STATE OF OREGON WATER SUPPLY WELL REPORT

HARN 51972

STATE OF O		I DEDOE	N/TET			~!!!	1 3 1		**/	TOT T A	DEL 4	4 T	1111	\ U			
WATER SUP			KT.						W	ELL LA	BEL 7	L	MIT	1/ /-	_		
(ORS 537.765 &						_				TART C		•	<i>1</i> 06	100			
Instructions for		g this report				form.			- 01	RIGINAL	LOG #	* -					
(1) LANDOW	NER ,	44	Owner \	Well I.D.				(9) LOCATI	ON OF V	VELL (16	gal de	scrip	tion)				
First Name	raiser	Las	st Name VV	VASTY	re,			County Larvey Twp 23 Now Range 32 For W W.M									
ompany Condition of the	VNA.	Z WW	STIE	7		_		Sec 36 S.E. 1/4 of the S.E. 1/4 Tax Lot 700									
City 354 CA	(30.	CTV HOL	State	2 -	Zin C	27 20	<u> </u>										
City Buch	}		_ State		- Zip <u>- 7</u>	1140		Tax Map Num	ber					Lot		DMC DD	
(2) TYPE OF	WORK	New	☐ Conver	sion	Deep	ening		Lat ——			or	—·—			- '	DMS or DD	
Alteration (co					_	-	ion 5a)	Long	·— — ·—	· - "	or		·— —		ı	DMS or DD	
(2a) PRE-ALT				Vell Dep			ft.	Street Address	of Well (or	nearest ac	dress)						
		41.	•	ven bep	,ui		```	Same	,		- 41-655)						
Seal Material _																	
Casing Type:								(10) STATIO	WATER	LEVE							
Casing Gauge Casing Diameter								(10) STATIC WATER LEVEL Date SWL(psi) + SWL (ft)									
								Existing Well	/Pre-Alterat	tion							
(3) DRILL MI	ETHOD	Rotary	Air R	otary Mi	nd 🗆	Auger		Completed W			4 lst.:	2017		_		20 ft	
☑ Cable ☐ C								- Completed W		wing Arte	cian?	Vec	Dev	Hole?	□ Ve	ZU TT	
Z Cable 1 C	able Mud		Itolary	Other _				WATER DE		_							
(4) PROPOSE	D USE	☐ Domesti	c 🔽 Irris	gation	□ Coı	mmunity	,	WATER BE	AKING ZO	JNES	Depth	n water	r was fi	rst four	na	<u> </u>	
☐ Industrial/Con								SWL Date	From	To	Est F	low	SW	L (psi)	+	SWL (ft)	
☐ Thermal		Other _	_											• /			
(5) BORE HO	LE CON		ON					6-25-12	40'	45'	Į,	δg.	I			20'	
Depth of Comple				tondord	□ v _{oc}	(attach a	20011	8-5-13	45'	248'	10	XD 44				20'	
Depth of Comple	ied well_	700_1	i. Speciai s	nanuaru.	☐ i es	(attach c	copy)	8-5-13	248'	288'	90	Ď Å				20'	
BORE I	HOLE			SEA													
Dia From	_				To A	mount	Scks/lbs	(11) WELL									
18" 0	20'	bento	nite (5' 2	50, 3	450 b	49/50	(11) WELL	LOG	G	round E	levati	on				
14" 20'	288								Material				From			To	
								Too	soil				<u>o</u> ,			3'	
								Sa.	du le	am			_ 3 '	1		20'	
How was seal pla	ced: Me	thod \square A	\ □B	□с	☐ D	ΠE		sandy	gray gr	clay			20'			40'	
Other 700													40'			45'	
Backfill placed fi	rom O	J ft. to 20) ft. Mat	erial b	20 n to	nito		Sandy	blue - are	4 Clay			45	_		246'	
								I Sandi	yellow	Charle U			246'			248'	
'ilter nack from		to fi	Material		Siz	P		30000	-							200:	
ilter pack from	n.	to fi	t. Material _		Siz	e		57.	dy gra	the 1 o			248'			288	
						e		537	dy gra	the 1 o			248'			288	
(5a) ABANDON	MENT U	SING UNHY	DRATED	BENTO	NITE:	_			dy gra	the 1 o			248'			288.	
