MARI 56999

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 5377/65) Instructions for completing this report are on the last page of this form.						
(1) OWNER:	in delay	San Plant		en Numbe	r	
Name A & R Address 7251	_Spaga	L Paru	155 18.6			
City Ct Day	.SL.Pc	ILL TIN	State On		Zip (97137
City St Pau (2) TYPE OF W	ORK			A SECRETARIAN CONTRACTOR		
New Well D	sechennik	Alteral	ion (repair/	econdition;	Abar	ndonment
Rotary Air		dud ΓΣ	Cable	Auger		
Other (4) PROPOSED				15 V		
		nin 🗀	Industrial	X Irris	estion	
	Injection		Livestock	Oth		
(5) BORE HOL					0.00	
Special Construction	on approva	I Yes [No Dept	h of Compl	eted Well	223_ft.
Explosives used [Yes 🗔	No Type		Amo	unt	
HOLE		•	SEAL			
Diameter From	To .	Materia		To	Sacks or p	cks,5%
		ement	- U	144 1	bento	
16" 146	223				DELLA	MILLE
How was seal plac	ed: N	Aethod		B XX	: Пі	O DE
Other		102100	L	1- 4843		LI
Backfill placed fro	(2)	ft. to	£,			
		14. 10	ft.	Material		
Gravel placed fron			23 ft.		ravel 52	<u>ر8</u>
Gravel placed from (6) CASING/L	144	ft. to	23 ft.	Size of g	ravel 53	
	144	ft. to	23 ft.	Size of g	ravel 53	Threaded
(6) CASING/L	n 144 INER: From	ft. to	23 ft. singe Steel	Size of g	ravel <u>5</u> 5 Welded	
(6) CASING/L Diameter	n 144 INER: From	ft. to	23 ft.	Size of g	ravel 53	Threaded
(6) CASING/L Diameter	n 144 INER: From	ft. to	23 ft. singe Steel	Size of g	ravel <u>5</u> 5 Welded	Threaded
(6) CASING/L Diameter Casing: 16"	n 144 INER: From	ft. to	23 ft. singe Steel	Size of g	ravel <u>5</u> 5 Welded	Threaded
(6) CASING/L Diameter	n 144 INER: From	ft. to	23 ft. singe Steel	Size of g	ravel <u>5</u> 5 Welded	Threaded
(6) CASING/L Diameter Casing: 16 ⁽¹⁾ Liner:	n 144 INER: From +2	To G	23 ft. singe Steel	Size of g	ravel <u>5</u> 5 Welded	Threaded
(6) CASING/L Diameter Casing: 16"	INER: From +2	To G	923 ft.	Size of g	ravel <u>5</u> 5 Welded	Threaded
(6) CASING/L Diameter Casing: 16 ° Liner: Final location of si	n 144 INER: From +2 1 hoe(s) 14	To G	923 ft.	Size of g Plastic (Welded Welded	Threaded
(6) CASING/L Diameter Casing: 160 Liner: Final location of si (7) PERFORAT	n 44 INER: From +2 hoe(s) 14 FIONS/S Met	Te G 44 6 4 4 6 4 CREEN thod	923 ft.	Size of g Plastic C Material	Welded Welded	Threaded
Casing: 16 the Liner: Liner: Final location of state of the Liner of	n AA INER: From +2 hoe(s) 4 FIONS/S Heter	Te G 44 6 4 4 6 4 CREEN thod	223 ft. suge Steel	Size of g Plastic	Weided Weided Weided Weided Weided Casing	Threaded
Casing: 16:1 Liner: Final location of s (7) PERFORAT Perforations S Screens From To +3 146	INER: From +2 - From +2 - From -2 - From -2 - From -2 - From -3 - From -4 -	Te G 44 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6	piamseter 12"	Plastic Plastic Mater Tele/pipe size	Weided Weided Casing	Threaded
Casing: 16 the Casing	144 144	Te G 44 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6	223 ft. 10	Plastic Plastic Mater Tele/pipe size pi.pe D.S.	welded Welded Casing Casing	Threaded
Casing: 16" Liner: Final location of si (7) PERFORA Perforations Screens From To +3 146 146 7"166	1 144 INER: From +2 1 ITONS/S	To G 44 6' 44 6' CREEN thod se Number	223 ft. uuge Steel 37510 0 0 12" 12"	Plastik Plastik Mater Tele/pipe pipe p.S. pipe	welded welded Casing	Threaded
Casing: 16 11 Casing: 16 16 Casing: 16 11 Casing: 16 11 Casing: 16 11 Casing: 16 16 16 11 176	1 144 INER: From +2 1 ITONS/S	To G 44 6' 44 6' CREEN thod se Number	223 ft. 1023 ft. 1024 Steel 1025 Steel 1027 Steel	Plastic Plastic Mater Telepipe pipe pipe pipe pipe	ravel 52 Welded Casing Casing	Threaded
Casing: 16" Liner: Final location of si (7) PERFORA Perforations Screens From To +3 146 146 7"166	1 144 INER: From +2 1 ITONS/S	To G 44 6' 44 6' CREEN thod se Number	223 ft. uuge Steel 37510 0 0 12" 12"	Plastik Plastik Mater Tele/pipe pipe p.S. pipe	welded welded Casing	Threaded
Casing: 16 11 Casing: 16 16 Casing: 16 11 Casing: 16 11 Casing: 16 11 Casing: 16 16 16 11 176	144 NER: From +2	To G 44 6' 44 6' A44 6' Number Number	Diamseter 12" 12" 12" 12"	Plastic Plastic Mator Tele/pipe pipe p. S. pipe p. S. pipe	Weided Q ial sta Casing	Threaded
(6) CASING/L Diameter Casing: 16" Liner: Final location of si (7) PERFORA Perforation Screens From To +3 146 146 7"166 166 11"176. 176"11"217 217 7" 223	144	Te G 44 5' 14 6' CREEN! thod to Number 75	Diameter 12" 12" 12" 12" 12" 12"	Plastic Plastic Mator Tele/pipe pipe p. S. pipe p. S. pipe	Weided Q ial sta Casing	Threaded
Casing:	144 INER: From +2	To G 44 6' 44 6' CREEN! the c Number 75	Diamseter 12" 12" 12" 12"	Mater Telepipe size pipe p. S. pipe js I hour	Welded Welded Casing Sta Casing Sta Casing Sta	Threaded
(6) CASING/L Diameter Casing: 16" Liner: Final location of si (7) PERFORA Perforation Screens From To +3 146 146 7"166 166 11"176. 176"11"217 217 7" 223	144	ft. to To G 44 61 To G CREEN: Number	223 ft. suge Steet 3750 0 0 12" 12" 12" 12" 12" 12" 1	Mater Telepipe size pipe p. S. pipe js I hour	Welded Welded Casing Sta Casing Sta Casing Sta	Threaded

