1R - 428 - 12

REPORTS

DATE:

DEC 4, 2002

1R-428-12

FINAL

REPORT

-				BOX LOC					
SWD SYSTEM	JUNCTION	UNIT	SECTION	TOWNSHIP	RANGE	COUNTY	and the second	DIMENSIONS -	the second s
Hobbs	Corner H-4	н	4	195	38E	LEA	Length	Width	Depth
LAND TYPE:	BLM	STATE	FEE LA				OTHER	R Within City	Limits
Depth to Gro	undwater	<50	feet	NMOCD	SITE ASSE	SSMENT F	RANKING		20
Date Starte	d		Date Co	mpleted	9/1/2002		Vitness	N	2
Soil Excavate	d <u>none</u>	cubic ya	rds Ex	cavation Le	ngth	Width	<u></u>	Depth	fe
Soil Dispose	d	cubic ya	rds Of	ffsite Facility			Location	. <u></u>	
INAL ANAL	YTICAL R	ESULTS	S: Samp	le Date			Sample D	eoth	
			J. Qamp				oumpio p	opui	
			procedures	pursuant to		uennes.			
Sample	Benzene			thyl Benzene				DRO ma/ka	Chlorides
Location	Benzene mg/kg		uene E g/kg	thyl Benzene mg/kg	Total Xylene mg/kg		RO /kg	DRO mg/kg	Chlorides mg/kg
				•					
Location SIDEWALLS BOTTOM General Descript Seneral Descript Seneral Descript Seneral Descript	ion of Remed	ial Action: y of Hobbs I will be close	g/kg Engineer, a ed in the foll	mg/kg Il junction bo owing manne	mg/kg xes		CHLO CHLO		mg/kg
Location SIDEWALLS BOTTOM General Descript As per agreement vithin the city lim remove all pip	ion of Remed at with the City its of Hobbs we fittings that	ial Action: y of Hobbs I will be close extend abc	Engineer, a ed in the followe 2.5' BG	mg/kg Il junction bo owing manne	mg/kg xes		CHLO CHLO DCATION DEWALLS	mg/kg RIDE FIELD	mg/kg
Location SIDEWALLS BOTTOM General Descript As per agreement vithin the city lim remove all pip	ion of Remed at with the City its of Hobbs we fittings that	ial Action: y of Hobbs I will be close extend abc	Engineer, a ed in the followe 2.5' BG	mg/kg Il junction bo owing manne	mg/kg xes		CHLO CHLO	mg/kg RIDE FIELD	mg/kg
Location SIDEWALLS	ion of Remed it with the City its of Hobbs we fittings that and to the top	ial Action: y of Hobbs I will be close extend abc p of the vau	Engineer, a ed in the foll ove 2.5' BG	mg/kg Il junction bo owing manne	mg/kg xes		CHLO CHLO DCATION DEWALLS	mg/kg RIDE FIELD	mg/kg
Location SIDEWALLS BOTTOM General Descript As per agreement within the city lim remove all pip fill vault with s spot-weld the permanently a	ion of Remed at with the City its of Hobbs v e fittings that and to the top manway cove	ial Action: y of Hobbs I will be close extend abc o of the vau er in place fi ication sign	Engineer, a ed in the foll ove 2.5' BG It or security to the man	mg/kg Il junction bo owing manne S way that	mg/kg Xes er:		CHLO CHLO DCATION DEWALLS	mg/kg RIDE FIELD	mg/kg
Location SIDEWALLS BOTTOM General Descript As per agreement within the city lim remove all pip fill vault with s spot-weld the permanently a	ion of Remed at with the City its of Hobbs v e fittings that and to the top manway cove	ial Action: y of Hobbs I will be close extend abc o of the vau er in place fi ication sign	Engineer, a ed in the foll ove 2.5' BG It or security to the man	mg/kg Il junction bo owing manne S way that	mg/kg Xes er:		CHLO CHLO DCATION DEWALLS	mg/kg RIDE FIELD	mg/kg
Location SIDEWALLS BOTTOM General Descript As per agreement within the city lim remove all pipt fill vault with s spot-weld the	ion of Remed at with the City its of Hobbs v e fittings that and to the top manway cove	ial Action: y of Hobbs I will be close extend abc o of the vau er in place fi ication sign	Engineer, a ed in the foll ove 2.5' BG It or security to the man	mg/kg Il junction bo owing manne S way that	mg/kg Xes er:		CHLO CHLO DCATION DEWALLS	mg/kg RIDE FIELD	mg/kg
Location SIDEWALLS BOTTOM General Descript As per agreement within the city lim remove all pip fill vault with s spot-weld the permanently a	ion of Remed at with the City its of Hobbs v e fittings that and to the top manway cove	ial Action: y of Hobbs I will be close extend abc o of the vau er in place fi ication sign	Engineer, a ed in the foll ove 2.5' BG It or security to the man	mg/kg Il junction bo owing manne S way that	mg/kg Xes er:		CHLO CHLO DCATION DEWALLS	mg/kg RIDE FIELD	mg/kg
Location SIDEWALLS BOTTOM General Descript As per agreement within the city lim remove all pip fill vault with s spot-weld the permanently a	ion of Remed at with the City its of Hobbs v e fittings that and to the top manway cove	ial Action: y of Hobbs I will be close extend abc o of the vau er in place fi ication sign	Engineer, a ed in the foll ove 2.5' BG It or security to the man	mg/kg Il junction bo owing manne S way that	mg/kg Xes er:		CHLO CHLO DCATION DEWALLS	mg/kg RIDE FIELD	mg/kg
Location SIDEWALLS BOTTOM General Descript As per agreement within the city lim remove all pip fill vault with s spot-weld the permanently a	ion of Remed at with the City its of Hobbs v e fittings that and to the top manway cove	ial Action: y of Hobbs I will be close extend abc o of the vau er in place fi ication sign	Engineer, a ed in the foll ove 2.5' BG It or security to the man	mg/kg Il junction bo owing manne S way that	mg/kg Xes er:		CHLO CHLO DCATION DEWALLS	mg/kg RIDE FIELD	mg/kg
Location SIDEWALLS BOTTOM General Descript As per agreement within the city lim remove all pip fill vault with s spot-weld the permanently a	ion of Remed at with the City its of Hobbs v e fittings that and to the top manway cove	ial Action: y of Hobbs I will be close extend abc o of the vau er in place fi ication sign	Engineer, a ed in the foll ove 2.5' BG It or security to the man	mg/kg Il junction bo owing manne S way that	mg/kg Xes er:		CHLO CHLO DCATION DEWALLS	mg/kg RIDE FIELD	mg/kg

DATE	December 4, 2002	PRINTED NAME	D. E. Anderson
SIGNATURE_	Deladem	TITLE	Project Leader - Environmental

