride 14.6 5.00 mg/kg 10 EB60906 02/08/06 02/08/06 EPA 300.0 % Moisture 1.3 0.1 % 1 EB60806 02/08/06 02/08/06 % calculation Sulface 30.7 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 #3 2' BH (6B06018-03) Soil Chloride 19.2 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.7 0.1 % 1 EB60906 02/08/06 02/09/06 EPA 300.0 #4 2' BH (6B06018-04) Soil Chloride 799 10.0 mg/kg 20 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.9 10.0 mg/kg 20 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.9 10.0 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0	% Moisture	2.5	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Choride 14.6 5.00 mg/kg 10 EB60906 0.208/06 0.208/06 2020/06 EPA 300.0 % Moisture 1.3 0.1 % 1 EB60906 0.208/06 0.208/06 2020/06 EPA 300.0 % Moisture 30.7 5.00 mg/kg 10 EB60906 0.208/06 0.209/06 EPA 300.0 #3 2' BH (6B06018-03) Soil E E 10 EB60906 0.208/06 0.209/06 EPA 300.0 % Moisture 2.7 0.1 % 1 EB60906 0.208/06 0.209/06 EPA 300.0 % Moisture 2.7 0.1 % 1 EB60906 0.208/06 0.209/06 EPA 300.0 % Moisture 2.6 5.00 mg/kg 10 EB60906 0.208/06 0.209/06 EPA 300.0 % Moisture 2.9 0.1 % 1 EB60906 0.208/06 0.209/06 EPA 300.0 % Salfate 74.9 10.0 mg/kg 10	Sulfate	37.9	5.00	mg/kg	10	EB60906	02/08/06	02/09/06	EPA 300.0	
Molisture 1.3 0.1 5.0 mg/kg 10 EB60906 02/07/06 02/08/06 % calculation Sulfate 30.7 5.00 mg/kg 10 EB60906 02/08/06 02/08/06 EPA 300.0 #3 2' BH (6B06018-03) Soil E 10 EB60906 02/08/06 02/08/06 EPA 300.0 #Moisture 2.7 0.1 % 1 EB60906 02/08/06 02/08/06 % calculation Sulfate 25.6 5.00 mg/kg 10 EB60906 02/08/06 02/08/06 % calculation Sulfate 25.6 5.00 mg/kg 20 EB60906 02/08/06 02/09/06 EPA 300.0 #4 2' BH (6B06018-04) Soil E 20 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.9 0.1 % 1 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.8 0.0 mg/kg 10 EB60906 02/08/06 02/09/06	#2 2' BH (6B06018-02) Soil									
Sulfate 30.7 5.00 mg/kg 10 EB6096 0.208/06 0.209/06 EPA 300.0 #3 2' BH (6B06018-03) Soil Chloride 19.2 5.00 mg/kg 10 EB60906 0.208/06 0.209/06 EPA 300.0 % Moisture 2.7 0.1 % 1 EB60906 0.208/06 0.209/06 EPA 300.0 #4 2' BH (6B06018-04) Soil 25.6 5.00 mg/kg 10 EB60906 0.208/06 0.209/06 EPA 300.0 #4 2' BH (6B06018-04) Soil 20 EB60906 0.208/06 0.209/06 EPA 300.0 % Moisture 2.9 0.1 % 1 EB60906 0.208/06 0.209/06 EPA 300.0 % Moisture 2.9 0.1 % 1 EB60906 0.208/06 0.209/06 EPA 300.0 % Moisture 2.9 0.1 % 1 EB60906 0.208/06 0.209/06 EPA 300.0 % Moisture 2.8 0.0 mg/kg 10 EB60906 0.208/	Chloride	14.6	5.00	mg/kg	10	EB60906	02/08/06	02/09/06	EPA 300.0	
Annu First First <th< td=""><td>% Moisture</td><td>1.3</td><td>0.1</td><td>%</td><td>1</td><td>EB60806</td><td>02/07/06</td><td>02/08/06</td><td>% calculation</td><td></td></th<>	% Moisture	1.3	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Chloride 19.2 5.00 mg/kg 10 EB60906 02/08/06 02/08/06 EPA 300.0 % Moisture 2.7 0.1 % 1 EB60906 02/08/06 02/08/06 % calculation Sulfate 25.6 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 #4 2' BH (6B06018-04) Soil 25.6 5.00 mg/kg 20 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.9 0.1 % 1 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.9 0.1 % 1 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.9 0.1 % 1 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.8 0.0 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.8 5.00 mg/kg 10 EB60906	Sulfate	30.7	5.00	mg/kg	10	EB60906	02/08/06	02/09/06	EPA 300.0	
% Moisture 2.7 0.1 % 1 EB60806 0.2/07/06 0.2/08/06 % calculation Sulfate 25.6 5.00 mg/kg 10 EB60806 0.2/08/06 0.2/09/06 EPA 300.0 #4 2' BH (6B06018-04) Soil 2.9 0.1 % 1 EB60806 0.2/08/06 0.2/09/06 EPA 300.0 % Moisture 2.9 0.1 % 1 EB60806 0.2/08/06 0.2/08/06 EPA 300.0 % Moisture 2.9 0.1 % 1 EB60806 0.2/08/06 0.2/08/06 EPA 300.0 % Moisture 2.9 0.1 % 1 EB60806 0.2/08/06 0.2/08/06 EPA 300.0 #5 2' BH (6B06018-05) Soil 25.3 5.00 mg/kg 10 EB60906 0.2/08/06 0.2/09/06 EPA 300.0 % Moisture 2.8 0.1 % 1 EB60806 0.2/08/06 0.2/09/06 EPA 300.0 % Moisture 2.8 5.00 mg/kg 10 EB60906 0.2/08/06 0.2/09/06 EPA 300.0 % Moisture 1	#3 2' BH (6B06018-03) Soil									
Sulfate 25.6 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 #4 2' BH (6B06018-04) Soil 799 10.0 mg/kg 20 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.9 0.1 % 1 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.9 0.1 % 1 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 74.9 10.0 mg/kg 20 EB60906 02/08/06 02/09/06 EPA 300.0 #5 2' BH (6B06018-05) Soil 500 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.8 0.1 % 1 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 25.8 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 1.2 0.1 % 1 EB60906 02	Chloride	19.2	5.00	mg/kg	10	EB60906	02/08/06	02/09/06	EPA 300.0	
#4 2' BH (6B06018-04) Soil #4 2' BH (6B06018-04) Soil Chloride 799 10.0 mg/kg 20 EB60906 02/08/06 02/08/06 % calculation Sulfate 74.9 10.0 mg/kg 20 EB60906 02/08/06 02/08/06 % calculation #5 2' BH (6B06018-05) Soil Embedded 25.3 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 #5 2' BH (6B06018-05) Soil Embedded 25.3 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.8 0.1 % 1 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.8 0.1 % 1 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.8 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 1.2 0.1 % 1 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 1.2 0.1 %	% Moisture	2.7	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Chloride 799 10.0 mg/kg 20 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.9 0.1 % 1 EB60806 02/07/06 02/08/06 % calculation Sulfate 74.9 10.0 mg/kg 20 EB60906 02/08/06 02/09/06 EPA 300.0 #5 2' BH (6B06018-05) Soil 25.3 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 #5 2' BH (6B06018-05) Soil 25.8 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.8 0.1 % 1 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.8 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 #6 2' BH (6B06018-06) Soil 1 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 1.	Sulfate	25.6	5.00	mg/kg	10	EB60906	02/08/06	02/09/06	EPA 300.0	
Moisture 2.9 0.1 % 1 EB60806 02/08/06 % calculation Sulfate 74.9 10.0 mg/kg 20 EB60906 02/08/06 % calculation #5 2' BH (6B06018-05) Soil 25.3 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.8 0.1 % 1 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.8 0.1 % 1 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.8 0.1 % 1 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.8 0.1 % 1 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.8 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 1.2 0.1 % 1 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 1.2 0.1 % 1 EB60906 </td <td>#4 2' BH (6B06018-04) Soil</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	#4 2' BH (6B06018-04) Soil									
Sulfate 74.9 10.0 mg/kg 20 EB60906 02/08/06 02/08/06 EPA 300.0 #5 2' BH (6B06018-05) Soil Chloride 25.3 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.8 0.1 % 1 EB60906 02/08/06 02/08/06 02/08/06 % calculation Sulfate 25.8 5.00 mg/kg 10 EB60906 02/08/06 02/08/06 02/09/06 EPA 300.0 #6 2' BH (6B06018-06) Soil Chloride 9.95 5.00 mg/kg 10 EB60906 02/08/06 02/08/06 02/08/06 EPA 300.0 % Moisture 1.2 0.1 % 1 EB60906 02/08/06 02/08/06 62/08/06 % calculation Sulfate 60.5 5.00 mg/kg 10 EB60906 02/08/06 02/08/06 % calculation Sulfate 60.5 5.00 mg/kg 10 EB60906 02/08/06 02/08/06 62/08/06 EPA 300.0 % Moisture 1.2 0.1 </td <td>Chloride</td> <td>799</td> <td>10.0</td> <td>mg/kg</td> <td>20</td> <td>EB60906</td> <td>02/08/06</td> <td>02/09/06</td> <td>EPA 300.0</td> <td></td>	Chloride	799	10.0	mg/kg	20	EB60906	02/08/06	02/09/06	EPA 300.0	
#5 2' BH (6B06018-05) Soil #5 2' BH (6B06018-05) Soil Chloride 25.3 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.8 0.1 % 1 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.8 0.1 % 1 EB60906 02/08/06 02/09/06 EPA 300.0 #6 2' BH (6B06018-06) Soil	% Moisture	2.9	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Chloride 25.3 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.8 0.1 % 1 EB60806 02/08/06 % calculation Sulfate 25.8 5.00 mg/kg 10 EB60906 02/08/06 % calculation Sulfate 25.8 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 #6 2' BH (6B06018-06) Soil Chloride 9.95 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 1.2 0.1 % 1 EB60806 02/08/06 02/09/06 EPA 300.0 % Moisture 1.2 0.1 % 1 EB60806 02/08/06 02/08/06 % calculation Sulfate 60.5 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 #7 2' BH (6B06018-07) Soil Chloride 7.36 5.00 mg/kg 10	Sulfate	74.9	10.0	mg/kg	20	EB60906	02/08/06	02/09/06	EPA 300.0	
And And And Bod B	#5 2' BH (6B06018-05) Soil									
Sulfate 25.8 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 #6 2' BH (6B06018-06) Soil Chloride 9.95 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 1.2 0.1 % 1 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 60.5 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 #7 2' BH (6B06018-07) Soil Chloride 7.36 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.1 0.1 % 1 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 7.36 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 7.36 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 7.36 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 <	Chloride	25.3	5.00	mg/kg	10	EB60906	02/08/06	02/09/06	EPA 300.0	
#6 2' BH (6B06018-06) Soil Chloride 9.95 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 1.2 0.1 % 1 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 1.2 0.1 % 1 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 60.5 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 #7 2' BH (6B06018-07) Soil Chloride Chloride 7.36 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.1 0.1 % 1 EB60906 02/08/06 02/09/06 EPA 300.0	% Moisture	2.8	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Chloride 9.95 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 1.2 0.1 % 1 EB60806 02/07/06 02/08/06 % calculation Sulfate 60.5 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 #7 2' BH (6B06018-07) Soil Chloride 7.36 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.1 0.1 % 1 EB60906 02/08/06 02/09/06 EPA 300.0	Sulfate	25.8	5.00	mg/kg	10	EB60906	02/08/06	02/09/06	EPA 300.0	
% Moisture 1.2 0.1 % 1 EB60806 02/08/06 % calculation Sulfate 60.5 5.00 mg/kg 10 EB60906 02/08/06 % calculation #7 2' BH (6B06018-07) Soil Chloride 7.36 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.1 0.1 % 1 EB60806 02/07/06 02/08/06 % calculation	#6 2' BH (6B06018-06) Soil									
Sulfate 60.5 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 #7 2' BH (6B06018-07) Soil	Chloride	9.95	5.00	mg/kg	10	EB60906	02/08/06	02/09/06	EPA 300.0	
#7 2' BH (6B06018-07) Soil Chloride 7.36 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.1 0.1 % 1 EB60806 02/07/06 02/08/06 % calculation	% Moisture	1.2	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Chloride 7.36 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0 % Moisture 2.1 0.1 % 1 EB60806 02/07/06 02/08/06 % calculation	Sulfate	60.5	5.00	mg/kg	10	EB60906	02/08/06	02/09/06	EPA 300.0	
% Moisture 2.1 0.1 % 1 EB60806 02/07/06 02/08/06 % calculation	#7 2' BH (6B06018-07) Soil									
	Chloride	7.36	5.00	mg/kg	10	EB60906	02/08/06	02/09/06	EPA 300.0	
Sulfate 51.6 5.00 mg/kg 10 EB60906 02/08/06 02/09/06 EPA 300.0	% Moisture	2.1	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
	Sulfate	51.6	5.00	mg/kg	10	EB60906	02/08/06	02/09/06	EPA 300.0	

