WILESTON

DDD/a Black Warrior Wireline
DEPT. 2114
P.O. BOX 122114
DALLAS, TX. 75312-2114

J 554	el Ales							2	4 Hour Ph	one (970)	353-5118	
											Date	
A SUPERIOR SPANSY	SEMPLOES CHAPANY										May 30, 2014	
ompany Name										CARINON	and Number   Field Ticket Number	
NADARKO	<u></u>									District	R RED W 13-12 Engineer	
<sup>ddress</sup> 000 Burling	iton Ave.									Greeley	Mike Jandreau  Supervisor/Engineer	
rty/State/Zip Code										Wireline Unit   5432	( Number	
vans,Co 80	620		Freid							Rig Name & N	Number or Crane Unit Number Equipment Operator	
Veld			Wattenbe	rg						Leed Rig		
teld Engineer / Sur	pervisor Signature									Shane R	h l'ale Cana	
				Into	(OT)	പപ	nels n	FIRITIO	CODE	DATE	DEPTHS AND DESCRIPTION UNIT PRICE A	MOUNT
R Job Time:	RUN 1 7:00	Shop Time:	5;30	IN S	SI	S O		1.0	1000-101	DATE	Service Charge Pipe Recovery Unit	
Leave Shop:	6:15	Arrive Location:	7:00	1		l.	X		1120-010	ļ	Packoff Operation Charge0#-1000#	
Begin Rig Up:	7:05 8:00	Finish Rig Up: Time Out	7:30 10:00	1		X		7,252.0	1230-006		Sinker Bar Depth Charge	
From	surf Run Sinker !	To Barr to 7252'	7252'	1	0			1.0	1240-006	-	Sinker Bar Operation Charge Ran Sinker Bar to 7252"	
Service in 2 Time in	10:30	Time Out	12:00	1	-	4						
From	surf	To	7240'	2								
Service 3 Time in	Jet Cut 1 1/2 13:00	2 pipe @7240' Time Out	18:00	<b>]</b>	" -	s, s,	1.	6,965.0	1050-001		Jet Cutter Depth Charge	
From		To						1.0	1050-002	<del> </del>	Jet Cutter Operation Charge for Tubing  Jet Cut Pipe at 7240'	
Service 4 Time in	Shoot Circui	ation Holes @ Time Out	; / 120°	1	$\lceil \rceil$							
From		To		]				7,120.0	1170-010 1170-021	-	Thru-Tubing Depth Charge (Strip Carriers) Thru-Tubing Per Shot (Strip Carriers) 6,001-12,000	
Service 5 Time in		Time Out		-			Ì	30.0	1170-021		Shot 4 Circulation Holes at 7120'	
From		То		1.								
Service 6 Time in		Time Out		1300								
From		To		1.								
Service		Time Out		487			12.			<del> </del>		
7 Time in From		To		1		"  i				K,	uri Weaver	
Service		Time Out		100		.		<u> </u>		1 / Jr	dit angahat	
8 Time in From		To		1								
Service		Time Out		1 **	11					<del>  U</del> 5	SER ZKRW5	
9 Time in From		Time Out		1								
Service		Time Out		]	1				<u> </u>	VATE	BENNOIDO SIGOSTIL	
10 Time in From	<u> </u>	Time Out To		1					3	AAE	85/W0/CC_209837/_	
Service				]#				<del>                                     </del>	<u> </u>	atta		
11 Time in From		Time Out To		1						G/I	1 Acct. 5001 3000	
Service				1								
12 Time in From		Time Out To		1						1		
Service		-		]	11					1		
13 Time in From		Time Out To		4		~. [ : ]			-		<del></del>	
Service		-			1965	.						
14 Time in From		Time Out To		-					1			
Service		•		]					1	I Direct		
Begin Rig Dov Leave Location	m: 18:00	Finish Rig Down Arrive Shop:	18:20 19:25	-		X	х	UNITS 1.0	1000-275	DATE	<u>-</u>	
Operating Hrs	8;00	Standby Hours:	0:25	3	0			1.0	1000-186		<del>-</del> -	
Total Field Hrs	12:00	Travel Time Hrs: Lost Time Hrs.	1;45 0:00	-						<del> </del>	_	
Total Trip Mile Line Size:	60 <u>60</u>	Line Length:	0.00								<del>-</del> -	
Weifficad Volts:	0	Rig Volts:	0					Ž	<del> </del>	+	_	
Casing Size:	3 1/2	WELL DA' Liner Size:	I.A.						1		<del>-</del> 	
Tubing Size:	1 1/2	Drill pipe Stze:							<del>                                     </del>	+	···	
Drill Colter Size Fluid Level:	a:	Minimum I.D: Deviation:							1	1	and the second s	
Max. Temp:		Max. Pressure:								I		
Field Prints:		Final Prints:					20.5	4				
Comments:								*				
									e se sy s			
All loveices P	ayable in Dalla	s. Dallas CO.	4.5									
TERMS: NET		_,,,	•									
CELEBRA INF.	CO MITTING											\

Concerning irrretrievable loss of sealed sources, both WESC d/b/a Black Warrior Wireline and customer agree to abide by 25 TAC § 289.253 and NRC Part 39.77.

