STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765)

Name Forrest Evans

Mosier

(2) TYPE OF WORK:

(3) DRILL METHOD

XX New Well Deepen

Address 1450 Dry Creek Rd

(1) OWNER:

City

Recondition

RECEIVED

APR - 7 1993

Salté

Well Number:

☐ Abandon

SALE I.

Zíp 97040

(9) LOCATION

	"'**		į				
	. <u>1914</u>			′フ~	//	7/1	
)		$\angle N$	//	<u> </u>	//	766	
. (S	TART CA	RD) #	4.8	3144			
9) LOCATION						- 1	
Wasco	Latitud		gur uc	Longitud		V 3500	
County Wasco	Nor S	Range 12	2 E		E or W.	WM.	
Section 17	1,01.0.	NW 4	NW				
Section 17 Tax Lot 9600	Lot	Block		Subd	ivision	=1	
Street Address of W	ell (or neares	t address)	Morg	ansc	n Rd		
_Mosier,	Or. 9	7040					
10) STATIC W	ATERI	LEVEL:					
380 _{ft.}	below land su	ırface		Date	3-23	-93	
Artesian pressure _	·	_ lb. per squ					
11) WATER B							
epth at which water was	s first found.	- L	<u> </u>	0			
From	Т		Estim	ated Flow	Rate	SWL	
			•				
90	115			81			
215	235		20)	73		
428							
12) WELL LO	G: G	round elevati	on			=	
	Material	-1		From	То	SWL	
Soil Brown		3,		0	1		
Sandstone (Brň		1	30		
Claystone E		:		30	44		
SS Fine br				44	67		
SS coarse b				67	74		
Clay stone		brn		74	90	-	
Basalt frac			W/B	90	115	81	
Basalt hard				115	215		
Basalt frac				215	235	73	
Rock hard k	olk			235	250		
Basalt hard	l grey	: 		250	279		
Basalt hard				279	355		
Basalt med	blk	_!		355	376		
<u>Basalt med</u>		376	400				
<u>Basalt hard</u>	d blk		-	400	428		
<u>Lignit W/B</u>				428	440		
Basalt frac	ct blk			440	455	380	
		1				,	
•					<u> </u>		
	<u> </u>						
		-		<u> </u>		لــــــا	
Date started 2-	-10-93	Com	pleted	3-2	23-93	<u> </u>	
unbonded) Water							
I certify that th bandonment of this	e work I p	erformed o	n the co	nstructi Oregon	on, alter	ation, or	
tandards. Materials	used and in	formation	reported	above a	e true to	my best	
nowledge and belief.	E					- 1 	
	. # 			VWC Nu	mber		
igned Date							
bonded) Water We						•	
I accept responsibility for the construction, alteration, or abandonment							
work performed on this well during the construction dates reported above. all work performed during this time is in compliance with Oregon well							
onstruction standard	ls. This rep	oor) js <u>t</u> rue	to the b	est of m	y knowl	edge and	
pelief.	1 12		v	VWC No	mber 5	790	

Rotary Other		□ Ro	tary Mud		Cable 		: :			(10) STATIC V 380 ft.
(4) PF		SEDI	USE:							Artesian pressure
☐ Dome			munity [Indust	trial	☐ Irrig	ation		-	
☐ Thern		☐ Injec					-			(11) WATER E
		OLE	CONST		TION	:				Depth at which water wa
Special Co	nstructio	n approv	al Yes N	O	Depth	of Compl	eted W	ell	455 _{ft.}	From
	Y	ies No	با اسا							
Explosive	s used		Type		*	Amount				90
	HOLE	Ta l	Materi	SE.	AL From	То	اء	Amo	unt pounds	215
Diamete	FFOM	To	Materi	. aı	riom	10	54	CKSUI	pounds	428
10	0	20	-							(12) WELL LO
8	20	455	Ceme	nt	0	360	-	65	Bag	s
										Soil Brown
How was	eal place	d: Metho	d 🗆 A	В	□ с.	□ D	□ F			Sandstone
Other						,		-		Claystone
-			ft. to							SS Fine br
Gravel pla	iced from		ft. to	ft.	Size o	fgravel				SS coarse
(6) CA	ASINO	J/LIN	ER:							Clay stone
	Diameter	1 .	1 . 1	Gauge	Steel	Plastic	Weld	led T	hreaded	Basalt fra
Casing:_	_6		-1360	.25(X			Basalt har
_		-	-				<u> </u>	l r	□.	Basalt fra
_		-						r . I	. H	Rock hard
_							- L	l ī		Basalt har
Liner:				•			-)]	H :-	Basalt har Basalt med
Final loca	tion of sh	neisi			. 	ا یسا -	_	' -		Basalt med
			ONS/SC							Basalt har
· · _			Method .	Treit	111D.		-		=	Lignit W/B
_	Perforation	ons	Type		_::	Mataui		- :		Basalt fra
	Screens	Slo				le/pipe	aı			
From	То	size		Diam		size	Cas	ing	Liner	
		1		<u> </u>			Ι]		
		-]	. 🔲 .	
							· <u>L</u>	<u>.</u>	Ш	
							<u>L</u>	<u> </u>	. Ц	
							L	<u> </u>		Date started 2
(0) 111		1	~				L		Ш	(unbonded) Water
(8) W	ELLT	rest	S: Minim	ium te	esting	time is		our Flowing		I certify that the
□ F	ump		Bailer	X	Air	-		Artesiai		abandonment of thi standards. Materials
Yield g	(al/min	Dra	awdown	D	rill stem	at		Time	e	knowledge and belief.
100					155			1 hr		Signed
-					*				- :	
			<i>C</i> 1	1						(bonded) Water We
Temperature of water Depth Artesian Flow Found							work performed on t			
Was a water analysis done? Yes By whom							work performed du construction standar			
										belief.
		iay 🗀 (Odor 🗆 Co	iored L	⊥ Other -		-			Signed (Cle)
Depth of		OTT CO.	a. m. mpp	DECC.	IDODO D		MEN'	 F	(m)	
ORIGINA	L& FIR	ST COP	Y - WATER	RESUL	RUES E	ルピPART 	MEN' -		SECC	OND COPY - CONSTRUCT

Signea		-		D
(bonded) W	ater Well C	onstruct	or Certific	ation:

I accept respons vork performed on t vork performed du onstruction standar elief.