Environmental Lab of Texas

Environmental Plus, Incorporated	Project:	Chevron/ AH Blinebry Fed. NCT-2	Fax: 505-394-2601
P.O. Box 1558	Project Number:	200055	Reported:
Eunice NM, 88231	Project Manager:	Iain Olness	02/15/06 11:13

		Reporting							
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
#8 2' BH (6B06018-08) Soil									
Chloride	16.1	5.00	mg/kg	10	EB60906	02/08/06	02/09/06	EPA 300.0	
% Moisture	3.1	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	92.2	5.00	mg/kg	10	EB60906	02/08/06	02/09/06	EPA 300.0	
#9 2' BH (6B06018-09) Soil									
Chloride	10.3	5.00	mg/kg	10	EB60906	02/08/06	02/09/06	EPA 300.0	
% Moisture	2.5	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	36.7	5.00	mg/kg	10	EB60906	02/08/06	02/09/06	EPA 300.0	
#10 2' BH (6B06018-10) Soil									
Chloride	13.0	5.00	mg/kg	10	EB60906	02/08/06	02/09/06	EPA 300.0	
% Moisture	6.1	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	106	5.00	mg/kg	10	EB60906	02/08/06	02/09/06	EPA 300.0	
#11 2' BH (6B06018-11) Soil									
Chloride	14.5	5.00	mg/kg	10	EB60906	02/08/06	02/09/06	EPA 300.0	
% Moisture	3.8	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	22.2	5.00	mg/kg	10	EB60906	02/08/06	02/09/06	EPA 300.0	
#12 2' BH (6B06018-12) Soil									
Chloride	27.3	5.00	mg/kg	10	EB60906	02/08/06	02/09/06	EPA 300.0	
% Moisture	13.4	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	36.6	5.00	mg/kg	10	EB60906	02/08/06	02/09/06	EPA 300.0	
#13 2' BH (6B06018-13) Soil									
Chloride	21.2	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
% Moisture	4.9	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	30.0	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
#14 2' BH (6B06018-14) Soil									
Chloride	16.9	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
% Moisture	11.3	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	39.3	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	

Environmental Plus, Incorporated	Project:	Chevron/ AH Blinebry Fed. NCT-2	Fax: 505-394-2601
P.O. Box 1558	Project Number:	200055	Reported:
Eunice NM, 88231	Project Manager:	Iain Olness	02/15/06 11:13

Environmental	Lab of	Texas
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		Reporting							
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
#15 2' BH (6B06018-15) Soil									
Chloride	101	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
% Moisture	5.9	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	73.2	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
#16 2' BH (6B06018-16) Soil									
Chloride	20.4	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
% Moisture	0.9	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	64.8	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
#1 2' SW (6B06018-17) Soil									
Chloride	16.8	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
% Moisture	0.9	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	22.7	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
#2 2' SW (6B06018-18) Soil									
Chloride	14.9	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
% Moisture	0.8	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	20.8	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
#3 2' SW (6B06018-19) Soil									
Chloride	18.6	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
% Moisture	0.9	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	21.4	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
#4 2' SW (6B06018-20) Soil									
Chloride	12.6	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
% Moisture	0.7	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	17.7	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
#5 2' SW (6B06018-21) Soil									
Chloride	18.5	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
% Moisture	0.8	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	22.9	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	

Environmental Lab of Texas

Environmental Plus, Incorporated	Project:	Chevron/ AH Blinebry Fed. NCT-2	Fax: 505-394-2601
P.O. Box 1558	Project Number:	200055	Reported:
Eunice NM, 88231	Project Manager:	Iain Olness	02/15/06 11:13

Environmental	Lab of	Texas
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		Reporting							
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
#6 2' SW (6B06018-22) Soil									
Chloride	62.5	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
% Moisture	1.0	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	24.9	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
#7 2' SW (6B06018-23) Soil									
Chloride	22.7	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
% Moisture	1.1	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	25.5	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
#8 2' SW (6B06018-24) Soil									
Chloride	18.1	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
% Moisture	2.4	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	22.5	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
#9 2' SW (6B06018-25) Soil									
Chloride	22.0	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
% Moisture	0.9	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	20.8	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
#10 2' SW (6B06018-26) Soil									
Chloride	19.5	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
% Moisture	0.6	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	24.6	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
#11 2' SW (6B06018-27) Soil									
Chloride	20.6	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
% Moisture	0.7	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	22.1	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
#12 2' SW (6B06018-28) Soil									
Chloride	20.6	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
% Moisture	0.7	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	22.2	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	

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Environmental Plus, Incorporated	Project:	Chevron/ AH Blinebry Fed. NCT-2	Fax: 505-394-2601
P.O. Box 1558	Project Number:	200055	Reported:
Eunice NM, 88231	Project Manager:	Iain Olness	02/15/06 11:13

Environmental Lab	of Texas	
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		Reporting							
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
#13 2' SW (6B06018-29) Soil									
Chloride	14.1	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
% Moisture	1.0	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	18.2	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
#14 2' SW (6B06018-30) Soil									
Chloride	16.8	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
% Moisture	0.7	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	19.4	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
#15 2' SW (6B06018-31) Soil									
Chloride	15.5	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
% Moisture	3.9	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	21.0	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
#16 2' SW (6B06018-32) Soil									
Chloride	15.7	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
% Moisture	3.6	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	19.0	5.00	mg/kg	10	EB61001	02/09/06	02/10/06	EPA 300.0	
#17 2' SW (6B06018-33) Soil									
Chloride	12.2	5.00	mg/kg	10	EB61002	02/09/06	02/10/06	EPA 300.0	
% Moisture	4.3	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	18.9	5.00	mg/kg	10	EB61002	02/09/06	02/10/06	EPA 300.0	
#18 2' SW (6B06018-34) Soil									
Chloride	15.3	5.00	mg/kg	10	EB61002	02/09/06	02/10/06	EPA 300.0	
% Moisture	3.3	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	19.2	5.00	mg/kg	10	EB61002	02/09/06	02/10/06	EPA 300.0	
#19 2' SW (6B06018-35) Soil									
Chloride	16.8	5.00	mg/kg	10	EB61002	02/09/06	02/10/06	EPA 300.0	
% Moisture	5.9	0.1	%	1	EB60806	02/07/06	02/08/06	% calculation	
Sulfate	25.2	5.00	mg/kg	10	EB61002	02/09/06	02/10/06	EPA 300.0	

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Environmental Plus, Incorporated	Project:	Chevron/ AH Blinebry Fed. NCT-2	Fax: 505-394-2601
P.O. Box 1558	Project Number:	200055	Reported:
Eunice NM, 88231	Project Manager:	Iain Olness	02/15/06 11:13

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		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch EB60709 - Solvent Extraction (GC)										
Blank (EB60709-BLK1)				Prepared: (02/07/06 Ai	nalyzed: 02	/08/06			
Gasoline Range Organics C6-C12	ND	10.0	mg/kg wet							
Diesel Range Organics >C12-C35	ND	10.0	"							
Total Hydrocarbon C6-C35	ND	10.0	"							
Surrogate: 1-Chlorooctane	44.5		mg/kg	50.0		89.0	70-130			
Surrogate: 1-Chlorooctadecane	50.4		"	50.0		101	70-130			
LCS (EB60709-BS1)				Prepared: (02/07/06 Ai	nalyzed: 02	/08/06			
Gasoline Range Organics C6-C12	436	10.0	mg/kg wet	500		87.2	75-125			
Diesel Range Organics >C12-C35	469	10.0	"	500		93.8	75-125			
Total Hydrocarbon C6-C35	905	10.0	"	1000		90.5	75-125			
Surrogate: 1-Chlorooctane	48.8		mg/kg	50.0		97.6	70-130			
Surrogate: 1-Chlorooctadecane	49.0		"	50.0		98.0	70-130			
Calibration Check (EB60709-CCV1)				Prepared: (02/07/06 Ai	/08/06				
Gasoline Range Organics C6-C12	478		mg/kg	500		95.6	80-120			
Diesel Range Organics >C12-C35	525		"	500		105	80-120			
Total Hydrocarbon C6-C35	1000		"	1000		100	80-120			
Surrogate: 1-Chlorooctane	52.2		"	50.0		104	70-130			
Surrogate: 1-Chlorooctadecane	53.5		"	50.0		107	70-130			
Matrix Spike (EB60709-MS1)	Sou	rce: 6B06018	-27	Prepared: (02/07/06 Ai					
Gasoline Range Organics C6-C12	481	10.0	mg/kg dry	504	ND	95.4	75-125			
Diesel Range Organics >C12-C35	517	10.0	"	504	ND	103	75-125			
Total Hydrocarbon C6-C35	998	10.0	"	1010	ND	98.8	75-125			
Surrogate: 1-Chlorooctane	53.1		mg/kg	50.0		106	70-130			
Surrogate: 1-Chlorooctadecane	52.8		"	50.0		106	70-130			
Matrix Spike Dup (EB60709-MSD1)	Sou	rce: 6B06018	-27	Prepared: (02/07/06 Ai	nalyzed: 02	/08/06			
Gasoline Range Organics C6-C12	487	10.0	mg/kg dry	504	ND	96.6	75-125	1.24	20	
Diesel Range Organics >C12-C35	525	10.0	"	504	ND	104	75-125	1.54	20	
Total Hydrocarbon C6-C35	1010	10.0	"	1010	ND	100	75-125	1.20	20	
Surrogate: 1-Chlorooctane	53.7		mg/kg	50.0		107	70-130			
Surrogate: 1-Chlorooctadecane	53.5		"	50.0		107	70-130			

