Mistrict I 10. Box 1980, Hobbs, NM pistrict II O. Drawer DD. Artesia, NM \$8211 Hatrict III 000 Rio Brazos Rd, Aztos, NM \$7410

#### State of New Mexico Energy, Minerals and Natural Resources Department

SUBHIT 1 COPY TO APPROPRIATE DISTRICT OFFICE AND 1 COPY TO

#### OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

SANTA PE OFFICE

PIT REMEDIATION AND CLOSURE REPO

	OCA COM DINBR304
operator: R.C. RESOURCES Co	Disting 3 - 440 теlephone: (505) 3 2 6 - 6 903
Address: 501 AIRPORT DR. SUTT	E 161, FARMINGTON, NEW MEXICO 87499
Pacility Or: NEW Som B	# lo
Well Name	•
Location: Unit or Qtr/Qtr Sec 6	Sec 8 T26NR8W County SAN JUAN
Pit Type: Separator Dehydrato	orOtherPROD,
Land Type: BLM $X$ , State, F	ee, Other
(Attach diagram) Reference: wellh	length 20', width 15', depth 11' ead X, other
-	ference: $60$ Degrees East North $X$
Direction re	of.  X West South
	West South
Depth To Ground Water: (Vertical distance from contaminants to seasonal high water elevation of ground water)	Less than 50 feet (20 points) 50 feet to 99 feet (10 points) Greater than 100 feet (0 Points)
Wellhead Protection Area: (Less than 200 feet from a private domestic water source, or; less than 1000 feet from all other water sources)	Yes (20 points) No (0 points) <u>O</u>
Distance To Surface Water: (Horizontal distance to perennial lakes, ponds, rivers, streams, creeks, irrigation canals and ditches)	Less than 200 feet (20 points) 200 feet to 1000 feet (10 points) Greater than 1000 feet (0 points)
	RANKING SCORE (TOTAL POINTS) ?

		•	
Date Remediation S	tarted:	Date Completed:	8-3-95
Remediation Method	Excavation $X$	Approx. cubic yards	140
(Check all appropriate sections)	Landfarmed $X$	Insitu Bioremediation	
	Other		
Remediation Locatio		fsite	•
name and location of offsite facility)			
General Description	Of Remedial Action	n:	
Excavation	on - Bedrock B	BOTTOM	
		<u> </u>	<del>,</del>
			<del>*************************************</del>
	,		
Ground Water Encoun	tered: No X	Yes Depth	
Final Pit: Closure Sampling:	Sample location _	see Attached Documents	
(if multiple samples, attach sample results	Sample depth		
and diagram of sample locations and depths)	Sample date 8		
		O 10 Dumpte cine	
	Sample Results		
	Benzene(ppm)	• :	
	Total BTEX(pr	om)	••
	Field headspa	ace(ppm) 10	
	TPH <u>50</u> PP	<u>n</u>	
Ground Water Sample:	Yes No /	(If yes, attach sample )	results) .
OF MY KNOWLEDGE AND		ABOVE IS TRUE AND COMPLETE	TO THE BEST
DATE 8-3-95		!	
SIGNATURE COLOR	DRINTED AND TITE	NAME ROBERT R.CLICK - 8.	resident

`		· · · · · · · · · · · · · · · · · · ·			
CLIENT: RC	MESOURCE S	0. BOX 87,	ENGINEERIN BLOOMFIELI 05) 632-11	G, INC. D, NM 87413 99	C.D.C. ND:
	FIELD F	REPORT: P	IT CLOSURE	VERIFICATION OF THE PROPERTY O	ON
LOCATION: NAM	IE: NEWS G SEC: 8	om B TWP: Z6N RNO	WELL #:  O PIT	PROD.	DATE STARTED: 8-3-95  DATE FINISHED:
QTR/FOOTAGE	1850 FUL.	1850 FEL CONTRA	CTOR: ETC		ENVIRONMENTAL RES
DISPOSAL FAC	RANGE	ON SITE	REN SF 0783	MEDIATION METHOD <b>84</b> FORMA	TION: DAKOTA
DEPTH TO GROUNDW	ATER 2100	NEAREST WATER S	APPROXIMATELY SOURCE: >1000  RE SID: 5000 PPM	NEAREST SURFACE	60°₩ FROM WELLHEAD. WATER: >1000'
SOIL AND EXCA	VATION DESC	RIPTION: PIT	DISPOSITION: _f	IBERGUES PIT	TO BE INSMILED
SCALE  O 10 20 FT	SOILS REMO	FIELD LAB No: WEIGHT 1556 10.0	418.1 CALCULATION  (g) mL. FREON DIL	IS UTION READING CALC  25 5	PROFILE
TRIVEL NOTES:	1 ~	N 1 NS	7' 3 1' 10 7' 7 11' 757	SAN	D STOKE O ROCK
10100.	CALLOUT:	8-6-95	ONSITE:	8-3-95	100

# BLAGG ENGINEERING, INC.

P.O. Box 87, Bloomfield, New Mexico 87413 Phone: (505)632-1199 Fax: (505)632-3903

### FIELD MODIFIED EPA METHOD 418.1 TOTAL PETROLEUM HYDROCARBONS

Client:

RC Resources Company, Inc.