(5a) ABANDON Calculated Amou	NMENT U	SING UNHY	DRATED	BENTO	NITE:	sacl	ks/lbs		dy gra	CEIV			248'			288	
(5a) ABANDON	NMENT U	SING UNHY	DRATED	BENTO	NITE:	sacl		320	dy gra	CEIV	ED B	ΥC	248' WR			288	
(5a) ABANDON Calculated Amount U	MENT U	SING UNHY	DRATED	BENTO	NITE:	sacl	ks/lbs	3414	dy gra	the 1 o	ED B	ΥC	248' WR			288	
(5a) ABANDON Calculated Amou Actual Amount U	MENT Unit Propose Jsed:	SING UNHY d to be Used	/DRATED	BENTO	NITE:	saci sac	ks/lbs ks/ibs	3414	dy gra	CEIV	ED B	ΥC	248' WR			288	
(5a) ABANDON Calculated Amount C Actual Amount C (6) CASING/I Csng Linr Dia	INER	SING UNHY d to be Used:	/DRATED	BENTO	NITE:	saci sac	ks/lbs ks/ibs	320	dy gra	SEP	ED E	PY C	248' WR			288	
(5a) ABANDON Calculated Amou Actual Amount U	INER	SING UNHY d to be Used	/DRATED	BENTO	NITE:	saci sac	ks/lbs ks/ibs	344	dy gra	SEP	ED E	14 C	248' WR			288	
(5a) ABANDON Calculated Amount C Actual Amount C (6) CASING/I Csng Linr Dia	INER	SING UNHY d to be Used:	/DRATED	BENTO	NITE:	saci sac	ks/lbs ks/ibs	*5d*	Ay gra	SEP SAL	ED 6	PY C	248°	D		288	
(5a) ABANDON Calculated Amount C Actual Amount C (6) CASING/I Csng Linr Dia	INER	SING UNHY d to be Used:	/DRATED	BENTO	NITE:	saci sac	ks/lbs ks/ibs	Date Started	RE	SEP SAL	ED 6	PY C	248°			, 2013	
(5a) ABANDON Calculated Amount C Actual Amount C (6) CASING/L Csng Linr Dia	INER + Fr	om To	Gauge	Steel X	Plastic	sack	ks/lbs ks/ibs	*5d*	RE Tune 15	SFP SAL	0 9 2 EM, (PO13 OR	248')WR	D		288	
(5a) ABANDON Calculated Amount C Actual Amount C (6) CASING/L Csng Linr Dia	INER H From H L	om To 275.5	Gauge	Steel	Plastic	sack sack	ks/ibs ks/ibs	Date Started	Twe 15	SFP SAL Construct I performe	EM, (Comp	2013 DR oleted tificati	OWR Ju	D	st ening,	, 2013	
(5a) ABANDON Calculated Amount C Actual Amount C (6) CASING/L Csng Linr Dia	INER H From H L	om To 275.5	Gauge	Steel	Plastic	sack sack	ks/ibs ks/ibs	Date Started	Tune 15	SFP SAL Construct I performed is in comp	EM, (Computer Certed on the	OPR Deted tificate e consorth Or	OWR ion struction regon w	n, deepe	st ening, a	, 2013 alteration, o	
(5a) ABANDON Calculated Amount I (6) CASING/L Csng Linr Dia X J4 Shoe Inside Temporary casing	INER H From H L A Outside G Yes	om To 7 275.5 Other L Diameter	Gauge	Steel	Plastic	sack sack	ks/ibs ks/ibs	Date Started	Twe 15	SFP SAL Construct I performed is in completerials us	EM, (Completed on the liance weed and	OPR Deted tificate e consorth Or	OWR ion struction regon w	n, deepe	st ening, a	, 2013 alteration, o	
(5a) ABANDON Calculated Amount U (6) CASING/I Csng Linr Dia X J4 Shoe Inside Temporary casing (7) PERFORA	INER INER INER INER Y Y Y Y Y Y Y Y Y Y Y Y Y	om To 5' 275.5 Other L Diameter	Gauge	Steel	Plastic	sack sack	ks/ibs ks/ibs	Date Started	Twe 15	SFP SAL Construct I performed is in completerials us	EM, (Completed on the liance weed and	OPR Deted tificate e consorth On	OWR ion struction regon w	n, deepe	st ening, a	, 2013 alteration, o	
(5a) ABANDON Calculated Amount I (6) CASING/I Csng Linr Dia X 14 Shoe Inside Temporary casin (7) PERFORA Perforations	INER H From the second	om To 7 275.5 Other L Diameter	Gauge •25" ocation of s	Steel X	Plastic	sack sack	ks/ibs ks/ibs	Date Started	Tune 6	SFP SAL Construct I performed is in completerials us and belief	EM, (Composer or Certain to the liance wheel and it.	OR oleted tificate e consistinform	ion itruction region wation re	n, deepervater sureported	st ening, a pply w above	, 2013 alteration, o	