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		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch EB60710 - Solvent Extraction (GC)										
Blank (EB60710-BLK1)				Prepared: (02/07/06 Ai	nalyzed: 02	/08/06			
Gasoline Range Organics C6-C12	ND	10.0	mg/kg wet							
Diesel Range Organics >C12-C35	ND	10.0	"							
Total Hydrocarbon C6-C35	ND	10.0	"							
Surrogate: 1-Chlorooctane	45.0		mg/kg	50.0		90.0	70-130			
Surrogate: 1-Chlorooctadecane	46.6		"	50.0		93.2	70-130			
LCS (EB60710-BS1)				Prepared: (02/07/06 Ai	nalyzed: 02	/08/06			
Gasoline Range Organics C6-C12	436	10.0	mg/kg wet	500		87.2	75-125			
Diesel Range Organics >C12-C35	472	10.0	"	500		94.4	75-125			
Total Hydrocarbon C6-C35	908	10.0	"	1000		90.8	75-125			
Surrogate: 1-Chlorooctane	56.4		mg/kg	50.0		113	70-130			
Surrogate: 1-Chlorooctadecane	51.0		"	50.0		102	70-130			
Calibration Check (EB60710-CCV1)				Prepared: (02/07/06 Ai	nalyzed: 02	/08/06			
Gasoline Range Organics C6-C12	457		mg/kg	500		91.4	80-120			
Diesel Range Organics >C12-C35	569		"	500		114	80-120			
Total Hydrocarbon C6-C35	1030		"	1000		103	80-120			
Surrogate: 1-Chlorooctane	61.8		"	50.0		124	70-130			
Surrogate: 1-Chlorooctadecane	50.3		"	50.0		101	70-130			
Matrix Spike (EB60710-MS1)	Sour	·ce: 6B06018	6-07	Prepared: (02/07/06 Ai	nalyzed: 02	/08/06			
Gasoline Range Organics C6-C12	531	10.0	mg/kg dry	511	ND	104	75-125			
Diesel Range Organics >C12-C35	586	10.0	"	511	59.6	103	75-125			
Total Hydrocarbon C6-C35	1120	10.0	"	1020	59.6	104	75-125			
Surrogate: 1-Chlorooctane	54.1		mg/kg	50.0		108	70-130			
Surrogate: 1-Chlorooctadecane	54.6		"	50.0		109	70-130			
Matrix Spike Dup (EB60710-MSD1)	Sour	-ce: 6B06018	8-07	Prepared: (02/07/06 Ai	nalyzed: 02	/08/06			
Gasoline Range Organics C6-C12	524	10.0	mg/kg dry	511	ND	103	75-125	1.33	20	
Diesel Range Organics >C12-C35	585	10.0	"	511	59.6	103	75-125	0.171	20	
Total Hydrocarbon C6-C35	1110	10.0	"	1020	59.6	103	75-125	0.897	20	
Surrogate: 1-Chlorooctane	54.3		mg/kg	50.0		109	70-130			
Surrogate: 1-Chlorooctadecane	55.6		"	50.0		111	70-130			

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		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch EB60711 - Solvent Extraction (GC)										
Blank (EB60711-BLK1)				Prepared &	Analyzed:	02/07/06				
Gasoline Range Organics C6-C12	ND	10.0	mg/kg wet							
Diesel Range Organics >C12-C35	ND	10.0	"							
Total Hydrocarbon C6-C35	ND	10.0	"							
Surrogate: 1-Chlorooctane	44.0		mg/kg	50.0		88.0	70-130			
Surrogate: 1-Chlorooctadecane	42.2		"	50.0		84.4	70-130			
LCS (EB60711-BS1)				Prepared &	Analyzed:	02/07/06				
Gasoline Range Organics C6-C12	441	10.0	mg/kg wet	500		88.2	75-125			
Diesel Range Organics >C12-C35	491	10.0	"	500		98.2	75-125			
Total Hydrocarbon C6-C35	932	10.0	"	1000		93.2	75-125			
Surrogate: 1-Chlorooctane	49.8		mg/kg	50.0		99.6	70-130			
Surrogate: 1-Chlorooctadecane	46.6		"	50.0		93.2	70-130			
Calibration Check (EB60711-CCV1)				Prepared: (02/07/06 Ai	nalyzed: 02	/08/06			
Gasoline Range Organics C6-C12	466		mg/kg	500		93.2	80-120			
Diesel Range Organics >C12-C35	521		"	500		104	80-120			
Total Hydrocarbon C6-C35	987		"	1000		98.7	80-120			
Surrogate: 1-Chlorooctane	51.4		"	50.0		103	70-130			
Surrogate: 1-Chlorooctadecane	52.4		"	50.0		105	70-130			
Matrix Spike (EB60711-MS1)	Sour	-ce: 6B01013	-03	Prepared &	Analyzed:	02/07/06				
Gasoline Range Organics C6-C12	530	10.0	mg/kg dry	533	ND	99.4	75-125			
Diesel Range Organics >C12-C35	629	10.0	"	533	ND	118	75-125			
Total Hydrocarbon C6-C35	1160	10.0	"	1070	ND	108	75-125			
Surrogate: 1-Chlorooctane	55.8		mg/kg	50.0		112	70-130			
Surrogate: 1-Chlorooctadecane	50.7		"	50.0		101	70-130			
Matrix Spike Dup (EB60711-MSD1)	Source: 6B01013-03 Prep		Prepared &	Analyzed:	02/07/06					
Gasoline Range Organics C6-C12	546	10.0	mg/kg dry	533	ND	102	75-125	2.97	20	
Diesel Range Organics >C12-C35	611	10.0	"	533	ND	115	75-125	2.90	20	
Total Hydrocarbon C6-C35	1160	10.0	"	1070	ND	108	75-125	0.00	20	
Surrogate: 1-Chlorooctane	57.0		mg/kg	50.0		114	70-130			
Surrogate: 1-Chlorooctadecane	52.8		"	50.0		106	70-130			

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		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch EB60802 - EPA 5030C (GC)										
Blank (EB60802-BLK1)				Prepared: (02/08/06 A	nalyzed: 02	/09/06			
Benzene	ND	0.0250	mg/kg wet							
Toluene	ND	0.0250	"							
Ethylbenzene	ND	0.0250	"							
Xylene (p/m)	ND	0.0250	"							
Xylene (o)	ND	0.0250								
Surrogate: a,a,a-Trifluorotoluene	36.0		ug/kg	40.0		90.0	80-120			
Surrogate: 4-Bromofluorobenzene	39.3		"	40.0		98.2	80-120			
LCS (EB60802-BS1)				Prepared: (02/08/06 A	nalyzed: 02	/09/06			
Benzene	1.06	0.0250	mg/kg wet	1.25		84.8	80-120			
Toluene	1.15	0.0250	"	1.25		92.0	80-120			
Ethylbenzene	1.17	0.0250	"	1.25		93.6	80-120			
Xylene (p/m)	2.22	0.0250	"	2.50		88.8	80-120			
Xylene (o)	1.09	0.0250		1.25		87.2	80-120			
Surrogate: a,a,a-Trifluorotoluene	38.6		ug/kg	40.0		96.5	80-120			
Surrogate: 4-Bromofluorobenzene	34.5		"	40.0		86.2	80-120			
Calibration Check (EB60802-CCV1)				Prepared: (02/08/06 A	nalyzed: 02	/10/06			
Benzene	40.6		ug/kg	50.0		81.2	80-120			
Toluene	47.6		"	50.0		95.2	80-120			
Ethylbenzene	50.7		"	50.0		101	80-120			
Xylene (p/m)	93.4		"	100		93.4	80-120			
Xylene (o)	44.8			50.0		89.6	80-120			
Surrogate: a,a,a-Trifluorotoluene	38.7		"	40.0		96.8	80-120			
Surrogate: 4-Bromofluorobenzene	41.5		"	40.0		104	80-120			
Matrix Spike (EB60802-MS1)	Sou	rce: 6B03004	-05	Prepared: (02/08/06 A	nalyzed: 02	/09/06			
Benzene	1.30	0.0250	mg/kg dry	1.41	ND	92.2	80-120			
Toluene	1.36	0.0250		1.41	ND	96.5	80-120			
Ethylbenzene	1.29	0.0250		1.41	ND	91.5	80-120			
Xylene (p/m)	2.39	0.0250		2.82	ND	84.8	80-120			
Xylene (o)	1.19	0.0250		1.41	ND	84.4	80-120			
Surrogate: a,a,a-Trifluorotoluene	36.5		ug/kg	40.0		91.2	80-120			
Surrogate: 4-Bromofluorobenzene	40.2		"	40.0		100	80-120			

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		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

Batch EB60802 - EPA 5030C (GC)

Matrix Spike Dup (EB60802-MSD1)	Sour	ce: 6B03004-	05	Prepared: 0	2/08/06 A	2/09/06			
Benzene	1.25	0.0250	mg/kg dry	1.41	ND	88.7	80-120	3.87	20
Foluene	1.31	0.0250	"	1.41	ND	92.9	80-120	3.80	20
Ethylbenzene	1.26	0.0250	"	1.41	ND	89.4	80-120	2.32	20
Xylene (p/m)	2.37	0.0250	"	2.82	ND	84.0	80-120	0.948	20
Xylene (o)	1.19	0.0250	"	1.41	ND	84.4	80-120	0.00	20
Surrogate: a,a,a-Trifluorotoluene	35.5		ug/kg	40.0		88.8	80-120		
Surrogate: 4-Bromofluorobenzene	42.4		"	40.0		106	80-120		

Batch EB60908 - EPA 5030C (GC)

Blank (EB60908-BLK1)	Prepared: 02/09/06 Analyzed: 02/11/06											
Benzene	ND	0.0250	mg/kg wet	· r								
Toluene	ND	0.0250	"									
Ethylbenzene	ND	0.0250	"									
Xylene (p/m)	ND	0.0250	"									
Xylene (o)	ND	0.0250	"									
Surrogate: a,a,a-Trifluorotoluene	32.1		ug/kg	40.0	80.2	80-120						
Surrogate: 4-Bromofluorobenzene	37.4		"	40.0	93.5	80-120						
LCS (EB60908-BS1)				Prepared: 02/09	/06 Analyzed: 02	/11/06						
Benzene	1.07	0.0250	mg/kg wet	1.25	85.6	80-120						
Toluene	1.15	0.0250	"	1.25	92.0	80-120						
Ethylbenzene	1.10	0.0250	"	1.25	88.0	80-120						
Xylene (p/m)	2.06	0.0250	"	2.50	82.4	80-120						
Xylene (o)	1.01	0.0250	"	1.25	80.8	80-120						
Surrogate: a,a,a-Trifluorotoluene	41.0		ug/kg	40.0	102	80-120						

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Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EB60908 - EPA 5030C (GC)										
Calibration Check (EB60908-CCV1)				Prepared:	02/09/06 A	nalyzed: 02	/14/06			
Benzene	41.5		ug/kg	50.0		83.0	80-120			
Toluene	41.6		"	50.0		83.2	80-120			
Ethylbenzene	40.4		"	50.0		80.8	80-120			
Xylene (p/m)	82.1		"	100		82.1	80-120			
Xylene (o)	43.8		"	50.0		87.6	80-120			
Surrogate: a,a,a-Trifluorotoluene	32.5		"	40.0		81.2	80-120			
Surrogate: 4-Bromofluorobenzene	33.1		"	40.0		82.8	80-120			
Matrix Spike (EB60908-MS1)	Sou	rce: 6B06018	8-35	Prepared:	02/09/06 A	nalyzed: 02	/14/06			
Benzene	1.47	0.0250	mg/kg dry	1.33	ND	111	80-120			
Toluene	1.51	0.0250	"	1.33	ND	114	80-120			
Ethylbenzene	1.59	0.0250	"	1.33	ND	120	80-120			
Xylene (p/m)	3.18	0.0250	"	2.66	ND	120	80-120			
Xylene (o)	1.59	0.0250	"	1.33	ND	120	80-120			
Surrogate: a,a,a-Trifluorotoluene	41.0		ug/kg	40.0		102	80-120			
Surrogate: 4-Bromofluorobenzene	40.3		"	40.0		101	80-120			
Matrix Spike Dup (EB60908-MSD1)	Sou	rce: 6B06018	8-35	Prepared:	02/09/06 A	nalyzed: 02	/14/06			
Benzene	1.40	0.0250	mg/kg dry	1.33	ND	105	80-120	5.56	20	
Toluene	1.57	0.0250	"	1.33	ND	118	80-120	3.45	20	
Ethylbenzene	1.56	0.0250	"	1.33	ND	117	80-120	2.53	20	
Xylene (p/m)	3.15	0.0250	"	2.66	ND	118	80-120	1.68	20	
Xylene (o)	1.54	0.0250	"	1.33	ND	116	80-120	3.39	20	
Surrogate: a,a,a-Trifluorotoluene	39.2		ug/kg	40.0		98.0	80-120			
Surrogate: 4-Bromofluorobenzene	41.8		"	40.0		104	80-120			

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The results in this report apply to the samples analyzed in accordance with the samples received in the laboratory. This analytical report must be reproduced in its entirety, with written approval of Environmental Lab of Texas.