The Services (as defined in the Terms) related to this Field Invoice Ticket shall be governed exclusively by the Warrior "hetgy Services Corporation Customer Agreement Geograf Terms and Conditions (the "Ferms"), which are expressly incorporated helpin by reference. The Terms are available upon request and at Warrior's website (http://www.superiorenergy.com/sub-widerg/warrior/). Acceptance of the Terms shall be Ly the earlier of the first saw of signifing above or by acknowledgment as described in Section 1 of the Terms, including without limitation by beginning performance.

Custome Signature



Company	ANADARKO		_ Well Name and No.		. CANNON RED W	15-12	Engineer Mike Jandr	reau	
County	Pistrict Greeley		Date		5/30/2014 Ticke	t No. 543	2-0396 Unit No.	5432	
District			Line Siz	e	Line I	Length	0		
Job Time:	7:00 AM	Shop Time:	5:30 AM		Leave Shop:	6:15 AM	Arrive Location:	7:00 AM	
Field Hrs.	8;00	Standby Hours	0:25:00		Total Hours	12:00:00	Travel Time Hrs.	1:45:00	
Trip Miles	60	Leave Location	:	6:25 PM	Arrive Shop:	7:25 PM	STATEMENT STREET, STRE	ZARDESE OCCUPANTAMICAL AND CONTRACTOR CONTRA	
Notice:	: Enginee	r to monitor	for stra	y voltage	e prior to rig up:	Wellhead vol	ts: 0 Rig volt	s: 0	
Were there	any equipm	ent or down hole	failures?	Yes	NO X	If yes explain o	on Quality Control Analy		
Were there	any hot sho	s required?		Yes			on Quality Control Analy	sis Form	
Were there	any personr	el problems?		Yes	No X	If yes explain (	on Quality Control Analy	sis Form	
Were there	any acciden			Yes	No X	If yes explain (	on Quality Control Analy	sis Form	
Were there	any near mi	sses?	1886 1886 18	Yes	No X	If yes explain o	on Quality Control Analy	sis Form	
			****		*** Well Information **	mus annu unun apun annu muni kununungkan kung apun apun annu muni kununungkan apun apun apun apun apun apun apun ap	enima souna ponem misem misem sizemi seinei seinei seinei KKKRKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKK	******************************	
Casing Size		Liner Size			Tubing Size		Pipe Size		
Drill Collar		Minimum I.D.			Fluid Level	Dev	iation		
Max. Temp.	·	0	Max. Pre						
****			***				*************		
4 77"		FORMATION				*****DESCRIBE	RUN DETAILS IN FU	LL******	
1 Time in		Out 10:00 AM	_	Ran Sinke	er Bar to 7252'.				
From	surf	To 7252'	=	**************************************			William Control of the Control of th		
Service	Run Sinkei	Bar to 7252'	-					<u> </u>	
2 Time in	10:30 AM	Out 12:00 PM		Jet Cut pip	pe at 7240' with Hunting	Titan Jet Cutter. F	ipe did not come free.	,	
From	surf	To 7240'	<del>.</del>						
Service	Jet Cut 1 1	/2 pipe @7240'	-						
3 Time in	1:00 PM	Out 6:00 PM		Shot 4 circ	cultation holes at 7120'. Pi	ipe did not come	free. Could not get circula	tion.	
From	0	To 0	_						
Service	Shoot Circu	ulation Holes @							
4 Time in	12:00 AM	Out 12:00 AM		······	Annual An		And the state of t		
From	0	To 0	_						
Service	0		•						
5 Time in	12:00 AM	Out 12:00 AM				<del></del>			
From		To 0	•						
Service	0		•					***************************************	
6 Time in		Out			de transport				
From		То	•						
Service		Holeson Paris	•						
7 Time in		Out	· · · · · · · · · · · · · · · · · · ·						
From		То							
Service									
8 Time in		Out							
From		То	•		**************************************	P.A. electrical sections in the section of the sect			
Service							Section Control of the Control of th	**************************************	