				BOX LOC					
SWD SYSTEM	JUNCTION	UNIT	SECTION	TOWNSHIP	RANGE	COUNTY	and the second	DIMENSIONS	
Hobbs	B-3	В	3	198	38E	LEA	Length	Width	Depth
LAND TYPE:	BLM\$	STATE	FEE LA	NDOWNER			OTHE	R Within City	Limits
Depth to Groundwater <50 feet NMOCD SITE ASSESSMENT RANKING SCORE:									20
Date Started			Date Co	mpleted	9/1/2002	OCD	Witness _	N	0
Soil Excavated	none	cubic ya	rds Exc	cavation Le	ngth	Widt	ו 	Depth	feet
Soil Disposed		cubic ya	rds Of	fsite Facility			_ Locatio	n	
Procure 5-point composite sample of bottom and 4-point composite sample of sidewalls. TPH, BTEX and Chloride laboratory test results completed by using an approved lab and testing procedures pursuant to NMOCD guidelines.									
Sample	Benzene			thyl Benzene			RO	DRO	Chlorides
Location	mg/kg	mg	/kg	mg/kg	mg/kg	n	g/kg	mg/kg	mg/kg
SIDEWALLS BOTTOM	<u> </u>								·····
General Descriptic As per agreement			Engineer, al	Il junction bo	xes		CHLC		TESTS
within the city limit	s of Hobbs wi	ill be close	d in the foll	owing mann	er:	L	OCATION	DEPTH	mg/kg
1. remove all pipe	fittings that e	extend abo	ve 2.5' BGS	S		S	IDEWALLS	S	
2. fill vault with sa	nd to the top	of the vau	lt				BOTTOM		
3. spot-weld the n	nanway cover	r in place fo	or security						
4. permanently af	fix an identific	ation sign	to the man	way that	neri				
identifies Ri	ce Operating	Company	as the resp	onsible party	/				
	<u> </u>					[_			
	·····								
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***********	·······								
·····						L			••••••••••••••••••••••••••••••••••••••

I HEREBY CERTIFY THAT THE INFORMATION ABOVE IS TRUE AND COMPLETE TO THE BEST OF MY KNOWLEDGE AND BELIEF.

DATE	December 4, 2002	PRINTED NAME	D. E. Anderson
SIGNATU	RE		Project Leader - Environmental

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				BOX LOC	ATION				
SWD SYSTEM	JUNCTION	UNIT	SECTION	TOWNSHIP	RANGE	COUNTY	the second se	X DIMENSIONS	
Hobbs	D-34	D	34	18S	38E	LEA	Length	Width	Depth
LAND TYPE: 1	BLM S1		ОТН	ER Within City	Limits				
Depth to Groundwater <a><50 feet NMOCD SITE ASSESSMENT RANKING SCORE									20
Date Started			Date Co	mpleted	9/1/2002		Witness _	N	0
Soil Excavated	none	_cubic ya	rds Ex	cavation Le	ngth	Widt	h	Depth	feet
Soil Disposed		_cubic ya	rds Of	ffsite Facility			_ Locati	on	
FINAL ANALY		SULTS	S: Samp	ie Date			_Sample	Depth	
Procure 5-point composite sample of bottom and 4-point composite sample of sidewalls. TPH, BTEX and Chloride laboratory test results completed by using an approved lab and testing procedures pursuant to NMOCD guidelines.									
Sample Location	Benzene mg/kg			thyl Benzene			RO g/kg	DRO mg/kg	Chlorides mg/kg
SIDEWALLS	ing/kg		g/kg	mg/kg	mg/kg		9/19	mg/kg	nigrig
BOTTOM	<u> </u>	+							
General Descriptic As per agreement			Engineer, a	Il junction bo	xes		CHL	ORIDE FIELD	TESTS
within the city limit	s of Hobbs will	be close	d in the foll	owing mann	er:	[i	OCATION	DEPTH	mg/kg
1. remove all pipe		the second s	the second s			S	IDEWALL	.S	
2. fill vault with sa	nd to the top o	f the vau	lt				BOTTOM		
3. spot-weld the n	nanway cover i	n place f	or security						
4. permanently af							·····		~~~~
identifies Ri	ce Operating C	ompany	as the resp	onsible part	/				
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		·····				L			
				Zaruć, je je potera duć dokao si			<u> Alle Including Alle Pro</u>		

DATE	December 4, 2002	PRINTED NAME	D. E. Anderson
SIGNATU	RE_ Delindenon	TITLE	Project Leader - Environmental

				BOX LOC	ATION				
SWD SYSTEM	JUNCTION	UNIT	SECTION	TOWNSHIP	RANGE	COUNTY	the second s	X DIMENSIONS	
Hobbs	E-3-1	E	3	19S	38E	LEA	Length	Width	Depth
LAND TYPE: E	BLMS		OTH	IER Within City	Limits				
Depth to Grour	ndwater	<50	feet	NMOCE	SITE ASS	ESSMEN	RANKIN	G SCORE:	20
Date Started			Date Co	mpleted	9/1/2002	0CC	Witness	N	10
Soil Excavated	none	cubic ya	rds Ex	cavation Le	ngth	Wid	th	Depth	feel
Soil Disposed		cubic ya	rds O	ffsite Facility			Locat	ion	
FINAL ANALY	TICAL RE	SULTS	S: Samp	le Date			Sample	Depth	
Procure 5-point composite sample of bottom and 4-point composite sample of sidewalls. TPH, BTEX and Chloride laboratory test results completed by using an approved lab and testing procedures pursuant to NMOCD guidelines.									
Sample	Benzene			thyl Benzene			GRO	DRO	Chlorides
Location	mg/kg	m	g/kg	mg/kg	mg/kg		ng/kg	mg/kg	mg/kg
SIDEWALLS BOTTOM									
General Descriptio As per agreement			Engineer, a	Il junction bo	xes		CHL	ORIDE FIELD	TESTS
within the city limits	s of Hobbs will	be close	d in the fol	lowing mann	er:		LOCATIO	N DEPTH	l mg/kg
1. remove all pipe	fittings that ex	ktend abo	ve 2.5' BG	S			SIDEWALI	S	
2. fill vault with sa	nd to the top o	of the vau	lt			[BOTTON	1	
3. spot-weld the m	nanway cover	in place f	or security						
4. permanently aff	ix an identifica	ation sign	to the man	way that					
and the second secon	ce Operating (and the second se		and the second se	y				
<u></u>									
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DATE	December 4, 2002	PRINTED NAME	D. E. Anderson
SIGNATU	REDUCINALINO	TITLE	Project Leader - Environmental

				BOX LOC					
SWD SYSTEM	JUNCTION	UNIT	SECTION	TOWNSHIP	RANGE	COUNTY	the second s	DIMENSIONS -	the second state in the second state of the se
Hobbs	E-3	E	3	195	38E	LEA	Length	Width	Depth
LAND TYPE:	BLM	STATE	FEE LA	NDOWNER			OTHE	R Within City	Limits
Depth to Groundwater <a><50 feet NMOCD SITE ASSESSMENT RANKING SCORE: 20									20 `
Date Started		. <u></u>	Date Co	mpleted	9/1/2002		Witness	N	2
Soil Excavated	none	cubic ya	rds Exe	cavation Le	ngth	Width		Depth	fee
Soil Disposed	ļ	cubic ya	rds Of	ifsite Facility			Location)	
FINAL ANALYTICAL RESULTS: Sample DateSample Depth Procure 5-point composite sample of bottom and 4-point composite sample of sidewalls. TPH, BTEX and Chloride laboratory test results completed by using an approved lab and testing procedures pursuant to NMOCD guidelines.									
Sample	Benzene			thyl Benzene			RO	DRO	Chlorides
Location SIDEWALLS	mg/kg	mç	/kg	mg/kg	mg/kg	m	g/kg	mg/kg	mg/kg
BOTTOM	+								
General Description of Remedial Action: As per agreement with the City of Hobbs Engineer, all junction boxes within the city limits of Hobbs will be closed in the following manner: LOCATION DEPTH mg/k								TESTS mg/kg	
 remove all pipe fill vault with sa 				5		}	DEWALLS BOTTOM	+	
3. spot-weid the n	······								
 permanently af identifies Ri 	ce Operating				1				
	ce operating	Company	as the resp					<u> </u>	
				*****	······································				
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DATE	December 4, 2002	PRINTED NAME	D. E. Anderson
SIGNATURE	DeCindent	TITLE	Project Leader - Environmental