(5a) ABANDON Calculated Amount I (6) CASING/I Csng Linr Dia X 14 Shoe Inside Temporary casin (7) PERFORA Perforations	INER INER INER INER Y Y Y Y Y Y Y Y Y Y Y Y Y	om To 5' 275.5 Other L Diameter	Gauge •25" ocation of s	Steel	Plastic	sack sack	ks/ibs ks/ibs	Date Started	Tune 6	SFP SAL Construct I performed is in completerials us and belief	EM, (Composer or Certain to the liance wheel and it.	OR oleted tificate e consistinform	ion itruction region wation re	n, deepervater sureported	st ening, a pply w above	, 2013 alteration, o	
(5a) ABANDON Calculated Amount I (6) CASING/I Csng Linr Dia X 14 Shoe Inside Temporary casin (7) PERFORA Perforations	INER H From the second	om To 5' 275.5 Other L Diameter	Gauge •25" ocation of s	Steel X	Plastic	sack sack	ks/ibs ks/ibs	Date Started	Tune 6	SFP SAL Construct I performed is in completerials us and belief	EM, (Composer or Certain to the liance wheel and it.	OR oleted tificate e consistinform	ion itruction region wation re	n, deepervater sureported	st ening, a pply w above	, 2013 alteration, o	
(5a) ABANDON Calculated Amount I (6) CASING/I Csng Linr Dia X 14 Shoe Inside Temporary casin (7) PERFORA Perforations	INER H From H L Outside g Yes TIONS/S Method	om To 5' 275.5 Other L Diameter _	Gauge •25" ocation of s	Steel X	Plastic Total	saci	ks/lbs ks/ibs	Date Started	Twe 15 /ater Well of this well is andards. Michaeledge	SFP SAL Construct I performed is in complaterials us and belief	EM, (Compared on the liance weed and it.	PO13 OR Oleted tifficati e conswith Orinform Dat	ion htruction regon whation re	n, deepervater sureported	st ening, a pply w above	, 2013 alteration, o	
(5a) ABANDON Calculated Amount I (6) CASING/I Csng Linr Dia X J4 Shoe Inside Temporary casin (7) PERFORA Perforations Screens Perf Scrn Csng	INER INER H + From H + L Outside g Yes TIONS/S Method Type Screen	om To 51 275.5 Other L Diameter CREENS + OCCL	Gauge	Steel shoe(s) aterial Screen/ slot width	Plastic Total	saci	ks/lbs ks/ibs Thrd 276	Date Started	Twe 15 /ater Well of this well is andards. Michaeledge	SFP SAL Construct I performed is in complaterials us and belief	EM, (Compared on the liance weed and it.	PO13 OR Oleted tifficati e conswith Orinform Dat	ion htruction regon whation re	n, deepervater sureported	st ening, a pply w above	, 2013 alteration, o	
(5a) ABANDON Calculated Amount I (6) CASING/I Csng Linr Dia X 14 Shoe Inside Temporary casin (7) PERFORA Perforations Screens	INER INER H + From H + L Outside g Yes TIONS/S Method Type Screen	om To 51 275.5 Other L Diameter CREENS + OCCL	Gauge Gauge Gauge From M	Steel shoe(s) aterial Screen/ slot width	Plastic Total	saci	ks/lbs ks/lbs Thrd Thrd Tele/ pipe	Date Started	Twe 15 /ater Well of this well is andards. Me knowledge er well Cosponsibility	SFP SAL Construct I performed is in completerials us and belief nstructor for the co	EM, (Compored on the liance wheel and instructions	2013 Poleted tiffication of the construction	ion itruction regon wation re	n, deepevater sureported	st ening, a pply w above	, 2013 alteration, overline are true to	
(5a) ABANDON Calculated Amount I (6) CASING/I Csng Linr Dia X J4 Shoe Inside Temporary casin (7) PERFORA Perforations Screens Perf Scrn Csng	INER INER H + From H + L Outside g Yes TIONS/S Method Type Screen	om To 51 275.5 Other L Diameter CREENS + OCCL	Gauge	Steel shoe(s) aterial Screen/ slot width	Plastic Total	saci	ks/lbs ks/lbs Thrd Thrd Tele/ pipe	Date Started	Ay grader Well of this well is andards. Maknowledge er well Cosponsibility work perform	SFP SAL Construct I performed is in completerials us and belief nstructor for the complete	Certifinstructions well do	2013 Poleted diffication on declaring declaring cartion on, declaring cartion on declaring c	ion itruction regon wation re	n, deepevater sureported	st ening, a pply w above	, 2013 alteration, overling are true to	