AUTHOR MANY HOUSE COMPANY

Black Warrior Wireline
DEPT. 2114
P.O. BOX 122114
DALLAS, TX. 75312-2114

					2	24 Hour Pho	one (970)	353-5118		[
A SUPERIOR OPEN	OR SERVICES CONSULA								Date May 30, 2014	
Company Name							Well Name on		Field Ticket Number 5432-0395	_ [
ANADARK	3						District	N RED W 15-12	Engineer	
4000 Burliı	ngton Ave.						Greeley Wireling Unit	Number	Mike Jandreau Supervisor/Engineer	
ny/state/Zip Co Evans,Co l							5432		T	
County/Parish	10024	Freid			*		Leed Rig	Number or Crane Unit Number	Equipment Operator Clay Rossier	
Neld	Supervisor Signature	Wattenb	erg				Equipment O	perator /	Equipment Operator Nick Croy	
•							Shane R	eavert Schmidten	INGK CIOY	
	PUNDATA		INICI CT	SOT	ILT UNITS	CODE	DATE	DEPTHS AND DESCRIPTION	UNIT PRICE	AMOUNT
R Job Time:	RUN DATA 7:00 Shop Tim	ne: 5;30	TAD ON		1.0	1000-101		Service Charge Pipe Recovery Unit Packoff Operation Charge0#-1000#		<u> </u>
N Begin Rig U			$\dashv \mid \mid$	X X		1120-010				1
1 Time in	8:00 Time O	Out 10:00	コー!	X	7,252.0 1.0	1230-006 1240-006	<del></del>	Sinker Bar Depth Charge Sinker Bar Operation Charge		1
From Service in	0000		1 0		1,5	12.10.222		Ran Sinker Bar to 7252"		1
2 Time in	10:30 Time O	Out 12:00	7	A = A			+			1
From Service	surf Jet Cut 1 1/2 pipe @		2	i						+
3 Time in	13:00 Time O	Out 18:00	コー	18 8 3	6,965.0 1.0	1050-001 1050-002	<del></del>	Jet Cutter Depth Charge Jet Cutter Operation Charge for Tubing		1
From Service	Shoot Circulation He	Го loles @ 7120'		(	1.0	1000-002		Jet Cut Pipe at 7240'		+
4 Time in	Time O	Out	<b>ゴー</b> リ		7,120.0	1170-010	<del></del>	Thru-Tubing Depth Charge (Strip Carriers)		1
From Service		Го	-		30.0	1170-010		Thru-Tubing Per Shot (Strip Carriers) 6,001-12,000	<del></del>	1
5 Time in	Time O		コー'				<del></del>	Shot 4 Circulation Holes at 7120'		
From Service		Го	-		<u> </u>		+			
6 Time in	Time O		ゴー				#			
From	т	Го		1		+	+			
7 Time in	Time C		_     '	(a)	10.		1			<u></u>
From	T	To	4.4./	1	<del> </del>	<del></del>	+Kı	rt Weaver		
Service 8 Time in	Time C	5ut	- 1	1.		.1	- 1/2 %	THE AMERICAL STREET		
From		Го	7.4.			<del></del>	1 10	St. Comb below. Suited in of name of the Agents		
Service 9 Time in	Time C	Dut	-	1     -	.			SER ZKRW5		
From		То	コ 」'	111			<b>T</b>	and the same	<del></del>	
Service	Time C	Scat		$1 \mid 1 \mid$		-	+VA/E	15/WO/CC 2098	2771	
10 Time in From		To	<u> </u>	$1 \mid 1 \mid$			AAE	39/4/01/001.0		
Service	Time (	N:4				<del></del>				
11 Time in From	Time C	To	<b>⊢</b>   '				- G/I	Acct. 500 30	<del>1</del> 4()—+	
Service				1		T	<del></del>			
12 Time in From	Time C	To	-	] ] [		1	1	<del>-</del> -		
Service				111			<del></del>	_		
13 Time in	Time C	Out To	<u> </u>		1	+	+	-		
From Service				1				<u></u>		
14 Time in	Time C	Out To								
From Service		.0	400 84							
Begin Rig D		Rig Down: 18:20	<b>-</b>	X x	X UNITS	1000-275	DATE	- -		
Leave Loca Operating F		thop: 19:25 y Hours: 0:25	3 0		1.0	1000-275		<del>-</del> -		
Total Field i	Hrs. 12:00 Travel Tr	fime Hrs: 1;45					<del></del>	- -		
Total Trip M Line Size:	files: 60 Lost Tim						+	-		
Weifficad Vo	olts: 0 Rig Volts	s: 0						- -		
	WEL	L DATA				<del> </del>		-		
Casing Size Tubing Size			-			<b>上</b>		<u>-</u> -		
Drill Coller 9	Size: Minimun	m l.D:				<del></del>				
Fluid Level: Max. Temp			-					-		
Max. 1emp Field Prints										
Comments					JI. 3					
	Payable in Dallas, Dalla	rà CO" 🚲								
TERMS: NE	F 30 DAYS.					er er a-a-d .		rep to shide for 25 TAC 8 289,253 and NRC Part 39.77	7.	$\subset$

Concerning irrretrievable loss of sealed sources, both WESC d/b/a Black Warrior Wireline and customer, agree to abide by 25 TAC § 289.253 and NRC Part 39.77.

