STATE OF OREGON WATER SUPPLY WELL REPORT

BENT 54534

(ORS 537.765 & OAR 690-205-0210)

Instructions for completing this report are on the last page of this form

WELL LABEL # L 1085 30 START CARD# <u>208364</u>

(1) I A NIDA															
(I) LANDO	OWNE	R		Owner	Well I.D)			(9) LOCATI	ON OF V	VELL (leg	al descript	tion)		
First Name _ ompany	Rain	Tree	<u> </u>	st Name	-3 K	rencia	tion		County Beni						E or W.N
				ORIVE State					Sec _ 2	SE	_ 1/4 of the	NW	/4 Tax Lot	3	72983
City	Cor	uc U.s		_ State	<u> </u>	_ Zip	9733	<u>o</u>	Tax Map Numl	oer			Lot		
(2) TYPE (OF WO	RK Y	⋈ New	☐ Conve	rsion	☐ Deep	ening		Lat°		" or	·		-	DMS or DE
☐ Alteration							Tax Map Number Lot Lat o ' "or DMS or DE Long o ' "or DMS or DE								
(2a) PRE-A	ALTER	RATION	Ī:		Well De	pth		ft.	Street Address		nearest add	dress)			
Seal Materi									<i>5A</i> i	m E					
Casing Typ	e: [☐ Steel	☐ P!	astic [Other				(10) STATIC	WATER	R LEVEL				
Casing Gaug	ge		Ca	sing Dian	neter				(10,011111		1		SWL(psi)	+	SWL (ft)
									Existing Well		tion				
(3) DRILL									Completed W			5-12			50
Cable	_ Cable	Mud L	Reverse	Rotary L	Other								Dry Hole?		es
(4) PROPO	SED U	JSE 15	▼ Domesti	c \square [rr	igation	ПС₀	mmunity		WATER BEA	ARING ZO	ONES	Depth water	was first foun	d	7 <u>5</u>
Industrial	/Comme	rcial [Livestoc	k 🗍 De	watering	🔲 Inje			SWL Date	From	То	Est Flow	SWL (psi)	+	SWL (ft)
☐ Thermal			Other _						6-5-12	74	75	6 gnn			50
(5) BORE 1														Н	
Depth of Cor	npleted '	Well _5	72 f	t. Special	Standard	: Yes	(attach	copy)			_				
BOR	RE HOL	Æ	_		SEA			_							
	rom	To				To A	mount	Scks/lbs	(11) WELL I	OG	Gr	ound Elevation	-	_	
6 3	_	38 545	ceme	nt	0	38	//		(11) WEEL 1		GR	Juna Elevano			
	•	. <u> </u>							Brow.	Material	'h V	_	From	+	To
									Red Str.	Er da	V '		//	\top	17
How was seal placed: Method									Blue B	iscit Aor	ð		17		C#
Other			_						Ked (rolonic Basalt	Soft		100	+	137
Backfill place									Blue	Bosalt 1	ta (2)		137	\dashv	545
ilter pack from ft. to ft. Material Size										U-411					J.,
(5a) ABANI	OONME	NT USI	NG UNHY	DRATED	BENTO	ONITE:				- 0 1	ECEIV	IEN		4	
Calculated A	mount P	roposed t	o be Used:				sacl	cs/lbs		<u></u>				\rightarrow	
	. ** 1														
Actual Amou	int Used	:	_		_			ks/lbs		v	UN 1 4	2012			_
						_		ks/lbs		<u>J</u>	UN 1 4	2012			
(6) CASING	G/LINI	ER				_	sac								
(6) CASING	G/LINI Dia	E R ⊢ From	To	Gauge	Steel	_				WATER	RESOUR	CES DEPT			_
(6) CASING	G/LINI	E R ⊢ From	To 38	Gauge		_	sac			WATER SA	RESOUR LEM, ORI	CES DEPT EGON			_
(6) CASING	G/LINI Dia	ER + From	To 38	Gauge	Steel	Plastic	welded		Date Started 5	WATER SA	RESOUR LEM, ORI	CES DEPT EGON		2_	_
(6) CASING	G/LINI Dia	ER + From	To 38 545	Gauge	Steel	Plastic	Welded			WATER SA 5-30-1	RESOUR LEM, ORI 2	CES DEPT EGON Completed	6-5-1	2_	
(6) CASING Csng Linr V Shoe Insi	G/LINI Dia 4 dide C	ER + From C 1	To 38 545	Gauge ,250 KOps:	Steel	Plastic	Welded	Thrd	(unbonded) W	SA 5-30-1 ater Well of the work	RESOUR LEM, ORI Constructo performed	CES DEPT EGON Completed r Certification the consti	6-5-/:	ning	
(6) CASING	G/LINI Dia 4 dide C	ER + From C 1	To 38 545	Gauge ,250 KOps:	Steel	Plastic	Welded	Thrd	(unbonded) W l certify tha abandonment of	SA 5-30-, ater Well of t the work f this well i	RESOUR LEM, ORI 2 Constructo I performed s in complia	CES DEPT EGON Completed r Certification on the constrance with Ore	6~5~/	ning.	well
(6) CASING Csng Linr V Shoe Insi	G/LINI Dia 4 4 dde Casing	ER From C O Dutside [] Yes D	To 38 595 Other L iameter	Gauge 1250 1005	Steel shoe(s) _	Plastic	Welded	Thrd	(unbonded) W	SA 5-30-7 ater Well of t the work f this well i ndards. M	RESOUR LEM, ORI 2 Constructo I performed s in complia aterials used	CES DEPT EGON Completed r Certification on the constrance with Ore	6~5~/	ning.	well
(6) CASING Csng Linr Shoe Insi Temporary ca (7) PERFO Perforations	G/LINI Dia G G G G G G G G G G G G G	ER From L Outside [Yes D DNS/SC DNS/SC	To 38 545 Other L iameter REENS	Gauge ,250 NOS: ocation of Fr	Steel shoe(s) _	Plastic	Welded	Thrd	(unbonded) W I certify that abandonment of construction state the best of my k	SA 5-30-7 ater Well of t the work f this well indards. M	RESOUR LEM, ORI 2. Constructo I performed s in complia aterials used and belief.	CES DEPT EGON Completed r Certification on the constrance with Ore d and information	6 - 5 - / 2 on ruction, deeper egon water sup ation reported a	ning.	well e are true to
(6) CASING Csng Linr V Shoe Insi Temporary ca (7) PERFO	G/LINI Dia G G G G G G G G G G G G G	ER From C O Dutside [] Yes D	To 38 545 Other L iameter REENS	Gauge ,250 NOS: ocation of Fr	Steel shoe(s) _	Plastic	Welded	Thrd	(unbonded) W I certify tha abandonment of construction sta	SA 5-30-7 ater Well of t the work f this well indards. M	RESOUR LEM, ORI 2. Constructo I performed s in complia aterials used and belief.	CES DEPT EGON Completed r Certification on the constrance with Ore d and information	6 - 5 - / 2 on ruction, deeper egon water sup ation reported a	ning.	well e are true to
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