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SWD SYSTEM	JUNCTION	UNIT	SECTION	TOWNSHIP	RANGE	COUNTY	Length	VIMENSIONS -	Depth
Hobbs	G-3	G	3	19S	38E	LEA	2007921		
LAND TYPE:	BLM\$		FEE L/					Within City L	imits
Depth to Grou	ndwater	<50	feet	NMOCD	SITE ASSE	SSMENT I	RANKING		20
Date Started			Date Co	mpleted	9/1/2002		Vitness	NC)
Soil Excavated	none	cubic ya	rds Ex	cavation Le	ngth	Width		Depth	fe
Soil Disposed		cubic ya	rds O	ffsite Facility			Location		
INAL ANAL	TICAL RE	ESULTS	Samp	le Date			Sample D	epth	
						<u></u>			
Pr	ocure 5-point	composite	e sample o	f bottom and	4-point com	posite sam	ple of sidev	alls. TPH,	
	BTEX and Ch		•	•	-	- · ·	oved lab ar	d testing	
			procedures	pursuant to	NMOCD gui	idelines.			
Sample	Benzene	Tok	uene E	thyl Benzene	Total Xylene	G G	20	DRO	Chlorides
Location	mg/kg	1	/kg	mg/kg	mg/kg		/kg	mg/kg	mg/kg
SIDEWALLS									
BOTTOM	<u> </u>								
eneral Description	on of Remedia	I Action:					CHLO	RIDE FIELD 1	ESTS
s per agreement	with the City	of Hobbs B	Engineer, a	Il junction bo	xes				
ithin the city limit							CATION	DEPTH	mg/kg
. remove all pipe				and the second		anna faanaa	DEWALLS		
fill vault with sa	nd to the top	of the vau	it			E	BOTTOM		
. spot-weld the n									-
. permanently af				way that		-			
identifies Ri					· · · · · · · · · · · · · · · · · · ·				
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DATE	December 4, 2002	PRINTED NAME	D. E. Anderson
SIGNATURE	Ollindenon	TITLE	Project Leader - Environmental

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					BOX LOC					
SWD S	SYSTEM	JUNCTION	UNIT	SECTION	TOWNSHIP	RANGE	COUNTY	and the second se	DIMENSIONS	and the second
Hc	bbs	H-4-1	н	4	19S	38E	LEA	Length	Width	Depth
LAND 1	TYPE: E	BLM	STATE	FEE L/	ANDOWNER				R <u>Within City</u>	Limits
Depth	to Groui	ndwater	<50	feet	NMOCD	SITE ASSE	SSMENT	RANKING	SCORE:	20
Date	Started		,	Date Co	mpleted	9/1/2002		Nitness	N	0
Soil Ex	cavated	none	cubic ya	ards Ex	cavation Le	ngth	Width		Depth	fe
Soil Disposed cubic yards Offsite Facility Location										
FINAL ANALYTICAL RESULTS: Sample DateSample Depth										
			hloride lab	oratory test	f bottom and results comp pursuant to	pleted by usi	ng an appr			
	ple	Benzene	To	uene E	at Deserves			RO	DRO	Chlorides
Sam					thyl Benzene					ma/ka
Locat	lion	mg/kg		g/kg	tnyi Benzene mg/kg	l otal Xylene mg/kg		/kg	mg/kg	mg/kg
	ion ALLS				-					mg/kg
Locat SIDEW BOTT General D As per agr	ion ALLS OM escriptio reement	mg/kg n of Remed with the City	ial Action: / of Hobbs	g/kg Engineer, a	mg/kg	mg/kg xes	ms	/kg		TESTS
Locat SIDEW BOTT General D As per agr within the o	escriptio escriptio eement	mg/kg n of Remed with the City	ial Action: / of Hobbs vill be close	g/kg Engineer, a ed in the fol	mg/kg	mg/kg xes		CHLO	mg/kg RIDE FIELD	TESTS
Locat SIDEW BOTT General Do As per agr within the o 1. remove	escription	mg/kg n of Remed with the City s of Hobbs v	ial Action: y of Hobbs vill be close extend abo	g/kg Engineer, a ed in the fol ove 2.5' BG	mg/kg	mg/kg xes		CHLO	mg/kg RIDE FIELD	TESTS
Locat SIDEW BOTT General D As per agr within the o 1. remove 2. fill vault	escriptio escriptio eement city limits all pipe t with sa	mg/kg n of Remed with the City s of Hobbs v fittings that	ial Action: / of Hobbs vill be close extend abc p of the vau	g/kg Engineer, a ed in the fol ove 2.5' BG	mg/kg	mg/kg xes		CHLO CHLO DCATION DEWALLS	mg/kg RIDE FIELD	TESTS
Locat SIDEW BOTT General D As per agr within the o 1. remove 2. fill vault 3. spot-we 4. permar	escriptio eescriptio eement city limits all pipe t with sa eld the m	mg/kg n of Remed with the City s of Hobbs v fittings that nd to the top nanway cove	ial Action: y of Hobbs vill be close extend abo o of the vau ar in place f ication sign	g/kg Engineer, a ed in the fol ove 2.5' BG alt for security to the mar	mg/kg Il junction bo lowing manne S	mg/kg Xes Ər:		CHLO CHLO DCATION DEWALLS	mg/kg RIDE FIELD	TESTS
Locat SIDEW BOTT General D As per agr within the 1. remove 2. fill vault 3. spot-we 4. permar	escriptio eescriptio eement city limits all pipe t with sa eld the m	mg/kg n of Remed with the City s of Hobbs v fittings that nd to the top nanway cove	ial Action: y of Hobbs vill be close extend abo o of the vau ar in place f ication sign	g/kg Engineer, a ed in the fol ove 2.5' BG alt for security to the mar	mg/kg Ill junction bo lowing manne S	mg/kg Xes Ər:		CHLO CHLO DCATION DEWALLS	mg/kg RIDE FIELD	TESTS
Locat SIDEW BOTT General D As per agr within the 1. remove 2. fill vault 3. spot-we 4. permar	escriptio eescriptio eement city limits all pipe t with sa eld the m	mg/kg n of Remed with the City s of Hobbs v fittings that nd to the top nanway cove	ial Action: y of Hobbs vill be close extend abo o of the vau ar in place f ication sign	g/kg Engineer, a ed in the fol ove 2.5' BG alt for security to the mar	mg/kg Il junction bo lowing manne S	mg/kg Xes Ər:		CHLO CHLO DCATION DEWALLS	mg/kg RIDE FIELD	TESTS
Locat SIDEW BOTT General D As per agr within the 1. remove 2. fill vault 3. spot-we 4. permar	escriptio eescriptio eement city limits all pipe t with sa eld the m	mg/kg n of Remed with the City s of Hobbs v fittings that nd to the top nanway cove	ial Action: y of Hobbs vill be close extend abo o of the vau ar in place f ication sign	g/kg Engineer, a ed in the fol ove 2.5' BG alt for security to the mar	mg/kg Il junction bo lowing manne S	mg/kg Xes Ər:		CHLO CHLO DCATION DEWALLS	mg/kg RIDE FIELD	TESTS
Locat SIDEW BOTT General D As per agr within the 1. remove 2. fill vault 3. spot-we 4. permar	escriptio eescriptio eement city limits all pipe t with sa eld the m	mg/kg n of Remed with the City s of Hobbs v fittings that nd to the top nanway cove	ial Action: y of Hobbs vill be close extend abo o of the vau ar in place f ication sign	g/kg Engineer, a ed in the fol ove 2.5' BG alt for security to the mar	mg/kg Il junction bo lowing manne S	mg/kg Xes Ər:		CHLO CHLO DCATION DEWALLS	mg/kg RIDE FIELD	TESTS
Locat SIDEW BOTT General D As per agr within the 1. remove 2. fill vault 3. spot-we 4. permar	escriptio eescriptio eement city limits all pipe t with sa eld the m	mg/kg n of Remed with the City s of Hobbs v fittings that nd to the top nanway cove	ial Action: y of Hobbs vill be close extend abo o of the vau ar in place f ication sign	g/kg Engineer, a ed in the fol ove 2.5' BG alt for security to the mar	mg/kg Il junction bo lowing manne S	mg/kg Xes Ər:		CHLO CHLO DCATION DEWALLS	mg/kg RIDE FIELD	TESTS
Locat SIDEW BOTT General D As per agr within the 1. remove 2. fill vault 3. spot-we 4. permar	escriptio eescriptio eement city limits all pipe t with sa eld the m	mg/kg n of Remed with the City s of Hobbs v fittings that nd to the top nanway cove	ial Action: y of Hobbs vill be close extend abo o of the vau ar in place f ication sign	g/kg Engineer, a ed in the fol ove 2.5' BG alt for security to the mar	mg/kg Il junction bo lowing manne S	mg/kg Xes Ər:		CHLO CHLO DCATION DEWALLS	mg/kg RIDE FIELD	TESTS

