TO:	Water Rights Section		December 26, 2000
FROM:	Ground Water/Hydrology Section	and Noton	
SUBJECT:	Application G- 15121	Reviewer's Name	
1. PER T	ATER/SURFACE WATER CONSIDER HE Basin rules, one of the feet/mile of a surface water source (source hydraulically connected to the sur	or more of the propose	ed POA's is/is not within) and taps a ground
a v	D UPON OAR 690-09 currently in effect will, or have the potential for substantial vill not surface water source, namely will if properly conditioned, adequately particle. The permit should contain conditioning. The permit should contain special iii. The permit should be conditioned will, with well reconstruction, adequate rence.	I interference with the Name to be be rotect the surface water on #(s); condition(s) as indicated in item 4	nearest Laction interference: ated in "Remarks" below; 4 below; or
3. BASE av bv	ATER AVAILABILITY CONSIDERAT D UPON available data, I have determined will, or likely be available in the amount will not and/or within the capacity of the will if properly conditioned, avoid injury ce: iThe permit should contain conditioningThe permit should contain special iiiThe permit should be conditioned.	ed that ground water f ts requested without in e resource; or to existing rights or to on #(s) 7B,7I; condition(s) as indica	the ground water ated in "Remarks" below;
bT cT dV	THE PERMIT should allow ground water below land surface; The permit should allow ground water probelow land surface; The permit should allow ground water prowater reservoir between approximately Well reconstruction is necessary to accomple or more POA's commingle 2 or more one source of water per POA and specificach source.	oduction from no shall oduction only from the ft. andft. applish one or more of a sources of water. The	ground below land surface; the above conditions. e applicant must select
REMARKS:	This review supercedes to were made because the well # 1 . Well sho	owner modifice	200 review. The the application nimpart to scheam
41	(Well Construction Considerated) 9/2001 Well / Well Water level	ations on Reverse Side 2 are in sepa- elevators twell	ete aguifus based on construction.

WELL CONSTRUCTION (If more than one well doesn't meet standards, attach an additional sheet.)

5.	THE WELL which is the point of appropriation for this application does not meet current well construction standards based upon:
	areview of the well log;
	bneid inspection by;
	bfield inspection by; creport of CWRE; dother: (specify)
6.	THE WELL construction deficiency: aconstitutes a health threat under Division 200 rules; bcommingles water from more than one ground water reservoir; cpermits the loss of artesian head; dpermits the de-watering of one or more ground water reservoirs; eother: (specify)
	eother. (specify)
7.	THE WELL construction deficiency is described as follows:
8.	THE WELL awas, or constructed according to the standards in effect at the time of bwas not original construction or most recent modification. c I don't know if it met standards at the time of construction.
RECC	MMENDATION:
	_I recommend including the following condition in the permit: "No water may be appropriated under terms of this permit until the well(s) has been repaired to conform to current well construction standards and proof of such repair is filed with the Enforcement Section of the Water Resources Department." _I recommend withholding issuance of the permit until evidence of well reconstruction is filed with the Enforcement Section of the Water Resources Department. _REFER this review to Enforcement Section for concurrence.
THIS	SECTION TO BE COMPLETED BY ENFORCEMENT PERSONNEL
I conc	ur in G/H's recommendation A or B above relating to conditioning or withholding the permit, 199
	(Signature)
	ot concur in G/H's recommendation A or B above relating to conditioning or withholding the for the following reasons:
	100
	(Signature), 199

(Well Construction Considerations on Reverse Side)

WELL CONSTRUCTION (If more than one well doesn't meet standards, attach an additional sheet.) 5. THE WELL which is the point of appropriation for this application does not meet current well construction standards based upon: a.____review of the well log; b. ___field inspection by ___
c. __report of CWRE ____ d.___other: (specify) ____ 6. THE WELL construction deficiency: a.____constitutes a health threat under Division 200 rules; b.____commingles water from more than one ground water reservoir; c.___permits the loss of artesian head; d.____permits the de-watering of one or more ground water reservoirs; e.___other: (specify) ____ THE WELL construction deficiency is described as follows: 7. THE WELL a.___was, or constructed according to the standards in effect at the time of 8. b.___was not original construction or most recent modification. c. I don't know if it met standards at the time of construction. RECOMMENDATION: I recommend including the following condition in the permit: "No water may be appropriated under terms of this permit until the well(s) has been repaired to conform to current well construction standards and proof of such repair is filed with the Enforcement Section of the Water Resources Department."

with the Enforcement Section of the Water Resources Department. CREFER this review to Enforcement Section for concurrence.
THIS SECTION TO BE COMPLETED BY ENFORCEMENT PERSONNEL
I concur in G/H's recommendation A or B above relating to conditioning or withholding the permit, 199
(Signature)
I do not concur in G/H's recommendation A or B above relating to conditioning or withholding the permit for the following reasons:
100
(Signature), 199