Project #:

Sample ID:

SS @ 7'

Date Analyzed:

8-3-95

Project Location:

Newsom B #10

Date Reported:

8-3-95

Laboratory Number:

TPH-1556

Sample Matrix:

Soil

Parameter	Result, mg/kg	Detection Limit, mg/kg
Total Recoverable Petroleum Hydrocarbons	50	10

ND = Not Detectable at stated detection limits.

QA/QC:

QA/QC Sample TPH mg/kg

Duplicate TPH mg/kg

%

956

\*Diff.

8

1.040 \*Administrative Acceptance limits set at 30%.

Method:

Modified Method 418.1, Petroleum Hydrocarbons, Total

Recoverable, Chemical Analysis of Water and Waste,

USEPA Storet No.4551, 1978

Comments:

Production Pit - BR304

R. E. Orell Analyst

C. C. Slegg Review

CLIENT RC RESOURCES

## BLAGG ENGINEERING, INC. P.O. BOX 87, BLOOMFIELD, NM 87413 (505) 632-1199

LOCATION NO: BR304 C.D.C. NO: 7098

FIELD	REPORT:	LANDFARM/	COMPOST	PILE	CLOSURE	VERIFICATION

LOCATION: NAME: NEWSOM B WELL #: 10 PITS: PROD. DATE STARTED: 8.12.49 DATE FINISHED: 8. 17 99 QUAD/UNIT: G SEC: 8 TWP: 26N RNG: 8W PM: NM CNTY: ST ST: NM

QTR/FDDTAGE: 1850 N / 1850 E CONTRACTOR: EPC

ENVIRONMENTAL REP

SOIL REMEDIATION:

REMEDIATION SYSTEM: LANDFARM

APPROX. CUBIC YARDAGE: 140

LAND USE:

LIFT DEPTH (ft): \_\_\_\_\_\_

FIELD NOTES & REMARKS:

DEPTH TO GROUNDWATER: > 100' NEAREST WATER SOURCE: > 1000' NEAREST SURFACE WATER: > 1000'

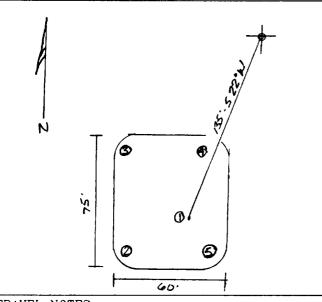
NMOCD RANKING SCORE: 0 NMOCD TPH CLOSURE STD: 5000 PPM

DARK YELLOWISH BROWN SAND, NON CONESIVE, SLIGHTLY MOIST, FIRM. NO APPARENT STAINING, HC OBOR DETECTED IN SAMPLING PTS. 3+4 SAMPLING DEPTHS RANGE FROM U"-12" COLLECTED A SPT COMPOSITE SAMPLE FOR LAB ANALYSIS.

FIFLD 418.1 CALCULATIONS

							11 0	100	C/11/10/14	J			
SAMP.	TIME	SAMPLE	I.D.	LAB	No:	WEIGHT	(g)	mL.	FREON	DILUTION	READING	CALC.	ppm
			•										
	i					1							

## SKETCH/SAMPLE LOCATIONS



OVM RESULTS LAB SAMPLES

SAMPLE ID	FIELD HEADSPACE PID (ppm)	SAMPLE ID	ANALYSIS	TIME	RESULTS
18-1	0.0	25-1	(8015)	0920	190

SCA	LE
0	FT

TRAVEL NOTES:

CALLOUT: NA

\_\_\_ ONSITE: <u>8 12.99</u>



# **EPA METHOD 8015 Modified** Nonhalogenated Volatile Organics **Total Petroleum Hydrocarbons**

Client: Sample ID: Laboratory Number: Chain of Custody No: Sample Matrix: Preservative: Condition:	Blagg / RC Resources LF - 1 F912 7098 Soil Cool Cool and Intact	Project #: Date Reported: Date Sampled: Date Received: Date Extracted: Date Analyzed: Analysis Requested:	403410 08-17-99 08-12-99 08-13-99 08-16-99 08-17-99 8015 TPH
--	---	---	--

Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)
Gasoline Range (C5 - C10)	ND	0.2
Diesel Range (C10 - C28)	190	0.1
Total Petroleum Hydrocarbons	190	0.2

ND - Parameter not detected at the stated detection limit.

References:

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

SW-846, USEPA, December 1996.

Comments:

Newsom B 10 LF. 5 Pt. Composite.

Deur P. Oferen

Stacy W Sendler

APOR RESOLIEUS NEWSON BIO	Client No.
15/PC RESOLIEGES NEWSON B 10	HA/PU RESOLIBLES NEWSON B 10
	-
	•
AFRICAL DIO	AFRICAL RIO
NEWSON BIO	NEWSON BIO
HAPE RESOLUCIES NEWSON BIO	15/PC RESOLUCES NEWSON B 10
IN PERSOURCES NEWSON BIO	15/PC RESOLIRGES NEWSON BIO
HA/PU RESOLIBLES NEWSON B 10	KA/PC RESOLIRCES NEWSON B 10
ALEMSON BIO	ALEMSON BIO
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REP Client No.  Client No.  #85 410  To ain The Control of the Con	REP Client No.  HOS 410  To ain The Control of the
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