DATE	December 4, 2002	PRINTED NAME	D. E. Anderson
	Ollendenon	TITLE	Project Leader - Environmental

				BOX LOC	ATION				
SWD SYSTEM	JUNCTION	UNIT	SECTION	TOWNSHIP	RANGE	COUNTY		DIMENSIONS	and the second se
Hobbs	H-4	н	4	19S	38E	LEA	Length	Width	Depth
LAND TYPE:	BLM	STATE	FEE L/	NDOWNER				Within City	Limits
Depth to Groundwater <50 feet NMOCD SITE ASSESSMENT RANKING SCORE: 20									
Date Started Date Completed9/1/2002 OCD Witness NO									0
Soil Excavated	tnone_	cubic ya	rds Ex	cavation Le	ngth	Widtl	۱ <u> </u>	Depth	fee
Soil Disposed	۱ <u></u>	cubic ya	rds O	ffsite Facility	<u></u>		_ Location		
Soil Disposedcubic yards Offsite Facility Location									
P	rocure 5-poir								
BTEX and Chloride laboratory test results completed by using an approved lab and testing procedures pursuant to NMOCD guidelines.									
Sample	Benzene			thyl Benzene	Total Xylen		RO	DRO	Chlorides
Location SIDEWALLS	mg/kg	m	j/kg	mg/kg	mg/kg	m	g/kg	mg/kg	mg/kg
BOTTOM					 				
General Description As per agreement within the city limit	with the City	y of Hobbs I					CHLOF	RIDE FIELD	
1. remove all pipe	e fittings that	extend abo	ve 2.5' BG	S		S	IDEWALLS		
2. fill vault with sa	and to the top	o of the vau	lt				BOTTOM		
3. spot-weld the r	nanway cove	er in place f	or security						
4. permanently at									
identifies R	ice Operating	g Company	as the resp	onsible party	У				

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I HEREE	IY CERTIFY	THAT THE		TION ABOV			PLETE TO 1	HE BEST C)F MY
			L/14/			•			

 DATE
 December 4, 2002
 PRINTED NAME
 D. E. Anderson

 SIGNATURE
 D. Multimeter
 TITLE
 Project Leader - Environmental

					BOX LOC	ATION				
[SWD SYSTEM	JUNCTION	UNIT	SECTIO	N TOWNSHIP	RANGE	COUNTY	and the second se	DIMENSIONS	
	Hobbs	H-28	н	28	18S	38E	LEA	Length	Width	Depth
	LAND TYPE: I	BLM	STATE	FEE	LANDOWNER			OTHE	R Within City	Limits
	Depth to Groun	ndwater	<50	feet	NMOCD	SITE ASS	ESSMENT	RANKING	SCORE:	20
	Date Started		· · · · · · · · · · · · · · · · · · ·	Date C	completed	9/1/2002		Witness	N	0
	Soil Excavated	none	cubic ya	ırds E	excavation Le	ngth	Width		Depth	feet
	Soil Disposed		cubic ya	ırds (Offsite Facility			Locatio	n	<u></u>
FI		ocure 5-poi	nt composit Chloride lab	e sample oratory te	ple Date of bottom and st results com as pursuant to	4-point com pleted by us	iposite sam ing an appr	ple of side	walls. TPH,	
	Sample	Benzene		uene T	Ethyl Benzene	Total Xylen		RO	DRO	Chlorides
	Location	mg/kg	_	g/kg	mg/kg	mg/kg		/kg	mg/kg	mg/kg
	SIDEWALLS									
	BOTTOM	1]				
Cor	neral Description Increte vault was cavation was ba	s removed u	ipon instruc					CHLO DCATION DEWALLS	RIDE FIELD	
·										
							[•]	BOTTOM		
	······	······································								
·					<u></u>	<u> </u>				
	······································									
			<u></u>	<u></u>						
	I HEREB	YCERTIFY	THAT THE		ATION ABOV NOWLEDGE #			PLETE TO	THE BEST C	DF MY
DAT	E	Decem	ber 4, 2002	•	PRI	INTED NAME		D. E	. Anderson	
SIG	NATURE	SEL	ndun	2		TITLE	Р	roject Lead	ler - Environi	nental