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Environmental Plus, Incorporated	Project:	Chevron/ AH Blinebry Fed. NCT-2	Fax: 505-394-2601
P.O. Box 1558	Project Number:	200055	Reported:
Eunice NM, 88231	Project Manager:	Iain Olness	02/15/06 11:13

General Chemistry Parameters by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EB60806 - General Preparation (Prep)										
Blank (EB60806-BLK1)				Prepared: 0	02/07/06	Analyzed: 02	/08/06			
% Solids	100		%							
Duplicate (EB60806-DUP1)	Sou	rce: 6B06017-	01	Prepared: 0	02/07/06	Analyzed: 02	/08/06			
% Solids	90.2		%		90.2			0.00	20	
Duplicate (EB60806-DUP2)	Sou	rce: 6B06018-	07	Prepared: 0	02/07/06	Analyzed: 02	/08/06			
% Solids	97.7		%		97.9			0.205	20	
Duplicate (EB60806-DUP3)	Sou	rce: 6B06018-	27	Prepared: 0	02/07/06	Analyzed: 02	/08/06			
% Solids	99.4			99.3			0.101	20		
Duplicate (EB60806-DUP4)	Sou	rce: 6B07006-	02	Prepared: 0	02/07/06	Analyzed: 02	/08/06			
% Solids	91.2		%		92.1			0.982	20	
Batch EB60906 - Water Extraction										
Blank (EB60906-BLK1)				Prepared: 0	02/08/06	Analyzed: 02	/09/06			
Chloride	ND	0.500	mg/kg							
Sulfate	ND	0.500	"							
LCS (EB60906-BS1)				Prepared: 0	02/08/06	Analyzed: 02	/09/06			
Chloride	8.82		mg/L	10.0		88.2	80-120			
Sulfate	9.70		"	10.0		97.0	80-120			
Calibration Check (EB60906-CCV1)				Prepared: 0	02/08/06	Analyzed: 02	/09/06			
Chloride	9.10		mg/L	10.0		91.0	80-120			
Sulfate	10.0		"	10.0		100	80-120			

Environmental Lab of Texas

Environmental Plus, Incorporated	Project: Chevron/ AH Blir	ebry Fed. NCT-2 Fax: 505-394-2601
P.O. Box 1558	Project Number: 200055	Reported:
Eunice NM, 88231	Project Manager: Iain Olness	02/15/06 11:13

General Chemistry Parameters by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch EB60906 - Water Extraction										
Duplicate (EB60906-DUP1)	Sou	rce: 6B06018-	-03	Prepared: (02/08/06 A	nalyzed: 02	2/09/06			
Sulfate	25.3	5.00	mg/kg		25.6			1.18	20	
Chloride	18.9	5.00	"		19.2			1.57	20	
Batch EB61001 - Water Extraction										
Blank (EB61001-BLK1)		2/10/06								
Sulfate	ND	0.500	mg/kg							
Chloride	ND	0.500	"							
LCS (EB61001-BS1)				Prepared: (02/09/06 A	nalyzed: 02	2/10/06			
Chloride	8.98		mg/L	10.0		89.8	80-120			
Sulfate	9.86		"	10.0		98.6	80-120			
Calibration Check (EB61001-CCV1)				Prepared: (02/09/06 A	nalyzed: 02	2/10/06			
Chloride	9.34		mg/L	10.0		93.4	80-120			
Sulfate	10.1		"	10.0		101	80-120			
Duplicate (EB61001-DUP1)	Sou	rce: 6B06018-	-13	Prepared: (02/09/06 A	nalyzed: 02	2/10/06			
Chloride	21.4	5.00	mg/kg		21.2			0.939	20	
Sulfate	32.5	5.00	"		30.0		8.00	20		
Batch EB61002 - Water Extraction										
Blank (EB61002-BLK1)				Prepared: (02/09/06 A	nalyzed: 02	2/10/06			
Sulfate	ND	0.500	mg/kg							
Chloride	ND	0.500	"							

Environmental Plus, Incorporated	Project:	Chevron/ AH Blinebry Fed. NCT-2	Fax: 505-394-2601
P.O. Box 1558	Project Number:	200055	Reported:
Eunice NM, 88231	Project Manager:	Iain Olness	02/15/06 11:13

General Chemistry Parameters by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch EB61002 - Water Extraction										
LCS (EB61002-BS1)				Prepared: (02/09/06 A	nalyzed: 02	/10/06			
Chloride	8.93		mg/L	10.0		89.3	80-120			
Sulfate	9.78		"	10.0		97.8	80-120			
Calibration Check (EB61002-CCV1)				Prepared: (02/09/06 A	nalyzed: 02	/10/06			
Chloride	9.37		mg/L	10.0		93.7	80-120			
Sulfate	10.3		"	10.0		103	80-120			
Duplicate (EB61002-DUP1)	Sour	ce: 6B06018-	33	Prepared: (02/09/06 A	nalyzed: 02	/10/06			
Chloride	12.2	5.00	mg/kg		12.2			0.00	20	
Sulfate	18.9	5.00	"		18.9			0.00	20	

Environmental Lab of Texas

Environmental Plus, Incorporated	Project:	Chevron/ AH Blinebry Fed. NCT-2	Fax: 505-394-2601
P.O. Box 1558	Project Number:		Reported:
Eunice NM, 88231	Project Manager:	Iain Olness	02/15/06 11:13

Notes and Definitions

S-06	The recovery of this surrogate is outside control limits due to sample dilution required from high analyte concentration and/or matrix interference's.
S-04	The surrogate recovery for this sample is outside of established control limits due to a sample matrix effect.
J	Detected but below the Reporting Limit; therefore, result is an estimated concentration (CLP J-Flag).
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported

- dry Sample results reported on a dry weight basis
- RPD Relative Percent Difference
- LCS Laboratory Control Spike
- MS Matrix Spike
- Dup Duplicate

Raland K Just

2/15/2006

Raland K. Tuttle, Lab Manager Celey D. Keene, Lab Director, Org. Tech Director Peggy Allen, QA Officer Jeanne Mc Murrey, Inorg. Tech Director LaTasha Cornish, Chemist Sandra Sanchez, Lab Tech.

Date:

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Environmental Lab of Texas

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Environme 2100 Avenue O, Eun 2100 Avenue O, Eun (505) 394-3481 FAX Company Name EPI Project Manager Malling Address City, State, Zip EPI Phone#/Fax# City, State, Zip EPI Sampler Name LAB I.D. LAB I.D. LAB I.D. LAB I.D. LAB I.D. LAB I.D. LAB I.D. 1#11 1#11 1#11 111 111 111 111	Environ	2100 Avenue O	(202) 394-3481	Company Name	EPI Project Mar	<u>Mailing Address</u>	City, State, Zip	EPI Phone#/Fax#	Client Company	Facility Name	Location	Project Reference	EPI Sampler Na				LAB I.D.	Staderal	3		12	~				M)-	18	-10	- <i>DO</i> 1			Relinquished by:	ഹി		

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Received by OCD: 10/9/2019 8:24:49 AMvironmental Lab of Texas

Variance / Corrective Action Report – Sample Log-In

Client:	EPI	_
Date/Time:	2/4/06 11:50	<u> </u>
Order #:	61306018	_
Initials:	CK	_

Sample Receipt Checklist

Temperature of container/cooler?	Yes	No	<u>3,6 CI</u>
Shipping container/cooler in good condition?	Yes	Na 🔤	
Custody Seals intact on shipping container/cooler?	Yes	No	<u> Alet present</u>
Custody Seals intact on sample bottles?	Yes	No	Not present
Chain of custody present?	1	No	
Sample Instructions complete on Chain of Custody?	¥S_	No	
Chain of Custody signed when relinquished and received?	Yes I	No	
Chain of custody agrees with sample label(s)	Yes	No	
Container labels legible and intact?	1 tes	No	
Sample Matrix and properties same as on chain of custody?	(Des	No	
Samples in procer container/bottle?	1 X az	No	
Samples properly preserved?	Yay	No	
Sample bottles intact?	Ves	No	
Preservations documented on Chain of Custody?	Kas	No	!
Containers documented on Chain of Custody?	V 35	No	
Sufficient sample amount for indicated test?	(Es	No	1
All samples received within sufficient hold time?	<u> </u>	No	
VOC samples have zero headspace?	(ves)	No	Not Applicable

Other observations:

Contact Person: Regarding:	Variance Documentation: Date/Time:	_ Contacted by:
Corrective Action Taken:	· · ·	
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Analytical Report

Prepared for:

Iain Olness Environmental Plus, Incorporated P.O. Box 1558 Eunice, NM 88231

Project: Chevron/ AH Blinebry Fed. NCT-2 Project Number: 200055 Location: UL-N, Sect. 29, T 22 S, R 38 E

Lab Order Number: 6B24010

Report Date: 03/07/06

Environmental Plus, Incorporated	Project:	Chevron/ AH Blinebry Fed. NCT-2	Fax: 505-394-2601
P.O. Box 1558	Project Number:	200055	Reported:
Eunice NM, 88231	Project Manager:	Iain Olness	03/07/06 10:55

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
A-BH #1 7'	6B24010-01	Soil	02/23/06 07:00	02/24/06 12:00
A-NSW #2 5'	6B24010-02	Soil	02/23/06 07:05	02/24/06 12:00
A-WSW #3 5'	6B24010-03	Soil	02/23/06 07:10	02/24/06 12:00
A-ESW #4 5'	6B24010-04	Soil	02/23/06 07:15	02/24/06 12:00
A-SSW #5 5'	6B24010-05	Soil	02/23/06 07:20	02/24/06 12:00
B-SW #6 5'	6B24010-06	Soil	02/23/06 08:45	02/24/06 12:00
B-SW #7 5'	6B24010-07	Soil	02/23/06 08:50	02/24/06 12:00
B-SW #8 2'	6B24010-08	Soil	02/23/06 08:55	02/24/06 12:00
B-SW #9 4'	6B24010-09	Soil	02/23/06 09:00	02/24/06 12:00
B-SW #10 5'	6B24010-10	Soil	02/23/06 09:05	02/24/06 12:00
B-SW #11_4'	6B24010-11	Soil	02/23/06 09:10	02/24/06 12:00
B-SW #12 4'	6B24010-12	Soil	02/23/06 09:15	02/24/06 12:00
B-SW #13 2'	6B24010-13	Soil	02/23/06 09:20	02/24/06 12:00
B-BH #14 7'	6B24010-14	Soil	02/23/06 09:25	02/24/06 12:00
B-BH #15 9'	6B24010-15	Soil	02/23/06 09:30	02/24/06 12:00
B-BH #16 7'	6B24010-16	Soil	02/23/06 09:35	02/24/06 12:00
B-BH #17 3'	6B24010-17	Soil	02/23/06 09:40	02/24/06 12:00

Environmental Plus, Incorporated	Project:	Chevron/ AH Blinebry Fed. NCT-2	Fax: 505-394-2601
P.O. Box 1558	Project Number:	200055	Reported:
Eunice NM, 88231	Project Manager:	Iain Olness	03/07/06 10:55