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Custome Signature



Company	ANADARKO		_ Well Name and No.		. CANNON RED W	15-12	Engineer Mike Jandr	reau	
County	Pistrict Greeley		Date		5/30/2014 Ticke	t No. 543	2-0396 Unit No.	5432	
District			Line Siz	e	Line I	Length	0		
Job Time:	7:00 AM	Shop Time:	5:30 AM		Leave Shop:	6:15 AM	Arrive Location:	7:00 AM	
Field Hrs.	8;00	Standby Hours	0:25:00		Total Hours	12:00:00	Travel Time Hrs.	1:45:00	
Trip Miles	60	Leave Location	:	6:25 PM	Arrive Shop:	7:25 PM	STATEMENT STREET, STRE	ZARDESE OCCUPANTAMICAL AND CONTRACTOR CONTRA	
Notice:	: Enginee	r to monitor	for stra	y voltage	e prior to rig up:	Wellhead vol	ts: 0 Rig volt	s: 0	
Were there	any equipm	ent or down hole	failures?	Yes	NO X	If yes explain o	on Quality Control Analy		
Were there	any hot sho	s required?		Yes			on Quality Control Analy	sis Form	
Were there	any personr	el problems?		Yes	No X	If yes explain (	on Quality Control Analy	sis Form	
Were there	any acciden			Yes	No X	If yes explain (	on Quality Control Analy	sis Form	
Were there	any near mi	sses?	1886 1886 18	Yes	No X	If yes explain o	on Quality Control Analy	sis Form	
			****		*** Well Information **	mus annu unun apun annu muni kununungkan kung apun apun annu muni kununungkan apun apun apun apun apun apun apun ap	enima souna ponem misem misem sizemi seinei seinei seinei KKKRKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKK	******************************	
Casing Size		Liner Size			Tubing Size		Pipe Size		
Drill Collar		Minimum I.D.			Fluid Level	Dev	iation		
Max. Temp.	·	0	Max. Pre						
****			****				*************		
4 77"		FORMATION				*****DESCRIBE	RUN DETAILS IN FU	LL******	
1 Time in		Out 10:00 AM	_	Ran Sinke	er Bar to 7252'.				
From	surf	To 7252'	=	**************************************			William Control of the Control of th		
Service	Run Sinkei	Bar to 7252'	-					<u></u>	
2 Time in	10:30 AM	Out 12:00 PM		Jet Cut pip	pe at 7240' with Hunting	Titan Jet Cutter. F	ipe did not come free.	,	
From	surf	To <u>7240'</u>	<del>.</del>						
Service	Jet Cut 1 1	/2 pipe @7240'	-						
3 Time in	1:00 PM	Out 6:00 PM		Shot 4 circ	cultation holes at 7120'. Pi	ipe did not come	free. Could not get circula	tion.	
From	0	To 0	_						
Service	Shoot Circu	ulation Holes @							
4 Time in	12:00 AM	Out 12:00 AM		······	Annual An		And the state of t		
From	0	To 0	_						
Service	0		•						
5 Time in	12:00 AM	Out 12:00 AM				<del></del>			
From		To 0	•						
Service	0		•					***************************************	
6 Time in		Out			de transport				
From		То	•						
Service		Holeson Paris	•						
7 Time in		Out	· · · · · · · · · · · · · · · · · · ·						
From		То							
Service									
8 Time in		Out							
From		То	•		**************************************	P.A. electrical sections in the section of the sect			
Service							Section Control of the Control of th	**************************************	

WERIOF

Dibia Black Warrior Wireline
DEPT. 2114
P.O. BOX 122114
DALLAS, TX. 75312-2114
24 Hour Phone (970) 353-5118