Hobbs H-33 H 33 18S 38E LEA Length Writtin Depth LAND TYPE: BLM STATE FEE LANDOWNER OTHER Within City Limits Depth to Groundwater <50 feet NMOCD SITE ASSESSMENT RANKING SCORE: 20 Date Started Date Completed 9/1/2002 OCD Witness NO Soil Excavated none cubic yards Excavation Length Width Depth fe Soil Disposed cubic yards Offsite Facility Location Location fe FINAL ANALYTICAL RESULTS: sample Date Sample Depth Sample Depth Sample Depth Sample Depth fe Procure 5-point composite sample of bottom and 4-point composite sample of sidewalls. TPH, BTEX and Chloride laboratory test results completed by using an approved lab and testing procedures pursuant to NMOCD guidelines. Sample DRO Chlorides Sample Benzene Toluene Ethyl Benzene Tolat Xylenes GRO DRO Chlorides BOTTOM sample mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg Seper					BOX LOC					
Hobbs H-33 H 33 18S 38E LEA LAND TYPE: BLMSTATEFEE LANDOWNER OTHER Within City Limits Depth to Groundwater <50	SWD SYSTEM	JUNCTION	UNIT	SECTION	TOWNSHIP	RANGE	COUNTY		the second s	the second s
Depth to Groundwater	Hobbs	H-33	н	33	18S	38E	LEA	Lengui	VVICITI	Depth
Date Started	LAND TYPE:	BLM	STATE	FEE L/	NDOWNER			OTHER	Within City	Limits
Soil Excavated	Depth to Grou	ndwater	<50	feet	NMOCE) SITE ASSI	ESSMENT	RANKING S		20
Soil Disposed	Date Started				Nitness	N	<u> </u>			
FINAL ANALYTICAL RESULTS: sample Date	Soil Excavated	none	cubic ya	rds Ex	cavation Le	ngth	Width		Depth	fe
Procure 5-point composite sample of bottom and 4-point composite sample of sidewalls. TPH, BTEX and Chloride laboratory test results completed by using an approved lab and testing procedures pursuant to NMOCD guidelines. Sample Benzene Toluene Ethyl Benzene Total Xylenes GRO DRO Chlorides Sample Benzene Toluene Ethyl Benzene Total Xylenes GRO DRO Chlorides SidetWALLS mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg Seneral Description of Remedial Action: CHLORIDE FIELD TESTS CHLORIDE FIELD TESTS Sa per agreement with the City of Hobbs Engineer, all junction boxes LOCATION DEPTH mg/kg ithin the city limits of Hobbs will be closed in the following manner: LOCATION DEPTH mg/kg remove all pipe fittings that extend above 2.5' BGS SiDEWALLS BOTTOM BOTTOM spot-weld the manway cover in place for security BOTTOM Location sign to the manway that	Soil Disposed		cubic ya	rds O	ffsite Facility			Location		<u>*************************************</u>
BTEX and Chloride laboratory test results completed by using an approved lab and testing procedures pursuant to NMOCD guidelines. Sample Benzene Toluene Ethyl Benzene Total Xylenes GRO DRO Chlorides SIDEWALLS mg/kg LOCATION LDEPTH mg/kg SIDEWALLS E III valut with sand to the top of the valut BOTTOM E E SIDEWALLS BOTTOM E E III valut with sand to the top of the valut										
Location mg/kg			Chloride lab	oratory test	results com	pleted by us	ing an appr			
SIDEWALLS C			1				5			
BOTTOM CHLORIDE FIELD TESTS General Description of Remedial Action: CHLORIDE FIELD TESTS As per agreement with the City of Hobbs Engineer, all junction boxes LOCATION DEPTH mg/kg vithin the city limits of Hobbs will be closed in the following manner: LOCATION DEPTH mg/kg . remove all pipe fittings that extend above 2.5' BGS SIDEWALLS BOTTOM E 2. fill vault with sand to the top of the vault BOTTOM E E 3. spot-weld the manway cover in place for security BOTTOM E E 4. permanently affix an identification sign to the manway that E E E identifies Rice Operating Company as the responsible party E E E Example E E E E E Example E E E E E E Example E E		ту/кд	mg	/kg	тд/кд	тд/кд	m	ukg	mg/kg	mg/kg
General Description of Remedial Action: CHLORIDE FIELD TESTS As per agreement with the City of Hobbs Engineer, all junction boxes UCATION DEPTH mg/kg vithin the city limits of Hobbs will be closed in the following manner: LOCATION DEPTH mg/kg remove all pipe fittings that extend above 2.5' BGS SIDEWALLS BOTTOM DEPTH mg/kg spot-weld the manway cover in place for security BOTTOM DEPTH DE		+								<u></u>
Bottom Bottom Bottom Bottom <td< th=""><th>As per agreement vithin the city limit</th><th>with the City s of Hobbs v</th><th>y of Hobbs I will be close</th><th>d in the foll</th><th>owing mann</th><th></th><th></th><th>DCATION</th><th>r</th><th>TESTS</th></td<>	As per agreement vithin the city limit	with the City s of Hobbs v	y of Hobbs I will be close	d in the foll	owing mann			DCATION	r	TESTS
B. spot-weld the manway cover in place for security					0					
Image: spermanently affix an identification sign to the manway that Image: specific				·				BOITOM		
identifies Rice Operating Company as the responsible party					way that					
						у				
					<u></u>					
I HEREBY CERTIFY THAT THE INFORMATION ABOVE IS TRUE AND COMPLETE TO THE BEST OF MY					<u></u>	*****		 		••••••••••••••••••••••••••••••••••••••
I HEREBY CERTIFY THAT THE INFORMATION ABOVE IS TRUE AND COMPLETE TO THE BEST OF MY										
I HEREBY CERTIFY THAT THE INFORMATION ABOVE IS TRUE AND COMPLETE TO THE BEST OF MY							[l	
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DATE	December 4, 2002	PRINTED NAME	D, E. Anderson
SIGNATURE	Olindem	TITLE	Project Leader - Environmental

				BOX LOC	ATION						
SWD SYSTEM	JUNCTION	UNIT	SECTION	TOWNSHIP	RANGE	COUNTY	and the second se	DIMENSIONS -	and the second secon		
Hobbs	I-33-1	I	33	18S	38E	LEA	Length	Width	Depth		
LAND TYPE:	BLM\$	STATE	FEE LA	NDOWNER				Within City L	.imits		
Depth to Groundwater <a><50 feet NMOCD SITE ASSESSMENT RANKING SCORE: 20											
Date Started Date Completed9/1/2002 OCD Witness NO											
Soil Excavated	none	cubic ya	rds Ex	cavation Le	ngth	Width		Depth	fee		
Soil Disposed	<u></u>	cubic ya	rds Of	fsite Facility		<u>, , , , , , , , , , , , , , , , , , , </u>	Location				
FINAL ANALY	Soil Disposed cubic yards Offsite Facility Location										
Procure 5-point composite sample of bottom and 4-point composite sample of sidewalls. TPH, BTEX and Chloride laboratory test results completed by using an approved lab and testing procedures pursuant to NMOCD guidelines.											
Sample Location	Benzene mg/kg		uene E µ/kg	thyl Benzene mg/kg	Total Xylen mg/kg		RÓ /kg	DRO mg/kg	Chlorides mg/kg		
SIDEWALLS											
General Descriptic As per agreement within the city limit:	with the City	of Hobbs [·····	 [RIDE FIELD 1	TESTS		
1. remove all pipe	fittings that e	extend abo	ve 2.5' BG	S		SI	DEWALLS				
2. fill vault with sa	nd to the top	of the vau	It			E	BOTTOM				
3. spot-weld the n	nanway cover	in place for	or security					[
4. permanently af	fix an identific	ation sign	to the man	way that							
identifies Ri					/		·····				
		·····					********				
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DATE	December 4, 2002	PRINTED NAME	D. E. Anderson
SIGNATURE	Delinderon	TITLE	Project Leader - Environmental