Organics by GC

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
A-BH #1 7' (6B24010-01) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EB62802	02/28/06	03/01/06	EPA 8021B	
Toluene	ND	0.0250				"	"	"	
Ethylbenzene	ND	0.0250	"		"	"	"	"	
Xylene (p/m)	ND	0.0250	"			"	"	"	
Xylene (o)	ND	0.0250			"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		81.0 %	80-1	20	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		92.0 %	80-1	20	"	"	"	"	
Carbon Ranges C6-C12	ND	10.0	mg/kg dry	1	EB62820	02/28/06	03/01/06	EPA 8015M	
Carbon Ranges C12-C28	ND	10.0	"			"	"	"	
Carbon Ranges C28-C35	ND	10.0	"	"	"	"	"	"	
Fotal Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		98.4 %	70-1	30	"	"	"	"	
Surrogate: 1-Chlorooctadecane		82.6 %	70-1	30	"	"	"	"	
B-SW #6 5' (6B24010-06) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EB62802	02/28/06	03/01/06	EPA 8021B	
Toluene	ND	0.0250				"	"	"	
Ethylbenzene	ND	0.0250	"			"	"	"	
Xylene (p/m)	ND	0.0250				"	"	"	
Xylene (o)	ND	0.0250				"	"	"	
Surrogate: a,a,a-Trifluorotoluene		82.0 %	80-1	20	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		82.8 %	80-1	20	"	"	"	"	
Carbon Ranges C6-C12	ND	10.0	mg/kg dry	1	EC60108	03/01/06	03/02/06	EPA 8015M	
Carbon Ranges C12-C28	31.5	10.0		"	"	"	"	"	
Carbon Ranges C28-C35	ND	10.0	"		"	"	"	"	
Fotal Hydrocarbon C6-C35	31.5	10.0	"	"	"	"	"	n	
Surrogate: 1-Chlorooctane		99.4 %	70-1	30	"	"	"	"	
Surrogate: 1-Chlorooctadecane		87.8 %	70-1	30	"	"	"	"	
B-SW #7 5' (6B24010-07) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EB62802	02/28/06	03/01/06	EPA 8021B	
Foluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"		"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		87.8 %	80-1	20	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		84.2 %	80-1	20	"	"	"	"	
Carbon Ranges C6-C12	ND	10.0	mg/kg dry	1	EC60108	03/01/06	03/02/06	EPA 8015M	

Environmental Lab of Texas

Environmental Plus, Incorporated]	Project: Ch	evron/ AH	Blinebry Fee	d. NCT-2		Fax: 505-3	94-2601
P.O. Box 1558			umber: 200					Repor	
Eunice NM, 88231		Project M	anager: Iaiı	n Olness				03/07/06	10:55
		O	rganics b	y GC					
		Environ	mental L	ab of Te	exas				
	D k	Reporting	TT 1.						
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
B-SW #7 5' (6B24010-07) Soil									
Carbon Ranges C12-C28	16.0	10.0	mg/kg dry	1	EC60108	03/01/06	03/02/06	EPA 8015M	
Carbon Ranges C28-C35	ND	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	16.0	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		95.6 %	70-1	130	"	"	"	"	
Surrogate: 1-Chlorooctadecane		83.6 %	70-1	130	"	"	"	"	
B-SW #8 2' (6B24010-08) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EC60106	02/28/06	03/01/06	EPA 8021B	
Toluene	ND	0.0250	"	"		"	"	"	
Ethylbenzene	ND	0.0250	"	"		"	"	"	
Xylene (p/m)	ND	0.0250	"	"		"	"	"	
Xylene (o)	ND	0.0250	"	"		"	"	"	
Surrogate: a,a,a-Trifluorotoluene		84.5 %	80-1	120	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		87.8 %	80-1	120	"	"	"	"	
Carbon Ranges C6-C12	ND	10.0	mg/kg dry	1	EC60108	03/01/06	03/02/06	EPA 8015M	
Carbon Ranges C12-C28	J [7.05]	10.0	"	"		"	"	"	
Carbon Ranges C28-C35	ND	10.0	"	"		"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"		"	"	"	
Surrogate: 1-Chlorooctane		101 %	70-1	130	"	"	"	"	
Surrogate: 1-Chlorooctadecane		88.8 %	70-1	130	"	"	"	"	
B-SW #9 4' (6B24010-09) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EC60106	02/28/06	03/01/06	EPA 8021B	
Toluene	ND	0.0250	"	"		"	"	"	
Ethylbenzene	ND	0.0250	"	"		"	"	"	
Xylene (p/m)	ND	0.0250	"	"		"	"	"	
Xylene (o)	ND	0.0250	"	"		"	"	"	
Surrogate: a,a,a-Trifluorotoluene		83.0 %	80-1	120	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		94.2 %	80-1	120	"	"	"	"	
Carbon Ranges C6-C12	ND	10.0	mg/kg dry	1	EC60108	03/01/06	03/02/06	EPA 8015M	
Carbon Ranges C12-C28	J [5.60]	10.0	"	"			"	"	
Carbon Ranges C28-C35	ND	10.0	"	"		"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"		"	"	"	
Surrogate: 1-Chlorooctane		98.8 %	70-1	130	"	"	"	"	
Surrogate: 1-Chlorooctadecane		102 %	70-1	130	"	"	"	"	

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Environmental Plus, Incorporated	Project:	Chevron/ AH Blinebry Fed. NCT-2	Fax: 505-394-2601
P.O. Box 1558	Project Number:	200055	Reported:
Eunice NM, 88231	Project Manager:	Iain Olness	03/07/06 10:55

Organics by GC

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Not
B-SW #10 5' (6B24010-10) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EC60106	03/01/06	03/01/06	EPA 8021B	
Toluene	ND	0.0250	"	"		"	"	"	
Ethylbenzene	ND	0.0250	"	"		"	"	"	
Xylene (p/m)	ND	0.0250	"			"	"	"	
Xylene (o)	ND	0.0250	"		"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		85.8 %	80-1	20	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		85.2 %	80-1	20	"	"	"	"	
Carbon Ranges C6-C12	ND	10.0	mg/kg dry	1	EC60108	03/01/06	03/02/06	EPA 8015M	
Carbon Ranges C12-C28	ND	10.0	"	"	"	"	"	"	
Carbon Ranges C28-C35	ND	10.0	"	"		"	"	"	
Fotal Hydrocarbon C6-C35	ND	10.0	"	"		"	"	"	
Surrogate: 1-Chlorooctane		99.6 %	70-1	30	"	"	"	"	
Surrogate: 1-Chlorooctadecane		105 %	70-1	30	"	"	"	"	
B-SW #11 4' (6B24010-11) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EC60106	03/01/06	03/01/06	EPA 8021B	
Foluene	ND	0.0250	"			"	"	"	
Ethylbenzene	ND	0.0250	"			"	"	"	
Xylene (p/m)	ND	0.0250	"			"	"	"	
Xylene (o)	ND	0.0250	"			"	"	"	
Surrogate: a,a,a-Trifluorotoluene		82.0 %	80-1	20	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		82.2 %	80-1	20	"	"	"	"	
Carbon Ranges C6-C12	ND	10.0	mg/kg dry	1	EC60108	03/01/06	03/02/06	EPA 8015M	
Carbon Ranges C12-C28	10.7	10.0	"	"				"	
Carbon Ranges C28-C35	ND	10.0	"		"	"	"	"	
Fotal Hydrocarbon C6-C35	10.7	10.0	"	"			"	"	
Surrogate: 1-Chlorooctane		94.4 %	70-1	30	"	"	"	"	
Surrogate: 1-Chlorooctadecane		98.0 %	70-1	30	"	"	"	"	
B-SW #12 4' (6B24010-12) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EC60106	03/01/06	03/01/06	EPA 8021B	
Foluene	ND	0.0250	"		"		"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"		"		"	"	
Xylene (o)	ND	0.0250	"	"	"		"	"	
Surrogate: a,a,a-Trifluorotoluene		84.5 %	80-1	20	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		83.2 %	80-1	20	"	"	"	"	
Carbon Ranges C6-C12	ND	10.0	mg/kg dry	1	EC60108	03/01/06	03/02/06	EPA 8015M	

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Environmental Plus, Incorporated	Project: Chevron/ AH Blinebry Fed. NCT-2								Fax: 505-394-2601	
P.O. Box 1558		v	umber: 200					Reported:		
Eunice NM, 88231		Project M	anager: Iaiı	n Olness				03/07/06	10:55	
		O	rganics b	y GC						
		Environ	mental L	ab of Te	exas					
		Reporting	TT .'							
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note	
B-SW #12 4' (6B24010-12) Soil										
Carbon Ranges C12-C28	80.8	10.0	mg/kg dry	1	EC60108	03/01/06	03/02/06	EPA 8015M		
Carbon Ranges C28-C35	23.3	10.0	"	"	"	"	"	"		
Total Hydrocarbon C6-C35	104	10.0	"	"	"	"	"	"		
Surrogate: 1-Chlorooctane		98.2 %	70-1	130	"	"	"	"		
Surrogate: 1-Chlorooctadecane		104 %	70-1	130	"	"	"	"		
B-SW #13 2' (6B24010-13) Soil										
Benzene	ND	0.0250	mg/kg dry	25	EC60106	03/01/06	03/01/06	EPA 8021B		
Toluene	ND	0.0250	"	"		"	"	"		
Ethylbenzene	ND	0.0250	"	"		"	"	"		
Xylene (p/m)	ND	0.0250	"	"		"	"	"		
Xylene (o)	ND	0.0250	"	"		"	"	"		
Surrogate: a,a,a-Trifluorotoluene		80.8 %	80-1	120	"	"	"	"		
Surrogate: 4-Bromofluorobenzene		81.5 %	80-1	120	"	"	"	"		
Carbon Ranges C6-C12	17.8	10.0	mg/kg dry	1	EC60108	03/01/06	03/02/06	EPA 8015M		
Carbon Ranges C12-C28	306	10.0	"	"		"	"	"		
Carbon Ranges C28-C35	60.9	10.0	"	"		"	"	"		
Total Hydrocarbon C6-C35	385	10.0	"	"	"	"	"	"		
Surrogate: 1-Chlorooctane		93.8 %	70-1	130	"	"	"	"		
Surrogate: 1-Chlorooctadecane		101 %	70-1	130	"	"	"	"		
B-BH #14 7' (6B24010-14) Soil										
Benzene	ND	0.0250	mg/kg dry	25	EC60106	03/01/06	03/01/06	EPA 8021B		
Toluene	ND	0.0250	"	"		"	"	"		
Ethylbenzene	ND	0.0250	"	"		"	"	"		
Xylene (p/m)	ND	0.0250	"	"		"	"	"		
Xylene (o)	ND	0.0250	"	"		"	"	"		
Surrogate: a,a,a-Trifluorotoluene		81.0 %	80-1	120	"	"	"	"		
Surrogate: 4-Bromofluorobenzene		81.0 %	80-1	120	"	"	"	"		
Carbon Ranges C6-C12	ND	10.0	mg/kg dry	1	EC60108	03/01/06	03/02/06	EPA 8015M		
Carbon Ranges C12-C28	34.9	10.0	"	"	"	"	"	"		
Carbon Ranges C28-C35	10.2	10.0	"	"	"	"	"	"		
Total Hydrocarbon C6-C35	45.1	10.0	"	"	"	"	"	"		
Surrogate: 1-Chlorooctane		97.0 %	70-1	130	"	"	"	"		
Surrogate: 1-Chlorooctadecane		101 %	70-1	130	"	"	"	"		

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Environmental Plus, Incorporated	Project: Chevron/	AH Blinebry Fed. NCT-2	Fax: 505-394-2601
P.O. Box 1558	Project Number: 200055		Reported:
Eunice NM, 88231	Project Manager: Iain Olne	SS	03/07/06 10:55