<i>'</i>	BUFERIOR ANEPOY	WAVICEA COMPANY										Date		
1									Well Name a	nd Number		June 3, 2014 Field Ticket Number		
AN	pany Name ADARKO								CANNO	N RED W 15-12		5432-0398 Engineer		
Addr 401	ess 00 Burling	fon Ave							Greeley			Mike Jandreau		
Сйул	Slate/Zip Code								Wireline Unit	Number		Supervisor/Engineer		
Eva	ans,Co 80	620	I Field						5432	Number or Crene Unit Number		Equipment Operator		
We			Watten	bera					Leed Rig			Adam Steerman		
Field	Engineer / Sup	ervisor Signature	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						Equipment C			Equipment Operator		
									Shane R	aven		Nick Croy		
R -		RUN DATA		NS S	SOT	LT UN	FFS	CODE	DATE	DEPTHS AND	DESCRIPTION	UNIT PRICE	AMOUNT	
1	Job Time:	7:00 Shop Time				1.	.O	1000-101 1120-010	1	Service Charge Pipe Recove Packoff Operation Charge 0#	ry Unit	4		
, P	eave Shop: Begin Rig Up:	6:15 Arrive Loca 6:55 Finish Rig		$\dashv$ $\sqcup$	x   ^	1.	.0	1120-010		Packon Operation Chargeon	-1000#	<u>†</u>		
1	lime in	8:15 Time Ou	t 10:45	<b>ゴ</b>	x	6,80		1060-001		Chemical Cutter Depth Char		Ţ		
	From Pondes is	surf To RIH W/ 1 3/8 Chemic		<b>-</b>  ₂	[	6,79		1060-001 1060-002	ļ <u>.</u>	Chemical Cutter Depth Char Chemical Cutter Operation C		+		
	Service in Time in	11:00 Time Ou		- -`	x	2.		1060-002		Expendable Parts Pack		1		
	From	surf To	6800'	コ。										
	Service Time in	RIH W/ 1 3/8 Chemic 13:45 Time Ou		□²   ˈ				<del> </del>	<del> </del>					
	From	surf To	6795'	$\dashv$ $\sqcup$	}					First Too! Leaked water into	propellant chamber			
!	Service	RIH W/ 13/8 Chemic	a) cutter	<b></b>					ļ <u></u>					
	l'ime in From	Time Ou						<del> </del>	<del> </del>	Second tool blew apart at the the propellant chamber. Tried		<del>                                     </del>		
	Service													
5	Time in	Time Ou	t	71						Third Tool went of but blew to head off. Tried cut at 6795'	ne end of the cutting	<del> </del>		
	From Service			$\exists \omega \vdash$		<del> </del>		<del> </del>		nead on. Theo cut at 0793		-		
	ime in	Time Ou	t	_										
	From	То		Had a					ļ	Carl IVERVE		<del> </del>		
	Service Time in	Time Ou	t · · · · · · · · · · · · · · · · · · ·	+	1	i		· · · · · · · · · · · · · · · · · · ·	<b> </b>	Cate anoctao.				
	From	То		<b>=</b>										
	Service	Time Ou		44	{	l		<del> </del>		<del>USER ZKRV</del>	<del>V5</del>	-		
	rom From	To	·	<b>-</b>				· · · · · · · · · · · · · · · · · · ·			~ ^ ^ ^ ~	4		
	Service				<b> </b>					61111115111111111111111111111111111111	207 937	11		
	lime in From	Time Ou	·		}	l	·········	ļ	<u>'</u>	が取り/かん/でって				
	Service		-	100 500							2001200			
	lime in	Time Ou	·							G/L Acct.	<del>2001 300</del> 0	D		
	rom Service	То								3/L 7(UU		a minimization and property and a second		
11	lime in	Time Ou												
F	-rom	To										ļ		
	Service Time in	Time Ou			-         -			<del> </del>						
F	rom	To												
	Service	Time Ou		4	1			ļ						
	ime in rom	Time Ou			<b>!</b>									
5	Service													
14	Time in	Time Ou			1   I			l	1					
	From Service			es es										
E	Begin Rig Down:	17;00 Finish Rig (	Down: 17:20	_	XX		ITS		DATE					
	eave Location: Operating Hrs:	17:25 Arrive Shop 8:00 Standby Ho		4 0		1.0		1000-275 1000-186	<del>                                     </del>					
	otal Field Hrs.	10:00 Travel Time	Hrs: 1:25					,010 100						
7	otal Trip Miles:	60 Lost Time F	Ire. 0:00			<b></b>								
	ine Size:	Line Length  Q Rig Volts:	C	+		<b>/</b>								
۲	Velihead Volts:	WELL												
	asing Size:	3.5" Liner Size:				<u></u>								
	ubing Size: Irill Collar Size:	1 1/2' Drill pipe Si Minimum I.		-		<b>—</b>			1					
	inii Collar Size: Iuid Level:	Deviation:	·	+										
N	Aax. Temp:	Max. Press					00000000000000000000000000000000000000		nisoissy/massage					
	Teld Prints; Comments:	Final Prints												
	CALLEGE PERSONS.					TO SHOW THE SAME	UNIVERSE OF	WASHINGTON TO THE REAL PROPERTY.	STATES STATES AND STATES					

All invoices Payable in Dallas, Dallas CO., TX.

