District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Form C-141 Revised August 8, 2011

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit 1 Copy to appropriate District Office to accordance with 19.15.29 NMAC.

1220 S. St. Fran	icis Dr., Santa	a Fe, NM 87505	5	S	anta F	Fe, NM 875	505					
	the ball		Rele	ase Notifi	catio	n and Co	orrective A	ction	L.			
						OPERA	FOR		🗌 Initi	al Report	🛛 Fi	nal Report
Name of Co Subsidiary	ompany B of Conoc	urlington R oPhillips Co	esources mpany	, a Wholly Ow	ned	Contact Lis	sa Hunter			1999		
Address 34	01 East 3	0 th St, Farm	ington, N	M		Telephone 1	No. (505) 258-1	1607	5 2 2 2 3	Sh S	and the	
Facility Nat	me: Murp	bhy E 1				Facility Typ	e: Gas Well (I	P&A)		Section 2		242435
Surface Ow	mer Fede	ral	5.50	Mineral 0	Owner	Federal (S	F-043260-B)		API No	. 3004509	050	P. Ster
				LOC	ATIO	N OF RE	LEASE				1.1	
Unit Letter A	Section 34	Township 30N	Range 11W	Feet from the 990	North	h/South Line North	Feet from the 990	East/V	West Line East	County San Juan		
				Latitude <u>36.7</u> NAT	73745 ГURF	E OF REL	de - <u>107.972439</u> EASE	2				
Type of Rele	ase Hyd	rocarbon		Status and		Volume of	Release Unk	nown	Volume	Recovered	None	1000
Source of Re	lease Bel	ow Grade Ta	nk (BGT)	Closure Resam	ple	Date and H Unknown	Hour of Occurrent	ce	Date and 10/26/15	Hour of Dis	covery	
Was Immedi	ate Notice (Given?	Yes 🗆	No 🛛 Not R	equired	If YES, To N/A	Whom?				1514	
By Whom?	N/A			and a loss		Date and H	Hour N/A		0	IL COMO		
Was a Water	course Read	ched?	Yes 🛛 1	No		If YES, Vo N/A	olume Impacting	the Wate	ercourse.	- OUNS.	DIV DIS	T. 3
If a Wataroou	una una Ina	masted Decor	iha Fully I						The second	DECO	8 2015	
N/A	urse was mi	pacted, Desci	ibe Fully.								0 2013	
Describe Cau Below-Grad	ise of Proble e Tank Clo	em and Reme osure activitio	dial Actiones with same	n Taken.* mples taken resu	ulting in	n constituents	exceeded stands	ards out	lined by 1	9.15.17.13 N	MAC.	
Describe Are NMOCD ac score of 10. final lab rep terminating	ca Affected tion levels Samples w oort is attac at sandsto	and Cleanup , for releases a vere collected hed for revie ne at 2.5 feet.	Action Tak re specific and analy w. Sampl	en.* ed in NMOCD's vtical results are les were collecte	Guidel below d by th	lines for Leak applicable Ni ird-party env	s, Spills and Rele MOCD action le ironmental using	eases an vels. No g a geo-j	d the relea o further v probe in th	ase was assig work will be ne center of	gned a ran performe former B(ıking d. The GT area
I hereby cert regulations a public health should their or the enviro federal, state	ify that the ill operators or the envi operations h nment. In a , or local la	information g are required to ronment. The nave failed to addition, NMC ws and/or reg	iven above to report and acceptance adequately OCD accep ulations.	e is true and comp ad/or file certain ce of a C-141 rep investigate and otance of a C-141	plete to release ort by t remedia report	the best of my notifications a he NMOCD m ate contaminat does not reliev	knowledge and u nd perform correct parked as "Final R ion that pose a thr ve the operator of	understan ctive act Report" c reat to gu respons	nd that pur ions for rel loes not rel round wate ibility for c	suant to NM leases which lieve the ope r, surface wa compliance v	OCD rules may endar rator of lial ater, humar vith any otl	and nger bility 1 health her
							OIL CON	SERV	ATION	DIVISIO	DN	11
111.00	Leb	Alt	- 171		- 17				/	/	/	1.
Signature:	6					Approved by	Environmental S	specialis	t: /%	m,	./	X.
Printed Nam	e: Lisa Hu	nter							U	Y	4/	~
Title: Field	Environme	ental Speciali	st			Approval Da	te: 12/30/10	5	Expiration	Date	/	
E-mail Addr	ess: Lisa.H	unter@cop.c	om	16-11		Conditions o	f Approval:			Attached		
Date: Decer	nber 4, 201	5 P	hone: (505) 258-1607		1		-	Sec. 1		S. Sar	
Attach Addi	itional She	ets If Necess	sary -	#Nes19	530	64488	380					