Organics by GC

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Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
B-BH #15 9' (6B24010-15) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EC60106	03/01/06	03/02/06	EPA 8021B	
Toluene	ND	0.0250	"	"		"	"	"	
Ethylbenzene	ND	0.0250	"	"		"	"	"	
Xylene (p/m)	ND	0.0250	"	"		"	"	"	
Xylene (o)	ND	0.0250	"	"		"	"	"	
Surrogate: a,a,a-Trifluorotoluene		81.5 %	80-12	20	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		85.0 %	80-12	20	"	"	"	"	
Carbon Ranges C6-C12	ND	10.0	mg/kg dry	1	EC60203	02/28/06	03/03/06	EPA 8015M	
Carbon Ranges C12-C28	ND	10.0	"	"		"	"	"	
Carbon Ranges C28-C35	ND	10.0	"	"		"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"			"	"	
Surrogate: 1-Chlorooctane		101 %	70-1.	30	"	"	"	"	
Surrogate: 1-Chlorooctadecane		95.0 %	70-1	30	"	"	"	"	
B-BH #16 7' (6B24010-16) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EC60106	03/01/06	03/02/06	EPA 8021B	
Toluene	ND	0.0250	"	"		"	"	"	
Ethylbenzene	ND	0.0250	"	"		"	"	"	
Xylene (p/m)	ND	0.0250	"	"		"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		84.0 %	80-12	20	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		89.2 %	80-12	20	"	"	"	"	
Carbon Ranges C6-C12	ND	10.0	mg/kg dry	1	EC60203	02/28/06	03/03/06	EPA 8015M	
Carbon Ranges C12-C28	ND	10.0	"	"		"	"	"	
Carbon Ranges C28-C35	ND	10.0	"	"		"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"		"	"	"	
Surrogate: 1-Chlorooctane		101 %	70-1.	30	"	"	"	"	
Surrogate: 1-Chlorooctadecane		95.4 %	70-1	30	"	"	"	"	
B-BH #17 3' (6B24010-17) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EC60106	03/01/06	03/02/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		84.8 %	80-12	20	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		83.8 %	80-12	20	"	"	"	"	
Carbon Ranges C6-C12	20.1	10.0	mg/kg dry	1	EC60203	02/28/06	03/03/06	EPA 8015M	

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Environmental Plus, Incorporated	Project:	Chevron/ AH Blinebry Fed. NCT-2	Fax: 505-394-2601					
P.O. Box 1558	Project Number:	200055	Reported:					
Eunice NM, 88231	Project Manager:	Iain Olness	03/07/06 10:55					
Organics by GC								
Environmental Lab of Texas								
Reporting								

Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
B-BH #17 3' (6B24010-17) Soil									
Carbon Ranges C12-C28	236	10.0	mg/kg dry	1	EC60203	02/28/06	03/03/06	EPA 8015M	
Carbon Ranges C28-C35	37.5	10.0	"	"		"	"	"	
Total Hydrocarbon C6-C35	294	10.0	"	"		"	"	"	
Surrogate: 1-Chlorooctane		99.4 %	70-1.	30	"	"	"	"	
Surrogate: 1-Chlorooctadecane		99.6 %	70-1.	30	"	"	"	"	

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Environmental Plus, Incorporated	Project:	Chevron/ AH Blinebry Fed. NCT-2	Fax: 505-394-2601
P.O. Box 1558	Project Number:	200055	Reported:
Eunice NM, 88231	Project Manager:	Iain Olness	03/07/06 10:55

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Australia	Dervit	Reporting	11						
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
A-BH #1 7' (6B24010-01) Soil									
Chloride	535	10.0	mg/kg	20	EB62813	02/24/06	02/28/06	EPA 300.0	
% Moisture	5.5	0.1	%	1	EB62703	02/24/06	02/27/06	% calculation	
Sulfate	202	10.0	mg/kg	20	EB62813	02/24/06	02/28/06	EPA 300.0	
A-NSW #2 5' (6B24010-02) Soil									
Chloride	393	10.0	mg/kg	20	EB62813	02/24/06	02/28/06	EPA 300.0	
A-WSW #3 5' (6B24010-03) Soil									
Chloride	260	10.0	mg/kg	20	EB62813	02/24/06	02/28/06	EPA 300.0	
A-ESW #4 5' (6B24010-04) Soil									
Chloride	460	10.0	mg/kg	20	EB62813	02/24/06	02/28/06	EPA 300.0	
A-SSW #5 5' (6B24010-05) Soil									
Chloride	400	10.0	mg/kg	20	EB62814	02/24/06	03/01/06	EPA 300.0	
B-SW #6 5' (6B24010-06) Soil									
Chloride	7.05	5.00	mg/kg	10	EB62814	02/24/06	03/01/06	EPA 300.0	
% Moisture	6.7	0.1	%	1	EB62703	02/24/06	02/27/06	% calculation	
Sulfate	20.7	5.00	mg/kg	10	EB62814	02/24/06	03/01/06	EPA 300.0	
B-SW #7 5' (6B24010-07) Soil									
Chloride	6.22	5.00	mg/kg	10	EB62814	02/24/06	03/01/06	EPA 300.0	
% Moisture	5.8	0.1	%	1	EB62703	02/24/06	02/27/06	% calculation	
Sulfate	19.8	5.00	mg/kg	10	EB62814	02/24/06	03/01/06	EPA 300.0	
B-SW #8 2' (6B24010-08) Soil									
Chloride	11.6	5.00	mg/kg	10	EB62814	02/24/06	03/01/06	EPA 300.0	
% Moisture	4.3	0.1	%	1	EB62703	02/24/06	02/27/06	% calculation	
Sulfate	28.0	5.00	mg/kg	10	EB62814	02/24/06	03/01/06	EPA 300.0	

Environmental Plus, Incorporated	Project:	Chevron/ AH Blinebry Fed. NCT-2	Fax: 505-394-2601
P.O. Box 1558	Project Number:	200055	Reported:
Eunice NM, 88231	Project Manager:	Iain Olness	03/07/06 10:55

Environmental	Lab	of	Texas
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		Reporting							
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
B-SW #9 4' (6B24010-09) Soil									
Chloride	13.4	5.00	mg/kg	10	EB62814	02/24/06	03/01/06	EPA 300.0	
% Moisture	4.9	0.1	%	1	EB62703	02/24/06	02/27/06	% calculation	
Sulfate	29.0	5.00	mg/kg	10	EB62814	02/24/06	03/01/06	EPA 300.0	
B-SW #10 5' (6B24010-10) Soil									
Chloride	34.3	5.00	mg/kg	10	EB62814	02/24/06	03/01/06	EPA 300.0	
% Moisture	3.6	0.1	%	1	EB62703	02/24/06	02/27/06	% calculation	
Sulfate	25.7	5.00	mg/kg	10	EB62814	02/24/06	03/01/06	EPA 300.0	
B-SW #11 4' (6B24010-11) Soil									
Chloride	5.56	5.00	mg/kg	10	EB62814	02/24/06	03/01/06	EPA 300.0	
% Moisture	4.9	0.1	%	1	EB62703	02/24/06	02/27/06	% calculation	
Sulfate	16.7	5.00	mg/kg	10	EB62814	02/24/06	03/01/06	EPA 300.0	
B-SW #12 4' (6B24010-12) Soil									
Chloride	7.02	5.00	mg/kg	10	EB62814	02/24/06	03/01/06	EPA 300.0	
% Moisture	2.1	0.1	%	1	EB62703	02/24/06	02/27/06	% calculation	
Sulfate	32.1	5.00	mg/kg	10	EB62814	02/24/06	03/01/06	EPA 300.0	
B-SW #13 2' (6B24010-13) Soil									
Chloride	27.5	5.00	mg/kg	10	EB62814	02/24/06	03/01/06	EPA 300.0	
% Moisture	6.0	0.1	%	1	EB62703	02/24/06	02/27/06	% calculation	
Sulfate	97.3	5.00	mg/kg	10	EB62814	02/24/06	03/01/06	EPA 300.0	
B-BH #14 7' (6B24010-14) Soil									
Chloride	12.1	5.00	mg/kg	10	EB62814	02/24/06	03/01/06	EPA 300.0	
% Moisture	6.4	0.1	%	1	EB62703	02/24/06	02/27/06	% calculation	
Sulfate	43.1	5.00	mg/kg	10	EB62814	02/24/06	03/01/06	EPA 300.0	
B-BH #15 9' (6B24010-15) Soil									
Chloride	6.62	5.00	mg/kg	10	EB62814	02/24/06	03/01/06	EPA 300.0	
% Moisture	5.7	0.1	%	1	EB62703	02/24/06	02/27/06	% calculation	
Sulfate	17.1	5.00	mg/kg	10	EB62814	02/24/06	03/01/06	EPA 300.0	

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Environmental Plus, Incorporated	Project:	Chevron/ AH Blinebry Fed. NCT-2	Fax: 505-394-2601
P.O. Box 1558	Project Number:	200055	Reported:
Eunice NM, 88231	Project Manager:	Iain Olness	03/07/06 10:55

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Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
B-BH #16 7' (6B24010-16) Soil									
Chloride	5.74	5.00	mg/kg	10	EB62814	02/24/06	03/01/06	EPA 300.0	
% Moisture	4.1	0.1	%	1	EB62703	02/24/06	02/27/06	% calculation	
Sulfate	17.4	5.00	mg/kg	10	EB62814	02/24/06	03/01/06	EPA 300.0	
B-BH #17 3' (6B24010-17) Soil									
Chloride	31.9	5.00	mg/kg	10	EB62814	02/24/06	03/01/06	EPA 300.0	
% Moisture	4.0	0.1	%	1	EB62703	02/24/06	02/27/06	% calculation	
Sulfate	23.7	5.00	mg/kg	10	EB62814	02/24/06	03/01/06	EPA 300.0	

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		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch EB62802 - EPA 5030C (GC)										
Blank (EB62802-BLK1)				Prepared: (02/28/06 Ai	nalyzed: 03	/01/06			
Benzene	ND	0.0250	mg/kg wet							
Toluene	ND	0.0250	"							
Ethylbenzene	ND	0.0250	"							
Xylene (p/m)	ND	0.0250	"							
Xylene (o)	ND	0.0250								
Surrogate: a,a,a-Trifluorotoluene	34.1		ug/kg	40.0		85.2	80-120			
Surrogate: 4-Bromofluorobenzene	37.9		"	40.0		94.8	80-120			
LCS (EB62802-BS1)				Prepared: (02/28/06 Ai	nalyzed: 03	/01/06			
Benzene	0.0432	0.00100	mg/kg wet	0.0500		86.4	80-120			
Toluene	0.0482	0.00100	"	0.0500		96.4	80-120			
Ethylbenzene	0.0555	0.00100	"	0.0500		111	80-120			
Xylene (p/m)	0.116	0.00100	"	0.100		116	80-120			
Xylene (o)	0.0570	0.00100		0.0500		114	80-120			
Surrogate: a,a,a-Trifluorotoluene	37.2		ug/kg	40.0		93.0	80-120			
Surrogate: 4-Bromofluorobenzene	41.2		"	40.0		103	80-120			
Calibration Check (EB62802-CCV1)				Prepared: (02/28/06 Ai	nalyzed: 03	/01/06			
Benzene	40.6		ug/kg	50.0		81.2	80-120			
Toluene	41.2		"	50.0		82.4	80-120			
Ethylbenzene	42.7			50.0		85.4	80-120			
Xylene (p/m)	88.9			100		88.9	80-120			
Xylene (o)	43.8		"	50.0		87.6	80-120			
Surrogate: a,a,a-Trifluorotoluene	33.3		"	40.0		83.2	80-120			
Surrogate: 4-Bromofluorobenzene	32.8		"	40.0		82.0	80-120			
Matrix Spike (EB62802-MS1)	Sou	rce: 6B24009	-15	Prepared: (02/28/06 Ai	nalyzed: 03	/01/06			
Benzene	1.19	0.0250	mg/kg dry	1.34	ND	88.8	80-120			
Toluene	1.34	0.0250	"	1.34	ND	100	80-120			
Ethylbenzene	1.55	0.0250	"	1.34	ND	116	80-120			
Xylene (p/m)	3.17	0.0250	"	2.69	ND	118	80-120			
Xylene (o)	1.58	0.0250		1.34	ND	118	80-120			
Surrogate: a,a,a-Trifluorotoluene	37.7		ug/kg	40.0		94.2	80-120			
Surrogate: 4-Bromofluorobenzene	40.0		"	40.0		100	80-120			