TERMS: NET 30 DAYS.

Concerning irrretrievable loss of sealed sources, both WESC d/b/a Black Warrior Wireline and customer agree to abide by 25 TAC § 289.253 and NRC Part 39.77.

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Customer Signature



Company	ANADARKO	)	_Well Na	me and No.	CANNON RE	DW.	15-12		Engineer	Mike Jandre	au
County	Weld		Date		6/3/2014	Ticke	t No.	5432-0	398	Unit No.	543
District	Greeley		Line Siz	e		Line L	ength.			0	
Job Time:	7:00 AM	Shop Time:	5:30 AM		Leave Shop	):	***	6:15 AM	Arrive Lo	cation:	6:50 AN
Field Hrs.	8:00:00	Standby Hours:	1:05:00	O	Total Hours			10:00:00	Travel Ti	me Hrs.	1:25:00
Trip Miles	60	Leave Location:		5:25 PM	Arrive Shop	:		6:15 PM			
Notice:	Enginee	r to monitor	for stra	y voltage pi	ior to rig up:	a ,		head volts	: 0	Rig volts	: O
Were there	any equipme	ent or down hole	failures?	Yes	No No	X	If yes	explain on	Quality Co	entrol Analysi	
Were there	any hot shots	s required?	and them the	Yes	No _	X	_ If yes	explain on	Quality Co	ntrol Analysi	s Form
Were there	any personn	el problems?		Yes	No _	X	_ If yes	explain on	Quality Co	ntrol Analysi	is Form
Were there	any accident	)		Yes	No	X	_ If yes	explain on	Quality Co	ntrol Analysi	s Form
Were there	any near mis	ses?		Yes	No	X	If yes	explain on	Quality Co	ntrol Analysi	s Form
*****	*****	*********	50 6000 biss 600 ********	******	Vell Information	= == = on **		* ***********	***	****	*****************
Casing Size	3.5"	Liner Size		Tu	bing Size 1	1/2'		Drill P	ipe Size		
Drill Collar		Minimum I.D.		Flu	id Level			 Devia	ion		
Max. Temp.		0	Max. Pre	ssure			·····				N. C. T. T. C.
*****	*****		****	**************************************	tun Data *****	****	***	****	*****	*****	****
	RUN INF	ORMATION			RKS SECTION						L******
1 Time in		Out 10:45 AM			' Chemical Cutte			shorted and	did not go o	ff.	
From		To <u>6800'</u>		Cameout and	found water leak	ed in	to tool.				
Service	RIH W/ 1 3/	8 Chemical cutte							·		
2 Time in	11:00 AM	Out 12:30 PM		RIH with 1 3/8'	cutter. Set off to	ool an	id came	e out. Ancho	r body, chei	mical tube and	d cutting
From	surf	To 6800'		head blew off							
Service	RIH W/ 1 3/	8 Chemical cutti									
3 Time in	1:45 PM (	Out 5:00 PM	· · · · · · · · · · · · · · · · · · ·	RIH with 1 3/8'	cutter. Set off to	nol an	d came	a out Tool w	ent off but h	ylaw the end a	fiha
From		To 6795'		severing head		JOI all	o came	S Oct. TOO! W	encon buck	new the end o	n me
Service		8 Chemical cutte			•						<del></del>
		***************************************									
4 Time in	<del>- 1711 - 1</del>	Out 12:00 AM		<del></del>	····				· · · · · · · · · · · · · · · · · · ·		
From	***	Го <u>О</u>							±		·
Service	0						······································	······································			
5 Time in	12:00 AM	Out 12:00 AM									
From	0 1	Го 0				<del>"                                    </del>					
Service	0									***************************************	· · · · · · · · · · · · · · · · · · ·
6 Time in	(	Out	·· · · · · · · · · · · · · · · · · · ·								
From		o									
Service					· · · · · · · · · · · · · · · · · · ·						
7 Time in		Out	-			······································					
From .		0							- Control of the Cont		
Service			-						·····	•	
Time in	C	Out				***************************************	<del></del>		V		
- From		0	•	······································	······································						
Service		<del></del>	-								
-		7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-								

рью Black Warrior Wireline DEPT. 2114
P.O. BOX 122114
DALLAS, TX. 75312-2114
24 Hour Phone (970) 353-5118