(5a) ABANDON Calculated Amount I (6) CASING/I Csng Linr Dia X J4 Shoe Inside Temporary casin (7) PERFORA Perforations Screens Perf Scrn Csng	INER INER H + From H + L Outside g Yes TIONS/S Method Type Screen	om To 51 275.5 Other L Diameter CREENS + OCCL	Gauge	Steel shoe(s) aterial Screen/ slot width	Plastic Total	saci	ks/lbs ks/lbs Thrd Thrd Tele/ pipe	Date Started	Ay grader Well of this well is andards. Me knowledge er er well Co sponsibility work performer k perfo	SFP SAL 5th 2012 Construct I performed is in complete in complet	Certification of the structure of the st	PO13 DR Dleted consider of the considering on, declaring the considering the	ion truction regon w aution re	n, deepevater sureported	st ening, spply w above	2013 alteration, oreeli are true to	
(5a) ABANDON Calculated Amount I (6) CASING/I Csng Linr Dia X J4 Shoe Inside Temporary casin (7) PERFORA Perforations Screens Perf Scrn Csng	INER INER H + From H + L Outside g Yes TIONS/S Method Type Screen	om To 51 275.5 Other L Diameter CREENS + OCCL	Gauge	Steel shoe(s) aterial Screen/ slot width	Plastic Total	saci	ks/lbs ks/lbs Thrd Thrd Tele/ pipe	Date Started (unbonded) W I certify the abandonment of construction state best of my License Numb Signed (bonded) Wat I accept resabandonment of above. All wo supply well co	Ay grader Well of this well is andards. Me knowledge er er well Co sponsibility work performer k perfo	SFP SAL 5th 2012 Construct I performed is in complete in complet	Certification of the structure of the st	PO13 DR Dleted consider of the considering on, declaring the considering the	ion truction regon w aution re	n, deepevater sureported	st ening, spply w above	2013 alteration, oreeli are true to	
(5a) ABANDON Calculated Amount I (6) CASING/I Csng Linr Dia X I4 Shoe Inside Temporary casing (7) PERFORA Perforations Screens Perf Scrn Csng X X	INER Jed: INER H From H Fro	om To 5' 275.5 Other L Diameter CREENS +0rcl Prom 235.5'	Gauge •25" ocation of s Fro 10 275.5"	Steel Stoen Steel	Plastic Plastic Total	saci	ks/lbs ks/lbs Thrd Thrd Tele/ pipe	Date Started	Ay grader Well of this well is andards. Michael work performer well Coesponsibility work performer performer was a grader with the control of	SFP SAL Construct I performed is in complaterials us and belief mstructor for the commed on third during to tandards.	Certification will be the company of	PO13 OR Oleted tificate e considered information on, declaring e is in a port is	ion truction regon whation recompliant true to	n, deeperater sureported	st ening, a pply w above	2013 alteration, overline are true to	
(5a) ABANDON Calculated Amount II (6) CASING/II Csng Linr Dia X III Shoe Inside Temporary casing (7) PERFORA Perforations Screens Perf Scrn Csng X X (8) WELL TE	INER INER INER INER Y Y Y Y Y STS: Min	om To 5' 275.5 Other L Diameter _ CCREENS + OCCh From 235.5'	Gauge .25" ocation of s Fro 10 275.5'	Steel Stoel	Plastic Plastic Slot length	saci	ks/lbs ks/lbs Thrd Thrd Tele/ pipe	Date Started	Ay grader Well Control of this well in andards. Michael work performed the performance of	SFP SAL Construct I performed is in complaterials us and belief mstructor for the commed on third during to tandards.	Certification will be the company of	PO13 OR Oleted tificate e considered information on, declaring e is in a port is	ion truction regon whation recompliant true to	n, deeperater sureported	st ening, a pply w above	2013 alteration, overline are true to	
