Arrow 18-29-1 58006

YAMH

STATE OF OREGON WATER SUPPLY WELL REPORT

(1) LAN	D OWN	ER:		_	*** **			
First Nan	ne: Jerry	and Julie			ner Well t Name <u>C</u>			
Company		4 74	4444					
Address: City: Ve		eo de Playa		State: C	CA	Zip: 9300	01	
(2) TYP	E OF W	ORK: 🗵	New V	Vell 🔲 I	Deepenin	g Conve	ersion	
(2a) PR		Iteration (co	omplete	2a & 1	0)	andonment	(complet	e 5a)
0	Dia +	From	To	Gauge	Sti Pisto	Wld Th	rd	
Casing: _	Material	From	То	Am		sacks/lbs		
Seal:								
(3) DRII					1.			
		Other:		able _	JAuger [Cable M	tua	
(4) PRO	POSED	USE: 🛛	Domes	tic 🔲	rrigation	Com	nunity	
		mercial [ock II	Dewaterin	ng		
		CONSTR		ON.	Spani	al Standard	□(attach	20001)
		ed Well 20		OIV.	Speci	ai Standard	i [](attach	copy)
Dia	BOREHOI From	To To	Mater	ial	SEA From	L To	Amt	sacks/
10	0	117	bento		0	117	Amt 46	sks
6"	117	201			1	Calculated	42	sks
	1	1						- Date
		-				Calculated	-	-
Цои иле	cool plac	ced: Metho	d 🗆	Пр			,	1
		probed-hyd			ПС	םם עם	,	
Backfill 1	placed fro	om <u>ft</u>	. to		. Mater			
						rialS	Size	-
		Yes Typ		Amo		BENTONI	TE	
Proposed		*	LING U	MILLIDE	Actual A		1 E	
(6) CAS					7 ICCGGI 7	inount		
. ,			From	To	Gauge	e Stl Pls	te Wld	Thrd
. ,	iner Dia		From 3'	To 117'	Gaug	e Stl Plst	tc Wld	Thrd
Casing L	iner Dia	+	3'	117'	.250			Thrd
Casing L	iner Dia	+		_	.250			Thrd
Casing L	iner Dia	+	3'	117'	.250			Thrd
Casing L	iner Dia	+	3'	117'	.250			Thrd
Casing L	iner Dia 6" 4"/4"		3'	201	.250			Thrd
Casing L	iner Dia 6" 4// I Hy Inside [+	3' 2/	117' 20/	.250	of Shoe(s):		Thrd
Casing L	iner Dia 6" 4// Inside [sing 1	+	3' 2/ '	117' 201 ner I	.250	of Shoe(s):		Thrd
Casing L Casing L Shoe Temp cas	iner Diside [Sing N]	+	3' 2/ Ottia: 10" EENS:	117' 201 ner I	.250	of Shoe(s):		Thrd
Casing L	iner Dia 6" 4// Inside [FORATI ations	Outside /es Di	3' 2/ Ottia: 10" EENS:	117' 201 ner I From	.250			Third
Casing L Casing L Shoe Temp cas Perfor	iner Dia 6" 4// Inside [FORATI ations	Outside (ves Di Metho Type:	3' 2/ Ottia: 10" EENS:	117' 201 ner I From	.250	of Shoe(s):		Third
Casing L Casing	iner Dia 6" 1 4// Inside [ising inside [Outside Yes Di ONS/SCR Metho Type: Screen Dia F	Othia: 10" EENS: d: slotted	117' 201 ner I From	.250 Sch	of Shoe(s):	#of Te slots pi	ele/
Casing L Casing	iner Dia 6" 4// Inside [sing \(\sigma \) Y FORATI ations	Outside Yes Di ONS/SCR Metho Type: Screen Dia F	3' 2/ Ott a: 10" EENS: d: slotted	117' 201 ner I From	.250 Sch sch a: 0 To: Material Scrn/slo	of Shoe(s):		ele/
Casing L Casing	iner Dia 6" 1 4// Inside [ising inside [Outside Yes Di ONS/SCR Metho Type: Screen Dia F	Othia: 10" EENS: d: slotted	117' 201 ner I From	.250 Sch	of Shoe(s):	#of Te slots pi	ele/
Casing L Casing L Shoe Casing L	iner Dia 6" 1 4// Inside [ising inside [Outside Yes Di ONS/SCR Metho Type: Screen Dia F	Othia: 10" EENS: d: slotted	117' 201 ner I From	.250 Sch	of Shoe(s):	#of Te slots pi	ele/
Casing L Casing L Shoe Temp cas (7) PERI Screen S S S S S S S S S S S S S	iner Dia 6" 4// Inside [sing Y	Outside Yes Di ONS/SCR Metho Type: Screen Dia F 4 1/2	3' 2/ Ottia: 10" EENS: d: slotted	To 201	.250 Sch 4 Location 1: 0 To: Material Scrn/slowidth .032	of Shoe(s):	#of Te slots pi	ele/
Casing L Casing L Shoe Temp cas (7) PERI Screen S S S S S S S S S S S S S	iner Dia 6" 4// Inside [sing \(\sigma \) Y Casing/ Liner L TEST	Outside Yes Di ONS/SCR Metho Type: Screen Dia F	3' 2/ Othas: 10" EENS: d: slotted from [61]	To 201	.250 Scl. 4 Scl. 4 Scr./slowidth .032	of Shoe(s):	#of To slots pi	ele/
Casing L Casing L Shoe Casing L	iner Dia ine	Outside Yes Di ONS/SCR Metho Type: Screen Dia F 4 1/2 S: Minimu Bailer Drawdowr	3' 2/ Ott a: 10" EENS: d: slotted from 61	To 201	.250 Scl. 4 Scl. 4 Scr./slowidth .032	of Shoe(s): 6' PVC ot Slot length Flowing Adepth Dura	#of Te slots pi	ele/
Casing L Casing L Shoe Temp cas (7) PER Perfor Screen S 1	iner Dia ine	Outside (cs Di ONS/SCR Metho Type: Screen Dia F 4 1/2	3' 2/ Ott a: 10" EENS: d: slotted from 61	To 201	.250 Sch	of Shoe(s): 6' PVC of Slot length	#of Te slots pi	ele/
Casing L Casing	iner Dia ine	Outside Yes Di ONS/SCR Metho Type: Screen Dia F 4 1/2 S: Minimu Bailer Drawdowr	3' 2/ Ott a: 10" EENS: d: slotted from 61	To 201	.250 Sch	of Shoe(s): 6' PVC ot Slot length Flowing Adepth Dura	#of Te slots pi	ele/
Casing L Casing	iner Dia ine	Outside Yes Di ONS/SCR Metho Type: Screen Dia F 4 1/2 J S: Minimu Bailer Drawdowr N/A	3' 2/ ia: 10" EENS: d: slotted from 61	To 201 Drill St 200'	.250 Sch	of Shoe(s): 6' PVC ot Slot length Flowing 4 depth Dura 1.5	#of Te slots pi	ele/
Casing L Casing	iner Dia ine	Outside Ves Di Cons/scr Metho Type: Screen Dia F 4 1/2 I S: Minimu Bailer Drawdowr N/A	Ottoria: 10" EEENS: d: slotted from 161 Yes (de	To 201 Drill St 200' Lab ana scribe bo	.250 Sch. Sch. Sch. Docation of the Control of the	of Shoe(s): 6' E PVC of Slot length I -	#of Testors pi	ele/
Casing L Casing	iner Dia ine	Outside Outside Outside Outside Outside Author Type: Screen Methor Type: Screen Dia F 4 1/2 Drawdown N/A ater 55 ° F cerns?	Otha : 10" EENS: d: slotted from 161 Yes (de Descri	To 201 Ing time 200' Lab and scribe be iption	.250 Sch Sch Sch Sch Sch Sch Sch Sc	of Shoe(s): 6' PVC It PVC It Slot length Gepth Duri 1.51 Yes By	#of Testors pi	ele/
Casing L Casing	iner Dia ine	Outside Outside Outside Outside Outside Author Type: Screen Methor Type: Screen Dia F 4 1/2 Drawdown N/A ater 55 ° F cerns?	Otha : 10" EENS: d: slotted from 161 Yes (de Descri	To 201 Drill St 200' Lab ana scribe bo	.250 Sch Sch Sch Sch Sch Sch Sch Sc	of Shoe(s): 6' E PVC of Slot length I -	#of Testors pi	ele/
Casing L Casing	iner Dia ine	W Outside Ves Di CONS/SCR Metho Type: Screen Dia F 4 1/2 S: Minimu Bailer Drawdown N/A ater 55 ° F cerns?	3' 2/ ia: 10" EENS: d: slotted from 61 Yes (de Descr	To 201 Ing time 200' Lab and scribe be iption	.250 SCA SCA SCA Material Scrn/slowidth .032 sis 1 hou Air [slem/pump]	of Shoe(s): 6' E PVC of Slot length I -	#of Testors pi	cle/pe size