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EB62802 - EPA 5030C (GC)										
Matrix Spike Dup (EB62802-MSD1)	Source: 6B24009-15		Prepared: (02/28/06 A	nalyzed: 03	/01/06				

			- F						
Benzene	1.18	0.0250 mg/kg dry	1.34	ND	88.1	80-120	0.791	20	-
Toluene	1.33	0.0250 "	1.34	ND	99.3	80-120	0.702	20	
Ethylbenzene	1.53	0.0250 "	1.34	ND	114	80-120	1.74	20	
Xylene (p/m)	3.20	0.0250 "	2.69	ND	119	80-120	0.844	20	
Xylene (o)	1.57	0.0250 "	1.34	ND	117	80-120	0.851	20	
Surrogate: a,a,a-Trifluorotoluene	33.5	ug/kg	40.0		83.8	80-120			
Surrogate: 4-Bromofluorobenzene	40.2	"	40.0		100	80-120			

Batch EB62820 - Solvent Extraction (GC)

			Prepared: 02/28	/06 Analyzed: 03	/01/06
ND	10.0	mg/kg wet			
ND	10.0	"			
ND	10.0	"			
ND	10.0	"			
46.8		mg/kg	50.0	93.6	70-130
41.6		"	50.0	83.2	70-130
			Prepared: 02/28	/06 Analyzed: 03	/01/06
512	10.0	mg/kg wet	500	102	75-125
461	10.0	"	500	92.2	75-125
973	10.0	"	1000	97.3	75-125
59.2		mg/kg	50.0	118	70-130
52.9		"	50.0	106	70-130
			Prepared: 02/28	/06 Analyzed: 03	/01/06
238		mg/kg	250	95.2	80-120
264		"	250	106	80-120
502		"	500	100	80-120
57.4		"	50.0	115	70-130
54.3		"	50.0	109	70-130
	ND ND ND 46.8 41.6 512 461 973 59.2 52.9 238 264 502 57.4	ND 10.0 ND 10.0 ND 10.0 46.8 41.6 512 10.0 461 10.0 973 10.0 59.2 52.9 238 264 502 57.4	ND 10.0 " ND 10.0 " ND 10.0 " 46.8 mg/kg 41.6 " 512 10.0 mg/kg 461 10.0 " 973 10.0 " 59.2 mg/kg 52.9 " 238 mg/kg 264 " 502 " " 57.4 "	ND 10.0 mg/kg wet ND 10.0 " MD 10.0 " 46.8 mg/kg 50.0 41.6 " 50.0 Prepared: 02/28 512 10.0 mg/kg wet 461 10.0 " 500 973 10.0 " 1000 59.2 mg/kg 50.0 52.9 " 50.0 Prepared: 02/28 238 mg/kg 250 264 " 250 502 " 500 57.4 " 50.0	ND 10.0 " ND 10.0 " ND 10.0 " ND 10.0 " A6.8 mg/kg 50.0 93.6 41.6 " 50.0 83.2 Prepared: 02/28/06 Analyzed: 03 01 512 10.0 mg/kg wet 500 102 461 10.0 " 500 92.2 973 10.0 " 1000 97.3 59.2 mg/kg 50.0 118 52.9 " 50.0 106 Prepared: 02/28/06 Analyzed: 03 52.9 " 50.0 106 Z38 mg/kg 250 95.2 264 " 250 106 502 100 57.4 " 50.0 115 500 500

Environmental Lab of Texas

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Analyte	Kesuit	Liint	Units	Level	Kesun	76KEC	Linits	KF D	Liiiit	Notes
Batch EB62820 - Solvent Extraction (GC)										
Matrix Spike (EB62820-MS1)	Sou	rce: 6B24009)-16	Prepared: (02/28/06 At					
Carbon Ranges C6-C12	609	10.0	mg/kg dry	517	ND	118	75-125			
Carbon Ranges C12-C28	600	10.0	"	517	ND	116	75-125			
Total Hydrocarbon C6-C35	1210	10.0	"	1030	ND	117	75-125			
Surrogate: 1-Chlorooctane	63.6		mg/kg	50.0		127	70-130			
Surrogate: 1-Chlorooctadecane	58.9		"	50.0		118	70-130			
Matrix Spike Dup (EB62820-MSD1)	Sou	rce: 6B24009	9-16	Prepared: (02/28/06 A	nalyzed: 03	/01/06			
Carbon Ranges C6-C12	616	10.0	mg/kg dry	517	ND	119	75-125	1.14	20	
Carbon Ranges C12-C28	596	10.0	"	517	ND	115	75-125	0.669	20	
Total Hydrocarbon C6-C35	1210	10.0	"	1030	ND	117	75-125	0.00	20	
Surrogate: 1-Chlorooctane	63.7		mg/kg	50.0		127	70-130			
Surrogate: 1-Chlorooctadecane	58.8		"	50.0		118	70-130			
Batch EC60106 - EPA 5030C (GC) Blank (EC60106-BLK1)				Prepared &	Analyzed:	03/01/06				
Benzene	ND	0.0250	mg/kg wet							
Toluene	ND	0.0250	"							
Ethylbenzene	ND	0.0250	"							
Xylene (p/m)	ND	0.0250	"							
Xylene (o)	ND	0.0250	"							
Surrogate: a,a,a-Trifluorotoluene	32.0		ug/kg	40.0		80.0	80-120			
Surrogate: 4-Bromofluorobenzene	32.7		"	40.0		81.8	80-120			
LCS (EC60106-BS1)				Prepared &	Analyzed:	03/01/06				
Benzene	0.0431	0.00100	mg/kg wet	0.0500		86.2	80-120			
Toluene	0.0486	0.00100	"	0.0500		97.2	80-120			
Ethylbenzene	0.0554	0.00100	"	0.0500		111	80-120			
Xylene (p/m)	0.116	0.00100	"	0.100		116	80-120			
Xylene (o)	0.0567	0.00100	"	0.0500		113	80-120			
Surrogate: a,a,a-Trifluorotoluene	35.4		ug/kg	40.0		88.5	80-120			
Surrogate: 4-Bromofluorobenzene	37.6		"	40.0		94.0	80-120			

Environmental Lab of Texas
Environmental Lab of Texas

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch EC60106 - EPA 5030C (GC)										
Calibration Check (EC60106-CCV1)				Prepared &	k Analyzed:	: 03/01/06				
Benzene	40.6		ug/kg	50.0		81.2	80-120			
Toluene	41.2		"	50.0		82.4	80-120			
Ethylbenzene	42.7		"	50.0		85.4	80-120			
Xylene (p/m)	88.9		"	100		88.9	80-120			
Xylene (o)	43.8		"	50.0		87.6	80-120			
Surrogate: a,a,a-Trifluorotoluene	33.3		"	40.0		83.2	80-120			
Surrogate: 4-Bromofluorobenzene	32.8		"	40.0		82.0	80-120			
Matrix Spike (EC60106-MS1)	Sou	rce: 6B28014	-09	Prepared &	k Analyzed:	: 03/01/06				
Benzene	1.20	0.0250	mg/kg dry	1.42	ND	84.5	80-120			
Toluene	1.30	0.0250	"	1.42	ND	91.5	80-120			
Ethylbenzene	1.47	0.0250	"	1.42	ND	104	80-120			
Xylene (p/m)	3.11	0.0250	"	2.84	ND	110	80-120			
Xylene (o)	1.51	0.0250	"	1.42	ND	106	80-120			
Surrogate: a,a,a-Trifluorotoluene	33.2		ug/kg	40.0		83.0	80-120			
Surrogate: 4-Bromofluorobenzene	36.5		"	40.0		91.2	80-120			
Matrix Spike Dup (EC60106-MSD1)	Sou	rce: 6B28014	-09	Prepared &	2 Analyzed:	: 03/01/06				
Benzene	1.19	0.0250	mg/kg dry	1.42	ND	83.8	80-120	0.832	20	
Toluene	1.29	0.0250	"	1.42	ND	90.8	80-120	0.768	20	
Ethylbenzene	1.46	0.0250	"	1.42	ND	103	80-120	0.966	20	
Xylene (p/m)	3.09	0.0250	"	2.84	ND	109	80-120	0.913	20	
Xylene (o)	1.50	0.0250	"	1.42	ND	106	80-120	0.00	20	
Surrogate: a,a,a-Trifluorotoluene	32.4		ug/kg	40.0		81.0	80-120			
Surrogate: 4-Bromofluorobenzene	33.0		"	40.0		82.5	80-120			
Batch EC60108 - Solvent Extraction (GC)										
Blank (EC60108-BLK1)				Prepared:	03/01/06 A	nalyzed: 03	/02/06			
Carbon Ranges C6-C12	ND	10.0	mg/kg wet							
Carbon Ranges C12-C28	ND	10.0	"							
Carbon Ranges C28-C35	ND	10.0	"							
Total Hydrocarbon C6-C35	ND	10.0								
Surrogate: 1-Chlorooctane	46.8		mg/kg	50.0		93.6	70-130			
Surrogate: 1-Chlorooctadecane	46.4		"	50.0		92.8	70-130			

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EC60108 - Solvent Extraction (GC)	result	Dimit	Onits	Lever	result	/utele	Links		Linit	110105
LCS (EC60108-BS1)				Prepared: (03/01/06 A	nalvzed: 03	2/02/06			
Carbon Ranges C6-C12	544	10.0	mg/kg wet	500	05/01/00 A	109	75-125			
Carbon Ranges C12-C28	496	10.0	mg/kg wet	500		99.2	75-125			
Total Hydrocarbon C6-C35	1040	10.0	"	1000		104	75-125			
Surrogate: 1-Chlorooctane	62.9		mg/kg	50.0		126	70-130			
Surrogate: 1-Chlorooctadecane	59.3		"	50.0		119	70-130			
Calibration Check (EC60108-CCV1)				Prepared:	03/01/06 A	nalyzed: 03	6/02/06			
Carbon Ranges C6-C12	238		mg/kg	250		95.2	80-120			
Carbon Ranges C12-C28	264		"	250		106	80-120			
Total Hydrocarbon C6-C35	502		"	500		100	80-120			
Surrogate: 1-Chlorooctane	57.4		"	50.0		115	70-130			
Surrogate: 1-Chlorooctadecane	54.3		"	50.0		109	70-130			
Matrix Spike (EC60108-MS1)	Sou	rce: 6B2401()-14	Prepared:	03/01/06 A	nalyzed: 03	/02/06			
Carbon Ranges C6-C12	510	10.0	mg/kg dry	534	ND	95.5	75-125			
Carbon Ranges C12-C28	465	10.0	"	534	34.9	80.5	75-125			
Total Hydrocarbon C6-C35	975	10.0	"	1070	45.1	86.9	75-125			
Surrogate: 1-Chlorooctane	55.6		mg/kg	50.0		111	70-130			
Surrogate: 1-Chlorooctadecane	52.1		"	50.0		104	70-130			
Matrix Spike Dup (EC60108-MSD1)	Sou	rce: 6B2401()-14	Prepared:	03/01/06 A	nalyzed: 03	/02/06			
Carbon Ranges C6-C12	510	10.0	mg/kg dry	534	ND	95.5	75-125	0.00	20	
Carbon Ranges C12-C28	462	10.0	"	534	34.9	80.0	75-125	0.647	20	
Total Hydrocarbon C6-C35	972	10.0	"	1070	45.1	86.6	75-125	0.308	20	
Surrogate: 1-Chlorooctane	56.0		mg/kg	50.0		112	70-130			
Surrogate: 1-Chlorooctadecane	52.3		"	50.0		105	70-130			