Hall Environmental Analysis Laboratory 4901 Hawkins NE Albuquerque, NM 87109 TEL: 505-345-3975 FAX: 505-345-4107 Website: www.hallenvironmental.com

November 02, 2015

Emilee Skyles Animas Environmental 604 Pinon Street Farmington, NM 87401 TEL: (505) 564-2281 FAX

OrderNo.: 1510C26

Dear Emilee Skyles:

RE: COPC Murphy E 1

Hall Environmental Analysis Laboratory received 1 sample(s) on 10/27/2015 for the analyses presented in the following report.

These were analyzed according to EPA procedures or equivalent. To access our accredited tests please go to <u>www.hallenvironmental.com</u> or the state specific web sites. In order to properly interpret your results it is imperative that you review this report in its entirety. See the sample checklist and/or the Chain of Custody for information regarding the sample receipt temperature and preservation. Data qualifiers or a narrative will be provided if the sample analysis or analytical quality control parameters require a flag. When necessary, data qualifers are provided on both the sample analysis report and the QC summary report, both sections should be reviewed. All samples are reported, as received, unless otherwise indicated. Lab measurement of analytes considered field parameters that require analysis within 15 minutes of sampling such as pH and residual chlorine are qualified as being analyzed outside of the recommended holding time.

Please don't hesitate to contact HEAL for any additional information or clarifications.

ADHS Cert #AZ0682 -- NMED-DWB Cert #NM9425 -- NMED-Micro Cert #NM0190

Sincerely,

andiel

Andy Freeman Laboratory Manager 4901 Hawkins NE Albuquerque, NM 87109

Analytical Repo	ort
Lab Order 1510C2	26
Date Reported: 11	/2/2015

Hall Environmental Analysis Laboratory, Inc.

CLIENT: Animas Environmental Client Sample ID: BGT S-1 Project: COPC Murphy E 1 Lab ID: 1510C26-001 Matrix: SOIL Result RL Qual Units DF Date Analyzed F

Analyses	Result	RL C	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 418.1: TPH	37. 974	1				Analys	st: TOM
Petroleum Hydrocarbons, TR	530	20		mg/Kg	1	10/29/2015	22036
EPA METHOD 300.0: ANIONS						Analys	st: LGT
Chloride	ND	30		mg/Kg	20	10/29/2015 12:10:30 F	PM 22082
EPA METHOD 8015M/D: DIESEL RANGE	ORGANIC	S				Analys	st: TOM
Diesel Range Organics (DRO)	110	9.9		mg/Kg	1	10/29/2015 5:22:41 PI	M 22053
Motor Oil Range Organics (MRO)	ND	49		mg/Kg	1	10/29/2015 5:22:41 PI	M 22053
Surr: DNOP	96.2	70-130		%REC	1	10/29/2015 5:22:41 PI	M 22053
EPA METHOD 8015D: GASOLINE RANGE	E					Analys	t: NSB
Gasoline Range Organics (GRO)	350	24		mg/Kg	5	10/28/2015 9:02:46 Al	M 22037
Surr: BFB	380	75.4-113	S	%REC	5	10/28/2015 9:02:46 Al	M 22037
EPA METHOD 8021B: VOLATILES						Analys	st: NSB
Benzene	ND	0.12		mg/Kg	5	10/28/2015 9:02:46 Al	M 22037
Toluene	ND	0.24		mg/Kg	5	10/28/2015 9:02:46 Al	M 22037
Ethylbenzene	ND	0.24		mg/Kg	5	10/28/2015 9:02:46 Al	M 22037
Xylenes, Total	1.8	0.49		mg/Kg	5	10/28/2015 9:02:46 Al	M 22037
Surr: 4-Bromofluorobenzene	131	80-120	S	%REC	5	10/28/2015 9:02:46 AI	M 22037

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:		Value exceeds Maximum Contaminant Level.	В	Analyte detected in the associated Method	Blank
	D	Sample Diluted Due to Matrix	Е	Value above quantitation range	
	Н	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits	Page 1 of 6
	ND	Not Detected at the Reporting Limit	Р	Sample pH Not In Range	1 age 1 01 0
	R	RPD outside accepted recovery limits	RL	Reporting Detection Limit	
	S	% Recovery outside of range due to dilution or matrix			

QC SUMMARY REPORT

Hall Environmental Analysis Laboratory, Inc.

