The original and first copy of this report are to be WATER WEL	RECEIVED W	~ ^	23
filed with the	<u> </u>	15/2W-)	*
STATE ENGINEER, SALEM, OR TON 97310 (Please type	or print)		
of well completion. (Do not write all	STATE ENGINEER Permit No SALEM, OREGON		***************************************
I AMMA I A GIEGIAGO	l .		
(1) OWNER:	(10) LOCATION OF WELL:		
Address 8095 Delahinum PlaNE Salam	County Mar can 23 Driller's well nu		
Address 0 13 Attention 11. (1) L. Hallam)	34 % Section T. 7-5		W.M.
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivisio	n corner	<u>.</u>
New Well Deepening Reconditioning Abandon			
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed we	ell.	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found	65	ft.
Rotary Driven Domestic Dindustrial Municipal Domestic Dindustrial Municipal Domestic Dindustrial Dindustrial Dinustrial D	Static level 55 ft. below land st	urface. Date 7	-8-74
Dug Bored Irrigation Test Well Other	Artesian pressure lbs. per square	***************************************	
CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well b	olom podna	
12" Diam. from 0 ft. to 180 ft. Gage 1025	Depth drilled 180 ft. Depth of comple		80 ft.
" Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size a		
ft. Gage	and show thickness and nature of each stratum	n and aquifer pe	enetrated,
PERFORATIONS: Perforated? X Yes No.	with at least one entry for each change of format position of Static Water Level and indicate princ		
Type of perforator used Mills	MATERIAL	From To	SWL
Size of perforations 36 m. by 2 in.	Las soil	0 2	
728 perforations from 85 ft. to 158 ft.	Brown clay	2 27	
perforations fromft. toft.	Gray Clay	27 32	
perforations from ft. to ft.	Brown sarly clay	32 50	
(7) SCREENS: Well screen installed? Yes No	Bravel + sand cometed	50 60	ऻ—
	Loose gravel & sand	60 64	
Manufacturer's Name	cemental gravel + sank	75 95	+
Diam. Slot size Set from ft. to ft.	Comented oravel + sand	95 126	
Diam. Slot size Set from ft. to ft.	Loose arouel & sand	126 151	
(8) WELL TESTS: Drawdown is amount water level to lowered below static level 5 Title 1.	Blue bose gravel + sind	151 158	
Was a pump test made? Yes No If yes, by whom? 8-27-74	_ way eag	738 180	
Yield: 525 gal./min. with /10 ft. drawdown after 3 hrs.			
" " " "			
n " " "			1
Baller test gal./min. with ft. drawdown after hrs.			
Artesian flow g.p.m.			
perature of water Depth artesian flow encountered ft.	Work started 6-// 19 74 Complete	d 7-8	1974
	Date well drilling machine moved off of well	7-8	19 7 9
(9) CONSTRUCTION: Well seel_Material used Ber Toric Ce			
The production of the second s	Drilling Machine Operator's Certification: This well was constructed under my	direct supe	rvision.
Well sealed from land surface to	Materials used and information reported		
Diameter of well bore to bottom of sealin.	best knowledge and belief.	7-9	74
Diameter of well bore below seal in. Number of sacks of cement used in well seal sacks	[Signed] Tau (6. A) (Constant)	Date	, 19.: <i>7.</i>
Number of sacks of bentonite used in well seal	Drilling Machine Operator's License No	349	Ž
Brand name of bentonite Baraid	Water Wall Combinatoria Cartifications		
Number of pounds of bentonite per 100 gallons	Water Well Contractor's Certification:	iotion and this	manart is
of water Ibs./100 gals.	This well was drilled under my jurisdi true to the best of my knowledge and bel		·
Was a drive shoe used? Yes No Plugs Size: location ft.	Name Kabine on Fota	Drille	3
Did any strata contain unusable water? Yes No	(Person, firm or corporation)	Clype or pr	<i>#</i> ##
Type of water? depth of strata	Address 2	- COLLAND	ruhilikelis fi
Method of sealing strata off	[Signed] Honge Holow	سريد	
Was well gravel packed? ☐ Yes No Size of gravel:	(Water Well Contr	actor)	621
t. to ft.	Contractor's License No. 2 Date		, 19
MAR 2 0 2008	HERTS IF NECESSARY)	•	SP*45856-119

STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765)
Instructions for completing this report are on the last page of this form