WATER RESOURCES DEPARTMENT MEMORANDUM

FROM:	Ground Water/Hydrology Marc Norton Groundwater Application G-	121	Date 4/27 /2000
Applicant(s) s	eek 28 gpm (cfs) from 2	wells in the
Applicants Na Proposed Use	ame: Peters #2 8	9pm Silv	sub basin sub basin
Pertinent 7 & 2	1/2 minute Quads	StaytonNE	
Legal	WRD# <u>53324</u> T <u>75</u> R Description s <u>550</u> ft from	IN S 10 QQ CBB Co	
Well E	sft from Elevationft Elevation - River/Stream elevation	River/Stream elevation 4	
Well d Sealed Cased	lepth 366 ft to 190 to 195-366 ft	ft Depth first water ft Perforations/ser	ft on 8/26/98 ft ft ft ft ft ft
Well to	est and types 35 gpm ned/Semi-confined/Unconfined) tial to cause substantial interferen	Air tesT Direct hydraulic cons	
	WRD# 10172 T 75 R 1	W s 9 QQ DAB CO	unty Marion
Well is Well is	s 1300 ft from By F s 1500 ft from Dy F Elevation 295 ft	Hack River/Stream elevation 2	(river/stream) (river/stream) 5-260 ft.
Well E Well d Sealed	levation - River/Stream elevation lepthft to20ft	ft SWL 90 500 ft Depth first water	ft on $\frac{11/(2/70)}{15/(30)}$ ft
Lined	to 20 995 toft est and types18 G PMB	ft Perforations/screen	
(Confi	ned/Semi-confined/Unconfined) ial to cause substantial interference	Direct hydraulic conr	nection? YES / NO
/-	well # 1 - note loca for	not spring - DTW in	well is above
References Use	ed:		

1N-9 state engineer, salem, oregon 97510 C - 2 1970 STATE OF OREGON STATE engineer, salem, oregon 97510 C - 2 1970 (Flease type or print) filed with the E OF OREGON State Permit No. within 30 days from the das TATE ENGINEER type or print)
of well completion.
SALEM SALEM. OREGON (10) LOCATION OF WELL: (1) OWNER: County Nariom NameTed Finlay Driller's well number AddresRt 3,Silverton,Oreg 1/4 Section T. Rearing and distance from section or subdivision corner (2) TYPE OF WORK (check): T. 7.S. =-R.1.W Deepening [Reconditioning [New Well Abandon | If abandonment, describe material and procedure in Item 12. (11) WATER LEVEL: Completed well. (3) TYPE OF WELL: (4) PROPOSED USE (check): Depth at which water was first found 757 Rotary Driven 🗆 Static level 90 Domestic 😿 Industrial 🗌 Municipal 🗍 ft. below land surface. Date1/12/70 Cable П Jetted ō Irrigation | Test Well | Other Dug, Bored Artesian pressure lbs, per square inch. Date CASING INSTALLED: Threaded | Welded | # tt to __20___ ft. Gage, 250. Depth drilled 191 " Diam. from ft. Depth of completed well 191 __ ft. to _____ ft. Gage ... Formation: Describe color, texture, grain size and structure of materials; ... ft. to ft. Gage .. and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata. PERFORATIONS: Perforated? [] Yes P No. SWI. MATERIAL. From To Type of perforator used Size of perforations in. by Top Soil red Clay red perforations from H. basalt grey 4 74 perforations from __ ft. to ... H. claystone white 74 perforations from ft. to ... 82 Hi basalt grev 82 151 (7) SCREENS: Well screen installed? | Yes | JeNo M. weathered basalt brnW.R. 1.51 159 Manufacturer's Name H. basalt grey seamy W. H. 150 191 Туре .. Model No. Diam. Slot size Set from ft. to ... Slot size Set from . . ft. to .. Drawdown is amount water level is lowered below static level (8) WELL TESTS: Was a pump test made? [] Yes No If yes, by whom? Yleld: gal./min. with ft. drawdown after hrs. AIT Bailer test gal./min. with ft. drawdown after hrs. 11/12/70 perature of water Depth artesian flow encountered 19 Completed/12/70 Work started Date well drilling machine moved off of well (9) CONSTRUCTION: Drilling Machine Operator's Certification: Well seal-Material used cement& bentonite. This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief Well sealed from land surface to 20.... ft Diameter of well bore to bottom of seal10... [Signe Den Zan Diameter of well bore below seal 6 Drilling Machine Operator's License No. 322. Number of sacks of bentonite used in well seal Brand name of bentonite National Water Well Contractor's Certification: Number of pounds of bentonite per 100 gallons This well was drilled under my jurisdiction and this report is of water approx 200 _ lbs./100 gals. true to the best of my knowledge and belief.

Name R. tadelia Sons Was a drive shoe used? [] Yes X No Plugs ____ Size: location ___ Did any strata contain unusable water?

Yes X No (Type or print) Silverton Oregorpan Address Type of water? depth of strata Method of sealing strata off Was well gravel packed? ☐ Yes → No Size of gravel: ... Contractor's License No. 296 Datel 1/20/70 Gravel placed from (USE ADDITIONAL SHEETS IF NECESSARY) EP*45656-119