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A EUFSKIDS ENIRGY	EDAVICES COMPANY											Date June 5, 2014
ompany Name NADARKO									-	CANNO	nd Number N RED W 15-12	Field Ticket Number 5432-0402
ddress				•						District		Engineer Chris Baum
000 Burling WState/Zip Code	iton Ave.									Greeley Wireline Unit	Number	Supervisor/Engineer
vans,Co 80	620		Field			···				5432 Rig Name &	Number or Crane Unit Number	Mike Jandreau Equipment Operator
feld			Wattenb	erg						Leed Rig	I	Shane Ravert
eld Engineer / Sup	sërvisor Signature									Equipment C	perator	Equipment Operator
1	RUN	DATA		IN	4SI	slo	TL	T UNITS	CODE	DATE	DEPTHS AND DESCRIPTION	UNIT PRICE AMOUN
Job Time: Leave Shop:	7:00	Shop Time; Atrive Location;	5:30				ĸ.	1.0	1000-101 1120-010		Service Charge Pipe Recovery Unit Packoff Operation Charge0#-1000#	
Begin Rig Up:	6:15 6:55	Finish Rig Up:	6:50 7:10	1		х	^  '	1.0	1120-010	1	, auton Operator Oriengour 1000r	╡
Time in From	7:30 surf	Time Out To	9:00 5710	+		Х		1.0	1000-190	<del> </del>	TOOLS WITH O.D. OF 1.375 OR SMALLER	Ⅎ
Service in	RIH with sin	iker bar. Tagg	ed @5710	2				6,000.0	1000-192		TOOLS 1,375in O.D. or less, per foot	$\exists$
Time in From	9:50 surf	Time Out	10:45 5000	1	$  \  $	Х		6,000.0	1230-006		SINKER BAR DEPTH CHARGE	
Service	Jet Cut 1 1	/4 Tubing @ 50 Time Out	000	2				1.0 6,000.0	1240-006 1050-001		Sinker Bar Operation Charge Jet Cutter Depth Charge	-
Time in From		To To		1	] ]			1.0	1050-001		Jet Cutter Operation Charge for Tubing	₫
Service		Time Oul		]							Jet Cut Pipe at 6810'	
Time in From		Tanie Out		_								
Service Time in		Time Out		١					<del>                                     </del>			
From		To To							<u> </u>		Ku, ,	
Service Time in		Time Out		4				<u> </u>	<del> </del>	<del></del>	***.	
rom		- To		_							ICEN	
Service Time in		Time Out		1				-		460	<u> VEH ZKRIWA</u>	<del>                                     </del>
From		To To		d						- M		
Service		Time Out		100				<u> </u>	ļ	V	BS/WOW - AND	
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Service Time in		Time Out			100				-	G	L Arrot	
From		To		1	$  \  $				1	THE PARTY.	-Acot, Say	
Service Time in		Time Out		4-	11						The second secon	
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Service		Time Out		300					I			
lime in -rom		To To		1					<u> </u>			•
Service		Time Out		1 ::	-5-							
Time in From		To	· · · · · · · · · · · · · · · · · · ·	1				<u></u>				
Service		Time Out		33				[	J			
Time In From		To To		-								
Service		Time Out		÷	-:-		Į		1	-		
Time in rom		To To		1	i.		Į		1	1		
Service	0.65	Finish Rig Down:	10.6F	100	\$5.0			LINEE	CONT	DATE		
Begin Rīg Down: _eave Location:	11:15	Arrive Shop:	10:55 11:45	L	Ш	X	x _	UNITS 1.0	1000-275	DATE		
Operating Hrs:	4:00	Standby Hours; Travel Time Hrs;	1:10	4	0			1.0	1000-186			
Fotal Field Hrs. Fotal Trip Miles:	6:00 41	Lost Time Hrs.	1:05 0:00									
ine Size:		Line Length:									•	
Velthead Volts:	D	Rig Volts: WELL DAT	O CA					<b></b>				
asing Size:		Liner Size:									•	
ubing Size: Irill Collar Size:		Drill pipe Size: Minimum I.D:									•	
fuid Level:		Deviation:									<del>.</del>	
dex, Temp: Field Prints:		Max. Pressure: Final Prints:							<u> </u>		•	
				100000	Annual Control	and and a second		]				
Comments:												
Comments:		W 18 W 1			£ 0	200		4 4 4	4 4 4			

Concerning irrretrievable loss of sealed sources, both WESC d/b/a Black Warrior Wireline and customer agree to abide by 25 TAC § 289.253 and NRC Part 39.77.