WELL ID # L 48799

START CARD # 141222

(1) OWNER:			1	Well Nur	nber: _			(9) LOCATION OF W	ELL by legal de	scriptio	on:		
Name Mike Thompson Farms						County Marion Latitude Longitude Township 7S N or S. Range 2W E or W. of WM.							
Address <u>8095 Delphinium N.E.</u> City <u>Salem</u> State <u>OR</u> Zip <u>97305</u>						Section 23 NE 1/4 NE 1/4							
City Saler	n			State (JR Z	P <u>97305</u>	<u> </u>	Tax lotLot	Block _		Subdiv	ision	
(2) TYPE OF	WORK	:						Street Address of Well (um NE	&
X New Well	Deeper	ning 🔲 Ai	Iteration (re	pair/reco	ondition)	Aba	andonment	South of church					-4/-
(3) DRILL M	ETHOD	•						(10) STATIC WATER	LEVEL:	5w L	_57 ['] _		08/0
Rotary Air		tary Mud	X Cabl	Α.		Auger		67 ft. below Artesian pressure	viand surrace. Ih nersi	quare inch	י ט	ate <u>10/1</u> ate	6/200
Other		·	M Cap.	•						400.0			
(4) PROPOS	ED HE							(11) WATER BEARIN	IG ZONES:				
	_		∏Indus	-41		X Irrigation		Depth at which water wa	s first found				
☐Domestic ☐Thermal		ommunity ection	Lives			Other	OII	From	То	Estim	ated Flov	w Rate	SWL
-								90'	155'		0-350		67'
(5) BORE H													
Special Constru Explosives used				Depth o		oleted Wel unt	175' ft.						
HOLE	☐ 1 c 3	A NO 1 yr	SEAL		_^		nount						
Diameter From			terial	From	То		r pounds	(12) WELL LOG:	Ground e	levation			
		cement		0,	50'	32 sac	:ks		Ground &	evasori _			
12in. 50	175'					1			laterial		From	To	SWL
						1		Brown clay Dense blue-gray cla	v		23'	23' 24'	
								Soft blue clay			24'	29'	-
						<u> </u>		Blue-brown clay			29'	32'	
How was seal p	laced: Me	thod ∐A	∐B (2	KC [∫D []E		Dense brown clay			32'	51'	
Other Backfill placed f	rom	ft. to	ft.	Material	<u> </u>			Sandy brown clay Sand-gravel, cemen	fod		51' 56'	56' 63'	
Gravel placed f	rom	ft. to		Size of				Brown clay with gra			63'	66'	
(6) CASING	LINER:					_		Cemented gravel			66'	79'	
Casing: 12i	eter Fro	om To	Gauge S	iteel F X]	_	Welded	Threaded	Sand-gravel with so			79'	90'	
Casing: 1211	1. +2	. 173				×		Large-small gravel v	with sand and		90'	106'	67
								Large gravel with cl	av		106'	120'	67
								Brown silty clay wit			120'	130'	
Liner:		+			\vdash	님		Gravel with gray cla			130'	155'	67'
Drive Shoe used	j 🗆 In:	side X	Outside	None	;			Gray clay with grave			155' 158'	158' 175'	
Final location of								Olay Clay			100_	17.5	
(7) PERFOR	ATIONS	SSCREE	NS:					First flow test 10/16		cond flo	ow test		
X Perforat			nills knif	.				on 03/08/02 SWL 57	•				
Screens		Type	IIIIS KIIII		aterial								
	Slot	<i>"</i> —		Tele/	pipe								
From To 120	size	Number 590	Diameter		ze	Casing	Liner						
135' 155						(X)							
	J. J.A.							Date started 8/28/01	Com	pleted 10	0/6/200	1	
								(unbonded) Water Well					
								I certify that the work I per ment of this well is in comp					
(8) WELL TI	ESTS: N	Minimum 1	testing ti	ime is	1 hou	r		standards. Materials used a	•		•		
X Pump		Bailer	Air			Flowing	g Artesian	knowledge and belief.	•			_	; 1 C
								m.	Marden	ww	VC Numb	er_/	7/
Yield gal/min	Dra	awdown		stem at		Tim	e	Signed ////	Marare	Date	e 4-	- d	22
		51'	67's			7hr							
101 300		58'	57'9	CVAZ		3hr	3	(bonded) Water Well Co				mont	rl
6/01 300 8/02 400				7 W I				I accept responsibility for	no construction alto				rK.
1.				7441				1 ' ' '					
8/02 400	Water 50	Sdea	Depth Artes		y found			performed on this well during performed during this time in	g the construction da	ites reporte	ed above	. All wo	
1.			Depth Artes By whom	sian Flow	v found			performed on this well durin	g the construction da s in compliance with	oregon was best of m	ed above ater supp y knowle	. All wo ly well dge and l	ork Delief.
Temperature of Was a water an Did any strata c	alysis don ontain wat	e? Yes er not suitab	By whom le for intend	sian Flow	· 🗆	Too little		performed on this well during performed during this time is construction standards. The	g the construction da s in compliance with	oregon was best of my	ed above ater supp y knowled VC Numb	. All wo ly well dge and l per <u>633</u>	ork Delief.
Temperature of Was a water an	alysis don ontain wat uddy	e? Yes er not suitab	By whom le for intend	sian Flow	· 🗆	Too little		performed on this well during performed during this time in	g the construction da s in compliance with is report is true to the	oregon was best of my	ed above ater supp y knowle	. All wo ly well dge and l per <u>633</u>	ork Delief.

MAR 20 2008

A - LA MESOURCES DEPT