E C E | WATER WELL REPORT

NOTICE TO WATER WELL CONTRACTOR The original and first copy

of this report are to be

RECEIVED Well#1

CON T		JIARI CARDY				
	(9) LOCATION OF WELL by legal description:					
		Latitude				
07391	-				. WM.	
97301				.,		
handonment				_	WY	
			UL UNO	CAPE I	н	
7						
	184 ft. belo	w land surface.	D	ate 8-2	6-98	
	Artesian pressure		nch. D	ate		
()	11) WATER BEARIN	NG ZONES:				
	Senth at which water mea-	first found 89				
	Solver or Amirch Assot Ass	TEST TOURS				
	From	То	Estimated	Flow Rate	SWL	
	89	94	-		N/A	
r peendo	143	148	D.	m.	91'	
sacks			J-g-D	m.	91'	
	307	362	35g.p.	m.	184	
		DEC 0 9 10	98			
ID OR		DUATED DECOLIDE	e nem			
J- U"	Ground	SALEM, OREC	ON			
			From	To	SWL	
		ULDERS	0	3		
1 -			3	7		
				11		
	BASALT GREY V		11	26		
	DACATE CDDV		20	20	-	
				29		
	HADAIII WAEL D		7.9	41		
	CLAY GREY BRN		41	52		
	BASALT GREY V		1.52	63		
	CLAY BROWN	7070 000	63	65		
				-		
-			-			
			_			
				94		
	BASALT GREY B	RN. SOME VEST				
	CULES MED-SOF	C WEATHERED.		107		
	SOME	FRACTURES		6.00	cont	
				0-98	cont'	
				ation or also		
Time	of this well is in complian	ce with Oregon water sup	ply well co	nstruction st	andards.	
1 hr.	Bud perior.					
	Melalia	OF 97038/	WWC Num			
	MULLIC				7 / 7 / 7 / 7 / 7	
Si	igner Harry	B. sendante		Date 8-	31-98	
	(bonded) Water Well Co	distruction Certification:		-		
	(bonded) Water Well Co	intruffer Certification: for the construction, alter-	ation, or abs	andonment v	vork	
	op7381 condonment coll 366 n. r pende sacks ags D D E Threeded D D D Coll 100 D Coll 200 D C	(9) LOCATION OF W. Coversty MARION Township 7S Section 9 Tax Lot 200 Location Street Address of Well SILVETON (10) STATIC WATER 184 ft. belo Artesian pressure (11) WATER BEARIN Belowing Threaded CLAY RED BASALT GREY H BASALT GREY H BASALT GREY W CLAY GREY BRN BASALT GREY W BASALT GREY W CLAY GREY BRN BASALT GREY W BASALT GREY W CLAY GREY BRN BASALT GREY W CLAY GREY BRN BASALT GREY W CLAY GREY BRN BASALT GREY W BASALT GREY BRN BASALT GREY B	START CARD 1 1 1 1 1 1 1 1 1	START CARD * 111459 START CARD * 11459 (9) LOCATION OF WELL by legal description: County MARION Latitude Lon Township 7S N or S Range 1W Section 9 A/E 1/4 SE Tax Lot 200 Lot Block Su Street Address of Well (or nearest address) 3408 CAS STLVETON, OR 97381 (10) STATIC WATER LEVEL: 184 ft. below land surface. Artesian pressure lib. per square inch. D (11) WATER BEARING ZONES: Depth at which water was first found 89 143 148 148 307 362 35g. D 148 307 36	START CARD # 111459 START CARD # 11459 (9) LOCATION OF WELL by legal description: County MARION Latitude Longitude Township 7S N or S Range IW E or W Section 9 A/E 1/4 SE 1/4 Tax Lot 2(0) Lot Block Subdivision Street Address of Well (or nearest address) 3408 CASCADE H STLVETON, OR 97381 (10) STATIC WATER LEVEL: 18A ft. below land surface. Artesian pressure Ib. per square inch. Date 8-2 Artesian pressure Ib. per square inch. Date 8-2 (11) WATER BEARING ZONES: Depth at which water was first found 89 143 148 RECEIVED D. m. 307 362 35g.p. m. 308 148 RECEIVED D. m. 307 362 35g.p. m. 308 148 SALT RED GREY DECOMPOSED 7 11 BASALT GREY WERY WEATHERED 11 26 CLAY RED 8 BOULDERS 0 3 7 BASALT GREY HARD 26 29 BASALT GREY HARD 26 29 BASALT GREY HARD 26 29 BASALT GREY BRN RED VERY 29 WEATHERED 41 52 BASALT GREY WESIC. SOFT BR 65 68 BASALT GREY VESIC WEATH BR 52 63 CLAY BROWN BASALT GREY BRN FRACT WHEATH 68 75 CLAY GREY BRN GRITTY SOFT 41 52 BASALT GREY BRN FRACT WHEATH 68 75 CLAY GREY BRN BROWN GRITTY 75 81 CLAY GREY BRN SOME VEST 94 CULLES MED SOME VEST 94 CULLES MED SOME VEST 94 CULLES MED SOME FRACTURES Completed 8-26-98 (unbonded) Water Well Conservacion or about the completion of this well at no completion water confidence of the completion of this well at no completion water confidence of the completion of this well at no completion water confidence of the completion of this well at no completion water confidence of the completion water confidence of the completion of the completion of the co	

ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER



36728 S. Kropf Rd., Molalla, OR 97038 • Phone: (503) 829-2526 FAX (503) 829-7514

TIM	&	SAL	RAF	I PI	ETERS
212	RO	OCK	S	Γ.	
SIL	Æ]	RTON	٧,	OR	97381

MARION T7S R1W SEC 9 NE SEL TAX LOT# 200 3408 CASCADE HWY. SILVERTON, OR 97381

MATERIAL:	FROM:	TO:
CONT'D. FROM PREVIOUS PAGE		
BASALT GREY BROWN MICRO FRACTURED MED.	107	143
BASALT MULTI-COLORED VESICULAR SOFT CLAYEY	143	148
BASALT GREY RED VESICULAR MED. FRACTURED	148	157
BASALT GREY HARD	157	163
BASALT GREY HARD FRACTURED	163	171
BASALT BLACK HARD	171	183
BASALT GREY HARD	183	199
BASALT GREY HARD FRACTURED WITH GREEN STAINING ON JOINTS	199	203
BASALT GREY HARD WITH INTERMEDIATE FRACTURES	203	307
BASALT TAN BROWN WHITE GREY VESICULAR SOFT	307	318
BASALT GREY BROWN FRACTURED WEATHERED	318	332
BASALT GREY FRACTURED WITH GREEN STAINING ON JOINTS	332	346
BASALT GREY BROKEN	346	349
BASALT GREY FRACTURED WITH BROWN WEATHERING ON JOINTS	349	362
BASALT GREY FRACTURED WITH GREEN STAINING ON JOINTS	362	366

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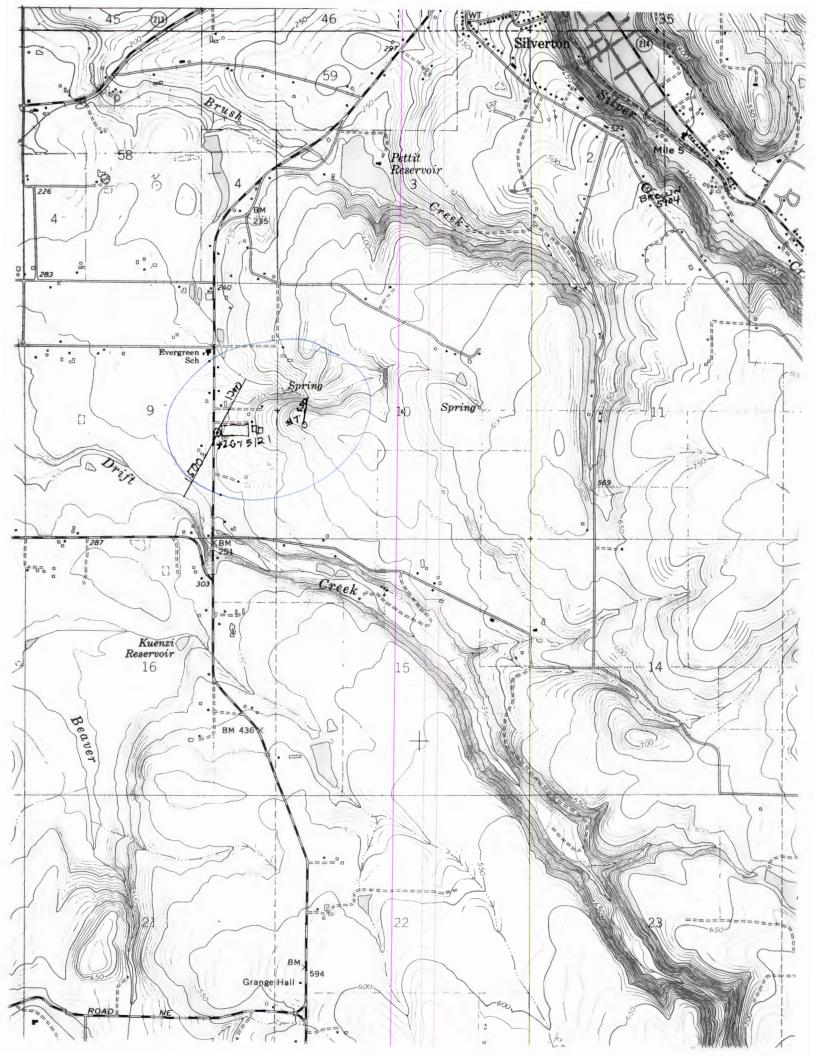
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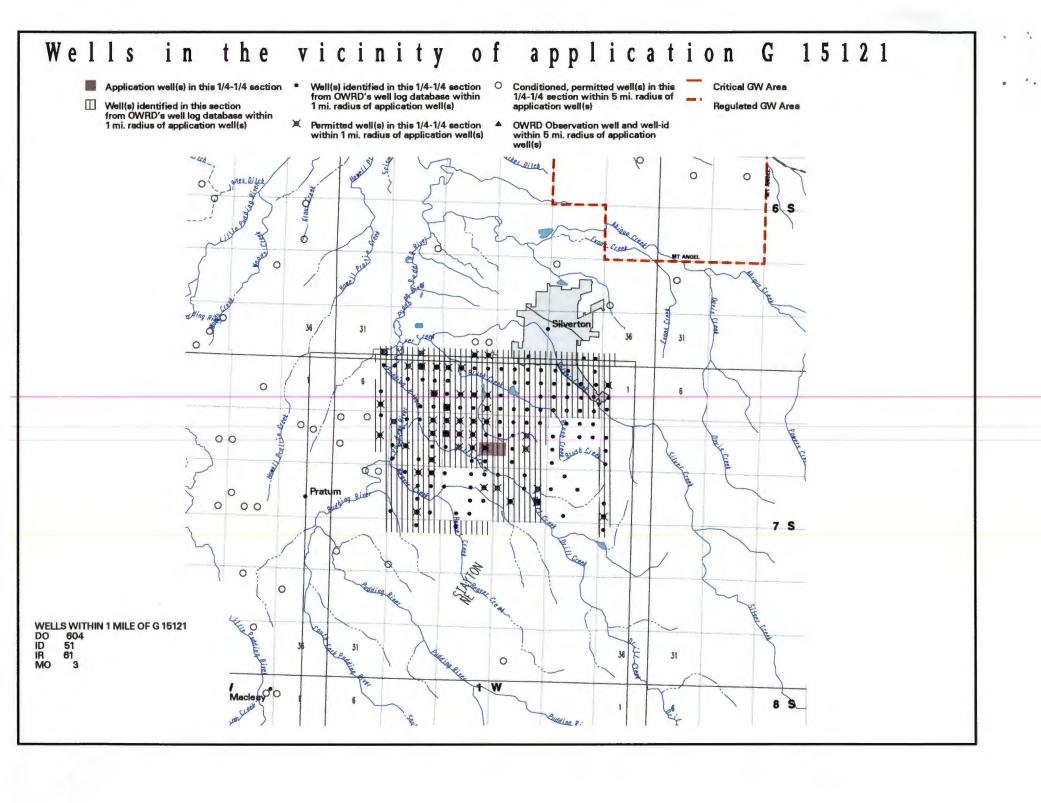
WATER RESOURCES DEPT. SALEM, OREGON RECEIVED