The Services (as defined in the Terms) related to this Field Invoice Ticket shall be governed exclusively by the Warrior Energy Services Corporation Customer Agreement General Terms and Conditions (the "Terms"), which are expressly incorporated herein by reference. The Terms are available upon request and at Warrior's website (http://www.superiorenergy.com/subsidiary/warrior/). Acceptance of the Green and the of signing above or by acknowledgment as described in Section 1 of the Terms, including without limitation by beginning performance.

Customer Signature



Company	ANADARKO		Well Na	ame and No	. CANNON	RED W	15-12	E	ngineer	Chris Baum	
County Weld			Date		6/5/20	14 Ticke	t No.	5432-0402		Unit No.	5432
District	Greeley		Line Siz	ze		Line I	_ength		(	 D	
Job Time:	7:00 AM	Shop Time:	5:30 AM		Leave S	hop:	6:15 /	AM A	Arrive Loc	ation:	6:50 AM
Field Hrs.	4:00:00	_ Standby Hou	rs: 1:10:00		Total Ho	urs	6:00:	00 T	ravel Tim	ne Hrs.	1:05:00
Trip Miles	41	_ Leave Location	on:	11:15 AM	Arrive SI	nop:	11:45	AM			The state of the s
Notice:	Enginee	r to monito	r for stra	av voltage	e prior to rig	up:	Wellhead	volts:	0	Rig volts :	. 0
		ent or down ho	23 240 MAR 1990 1		-'	, X				ntrol Analysis	
Were there	any hot sho	ts required?	AN COURSE NAMES WEIGHT IN	Yes	an made samue made made page ; No	A DESCRIPTION FOR FOREST		off testion actions someo	Marcal Grand Bridge 8	ntrol Analysis	
		nel problems?	niel kimistie naams samus sta	Yes	No	X			400m 100m 100m 0	ntrol Analysis	
	25 (654) (546) Cale (64		AP SAMES WAS SEEN D	Yes	No			<b>(4) (5) (5) (6) (6) (6) (6) (6) (7) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7)</b>		ntrol Analysis	55500 55050 tools tools
Were there			ka tamat 16600 maas sa		and tenner towns known report reports to			-	-		minute frances indicated interests
FERRI (CERTI) (CERTI) (CERTI) (CERTI)				Yes	No	X		00 BEROOD ROOMS BYCOM	- 	ntrol Analysis	
Casing Size		Liner Size	********	************	** Well Inform Tubing Size	ation ** 1 1/2'		Drill Pipe		**************************************	****
Drill Collar		- Minimum I.D.			Fluid Level			Deviation		1000000	
Max. Temp.		. 0	Max. Pr	essure	<b></b>			. — • - / • / • / • / •			
******	****		***	****	** Run Data **	****	*****	****	*****	********	\$&& <b>&amp;</b> && <b>*</b>
	RUN INI	FORMATION	1	*****REI	MARKS SECTI	ON****	*****DESC#	RIBE RUI	N DETA	ILS IN FULL	****
1 Time in	7:30 AM	Out 9:00 AM		RIH WITH	SINKER BAR, 1	AGGED	AT 5710 AN	ID POOH		*** · · · · · · · · · · · · · · · · · ·	
From	surf	To57	· · · · · · · · · · · · · · · · · · ·				· · · · · · · · · · · · · · · · · · ·				
Service	RIH with si	nker bar. Tagg	ed								
2 Time in	9:50 AM	Out 10:45 A	M	JET CUT	@ 5000 WITH O	WEN JE	T CUTTER 1	1.18	m.)		
From	surf	To 500	00			······································					
Service	Jet Cut 1 1	/4 Tubing @ 5	00								
3 Time in	12:00 AM	Out 12:00 A	M								
From		То	0					<del>,</del>		**************************************	
Service	0	· · · · · · · · · · · · · · · · · · ·			<u>" </u>				<del></del>		
4 Time in	12:00 884	Out 12:00 A								<del>*************************************</del>	
From		Out <u>12:00 A</u> To	0	<del> </del>							<del></del>
Service	0	10	<u>u</u>								
9-14-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-			<del></del>		· · · · · · · · · · · · · · · · · · ·						
5 Time in		Out 12:00 A	<del></del>								
From		То	<u>0</u>							· · · · · · · · · · · · · · · · · · ·	
Service	0										
6 Time in		Out									
From		То									
Service			_	***		····					
7 Time in		Out			70 TO 10 TO					***************************************	
From		То			<u> </u>						
Service											
B Time in		Out					**************************************		· · · · · · · · · · · · · · · · · · ·		
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Service	**************************************		-		And the state of t	·					
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