				BOX LOC					
SWD SYSTEM	JUNCTION	UNIT	SECTION	TOWNSHIP	RANGE	COUNT		DIMENSIONS -	the second s
Hobbs	1-33-2	1	33	18S	38E	LEA	Length	Width	Depth
LAND TYPE: B	SLM S1		FEE L	ANDOWNER				R Within City I	Limits
Depth to Groundwater <a><50 feet NMOCD SITE ASSESSMENT RANKING SCORE: 20									
Date Started Date Completed 9/1/2002 OCD Witness NO									
Soil Excavated	none	_cubic ya	rds Ex	cavation Le	ngth	Wi	1th	Depth	fee
Soil Disposed	<u></u>	cubic ya	rds O	ffsite Facility			Location	۱ <u></u>	
FINAL ANALY		SULTS	6: Samp	le Date			Sample D	epth	
	ocure 5-point o 3TEX and Chl	oride lab	oratory test		pleted by us	ing an ap			
Sample Location	Benzene mg/kg	1	uene E g/kg	Ethyl Benzene mg/kg	Total Xylen mg/kg		GRO mg/kg	DRO mg/kg	Chlorides mg/kg
SIDEWALLS BOTTOM									
General Description As per agreement v within the city limits	with the City of of Hobbs will	Hobbs I be close	d in the fol	lowing mann			LOCATION	RIDE FIELD	TESTS mg/kg
1. remove all pipe	fittings that ex	tend abc	ve 2.5' BG	S		L	SIDEWALLS		
2. fill vault with sar	nd to the top o	the vau	lt				BOTTOM		
3. spot-weld the m	anway cover i	n place f	or security						
4. permanently affi	x an identifica	tion sign	to the mar	way that					
identifies Ric	e Operating C	ompany	as the resp	oonsible part	y	[
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DATE	December 4, 2002	PRINTED NAME	D. E. Anderson
SIGNATURE	Delideron	TITLE	Project Leader - Environmental

				BOX LOC	ATION				
SWD SYSTEM	JUNCTION	UNIT	SECTION	TOWNSHIP	RANGE	COUNTY		DIMENSIONS -	
Hobbs	I-33-3	I	33	18S	38E	LEA	Length	Width	Depth
LAND TYPE:	BLM	STATE	FEE LA	NDOWNER			OTHE	R Within City I	_imits
Depth to Groundwater <a><50 feet <a>NMOCD SITE ASSESSMENT RANKING SCORE: 20									
Date Started Date Completed9/1/2002 OCD Witness NO									
Soil Excavated	none	cubic ya	rds Ex	cavation Le	ngth	Width		Depth	fe
Soil Disposed	I	cubic ya	rds Of	ffsite Facility			Locatio	n	
Soil Disposed cubic yards Offsite Facility Location FINAL ANALYTICAL RESULTS: Sample Date Sample Depth									
Procure 5-point composite sample of bottom and 4-point composite sample of sidewalls. TPH, BTEX and Chloride laboratory test results completed by using an approved lab and testing procedures pursuant to NMOCD guidelines.									
Sample Location	Benzene mg/kg		uene E g/kg	thyl Benzene mg/kg	Total Xylen mg/kg		₹O j/kg	DRO mg/kg	Chlorides mg/kg
SIDEWALLS									
BOTTOM									
Seneral Descriptions per agreement vithin the city limit	with the City	of Hobbs I		·····				DRIDE FIELD	rests mg/kg
remove all pipe	A REAL PROPERTY AND A REAL PROPERTY A	the second s					DEWALLS		
fill vault with sa							BOTTOM		
spot-weld the n	nanway cover	r in place f	or security	****					
. permanently af				way that			N 		
identifies Ri					y				
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IHERER	V CERTIEV 1							THE BEST O	EMY

DATE	December 4, 2002	PRINTED NAME	D. E. Anderson
SIGNATURE	Klenderon	TITLE	Project Leader - Environmental

				BOX LOC	ATION					
SWD SYSTEM	JUNCTION	UNIT	SECTION	TOWNSHIP	RANGE	COUNTY		X DIMENSIONS		
Hobbs	I-33	1	33	18S	38E	LEA	Length	Width	Depth	
LAND TYPE:	BLMS		FEE 1.4	NDOWNER			ОТН	ER Within City	Limits	
Depth to Grour	ndwater	<50	feet	NMOCD	SITE ASSI	ESSMENT	RANKING		20	
Date Started	-		Date Co	mpleted	9/1/2002		Witness_	N	0	
Soil Excavated	none	cubic ya	rds Exe	cavation Le	ngth	Wid	th	Depth	fe	
Soil Disposed		cubic ya	rds Of	ffsite Facility			Locati	on		
FINAL ANALY	FINAL ANALYTICAL RESULTS: Sample Date Sample Depth									
Procure 5-point composite sample of bottom and 4-point composite sample of sidewalls. TPH, BTEX and Chloride laboratory test results completed by using an approved lab and testing procedures pursuant to NMOCD guidelines.										
Sample	Benzene	Tol	uene E	thyl Benzene			GRO	DRO	Chlorides	
Location	mg/kg	m	j/kg	mg/kg	mg/kg	r	ng/kg	mg/kg	mg/kg	
SIDEWALLS BOTTOM										
General Descriptio As per agreement within the city limit	with the City of	of Hobbs I								
1. remove all pipe							SIDEWALL	S		
2. fill vault with sa							BOTTOM			
3. spot-weld the m				·····						
4. permanently aff	fix an identific				······································	[•			
		Company			y		··			
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DATE	December 4, 2002	PRINTED NAME	D. E. Anderson
SIGNATU	RE	TITLE	Project Leader - Environmental

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				BOX LOC					
SWD SYSTEM	JUNCTION	UNIT	SECTION	TOWNSHIP	RANGE	COUNTY		IMENSIONS -	and the second
Hobbs	M-27-1	M	27	18S	38E	LEA	Length	Width	Depth
LAND TYPE:	BLM \$		FEE LA	NDOWNER			OTHER	Within City	_imits
Depth to Grou	ndwater	<50	feet	NMOCD	SITE ASSE	ESSMENT F	RANKING S		20
Date Started			Date Co	mpleted	9/1/2002		Vitness	NC	>
Soil Excavated	none	cubic ya	rds Exc	cavation Le	ngth	Width		Depth	fe
Soil Disposed cubic yards Offsite Facility Location									
INAL ANALYTICAL RESULTS: Sample DateSample Depth									
	ocure 5-point BTEX and Ch	loride labo	oratory test		pleted by us	ing an appro			
Sample	Benzene			thyl Benzene	Total Xylen			DRO	Chlorides
Location	mg/kg	mg	/kg	mg/kg	mg/kg	mg	/kg	mg/kg	mg/kg
SIDEWALLS BOTTOM	+								<u> </u>
General Descriptions as per agreement vithin the city limit	with the City of	of Hobbs E				 [LC	CHLOF	RIDE FIELD	TESTS mg/kg
remove all pipe	fittings that e	xtend abo	ve 2.5' BGS	S		SI	DEWALLS		
fill vault with sa	ind to the top	of the vau	lt			E	BOTTOM		
. spot-weld the n	nanway cover	in place for	or security						
permanently af	fix an identific	ation sign	to the man	way that					
and in the second s	ce Operating				/		<u> </u>		
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				·····	· · · · · · · · · · · · · · · · · · ·		<u></u>		
		<u></u>			<u></u>		<u>,</u>		
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-1971 - 1.17 - 10 - 10 - 10 <u>- 10 - 10 - 10 - 10 - 1</u>					<u></u>				9- <u></u>
I HEREB	Y CERTIFY T	HAT THE	INFORMA			AND COMP	LETE TO T	HE BEST O	F MY