SEP 0 1 1998

WATER RESOURCES DEPT. SALEM, OREGON

? =





\$RECNO	APP	LICATION	PER	MIT	LOC-QQ				USE	RATE	DIV-UNITS
1	G	12243	G		6.00S					0.7800	C
2	G	10938	G	10141	6.00S	1	. 00W	32SWSE	IR	0.3100	C
3	G	4853	G	4569	6.00S	1	. 00W:	33SWSE	IR	1.0300	C
3	G	4853	G	4569	6.00S	1	. 00W	33SWSE	IR	1.0500	C
3	G	10435	G	9608	6.00S 6.00S 6.00S 6.00S	1	. 00W:	33SWSE	IS	0.2300	C
4	G	756	G	654	6.00S	1	. 00W	33SESE	IR	0.1100	C
4	G	11595	G	10671	6.00S	1	. 00W	33SESE	IR	0.7200	
4	G	11727	G	10813	6.00S	1	. OOW	33SESE	IR	0 2000	C
4	G	11727	G	10813	6.00S	1	. OOW:	33SESE	IR	0.8300	C
5	G	11471	G	10584	7.005	1	. OOW	5NENW	IR	0.0700	C
6	G	12363	G	11370	7.005	1	. OOW	5NWNE	NU	0.8300 0.0700 3.1600 0.5800	C
7	G	5484	G	5388	7.008	1	WOO.	5NENE	IR	0.5800	C
7	G	7797	G	7232	7.008	1	WOO.	5NENE	IR	0.6400	C
8	GR	2755	GR	2605	7.005	1	WOO.	4NWNW	IR	132.0000	G
9	G	6544	G	6149	7.005	1	WOO.	4NENW	IR	0.0100	
10	G	13064	G	12271	7.008	1	WOO.	1SWNW	IC	250.0000	
11	G	12364	G	11258	7.005	1	MOO	5NESE	TC	2.1000	
11	G	13261	G	12146	7 005	1	MOO	5NESE	TR		
12	G	13261	G	12146						0.9400	
12	G	13197	G	12294						0.5100	
12	G	13197	G	12294						0.5400	
13	G	13261	G	12146						0.9400	
13	G	13197	G	12294	7.005	1	OOW	4NWSE	TD	0.5100	
13	G	13197	G	12294				4NWSE			
14	GR	2178	GR	2087				4NESE			
15		401		278				6SESE		0.2300	
15	G	1221	G					6SESE			
	G		G	967							
15	G	5531	G	5416						0.3800	
16	G	12191	G	11132				4SWSW			
17	G	11648	G	10725						0.8000	
18	G	11629	G	10722						0.8800	
18	G	12280	G	11188				8NWNW			
19	G	1844	G	1687						0.2400	
20	G	8972		8415						0.1000	
21	G			10596						0.4900	
21	G		G		7.00S					0.5000	
21	G		G	11276				9NENW		0.7500	
22	G		G	1060				9NWNE		0.0100	
22	GR		GR	4103				9NWNE		100.0000	
23	G		G	3410				9NENE		0.1000	
23	G		G	3410				9NENE		0.2700	
23	G		G	3410				9NENE		0.3400	
23	G		G	11501				9NENE		0.1800	
23	GR		GR	1018				9NENE		45.0000	
24	G	10064	G	9152				7SENE		0.1800	
25	G		G	6173				8SENE	IR	0.4600	C
26	G		G	11737				9SWNW	IC	360.0000	
27	G			4533				9SENW		0.3300	
27	G		G	5790				9SENW		0.1900	
27	G		G	7071				9SENW		0.1400	
28	G		G	6039				9SWNE		0.0830	
28	G		G	6039				9SWNE		0.1200	
28	G		G	10754				9SWNE		28.0000	
29	G		G	2948				LOSWNE		0.2400	
30	G		G	3881				8NESW		1.2700	
30	G	4126	G	3881	7.00S	1	WOO.	8NESW	IR	1.3200	C