(5a) ABANDON Calculated Amount II (6) CASING/II Csng Linr Dia X 14 Shoe Inside Temporary casing (7) PERFORA Perforations Screens Perf Scrn Csng X X (8) WELL TEX Pump	INER Jsed: INER H From H Fr	om To 5' 275.5 Other L Diameter CREENS +0rcl and From	Gauge • 25" ocation of s Fro 275.5' ing time is air	Steel Steel Shoe(s) om Screen/ slot width Shb I hour Flow	Plastic Plastic Slot length	sacissacissacissacissacissacissacissaci	ks/lbs ks/lbs Thrd Tele/ pipe size	Date Started (unbonded) W I certify the abandonment of construction state best of my License Numb Signed (bonded) Wat I accept resabandonment of above. All wo supply well co	Ay grader Well Control of this well in andards. Michael work performed the performance of	SFP SAL Construct I performed is in complaterials us and belief mstructor for the commed on third during to tandards.	Certification will be the company of	PO13 OR Oleted tificate e considered information on, declaring e is in a port is	ion truction regon whation recompliant true to	n, deeperater sureported	st ening, a pply w above	2013 alteration, overline are true to	
(5a) ABANDON Calculated Amount U (6) CASING/I Csng Linr Dia X J4 Shoe Inside Temporary casing (7) PERFORA Perforations Screens Perf Scrn Csng X X (8) WELL TE Pump Yield gal/mir	INER Jsed: INER H From H Fr	SING UNHY d to be Used To 5' 275.5 Other L Diameter _ CREENS + 0 CCL Prom 235.5' and a company to the compa	Gauge 25" ocation of s Fro 275.5' ing time is air	Steel Steel Shoe(s) om Screen/ slot width Shb I hour Flow	Plastic Plastic Slot length 414	sacisacis sacis sa	ks/lbs ks/lbs Thrd Tele/ pipe size	Date Started	Ay grader Well Control of this well in andards. Michael work performed the performance of	SFP SAL Construct I performed is in complaterials us and belief mstructor for the commed on third during to tandards.	Certification will be the company of	PO13 OR Oleted tificate e considered information on, declaring e is in a port is	ion truction regon whation recompliant true to	n, deeperater sureported	st ening, a pply w above	2013 alteration, overline are true to	
(5a) ABANDON Calculated Amount I (6) CASING/I Csng Linr Dia X 14 Shoe Inside Temporary casing (7) PERFORA Perforations Screens Perf Scm Csng X X (8) WELL TEM Pump Yield gal/min 3000	MENT U int Propose Jsed: JINER H Fro H L TYPE Screen STS: Min Baile Draw IC	om To 5' 275.5 Other L Diameter _ CREENS +0 CCL animum test down Dr ft	Gauge 25" ocation of s Fro 275.5' ing time is iill stem/Purr	Steel shoe(s) om slaterial Screen/ slot width flow Flow p depth	Plastic Plastic Slot length Ging Arte	# of slots	ks/lbs ks/lbs Thrd Tele/ pipe size	Date Started	Twe E Vater Well of this well is andards. M knowledge er er Well Copponsibility work performer his performer his performer part of the performent per PI	SFP SAL Construct I performed is in complaterials us and belief mstructor for the commed on third during to tandards.	Certification will be the company of	PO13 OR Oleted tificate e considered information on, declaring e is in a port is	ion truction regon whation recompliant true to	n, deeperater sureported	st ening, a pply w above	2013 alteration, oreeli are true to	