DATE	December 4, 2002	PRINTED NAME	D. E. Anderson
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				BOX LOC	ATION				
SWD SYSTEM	JUNCTION	UNIT	SECTION	TOWNSHIP	RANGE	COUNTY		DIMENSIONS -	and the second
Hobbs	M-27-2	М	27	18S	38E	LEA	Length	Width	Depth
LAND TYPE:	BLM S		FEE L/	NDOWNER			OTHER	Within City	Limits
Depth to Grou	ndwater	<50	feet	NMOCE	SITE ASSI	ESSMENT	RANKING		20
Date Started Date Completed OCD Witness NO									
Soil Excavated none cubic yards Excavation Length Width Depth feet									
Soil Disposed	I	cubic ya	rds O	ffsite Facility			Location	l	
FINAL ANALYTICAL RESULTS: Sample DateSample Depth									
Procure 5-point composite sample of bottom and 4-point composite sample of sidewalls. TPH, BTEX and Chloride laboratory test results completed by using an approved lab and testing procedures pursuant to NMOCD guidelines.									
Sample Location	Benzene mg/kg		uene E p/kg	thyl Benzene mg/kg	Total Xylen mg/kg		RO J/kg	DRO mg/kg	Chlorides mg/kg
SIDEWALLS	· · · · · ·			·					
BOTTOM								1	
General Descriptions			Engineer, a	ll junction bo	xes			RIDE FIELD '	rests
vithin the city limit	and the second				er:		DCATION	DEPTH	mg/kg
. remove all pipe	e fittings that e	xtend abo	ve 2.5' BG	S		}	DEWALLS	ļ	
. fill vault with sa	ind to the top	of the vau	lt				BOTTOM		
spot-weld the r	nanway cover	in place for	or security						
. permanently af	fix an identific	ation sign	to the man	way that					
identifies Ri	ce Operating	Company	as the resp	onsible party	y				
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							97777777777777777777777777777777777777		
I HEREB	Y CERTIFY T	HAT THE	INFORMA	TION ABOV	E IS TRUE		LETE TO	THE BEST O	F MY

DATE	December 4, 2002	PRINTED NAME	D. E. Anderson
SIGNATURE	Alunderon	TITLE	Project Leader - Environmental

				BOX LOC						
SWD SYSTEM	JUNCTION	UNIT	SECTION	TOWNSHIP	RANGE	COUNTY		DIMENSIONS		
Hobbs	0-21-2	0	21	18S	38E	LEA	Length	Width	Depth	
LAND TYPE:	BLM	STATE	FEE LA	ANDOWNER			OTHER	R Within City	Limits	
Depth to Grou	ndwater	<50	feet	NMOCD	SITE ASSE	SSMENT F	RANKING	SCORE:	20	
Date Started	1		Date Co	mpleted	9/1/2002		Vitness	N	0	
Soil Excavated	I <u>none</u>	cubic ya	rds Ex	cavation Le	ngth	Width		Depth	fe	
Soil Disposed	1	cubic ya	rds Of	ffsite Facility	<u></u>		Location			
FINAL ANALYTICAL RESULTS: Sample DateSample Depth										
Ρ		hloride lab	oratory test	f bottom and results comp pursuant to	pleted by usi	ng an appro				
Sample	Benzene			thyl Benzene	Total Xylene			DRO	Chlorides	
Location SIDEWALLS	mg/kg		g/kg	mg/kg	mg/kg	mg	/kg	mg/kg	mg/kg	
SIDEWALLS BOTTOM	iiig/kg		yky i i i i i i i i i i i i i i i i i i	mg/kg	mg/kg	mg	/kg	mg/kg	ing/kg	
SIDEWALLS BOTTOM General Descriptions as per agreement	on of Remed	ial Action: / of Hobbs	Engineer, a	Il junction bo	xes				TESTS	
SIDEWALLS BOTTOM General Description As per agreement within the city limit	on of Remed with the City is of Hobbs v	ial Action: / of Hobbs vill be close	Engineer, a	Il junction bo	xes		CHLO	RIDE FIELD	TESTS	
SIDEWALLS BOTTOM General Description s per agreement vithin the city limit remove all pipe	on of Remed with the City ts of Hobbs v e fittings that	ial Action: / of Hobbs vill be close extend abo	Engineer, a d in the foll we 2.5' BG	Il junction bo	xes		CHLO	RIDE FIELD	TESTS	
SIDEWALLS BOTTOM General Description As per agreement within the city limit remove all pipe 2. fill vault with sa	on of Remed with the City ts of Hobbs v e fittings that and to the top	ial Action: v of Hobbs I vill be close extend abc p of the vau	Engineer, a id in the foll ive 2.5' BG	Il junction bo	xes		CHLO	RIDE FIELD	TESTS	
SIDEWALLS BOTTOM General Description As per agreement within the city limit i. remove all pipe 2. fill vault with sa 3. spot-weld the r	on of Remed with the City ts of Hobbs v fittings that and to the top manway cove	ial Action: / of Hobbs I vill be close extend abc o of the vau er in place f	Engineer, a d in the foll we 2.5' BGS It or security	Il junction bo lowing manne S	xes		CHLO	RIDE FIELD	TESTS	
SIDEWALLS BOTTOM General Description As per agreement within the city limit remove all pipe c. fill vault with sa fill vault with sa spot-weld the r	on of Remed with the City ts of Hobbs v fittings that and to the top manway cove fix an identifi	ial Action: v of Hobbs I vill be close extend abc o of the vau er in place f ication sign	Engineer, a id in the foll ive 2.5' BG It or security to the man	Il junction bo lowing manne S way that	xes er:		CHLO	RIDE FIELD	TESTS	
SIDEWALLS BOTTOM General Description As per agreement within the city limit remove all pipe c. fill vault with sa fill vault with sa spot-weld the r	on of Remed with the City ts of Hobbs v fittings that and to the top manway cove fix an identifi	ial Action: v of Hobbs I vill be close extend abc o of the vau er in place f ication sign	Engineer, a id in the foll ive 2.5' BG It or security to the man	Il junction bo lowing manne S way that	xes er:		CHLO	RIDE FIELD	TESTS	
SIDEWALLS BOTTOM General Description As per agreement within the city limit remove all pipe c. fill vault with sa spot-weld the r permanently at	on of Remed with the City ts of Hobbs v fittings that and to the top manway cove fix an identifi	ial Action: v of Hobbs I vill be close extend abc o of the vau er in place f ication sign	Engineer, a id in the foll ive 2.5' BG It or security to the man	Il junction bo lowing manne S way that	xes er:		CHLO	RIDE FIELD	TESTS	
SIDEWALLS	on of Remed with the City ts of Hobbs v fittings that and to the top manway cove fix an identifi	ial Action: v of Hobbs I vill be close extend abc o of the vau er in place f ication sign	Engineer, a id in the foll ive 2.5' BG It or security to the man	Il junction bo lowing manne S way that	xes er:		CHLO	RIDE FIELD	TESTS	
SIDEWALLS BOTTOM General Description As per agreement within the city limit i. remove all pipe 2. fill vault with sa 3. spot-weld the r 4. permanently at	on of Remed with the City ts of Hobbs v fittings that and to the top manway cove fix an identifi	ial Action: v of Hobbs I vill be close extend abc o of the vau er in place f ication sign	Engineer, a id in the foll ive 2.5' BG It or security to the man	Il junction bo lowing manne S way that	xes er:		CHLO	RIDE FIELD	TESTS	
SIDEWALLS BOTTOM General Description As per agreement within the city limit i. remove all pipe 2. fill vault with sa 3. spot-weld the r 4. permanently at	on of Remed with the City ts of Hobbs v fittings that and to the top manway cove fix an identifi	ial Action: v of Hobbs I vill be close extend abc o of the vau er in place f ication sign	Engineer, a id in the foll ive 2.5' BG It or security to the man	Il junction bo lowing manne S way that	xes er:		CHLO	RIDE FIELD	TESTS	

KNOWLEDGE AND BELIEF.