30	G	5299	G	5130	7.00S	1.00W 8NESW	IS	0.0900	C
30	G	9734	G	8956	7.00S	1.00W 8NESW	IS	0.3100	C
30	G	11316	G	10440	7.00S	1.00W 8NESW	IR	0.2500	C
30	G	13327	G	11847	7.00S	1.00W 8NESW	IR	0.0500	C
31	G	7146	G	6698	7.00S	1.00W 9NESW	IS	0.2800	C
32	G	5296	G	5128	7.00S	1.00W 9NWSE	IR	0.0200	C
32	G	13427	G	12410	7.00S	1.00W 9NWSE	IR	0.6100	C
33	G	2661	G	2467	7.00S	1.00W 9NESE	IR	0.0900	C
33	G	2661	G	2467	7.00S	1.00W 9NESE	IR	0.1200	C
34	G	10696	G	9788	7.00S	1.00W10NWSE	IR	0.7100	C
35	G	11434	G	10533	7.00S	1.00W 8SESE	IS	0.1800	C
35	G	11476	G	10614	7.00S	1.00W 8SESE	IR	0.2500	C
35	GR	30	GR	26	7.00S	1.00W 8SESE	IR	72.0000	G
36	G	7905	G	7308	7.00S	1.00W17NWNE	IR	0.5100	C
37	G	2665	G	2471	7.00S	1.00W17NENE	IR	0.3300	C
37	G	4149	G	3901	7.00S	1.00W17NENE	IR	0.2000	C
38	GR	389	GR	376	7.00S	1.00W16SENE	IR	150.0000	G
39	G	9608	G	8830	7.00S	1.00W15SWNW	IR	1.0000	C
40	G	7462	G	6951	7.00S	1.00W15SENE	IR	0.0800	C
41	G	9027	G	8419	7.00S	1.00W15NESW	IR	0.9500	C
41	G	9027	G	8419	7.00S	1.00W15NESW	IS	0.2900	C
42	G	12506	G	11645	7.00S	1.00W15NESE	IR	0.1750	C
43	G	13982	G	12918	7.00S	1.00W17SWSE	IR	0.2200	C
43	G	13982	G	12918	7.00S	1.00W17SWSE	IR	0.8000	C
44	G	8887	G	8282	7.00S	1.00W13SWSW	IR	0.8400	C
			++++	*****				+++++	

CONDITIONED WELLS WITHIN 5 MILES OF APPLICATION G 15121

\$RECNO	APP	LICATION	PER	MIT	LOC-QQ		CONDITION-CODE
1	G	13285	G	12468	6.00S	2.00W15SESW	7DG
1	G	13285	G	12468	6.00S	2.00W15SESW	7DR
2	G	13285	G	12468	6.00S	2.00W22NWNE	7DG
2	G	13285	G	12468	6.00S	2.00W22NWNE	7DR
3	G	13161	G	12083	6.00S	2.00W24NENW	4IG
3	G	13161	G	12083	6.00S	2.00W24NENW	4IR
4	G	12703	G	11655	6.00S	2.00W24SESW	4GG
4	GR	217	GR	273	6.00S	2.00W24SESW	
5	G	12240	G	11644	6.00S	2.00W26SENE	4IG
5	G	12240	G	11644	6.00S	2.00W26SENE	4IR
6	G	12217	G	11670	6.00S	2.00W34SENE	4GG
7	G	12217	G	11670	6.00S	2.00W34NWSE	4GG
8	G	12217	G	11670	6.00S	2.00W34SESW	4GG
9	G	12091	G	12209	6.00S	1.00W13NWNE	7BG
9	G	12091	G	12209	6.00S	1.00W13NWNE	7BR
9	G	12091	G	12209	6.00S	1.00W13NWNE	7IG
9	G	12091	G	12209		1.00W13NWNE	7IR
10	G	12962	G	12049		1.00W20SESE	4 KG
11	G	13147	G	11844	6.00S	1.00W26NWNW	4IG
11	G	13147	G	11844		1.00W26NWNW	4LG
12	G	13008	G	12110		1.00W25SWSW	7DG
12	G	13008	G	12110		1.00W25SWSW	7DR
13	G	12206	G	11420		1.00W33NWSE	6C
14	G	12206	G	11420		1.00W33NESE	6C
. 14	G	12206	G	11420		1.00W33NESE	6C
15	G	12243	G	11474		1.00W31SESE	4E
15	G	12243	G	11474		1.00W31SESE	5A
16	G	12141	G	12009		1.00E18SWNE	
16	G	12141	G	12009	6.00S	1.00E18SWNE	7IG