WO#: 1510C26 02-Nov-15

Client: A Project: C	nimas Environme OPC Murphy E 1	ntal								
Sample ID MB-22082 Client ID: PBS	Samp1	Type: MI h ID: 22	BLK 082	Tes	tCode: E RunNo: 2	PA Method 9897	300.0: Anior	IS		GNA
Prep Date: 10/29/20	15 Analysis D	Date: 1	0/29/2015	5	SeqNo: 9	10686	Units: mg/k	(g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Chloride	ND	1.5					E TELEST		COM: 19	
Sample ID LCS-2208	2 SampT	Type: LC	s	Tes	tCode: E	PA Method	300.0: Anion	IS	1291.19	

Client ID: LCSS	Batc	h ID: 22	082	F	RunNo: 2	9897				
Prep Date: 10/29/2015	Analysis [Date: 1	0/29/2015	5	SeqNo: 9	10687	Units: mg/k	٢g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Chloride	14	1.5	15.00	0	92.6	90	110	1.00	S. LITTLES	rich and

Qualifiers:

- * Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- R RPD outside accepted recovery limits
- S % Recovery outside of range due to dilution or matrix
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Detection Limit

Page 2 of 6

QC SUMMARY REPORT

Hall Environmental Analysis Laboratory, Inc.

WO#: 1510C26

02-Nov-15

Client: Anima Project: COPC	s Environmental Murphy E 1
Sample ID MB-22036	SampType: MBLK TestCode: EPA Method 418.1: TPH
Client ID: PBS	Batch ID: 22036 RunNo: 29879
Prep Date: 10/27/2015	Analysis Date: 10/29/2015 SeqNo: 910049 Units: mg/Kg
Analyte	Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD RPDLimit Qual
Petroleum Hydrocarbons, TR	ND 20
Sample ID LCS-22036	SampType: LCS TestCode: EPA Method 418.1: TPH
Client ID: LCSS	Batch ID: 22036 RunNo: 29879
Prep Date: 10/27/2015	Analysis Date: 10/29/2015 SeqNo: 910050 Units: mg/Kg
Analyte	Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD RPDLimit Qual
Petroleum Hydrocarbons, TR	100 20 100.0 0 104 83.6 116
Sample ID LCSD-22036	SampType: LCSD TestCode: EPA Method 418.1: TPH
Client ID: LCSS02	Batch ID: 22036 RunNo: 29879
Prep Date: 10/27/2015	Analysis Date: 10/29/2015 SeqNo: 910051 Units: mg/Kg
Analyte	Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD RPDLimit Qual
Petroleum Hydrocarbons, TR	100 20 100.0 0 101 83.6 116 2.79 20

Qualifiers:

- * Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- R RPD outside accepted recovery limits
- S % Recovery outside of range due to dilution or matrix
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Detection Limit

Page 3 of 6

QC SUMMARY REPORT

Hall Environmental Analysis Laboratory, Inc.

WO#: 1510C26 02-Nov-15

Client: Animas Project: COPC N	Environme Murphy E 1	ntal													
Sample ID MB-22053 Client ID: PBS	Samp1 Batc	ype: MI h ID: 22	BLK 053	Tes F	tCode: El RunNo: 2	PA Method 9870	8015M/D: Di	esel Rang	ge Organics						
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual					
Diesel Range Organics (DRO)	ND	10			102	12,125	1 March		A Lost Hay	1.00					
Motor Oil Range Organics (MRO)	ND	50													
Surr: DNOP	9.7		10.00		96.6	70	130		THE REAL OF						
Sample ID LCS-22053	SampT	ype: LC	s	Tes	tCode: El	PA Method	8015M/D: Di	esel Rang	e Organics	Para					
Client ID: LCSS	Batch	n ID: 22	053	F	RunNo: 2	9870									
Prep Date: 10/28/2015	Analysis E	ate: 1	0/29/2015	5	SeqNo: 9	10100	Units: mg/k	(g							
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual					
Diesel Range Organics (DRO)	43	10	50.00	0	86.3	57.4	139		- And A						
Surr: DNOP	4.4		5.000		87.1	70	130								

Qualifiers:

- * Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- R RPD outside accepted recovery limits
- S % Recovery outside of range due to dilution or matrix
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Detection Limit

Page 4 of 6

QC SUMMARY REPORT Hall Environmental Analysis Laboratory, Inc.