(5a) ABANDON Calculated Amount I (6) CASING/I Csng Linr Dia Shoe Inside Temporary casing (7) PERFORA Perforations Screens Perf Scrn Csng WELL TE Pump Yield gal/mir QOO Temperature	MENT U Int Propose Jsed: INER + Free - + L Outside g Yes TIONS/S Method Type Scree Linr Baile Draw ITO OF La	om To 5' 275.5 Other L Diameter CREENS +0rcl and to be Used:	Gauge .25" .ocation of s Fro .ocation of s ing time is sir ill stem/Pum 160' Yes By	Steel Steel Screen/ slot width Flow p depth	Plastic Plastic Slot length Ging Arte	# of slots	ks/lbs ks/lbs Thrd Tele/ pipe size	Date Started	Ay grader Well (See Sponsibility work performen struction see PI	SFP SAL 5th 2012 Construct I performed is in complete	Certification will be the company of	PO13 OR Oleted tificate e considered information on, declaring e is in a port is	ion truction regon whation recompliant true to	n, deeperater sureported	st ening, a pply w above	2013 alteration, overline are true to	
(5a) ABANDON Calculated Amount I (6) CASING/I Csng Linr Dia X 14 Shoe Inside Temporary casing (7) PERFORA Perforations Screens Perf Scm Csng X X (8) WELL TEM Pump Yield gal/min 3000	MENT Unit Propose Jsed: INER + From + L Outside g Yes TIONS/S Method Type Screet Dia STS: Min Baile on Draw ITOS F La	om To 5' 275.5 Other L Diameter CREENS +0rcl and to be Used:	Gauge .25" .ocation of s Fro .ocation of s ing time is sir ill stem/Pum 160' Yes By	Steel Steel Screen/ slot width Flow p depth	Plastic Plastic Slot length Ging Arte	# of slots	ks/lbs ks/lbs Thrd Tele/ pipe size	Date Started	Ay grader Well (See Sponsibility work performen struction see PI	SFP SAL 5th 2012 Construct I performed is in complete	Certification will be the company of	PO13 OR Oleted tificate e considered information on, declaring e is in a port is	ion truction regon whation recompliant true to	n, deeperater sureported	st ening, a pply w above	2013 alteration, overline are true to	
(5a) ABANDON Calculated Amount I (6) CASING/I Csng Linr Dia 14	MENT Unit Propose Jsed: INER + From + L Outside g Yes TIONS/S Method Type Screet Dia STS: Min Baile on Draw ITOS F La	om To 5' 275.5 Other L Diameter _ CREENS + OCC in From 235.5' down Dr Ch b analysis [Yes (describ	Gauge .25" .ocation of s Fro .ocation of s ing time is sir ill stem/Pum 160' Yes By	Steel Steel Stoom Screen/ slot width Flow p depth	Plastic Plastic Slot length Ging Arte	# of slots	Tele/pipe size	Date Started	Twe E Vater Well of this well is andards. M knowledge er er Well Copponsibility work performer his performer his performer part of the performent per PI	SFP SAL 5th 2012 Construct I performed is in complete	Certification will be the company of	PO13 OR Oleted tificate e considered information on, declaring e is in a port is	ion truction regon whation recompliant true to	n, deeperater sureported	st ening, a pply w above	2013 alteration, overline are true to	
(5a) ABANDON Calculated Amount II (6) CASING/II Csng Linr Dia Shoe Inside Temporary casing (7) PERFORA Perforations Screens Perf Scm Csng X	MENT U Int Propose Jsed: INER IN	om To 5' 275.5 Other L Diameter _ CREENS + OCC in From 235.5' down Dr Ch b analysis [Yes (describ	Gauge 25" To 275.5' ing time is air ill stem/Pum 160' Yes By e below) TU	Steel Steel Stoom Screen/ slot width Flow p depth	Plastic Plastic Slot length Lir	# of slots	Tele/pipe size	Date Started	Ay grader Well (See Sponsibility work performen struction see PI	SFP SAL 5th 2012 Construct I performed is in complete	Certification will be the company of	PO13 OR Oleted tificate e considered information on, declaring e is in a port is	ion truction regon whation recompliant true to	n, deeperater sureported	st ening, a pply w above	2013 alteration, overline are true to	