WATE	ER SUP	DT V WE	אם דדי	TGOO				
		ORS 53			90-205-	n210)		
	ND OW		1.100 -	Orne	70-200	0210,		
(1) 117	ND C WI	APIC.		Ow	ner Well	I.D. <u>#1</u>		
First Na	me: <u>Joe</u>				t Name <u>C</u>			
Compa								
		SW Highl	and Dr.	Stata: C	ND	7: 0	71.40	
• -	herwood				OR .			
(2) TYI	PE OF W	ORK:	⊠New '	Well ∐L	Deepening	g ∐Cor	nversion	1 5.)
(2a) PI		Alteration ERATIO		e ∠a & 1	U) [ JAU	ngonine	ut (comp	iete baj
(24) 1		+ From	То	Gauge	Stl Piste	Wld '	Thrd	
Casing:			<u>.</u>					
Seal:	Material	From	То	Amt		sacks/l	lbs	
	ILL ME	TUOD.						
		Rotary M	fud □(	Cable [	Auger [	☐ Cable	Mud	
Rev	erse Rotai	ry Othe	er:	_	J* - U .			
(4) PR	OPOSEI	USE:	⊠Dome				mmunity	
		nmercial	□Livest	lock 🔲 I				
		njection					<del></del>	
		E CONST		ON:	Speci	al Standa	ard. [] (att	ach copy)
Берш с	of Comple BOREHO	eted Well ; DLE	<u>258 π.</u>		SEA	1.		sacks
Dia	From	To	Mate		From	То	Am	t lbs
10"	0	58	bent	chips	0	58	36	sks
			1			Calculat	ted 22	sks
6 <b>"</b>	58	258	•			+		
		-   250				Calculat	bet	
						<u> </u>		
		aced: Met				□D [	]E	
		ips poure rom		-nyoratec		rial		
Filter p	ack place	d from_	ft.	to	ft. Mate	rial	Size	
Explosi	ves Used	Yes T	уре	Amo	ount			
			JSING L	NHYDI	RATED	•	NITE	
	BANDON ed Amour		JSING U	INHYDF	Actual A	•	NITE	
Propose (6) CA	ed Amour	nt NER:			Actual A	mount		
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Propose (6) CA	ed Amour	nt NER: ia +	From		Actual A	mount		id Thrd
Propose (6) CA Casing	ed Amour SING/LI Liner D	nt NER: ia +	From	То	Actual A	mount e Stl I	Plste W	d Thrd
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Propose  (6) CA  Casing	SING/LI Liner D 6"	nt NER: ia +	From 2'	To 58'	Gaug	e Stl I	Plstc WI	
Propose  (6) CA  Casing	SING/LI Liner D 6"	nt NER: ia +	From 2'	To 58'	Gaug	e Stl I	Plstc Wi	
Propose  (6) CA Casing	SING/LI Liner D 6" 41/	NER: ia +  [2"	From 2'	To 58'	Gaug .250 sch 4	e Stl F	Plstc Wi	
Proposed  (6) CA  Casing	ed Amour SING/LI Liner D 6" 44/	NER: ia +  ½"   Outsid	From 2' 18	To 58' 258	Gaug .250 sch 4	e Sti I	Plstc Wi	
Proposed  (6) CA  Casing	SING/LI Liner D 6" 41/	NER: ia +  ½"   Outsid	From 2'	To 58' 258	Gaug .250 sch 4	e Sti I	Plstc Wi	
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Propose  (6) CA  Casing  Casing  Shoe  Temp of  (7) PE  Perff  Screen  S  (8) WE  Pum  Yield gr	ed Amour SING/LI Liner D 6" 4½ 4½ Liner D Casing  Casing  Liner L CLL TES	NER: ia +  \[ \sum_{2}^{\text{"}} \] \[ \sum_{3}^{\text{"}} \] \[ \sum_{4}^{\text{"}} \] \[ \sum	From  2'  18  Dia: 10  CREENS hod: e: slotted  From  218  mum tes er	To   58'	Gauge .250  sch 4  Location n: 0 To:  Material Scrn/slewidth .032	e Stil I	#of slots 4900  g Artesia	ewed  Tele/ pipe size P
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	START	I.D. LAI CARD NAL LO	#		3411 32204		P	age 1	of <u>1</u>
(9) LOCATIO	N OF W	ELL by l	egal de	scrip	tion:				
County: <u>Yaml</u> Sec: <u>02</u>	<u> ill</u>	Twp: <u>5</u>	S Rang	ge: <u>6V</u>	<u>v</u>				
Sec: <u>02</u>	<u>NE</u> ½	4 of the	<u>SE</u>	1/4			Lot: .	<u>100</u>	
Tax Map Num	D1 1	-					divisio	m.	
Lat °	Diock	" or					ai visic	DMS	or DD
Lat°_ Long°_	,	_" or						DMS	or DD
Street Add	ress of We	11	Neares	t Addı	ess				
Just north of D	WATED	I EVET	opner v	апеу	ra.				
Description	WAILK	LEVEL		e	swi	L(psi)	+	SV	VL (ft)
<del>Dobbing Hom</del>			9-18-		22	- (P-1)	TO	17	7'
	ng Artesia	n? 🔲		D	ту Но	le? 🔲			
WATER BEA SWL Date 9-15-16	RING ZOI	NES:		at w	nich w	ater was	first fo	ound	120'
9-15-16	From	258		2gp:	. Flow	SWL(	psı)		SWL(fi
7-17-10	120	2.36		- 28b					1.
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(12) WELL	LOG:		Gro	und E	levation	on:	_		
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top soil						0	1		
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clay grayish clay grayish						13 38	38	$\dashv$	
clay grayish	tstone oray	firm				41	61	$\dashv$	
shale brwn fi						61	105		
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shale brwn fi	rm w/occ	gray and	occ sil	tstone		124	258		
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Date Started:				_		eted: <u>9-1</u>	6-16		
(unbonded) W I certify that the well is in compl	ater Well work I performed with C	ormed on Oregon wa	the cons ter supp	tificat tructio ly well	ion: n, alter constr	ation, or a	bandon	Mate	of this
(unbonded) W I certify that the well is in comple and information	ater Well ( work I perfi iance with C reported ab	ormed on Oregon wa	the cons ter supp	tificat tructio ly well	ion: n, alter constr	ration, or a ruction star nowledge a	bendon ndards. and beli	Mate ef.	erials use
(unbonded) W I certify that the well is in compl	ater Well ( work I perfi iance with C reported ab	ormed on Oregon wa	the cons ter supp	tificat tructio ly well	ion: n, alter constr	ration, or a ruction star nowledge a	bendon ndards. and beli	Mate ef.	erials us
(unbonded) W I certify that the well is in compl- and information License Numb	ater Well ( work I perfi iance with C reported ab	ormed on Oregon wa	the cons ter supp	tificat tructio ly well	ion: n, alter constr	ration, or a ruction star nowledge a	bendon ndards. and beli	Mate ef.	erials use
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(unbonded) W I certify that the well is in compl and information License Numb Signed	ater Well of work I perfect and work I perfect and with Oreported about 1937  er Well Cobibility for the construct with Orego	ormed on Oregon was ove are true.  Onstructor are construction dates on water su	the conster supplies to the certification, alter reported upply we	tificat struction ly well best of ication eration d above	ion: n, alter constr f my ke	ration, or a uction stan nowledge a Date  andonmen work perfo	bandon ndards. and beli 121	Mate ief.	CZO

Contact Info (optional) ARROW DRILLING 503-538-4422