16						
16	16	C	12141	C	12000	6 OOG 1 OOE1 SCHNE TE
17						
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18	17		12141		12009	
18	17	G	12141	G	12009	6.00S 1.00E17SWNE 7IR
18	18		12909		11997	6.00S 1.00E30SENW 7EG
19 G 12305 G 11755 7.00S 2.00W 2NWSE 5AB 20 G 12576 G 11696 7.00S 2.00W12SENW 4GG 21 G 12062 G 11159 7.00S 2.00W12SENW 4E 22 G 12306 G 11725 7.00S 2.00W10NESE 3BW 22 G 12306 G 11725 7.00S 2.00W10NESE 3CW 23 G 12306 G 11725 7.00S 2.00W10NESE 3CW 24 G 13454 G 11804 7.00S 2.00W14NWSW 4KG 24 G 13454 G 11804 7.00S 2.00W14NWSW 4KG 24 G 13454 G 11804 7.00S 2.00W14NWSW 4LW 24 G 12307 G 12340 7.00S 2.00W14NWSW 4LW 24 G 12307 G 12340 7.00S 2.00W14NWSW 25 G 13454 G 11804 7.00S 2.00W14NWSW 26 G 13454 G 11804 7.00S 2.00W14NWSW 27 G 13454 G 11804 7.00S 2.00W15SESE 4KG 25 G 13454 G 11804 7.00S 2.00W15SESE 4KG 25 G 13454 G 11804 7.00S 2.00W15SESE 4KG 26 G 13454 G 11804 7.00S 2.00W15SESE 4KG 27 G 13454 G 11804 7.00S 2.00W14SESW 4KG 26 G 13454 G 11804 7.00S 2.00W14SESW 4KG 27 G 13454 G 11804 7.00S 2.00W14SESW 4KG 28 G 13454 G 11804 7.00S 2.00W14SESW 4KG 29 G 13454 G 11804 7.00S 2.00W14SESW 4KG 20 G 13454 G 11804 7.00S 2.00W14SESW 4KG 21 G 13454 G 11804 7.00S 2.00W14SESW 4KG 22 G 13454 G 11804 7.00S 2.00W14SESW 4KG 23 G 13454 G 11804 7.00S 2.00W14SESW 4KG 24 G 13454 G 11804 7.00S 2.00W14SESW 4KG 25 G 13455 G 11804 7.00S 2.00W14SESW 4KG 26 G 13454 G 11804 7.00S 2.00W14SESW 4KG 27 G 13454 G 11804 7.00S 2.00W14SESW 4KG 28 G 12261 G 11274 7.00S 2.00W14SWSE 4KG 29 G 12250 G 11668 7.00S 2.00W26NENW 4E 28 G 12261 G 11274 7.00S 2.00W26NENW 4E 29 G 12250 G 11668 7.00S 2.00W25NENW 4E 30 G 11993 G 11119 7.00S 2.00W27NWSE 4E 31 G 12800 G 11668 7.00S 2.00W27NWSE 4E 31 G 12800 G 11668 7.00S 2.00W27NWSE 4E 31 G 12800 G 11668 7.00S 2.00W27SESW 4GG 31 GR 2042 GR 1968 7.00S 2.00W27SESW 4GG 31 GR 2042 GR 1968 7.00S 2.00W27SESW 4GG 31 GR 2042 GR 1968 7.00S 2.00W27NWSE 4E 31 G 12800 G 11668 7.00S 1.00W 7NWNE 7DG 31 GR 2042 GR 1988 7.00S 1.00W 7NWNE 4E 34 G 12364 G 11244 7.00S 1.00W 7NWNE 4E 35 G 1242 G 11448 7.00S 1.00W 7NWNE 7DG 37 G 13210 G 12149 7.00S 1.00W 7NWNE 4E 38 G 12878 G 11737 7.00S 1.00W 7NWNE 4E 39 G 12365 G 11259 7.00S						
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41 G 12064 G 11120 7.00S 1.00W18NENE 4E						
42 G 12506 G 11645 7.00S 1.00W15NESE 4EG						
	42	G	12506	G	11645	7.00S 1.00W15NESE 4EG

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42	G	12506	G	11645	7.00S 1.00W15NESE 4EW
43	G	12150	G	11157	7.00S 1.00W19NWSW 4E
43	GR	121	GR	112	7.00S 1.00W19NWSW
44	G	12085	G	11197	7.00S 1.00W20SWSW 4E
45	G	12855	G	11733	7.00S 1.00W34NESW 4GG
45	G	12855	G	11733	7.00S 1.00W34NESW 4GG
46	G	13301	G	12086	8.00S 2.00W 2SENE 7BG
46	G	13301	G	12086	8.00S 2.00W 2SENE 7BR
46	G	13301	G	12086	8.00S 2.00W 2SENE 7DG
46	G	13301	G	12086	8.00S 2.00W 2SENE 7DR
47	G	12234	G	11350	8.00S 2.00W 1SWNW 4E
	**	*****	****	*****	********

APPLICATION G 15121 FALLS WITHIN THESE QUAD(S)

STAYTON NE

The following OWRD Groundwater Management Areas are within the map extent:

\$RECNO NAME1 1 MT ANGEL NAME2

SUB-AREA STATUS

LIMI

	Tracking	onditions Slip
Grou	ndwater/Hyd	rology Section
FILE ##	6-1512	1
ROUTED	TO: _W	R,
TOUMEUN	0.4	,
RANGE-SI	ECTION: _/S	/1W-9410
	IS ATTACHED?	Vayes [] no