WO#: 1510C26

02-Nov-15

Client: Project:	Animas I COPC M	Environmental Jurphy E 1									
Sample ID Client ID: Prep Date:	MB-22037 PBS 10/27/2015	SampType: M Batch ID: 2: Analysis Date: 1	BLK 2037 0/28/2015	Tes F	TestCode: EPA Method 8015D: Gasoline Range RunNo: 29859 SeqNo: 909453 Units: mg/Kg						
Analyte		Result PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual	
Gasoline Range Surr: BFB	e Organics (GRO)	ND 5.0 870	1000		86.7	75.4	113			1 4	
Sample ID	LCS-22037	SampType: L	CS	Tes	tCode: E	PA Method	8015D: Gaso	line Rang	e		
Prep Date:	10/27/2015	Analysis Date: 1	0/28/2015	F	SeqNo: 9	9859 09454	Units: mg/k	g			
Analyte		Result PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual	
Gasoline Range Surr: BFB	e Organics (GRO)	26 5.0 940	25.00 1000	0	105 93.9	79.6 75.4	122 113				
Sample ID	5ML RB	SampType: M	BLK	Tes	tCode: E	PA Method	8015D: Gaso	line Rang	e	Post.	
Client ID:	PBS	Batch ID: R	29859	F	RunNo: 2	9859					
Prep Date:		Analysis Date: 1	0/28/2015	5	SeqNo: 9	09477	Units: %RE	с			
Analyte	1.0	Result PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual	
Surr: BFB		870	1000		87.0	75.4	113	1.6.1	ALC: NO	- 6	
Sample ID	2.5UG GRO LCS	SampType: Lo	cs	Tes	tCode: El	PA Method	8015D: Gasc	line Rang	e	1	
Client ID:	LCSS	Batch ID: R	29859	F	RunNo: 2	9859					
Prep Date:		Analysis Date: 1	0/28/2015	5	SeqNo: 9	09478	Units: %RE	с			
Analyte		Result PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual	
Surr: BFB		950	1000	1.1.1.1	95.1	75.4	113	10 P. 11	Co. Product	14. 28	

Qualifiers:

- * Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- R RPD outside accepted recovery limits
- S % Recovery outside of range due to dilution or matrix
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Detection Limit

WO#: 1510C26 02-Nov-15

Hall Environmental Analysis Laboratory, Inc.

Client: Animas Environmental Project: COPC Murphy E 1

Sample ID MB-22037 Client ID: PBS	Samp	Type: MI	BLK 037	Tes	tCode: E RunNo: 2	PA Method 9859	8021B: Vola	tiles		
Prep Date: 10/27/2015	Analysis I	Date: 1	0/28/2015	5	SeqNo: 9	09488	Units: mg/ł	(g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	ND	0.050			-	14 BEE	(- 115) fr	S TEL	N NEWS	1.14
Foluene	ND	0.050								
Ethylbenzene	ND	0.050								
Kylenes, Total	ND	0.10								
Surr: 4-Bromofluorobenzene	1.1		1.000		105	80	120			
Sample ID LCS-22037	Samp	Type: LC	s	Tes	tCode: E	PA Method	8021B: Vola	tiles		
Client ID: LCSS	Batc	h ID: 22	037	F	RunNo: 2	9859				
Prep Date: 10/27/2015	Analysis [Date: 10	0/28/2015	5	SeqNo: 9	09489	Units: mg/h	٢g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	1.1	0.050	1.000	0	113	80	120		1-1-2-10	and the second second
oluene	1.0	0.050	1.000	0	102	80	120			
thylbenzene	0.99	0.050	1.000	0	98.6	80	120			
	20	0.10	3 000	0	98.5	80	120			
(ylenes, Total	3.0	0.10	0.000	•	00.0	00				

Qualifiers:

- * Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- R RPD outside accepted recovery limits
- S % Recovery outside of range due to dilution or matrix
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Detection Limit

