<u>~</u>						LINN	61	29BY OW	RD		LI	NN
						Fic					6	1229
STATE (OF ORE	GON					MAN	R 09 2015				
			REPORT				IAIH		WELL I.D	.#L 112553		
as require	d by ORS :	537.765)					-	UTH OB				
Instructio	ns for com	pleting th	is report are or	the las	t page o	f this form.		ALEM, OR	START C	ARD # 21004	.0	
(1) LANI	D OWNE	R			ber We				ON OF WELL (Id	egal descriptio	on)	
	d Valley F 31915 Sev		Lane					County Linn	NE	Let		
	gent		and the second sec	R	Zi	p 97389		Township 12	S	Range 3		w ·w
() TVPI	E OF WO	DK	New Well					Section 21	S NE		1/4 NE	1/
. ,			epair/recondition		bandonr	nent 🗌 Co	nversion	Lat°_	" or		(dej	grees or decima
	1							Long°	' or		(de	grees or decima
Rotary		tary Mud		-	Cable	Mud		Street Address o Tangent, OR	f Well (or nearest ac 97389	idress) 31915 (Seven Mile L	.ane
								(10) STATIC	WATER LEVEI	1	and the second	
	tic		Industri	al 🔽	Irrigati	on			ft. below land s		Date 12-1-13	
] Therma		njection	Livesto						ft. below land	surface.	Date	
5) BORI	E HOLE	CONSTR	RUCTION S	pecial (Construct	tion: 🗌 Yes	No.		e lb. per		Date	
Depth of C	completed V	Well 180.	5 ft.						BEARING ZON			
		_	о Туре			nt		Depth at which	water was first found	85		
B	ORE HOL	E	Material	From	SEAL To	Sacks or	Pounds	From 85	To	Estimat 200	ed Flow Rate	SWL
16"	0	20	bentonite	0	20	18 sacks		130	134	50		10
12"	20	201	silica sand	180	201	23 sacks		138	134	50		10
								169	172	50		10
How was s	seal placed:	Metho	d \Box A	ПВ	ПC		E			1		
	as per OA							(12) WELL L	OG C	Fround Elevation	n	
			ft. to 201 ft.					topsoil	Aterial	From	To	SWL
Gravel pla	ced from _	1	ft. to ft.	Siz	e of grav	el		clay,brown		1	15	10
(6) CASI	NG/LINE	ER						clay, w/grave		15	23	10
	Diameter	From 8:	To Gauge 2' .250		_	c Welded 1		gravels, sand clay, tan	Y	23 63	63 70	10
Casing:	12 7	- <u>z</u> 0/	2 .250					clay,blue/gra		70	75	10
_								clay, gray w/s		75	80 95	10
	liner10" 1		29 .250		H			sand, w/smal sand/gravels		95	105	10
Liner:		44 10 75 11	64 .250 80 .250	- 1		N N		gravels, w/fin	e sand	105	106	10
-			Outside 🗌 No	_		-		clay, blue/gra		106	130	10
	tion of shoe							sand, greenis		130	134	10
								clay, brown,g	Iray	135	138	10
	FORATIOns	ONS/SCH	Method					sand, dark bl		138	142	10
Scr			Type V wir	e	Ma	terial SS			blackish blue gi		144	10
From	То	Slot	Number Diar				Liner	Date Started 9-		Completed _1		
FIOM	10	Size	Number Dian	licter	size	e Casing	Lanci		ter Well Construc			
80	100	.035	12		ele				the work I perform			
100 .	110	.035	12		ele ele			construction sta	ndards. Materials u	sed and informa		
130 140	135	.016	12		ele		Н	the best of my k	nowledge and belie	f.		
165	175	.016	12	and the second se	ele			WWC Number		Date		
(8) WEL	L TESTS	S: Minim	um testing ti	me is 1	hour							
Pur Pur		Bailer	Air			g Artesian		Signed				
	gal/min	Draw	down D	rill sten	at .	Tim	e		r Well Constructor			
350		99.5							onsibility for the co ork performed on th			
									k performed during			
Temperatu	ire of water	50	Depth	Artesie	Flow	ound		supply well con	struction standards.			
			Yes By whom		I FIOW P			and belief.				
			t suitable for int		se?	Пт	oo little	WWC Number	97	Date _	1	
Salty	Muddy	Odor	Colored					In MA	ank M	10/	+	
Depth of s	trata:		RE	CEIV	EDE	SY UW	ΠU	Signed	ann Il	1 mur.	ama	\sim