Environmental Lab of Texas

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		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch EC60203 - Solvent Extraction (GC)										
Blank (EC60203-BLK1)				Prepared:	02/28/06 A	nalyzed: 03	02/06			
Carbon Ranges C6-C12	ND	10.0	mg/kg wet							
Carbon Ranges C12-C28	ND	10.0	"							
Carbon Ranges C28-C35	ND	10.0	"							
Total Hydrocarbon C6-C35	ND	10.0	"							
Surrogate: 1-Chlorooctane	48.0		mg/kg	50.0		96.0	70-130			
Surrogate: 1-Chlorooctadecane	45.7		"	50.0		91.4	70-130			
LCS (EC60203-BS1)				Prepared:	02/28/06 A	nalyzed: 03	/02/06			
Carbon Ranges C6-C12	539	10.0	mg/kg wet	500		108	75-125			
Carbon Ranges C12-C28	506	10.0	"	500		101	75-125			
Total Hydrocarbon C6-C35	1040	10.0	"	1000		104	75-125			
Surrogate: 1-Chlorooctane	62.7		mg/kg	50.0		125	70-130			
Surrogate: 1-Chlorooctadecane	58.9		"	50.0		118	70-130			
Calibration Check (EC60203-CCV1)				Prepared:	02/28/06 A	nalyzed: 03	/03/06			
Carbon Ranges C6-C12	238		mg/kg	250		95.2	80-120			
Carbon Ranges C12-C28	292		"	250		117	80-120			
Total Hydrocarbon C6-C35	530		"	500		106	80-120			
Surrogate: 1-Chlorooctane	55.7		"	50.0		111	70-130			
Surrogate: 1-Chlorooctadecane	56.8		"	50.0		114	70-130			
Matrix Spike (EC60203-MS1)	Sou	ırce: 6B24014	-02	Prepared:	02/28/06 A	nalyzed: 03	/03/06			
Carbon Ranges C6-C12	564	10.0	mg/kg dry	541	ND	104	75-125			
Carbon Ranges C12-C28	513	10.0	"	541	ND	94.8	75-125			
Total Hydrocarbon C6-C35	1080	10.0	"	1080	ND	100	75-125			
Surrogate: 1-Chlorooctane	50.3		mg/kg	50.0		101	70-130			
Surrogate: 1-Chlorooctadecane	46.3		"	50.0		92.6	70-130			

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Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EC60203 - Solvent Extraction (GC)										
Matrix Spike Dup (EC60203-MSD1)	Sou	rce: 6B24014-	02	Prepared: ()2/28/06 A	nalyzed: 03	/03/06			

	Source		riepureu: of	2,20,00 11		5/05/00			
Carbon Ranges C6-C12	570	10.0 mg/kg dry	541	ND	105	75-125	1.06	20	
Carbon Ranges C12-C28	522	10.0 "	541	ND	96.5	75-125	1.74	20	
Total Hydrocarbon C6-C35	1090	10.0 "	1080	ND	101	75-125	0.922	20	
Surrogate: 1-Chlorooctane	50.8	mg/kg	50.0		102	70-130			
Surrogate: 1-Chlorooctadecane	46.5	"	50.0		93.0	70-130			

Environmental Lab of Texas

Environmental Plus, Incorporated	Project: Chevron/ AH I	Blinebry Fed. NCT-2	Fax: 505-394-2601
P.O. Box 1558	Project Number: 200055		Reported:
Eunice NM, 88231	Project Manager: Iain Olness		03/07/06 10:55

General Chemistry Parameters by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

		Denentia		C., 1.	S		0/DEC		RPD	
Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
-		Linit	omu	Lever	rtesuit	, uitee	Linito	iu b		110100
Batch EB62703 - General Preparation (Prep)									
Blank (EB62703-BLK1)				Prepared: (02/24/06 A	nalyzed: 02	/27/06			
% Solids	100		%							
Duplicate (EB62703-DUP1)	Sou	rce: 6B23028-	-01	Prepared: (02/24/06 A	analyzed: 02	/27/06			
% Solids	98.4		%		98.4			0.00	20	
Duplicate (EB62703-DUP2)	Sou	rce: 6B23027-	-20	Prepared: (02/24/06 A	analyzed: 02	/27/06			
% Solids	95.2		%		95.2			0.00	20	
Duplicate (EB62703-DUP3)	Sou	rce: 6B24003-	-01	Prepared: (02/24/06 A	analyzed: 02	/27/06			
% Solids	89.0		%		89.3			0.337	20	
Duplicate (EB62703-DUP4)	Sou	rce: 6B24009-	-15	Prepared: (02/24/06 A	analyzed: 02	/27/06			
% Solids	93.4		%		93.0			0.429	20	
Duplicate (EB62703-DUP5)	Sou	rce: 6B24010-	-14	Prepared: (02/24/06 A	analyzed: 02	/27/06			
% Solids	93.2		%		93.6			0.428	20	
Batch EB62813 - Water Extraction										
Blank (EB62813-BLK1)				Prepared: (02/24/06 A	analyzed: 02	/28/06			
Chloride	ND	0.500	mg/kg							
Sulfate	ND	0.500	"							
LCS (EB62813-BS1)				Prepared: (02/24/06 A	analyzed: 02	/28/06			
Chloride	9.39	0.500	mg/kg	10.0		93.9	80-120			
Sulfate	8.95	0.500	"	10.0		89.5	80-120			

Environmental Lab of Texas

Environmental Plus, Incorporated	Project:	Chevron/ AH Blinebry Fed. NCT-2	Fax: 505-394-2601
P.O. Box 1558	Project Number:	200055	Reported:
Eunice NM, 88231	Project Manager:	Iain Olness	03/07/06 10:55

General Chemistry Parameters by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch EB62813 - Water Extraction										
Calibration Check (EB62813-CCV1)				Prepared: 0	02/24/06 A	nalyzed: 02	/28/06			
Chloride	9.19		mg/L	10.0		91.9	80-120			
Sulfate	9.25		"	10.0		92.5	80-120			
Duplicate (EB62813-DUP1)	Sou	rce: 6B23027-	-25	Prepared: 0	02/24/06 A	nalyzed: 02	/28/06			
Chloride	4390	50.0	mg/kg		4360			0.686	20	
Sulfate	151	50.0			151			0.00	20	
Batch EB62814 - Water Extraction										
Blank (EB62814-BLK1)				Prepared: 0	02/24/06 A	nalyzed: 03	/01/06			
Chloride	ND	0.500	mg/kg							
Sulfate	ND	0.500	"							
LCS (EB62814-BS1)				Prepared: 0	02/24/06 A	nalyzed: 03	/01/06			
Sulfate	9.08	0.500	mg/kg	10.0		90.8	80-120			
Chloride	9.42	0.500	"	10.0		94.2	80-120			
Calibration Check (EB62814-CCV1)				Prepared: 0	02/24/06 A	nalyzed: 03	/01/06			
Chloride	9.72		mg/L	10.0		97.2	80-120			
Sulfate	9.54		"	10.0		95.4	80-120			
Duplicate (EB62814-DUP1)	Sou	rce: 6B24010-	05	Prepared: 0	02/24/06 A	nalyzed: 03	/01/06			
Chloride	402	10.0	mg/kg		400			0.499	20	
Sulfate	48.9	10.0	"		48.8			0.205	20	

Environmental Lab of Texas

Environmental Plus, Incorporated	Project:	Chevron/ AH Blinebry Fed. NCT-2	Fax: 505-394-2601
P.O. Box 1558	Project Number:	200055	Reported:
Eunice NM, 88231	Project Manager:	Iain Olness	03/07/06 10:55

Notes and Definitions

J Detected but below the Reporting Limit; therefore, result is an estimated concentration (CLP J-Flag).

- DET Analyte DETECTED
- ND Analyte NOT DETECTED at or above the reporting limit
- NR Not Reported
- dry Sample results reported on a dry weight basis
- RPD Relative Percent Difference
- LCS Laboratory Control Spike
- MS Matrix Spike
- Dup Duplicate

Raland K Just 3/7/2006 Report Approved By: Date:

Raland K. Tuttle, Lab Manager Celey D. Keene, Lab Director, Org. Tech Director Peggy Allen, QA Officer Jeanne Mc Murrey, Inorg. Tech Director LaTasha Cornish, Chemist Sandra Sanchez, Lab Tech.

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Environmental Lab of Texas

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Variance / Corrective Action Report – Sample Log-In

Client:	FPL		
Date/Time: _	2/24/06	12:00	-
Order #:	6824010		
Initials:			

Sample Receipt Checklist

Temperature of container/cooler?	Yes	Na	3,0 CI
Shipping container/cooler in good condition?	ATES)	No	
Custody Seals intact on shipping container/cooler?	Yas	No	Cict present
Custody Seals intact on sample bottles?	Yes	No	
Chain of custody present?	XES	No	
Sample Instructions complete on Chain of Custody?	123	No	
Chain of Custody signed when relinquished and received?	1200	No	
Chain of custody agrees with sample label(s)	1000	No	
Container labels legible and intact?	Tes	No	
Sample Matrix and properties same as on chain of custody?	Xes	No	
Samples in procer container/bottle?	188	Na	
Samples properly preserved?	1 Xes	No	
Sample bottles intact?	(as)	No	······································
Preservations documented on Chain of Custody?		No	
Containers documented on Chain of Custody?		No	·····
Sufficient sample amount for indicated test?	I Ares	No	· · · · · · · · · · · · · · · · · · ·
All samples received within sufficient hold time?		Na	
VOC samples have zero headspace?	Yes	No	Not Applicable

Other observations:

Contact Person: Regarding:	Variance Documentation: Date/Time:	Contacted by:
Corrective Action Taken:		
······································		

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PHONE (325) 673-7001 • 2111 BEECHWOOD • ABILENE, TX 79603

CI

(mg/kg)

PHONE (505) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

ANALYTICAL RESULTS FOR ENVIRONMENTAL PLUS, INC. ATTN: IAIN OLNESS P.O. BOX 1558 EUNICE, NM 88231 FAX TO: (505) 394-2601

Receiving Date: 05/24/06 Reporting Date: 05/26/06 Project Owner: CHEVRON USA Project Name: AH BLINEBRY FED. NCT-2 (200055) Project Location: UL-N, SECT. 29, T 22 S, R 38 E

Analysis Date: 05/26/06 Sampling Date: 05/23/06 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: BC Analyzed By: AB

LAB NO. SAMPLE ID

H11157-1	A-BH-#1A (7')	624
H11157-2	A-NSW-#2A (5')	1935
H11157-3	A-SSW-#3A (5')	800
H11157-4	A-ESW-#4A (5')	178
H11157-5	A-WSW-#5A (5')	816
	Manana and a state of the state	
Quality Cor	itrol	990
True Value	QC	1000
% Recovery	/	99
Relative Pe	rcent Difference	0.0

METHOD: Standard Methods4500-CI'BNOTE: Analyses performed on 1:4 w:v aqueous extracts.

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24/05

H11157

PLEASE NOTE: Llability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiates, affiliates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above-stated reasons or otherwise.

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APPENDIX II

PROJECT PHOTOGRAPHS















District I 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 District II

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

District IV 1220 S. St Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3470 Fax: (505) 476-3462

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

Operator:	OGRID:
CHEVRON U S A INC	4323
6301 Deauville Blvd	Action Number:
Midland, TX 79706	1711
	Action Type:
	[C-141] Release Corrective Action (C-141)
	[C-141] Release Corrective Action (C-141)

CONDITIONS

Created By	Condition	Condition Date
bbillings	None	7/2/2021

CONDITIONS

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Action 1711