ME	мо							fpril	27	, 200_	0		
TO		App	lication	ı G/	512		=				- -		
FRC	M	GW	: Mo	uc a	Mode	1)	_						
SUB	JECT	Scen	ic Wat	erway l	nterfe	rence E	valuati	ion					
	Yes	The	source	of appro	priation	n is with	nin or a	bove a S	Scenic V	Waterwa	ay		
	Yes No	Use	the Sce	nic Wat	erway (concitio	n (Con	dition 7.	ŋ.				
PRE	PONDE										nt is true) derance o	f
1_	J	surfa	ace wat		neces	sary to	maintai	n the fr	ee-flow	ing clha	aracter o	educe the	
	<u>}</u>			1				,					
FLC	W RED	UCTIO	ON: <i>(To</i>	be fille	d out or	nly ij <u>Pr</u>	eponde	rance o	f Evi <mark>d</mark> er	nce box	is not c	hecked)	
Wat		y the fo	ollowing							onsum ı	otive use	Scenie by which	
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	

STATE OF OREGON

WATER SUPPLY WELL REPORT

Westerberg Drilling, Inc. 36728 S. Kropf Rd. Molalla, OR 97038

Well	#2 Redril	led
W	Redril	lea

WELL I.D. # L. 56282

(as required by ORS 53			43- 1-4-					START CAR) # 149453		
Instructions for comp	-						I to a contract of				
(1) LAND OWNER Name TIM & SA		סמסכ	Well Nun	nber		was en 4e 1	(9) LOCATION O	WELL by legal	description:		
								NLatriude			
Address 3408 CAS						1	Township /S	N or S Rang	e IW	E or W.	WM.
City SILVERTO		State (JK	Zip (9/38.		Section 9	NE 1/4	<u>2F</u> 1	74	
(2) TYPE OF WOR							Tax Lot 200	LoiBlo	ckS	antivision .	
New Well XXDeepe	ning XIX Alu	nation (repair	r/recondition	on). 🗀 Alba	indonin	ent	Street Address of	Well (or nearest addres	3408 CA	SCADE I	HWY N
(3) DRILL METHO	D:						+		SILVERT	ON, OR	9738
XX Rotary Air [] Rota	ry Mud 🔲 (Cable GA	uger				(10) STATIC WAT				
Other								elow land surface.		Date 11-	6-02
(4) PROPOSED US	F:						Artesian pressure	lh. per			
XX Domestic		dustrial XX	Irrigation	1			(11) WATER BEA			-	
Thermal Inject							(11) WIKE EAR DEIN		1000		
(5) BORE HOLE C							Depth at which water	was first found	3031		
Special Construction ap			pth of Cor	impleted We	:u326	fi.	From	To	Estimated F	June Pare	SWL
Explosives used TYes							3031	3261			+
HOLE		SEAL					303	320	130	of the	56.2
Diameter From To	Materia	t From	To	Sacks or po	ounds					- 1 e s 7 e e e é tos e e e tombigos	
									+		+
10" 0 199	5 Cemer	at 0	199.5	_71_sa	cks.						+
6" 199.5 32	5	_							<u> </u>		1
			1				(12) WELL LOG:				
How was seal placed:							Gro	and Elevation			
Other							Mate	cial	From	To	SWL
Backfill placed from											- 3111
Gravel placed from		fi.	Size of	gravel			BASALT BLACK			1	
(6) CASING/LINER							BASALT BLK M			290	
	m To G	auge Steel	Plastic		Threade	ed	BASALT GREY		290	302	
Casing: 6" +	1 199.5			KX	(.)		BASALT GREY		302	305	-
		X					BASALT GRY &		305	310	-
		0			Ð		BASALT BLACK		310		-
NONE							POROUS HARD	ER		326	-
Liner: NONE				0	C 3						-
Orient Character A Ciliani	4. 680	Li Je Claiene					ORIGINAL CAS				-
Drive Shoe used [] Inst Final location of shoe(s	199	de la rione					AND NEW CAST	NG INSTALL	D TO SEAL	OFF	-
(7) PERFORATION					-		SHALLOW WATE	R BEARING 2	ONE @ 151	1	
Perforations	Method_1										
☐ Screens	Туре		Man	erial			ORIGINAL WEL		2		
Sic	. ,		Tele/pip				original dep	th 191'			
From To six	e Number	Diameter	size	Casing	1. n	er it	static water	level pric	r to deer	ening	94.5
			ļ	_ 0		.)	producing 7	gpm from 15	11'		
]					
				[])					
			J	_ ()		1					
(8) WELL TESTS:	Minimum	tootion ties	u in 1 h			-,	Date stanco 11-2	-02 Co	mpieted 11-6	5-02	
(a) ALEYTE TEN 12:	Massermans		16 15 1/ 18		wing		(unbonded) Water We				
☐ Primp ☐	Bailer	XX Air		Ane	sian			k I performed on the		ranon or ab	andon-
Yield gal/min D	rawdown	Drill st	em at	7	lime		ment of this well is in c	iniphance with Orego	at water supply w	ell constnict	ion
130	N/A	32	6.		l hr.		standards Materibis use				
						1000111	knowledge and belief.	2017	WWC NU	nber 135	8
							Signed Dia	13 117	26-		6-02
110	56°		43.				(bonded) Water Well (onstructor Cartific	tion:		
Temperature of water_		Depth Artesi						ly for the construction		bandonment	WATE
Was a water analysis do		es By who			oo little		performed on this well	luring the construction	n dates reported a	boye. All we	wk
Did any strata contain w							performed daming this ti				
Depth of strata: OR FC	ENAL WA	TER @	151 t			*****	construction standards		WWGNu		
DEMIN OF RUSHIN.					1		121	112.47			~ ~ ~