ORIGINAL - WATER RESOURCES BEHARTMENT

FIRST COPY - CONSTRUCTOR

06/16/2004 SECOND COPY - CUSTOMER

SALEM, OR

STATE OF OREGON WATER SUPPLY WELL (as required by ORS 537.765)	REPORT	
Instructions for completing the	his report are on the last page of this form.	
(1) LAND OWNER Name Mid Valley Farms	Well Number West	(9) L Count
Address 31915 Seven Mile	Lane	Tax L
City Tangent	State OR Zip 97389	Town
(2) TYPE OF WORK	Vew Well repair/recondition) Abandonment Conversion	Sectio Lat

LINN 61229

(3) DRILL METHOD ☑ Rotary Air □ Rotary Mud □ Cable □ Auger □ Cable Mud Other

(4) PROPOS	SED USE		
Domestic	Community	Industrial	🔽 Irrigation
🗌 Thermal	Injection	Livestock	Other

Injection Livestock (5) BORE HOLE CONSTRUCTION Special Construction: 🗌 Yes 🗹 No.

Depth of Completed Well **180.5** ft. Explosives used: Yes No Type ____ ft. Amount

	DRE HOL	_	SEAL				
Diameter	From 0	To 20	Material bentonite	From 0	To 20	Sacks or Pounds	
<u>16"</u> 12"	20	201	silica sand		201	23 sacks	
How was s	eal placed:	Metho	d 🗆 A	🗆 В	□с	D D E	
Other	as per OA	R 690-21	0-340				
Backfill pla	aced from	180 t	ft. to 201 ft	Ma	terial S	ILICA SAND	
Gravel plac	ed from _	f	ît. to ft	Size	e of grav	vel	
(6) CASI	NG/LINE	E R					

-	Diameter	From	То	Gauge	Steel	Plastic	Welded	Threaded
Casing:	12"	+2	82'	.250	Z			
	liner10"	109	129	.250	Z		Z	
Liner:	10"	144	164	.250	Z		Z	
	10"	175	180	.250	\mathbf{Z}		Z	

Drive Shoe used 🗌 Inside 🔽 Outside 🗌 None Final location of shoe(s) 201

Was a water analysis done?
Yes By whom

Depth of strata:

Did any strata contain water not suitable for intended use?

(7) PERI Per Z Scr	forations	0110/02	Method		Mater	ial SS	
From	To	Slot Size	Number	Diameter	Tele/pipe size	Casing	Liner
80	100	.035	1	12	tele	Z	
100	110	.035		12	tele		
130	135	.016		12	tele		
140	145	.012		12	tele		
165	175	.016		12	tele		
Yield		Bailer		ing time is ir Drill ste	Flowing	Artesian Time	:
350		99.5					

WELL I.D. # L 112553

START CARD # 210040

		Lot		
Township 12	S	Range 3		w w
Section 21	NE		1/4 NE	1
l at 0	1 "		(da	waaa ay daaim
_at	" or " or		(dej	grees of decin
Long	or		(de	grees or decin
Street Address of V Tangent, OR 97	Vell (or nearest add 389	ress) 31915	Seven Mile L	.ane
(10) STATIC W 10	ATER LEVEL ft. below land su	rface.	Date <u>12-1-13</u>	
	ft. below land su	rface.	Date	
	lb. per s			
	EARING ZONE ter was first found			
From	То		ed Flow Rate	
85	106	200		10
<u>130</u> 138	134	50		10
169	172	50		10
2nd page of ma clay, gray, dens sand w/small g	ie	From 144 169	To 169 172	SWL 10 10
clay, gray	aveis	172	201	10
		_		
·······				
Date Started 9-13	-13	Completed 1	2-18-13	
(unbonded) Wate I certify that th abandonment of th	r Well Constructor e work I performed is well is in compli- ards. Materials use	or Certification on the constr ance with Ore	n uction, deepen gon water sup	oly well
WWC Number		Date		
Signed				
		Certification		

WWC Number 97 Date

ORIGINAL - WATER RESOURCES DEPARTMENT

Salty Muddy Odor COMECEIVED BY OWRD

FIRST COPY - CONSTRUCTOR

🗌 Too little