PRINTED NAME

D.	Ε.	And	lerson	۱

TITLE Project Leader - Environmental

SIGNATURE

December 4, 2002

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DATE

				BOX LOC	ATION				
SWD SYSTEM	JUNCTION	UNIT	SECTION	TOWNSHIP	RANGE	COUNTY		DIMENSIONS -	
Hobbs	0-34	0	34	18S	38E	LEA	Length	Width	Depth
LAND TYPE:	BLMST	ATE		ANDOWNER			OTHE	R Within City	Limits
Depth to Grou	ndwater	50	feet	NMOCD	SITE ASSE	ESSMENT	RANKING	SCORE:	20
Date Started		<u></u>	Date Co	mpleted	9/1/2002		Witness	N	<u>c</u>
Soil Excavated	none	_cubic yar	ds Ex	cavation Le	ngth	Wid	th	Depth	feet
Soil Disposed		_cubic yan	ds O	ffsite Facility			Locatio	n	
FINAL ANALYTICAL RESULTS: Sample DateSample Depth									
Procure 5-point composite sample of bottom and 4-point composite sample of sidewalls. TPH, BTEX and Chloride laboratory test results completed by using an approved lab and testing procedures pursuant to NMOCD guidelines.									
Sample	Benzene	Tolu		thyl Benzene	Total Xylen		GRO	DRO	Chlorides
Location SIDEWALLS	mg/kg	mg	/kg	mg/kg	mg/kg	<u> </u>	ng/kg	mg/kg	mg/kg
BOTTOM	+								
General Descriptic As per agreement		-	ingineer, a	Il junction bo	xes		CHLO	RIDE FIELD	TESTS
within the city limit	s of Hobbs will	be closed	d in the fol	lowing mann	er:		LOCATION	DEPTH	mg/kg
1. remove all pipe	the second s				*****	- 1	SIDEWALLS	;	
2. fill vault with sa	ind to the top of	the vaul	t				BOTTOM		
3. spot-weld the n	nanway cover in	n place fo	or security			- -			
4. permanently af				way that					
identifies Ri	and an end of the second se				/				
<u></u>									
····	· · · · · · · · · · · · · · · · · · ·								
	******	<u></u>							
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			<u> </u>		<u></u>	L			
a alala da firita da antina da							ian anto texas (correct	ni 1990. la institut se neutra a y	<u>Azərinyə izə, Ağır Yulyunu ili biri</u> d

DATE	December 4, 2002	PRINTED NAME	D. E. Anderson
SIGNATURI		TITLE	Project Leader - Environmental

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	SWD SYSTEM	JUNCTION	UNIT	SECTION	TOWNSHIP	RANGE	COUNT	and the second se		ENSIONS -	and the second distance of the second se
	Hobbs	P-28-2	P	28	18S	38E	LEA	Lengt	<u> </u>	Width	Depth
	LAND TYPE:	BLM	STATE	FEE L/	NDOWNER			OTI	HER <u>W</u>	ithin City	Limits
	Depth to Grout	ndwater	<50	feet	NMOCE	SITE ASSE	essmen	NT RANKIN	g sco	ORE:	20
	Date Started Date Completed OCD Witness NO										
	Soil Excavated none cubic yards Excavation Length Width Depth feet										
	Soil Disposed		cubic ya	rds Of	ffsite Facility	<u></u>		Local	tion		
FI	FINAL ANALYTICAL RESULTS: Sample DateSample Depth										
	Procure 5-point composite sample of bottom and 4-point composite sample of sidewalls. TPH, BTEX and Chloride laboratory test results completed by using an approved lab and testing procedures pursuant to NMOCD guidelines.										
	Sample	Benzene		iene E	thyl Benzene			GRO		DRO	Chlorides
	Location	mg/kg	mg	ı/kg	mg/kg	mg/kg		mg/kg	n	ng/kg	mg/kg
	SIDEWALLS BOTTOM	.									
	eneral Descriptic				Il junction bo	xes		СНІ	LORID	e field '	TESTS
wit	hin the city limit	s of Hobbs w	vill be close	d in the foll	owing manne	er:	[LOCATIO	N	DEPTH	mg/kg
	remove all pipe	the second s	and the second	the second s	and the second		-	SIDEWAL	LS		
2.	fill vault with sa	nd to the top	of the vau	t				BOTTON	1		
3.	spot-weld the n	nanway cove	er in place fo	or security							
-	permanently af		·								
	identifies Ri	ce Operating	Company	as the resp	onsible party	/					
							[
							b.				

DATE	December 4, 2002	PRINTED NAME	D. E. Anderson
SIGNATURE	Denderon	TITLE	Project Leader - Environmental

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				BOX LOC					
SWD SYSTEM	JUNCTION	UNIT	SECTION	TOWNSHIP	RANGE	COUNTY		DIMENSIONS -	and the second division of the second divisio
Hobbs	P-33	P	33	18S	38E	LEA	Length	Width	Depth
LAND TYPE:	BLM \$ ⁻	TATE	FEE L	ANDOWNER				R Within City I	imits
Depth to Groui	ndwater	<50	feet	NMOCE	SITE ASSI	ESSMENT F	RANKING	SCORE:	20
Date Started Date Completed0/1/2002 0							Vitness	NC)
Soil Excavated	none	cubic ya	rds Ex	cavation Le	ngth	Width		_ Depth	fee
Soil Disposed cubic yards Offsite Facility							Location		
FINAL ANALYTICAL RESULTS: Sample Date						• • • • • • • • • • • • • • • • •	Sample D	epth	
Procure 5-point composite sample of bottom and 4-point composite sample of sidewalls. TPH, BTEX and Chloride laboratory test results completed by using an approved lab and testing procedures pursuant to NMOCD guidelines.									
Sample	Benzene	Tol	Jene E	Ethyl Benzene	Total Xylen	es Gl	20	DRO	Chlorides
Location	mg/kg	mg	/kg	mg/kg	mg/kg	mg	/kg	mg/kg	mg/kg
SIDEWALLS BOTTOM									····
General Descriptio As per agreement within the city limit	with the City o	f Hobbs I	·····						rests mg/kg
within the city limits of Hobbs will be closed in the following manner: 1. remove all pipe fittings that extend above 2.5' BGS							DEWALLS		- ingrig
							BOTTOM	1	
2. fill vault with sand to the top of the vault									
3. spot-weld the manway cover in place for security									
4. permanently affix an identification sign to the manway that identifies Rice Operating Company as the responsible party									
					· · · · · · · · · · · · · · · · · · ·	}			
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I HEREBY CERTIFY THAT THE INFORMATION ABOVE IS TRUE AND COMPLETE TO THE BEST OF MY KNOWLEDGE AND BELIEF.

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DATE	December 4, 2002	PRINTED NAME	D. E. Anderson
SIGNATURE	Henderon	TITLE	Project Leader - Environmental