1200

Depth of strata:

Temperature of water 53

Was a water analysis done?

64:2"

Did any strata contain water not suitable for intended use? Salty Muddy Odor Colored Other

WELL I.D. # L	6639				
START CARD #	START CARD # 101581				
WELL by legal description:					
Latitude		Longitude			
N or S Range	1W	E	or W. WM.		
SE1/4	SE	1/4			
Lot Block		Subdivisi	οα		
ell (or nearest address)	22506	Bentz	Rd.		

Tax Lot 100 Lot	Block	Subdivision	
Street Address of Well (o	r nearest address) 22	506 Bentz Rd.	
Aurora Oke	gon 97002		
(10) STATIC WATER I	EVEL:		_
	land surface.	Date 12/4/02	
Artesian pressure	lb. per square i	nch. Date	_
(11) WATER BEARING	ZONES:		
Depth at which water was fir	st found <u>86</u>		_
Depth at which water was fir	st found 86		_

(9) LOCATION OF County Marior Township Section

From	To	Estimated Flow Rate	SWL
86	94	IO gpm	38
146	218	1800 gpm	49

(12) WELL LOG:

Ground Elevation .

Material See attached sheet		From	То	SWL
See attached sheet				
RECEIVED-				
JAN 1 U 2003			 	1
			 	
WATER HESOURCES DEPT SALEM OREGON				
SALEM, OREGON			 	-
Date started 9/24/02	Completed	12/	5/02	

(unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief

and bener.	1704
A A	WWC Number 1/04
Signed On A HOZ	- Date 12/5/02
(bonded) Wafep Well Constructor Certificat	ion:

I accept responsibility for the construction, alteration, or abandomment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Gregon water supply well construction standards. This report is true to the best of my knowledge and belief. WWC Number 783

5 hrs.

Depth Artesian Flow Found

Yes By whom

MARI 56999

A & R Spada Farms 7251 St.Paul Hwy NE St.Paul, OR 97137

Well I D # L56639

Start Card # 101581

Marion County Township: 4S Range 1W Sec 4 SE1/4, SE1/4

WFLL LOG

Material	From	To	SVVL
Top soil	0		
Clay black, hard	1	3	
Clay brown	3	14	
Clay gray	1.6	31	
Clay gray sticky	41	62	
Clay gray w/ fine sand	62	96	
Clay & black sand	66	69	
Clay gray sticky	69	72	
Clay gray wi sand & gravel layers	72	79	
Clay brown w/ some gravel	79	86	
Sand brown & gravel wilclay	86	94	38
Clay brown sandy, some gravel	94	106	
Clay gray sticky	196	112	
Clay gray sandy	112	133	
Sand black wi clay	133	146	
Sand & gravel cemented in layers	146	170	49
Clay green w/ sand & gravel	170	178	
Sand coarse	178	186	49
Sand black layer cemented	186	196	49
Sand black, heaves	196	206	49
Sand black, lens layer clay	206	210	49
Sand black, loose	210	219	49
Clay gray sticky	219	224	