Page 6 of 6

HALL Hall Environmental. ANALYSIS LABORATORY TEL: 50. Websi	ironnaental Anaiysis Labor 4901 Hawkin Albuquerqve, NM 8 5-345-3975 FAX: 505-345- ite. www.hallenvironmental	atory 15 NE 17109 Samj 4107 Lcom	ole Log-In Check Lis	st
Client Name: Animas Environmental Work Orde	er Number: 1510C26	144	RoptNo: 1	
Received by/date: JA 1027/15				
Logged By: Lindsay Mangin 10/27/2015	7:30:00 AM	Juligo		
Completed By: Lindsay Mangin 10/27/2015	9:03:01 AM	Altho		
Reviewed By: NN 10/2.	1/15	0.44		
thain of Custody	1.	On the Part of the second		
1 Custody seals intact on sample bottles?	Yes 🗆	No 🗆	Not Present	
2. Is Chain of Custody complete?	Yes M	No 🗆	Not Present	
3. How was the sample delivered?	Courier			
Log In				
4. Was an attempt made to cool the samples?	Yes 🗹	No 🗔		
5. Were all samples received at a temperature of >0° C to t	3.0°C Yes 🗹	No 🗆		
6. Sample(s) in proper container(s)?	Yes M	No 🗆		
7. Sufficient sample volume for indicated test(s)?	Yes 🗹	No 🗆		
8. Are samples (except VOA and ONG) properly preserved?	Yes 🗹	No 🗆		
9. Was preservative added to bottles?	Yes 🗆	No 🗹	NA 🛄	
0.VOA vials have zero headspace?	Yes 🗆	No 🗆	No VOA Vials	
1. Were any sample containers received broken?	Yes	No 🗹	# of preserved	
			bottles checked	
2. Does paperwork match bottle labels? (Note discrepancies on chain of custody)	Yes M	No	(<2 or >12 unless	noted
3. Are matrices correctly identified on Chain of Custody?	Yes 🗹	No 🗌	Adjusted?	
4, Is it clear what analyses were requested?	Yes 🗹	No 🗌		
5. Were all holding times able to be met? (If no, notify customer for authorization.)	Yes 🗹	No 🗌	Checked by:	
2. Sounded in a second decision of a second s second second se Second second se Second second sec				
pecial Handling (if applicable)				
6. Was client notified of all discrepancies with this order?	Yes 🗋	No 🗆	NA M	
Person Notified:	Date		and the second	
By Whom:	Via: 📋 eMail 📋	Phone Fax		
Regarding:	A Garden and	and and the same		
17. Additional remarks:			No. of Concession, Name	
Cooler No Temp °C Condition Seal Intact S	eal No Seal Date	Signed By	in the	
1 1.3 Good Yes			Service and the service of the	

Ch lient: An	Chain-of-Custody Record ient: Animas Environmental Services, LLC			X Standard	nne.		HALL ENVIRONMENTA ANALYSIS LABORATOR								L LY				
lailing Add	dress:	004 104	Diana Cl								ww	w.ha	llenv	ironm	nenta	I.com			
		Farmin	nton NM 87401	Project #:	COPC Murp	hy E 1		49 Te	01 H	lawk	ins I	NE OTE	- Alb	uque	rque.	NM	87109		
hone #:	505-564	-2281	gion, num 07401		ing.			10	a. ou	10-0-	10-0	An	alysi	is Re	ques	st	07		
mail or Es	ovit ock	vlee@enir	naservironmental com	Project Manager															
A/QC Pack	VQC Package: Standard		E. Skyles																
ccreditati	on:	all de la		Sampler: C. Lameman															
I NELAP	NELAP Other			On Ice:	X Yes	C No	1					11							9
) EDD (T)	ype)	1		Sample Temp	erature: /.	3			0.0										orb
Date	Time Matrix Sample Request II		Matrix Sample Request ID Containe	Container Type and #	Preservative Type	HEAL NO.	BTEX - 8021B	TPH - EPA 418	Chlorides - 30										Air Bubbles (Y
-26-15	1014	SOIL	BGT S-1	1 - 4 oz.	cool	- 001	X	X	X										
		12002			12 Star			*	10	AM	10	5							
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ator	Time	Delinewish	ad bur	Defining he	C que de la	Date Time													
0/20/15	1432	Cu	÷ 4-	Muth	Walte	10/21/15 1632	WO Sup	# ervis	or: J	lock	·BA	co p rehfi	nillips						
10/26/1<	elis 1778 Annthi Mallin Provident					0/27/15 0730	Area	1:2 ered	by:L	indo	my	Dar	res/1	lisa 1	Hant	cr			