WELL I.D. LABEL# L 128525 START CARD#

9) LOCATIO	ON OF WI	ELL by	legal de	scrip	tion:			
County: Yam Sec: 01	<u>h</u>	Twp: 3	S Rang	e: <u>5V</u>	V			
Sec: <u>01</u>	SW 1/		Tax Lot: 2300					
Tax Map Nun	Dlook					Lot	divisio	
at °	Block:	27 OF						DMS or DD
ong	,,	or						DMS or DD
		_ ~						JIVIO OI DID
Street Add I6735 Rockyf	ord rd. Yan	nhill, OF	R 97144		ress			
(10) STATIC	WATER	LEVEL	: Date		омл	(mai)	_	CMII (A)
Description Sat overnight			8-9-11		SWL	(psi)	+	SWL (ft)
sat overngin			0-7-10	0			++	47
Flowi	ng Artesiar	2 🗍		D	ry Ho	e? 🗍		<u> </u>
WATER BEA			Depth	at w	hich w	ater was	first fo	und 95
SWL Date	From	To		Est	. Flow	SWL	psi)	+ SWL(ft
8-8-18	95	98		8.3				71'
8-8-18	182	199		80				47'
		+					-	
	-	-				-		
		1						
						1		
(12) WELL	LOG:		Grou	md E	levatio	n:		
		erial				From	To	SWL
Top soil						0	1	
Clay brwn/g						1	34	
shale brwn/g				34	43			
shale gray firm to hrd shale dark gray med firm with light gray lenses						43	49	
	es	49	113					
shale gray h		113	125					
shale gray m		125	160					
siltstone, sha		160	182					
Marine rock shale brwn f	-	182	199					
shale biwii i	ши	,				199	201	+
···							-	
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			IVE	-				
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	A	JG 3:	I ZUI	g				
		OWI	an.					
		- 111	10					
D	0.0.10					1 0 0	10	
Date Started:						ted: 8-9	-18	
(unbonded) W								0.11
certify that the								
well is in compl and information								
well is in compl and information						Date		
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well is in compland information License Numb Signed (bonded) Wat accept respons this well during is in compliance	er Well Constitute the construct with Oregon y knowledge	nstructor e construction dates n water su	r Certification, alter	ration l above	, or aba e. All v	vork perfo standard	ormed du is. This	uring this time

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