STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)

RECEIVE	Ipoly ?	/ 35/	13w,	/32	ac
JUL -7 1989	1140	SC #	10670		

(as required by other			OFFICE TO 1	1 .1			
1) OWNER: Well Number:	<i>W</i> AT	(9) LOCATION	OF WELL by le	gal desc	eriptio	on:	,
Name Perrydale Domestic Water Assoc.		SALEM OPTIMO	A Latitude	Lo	ngitude .		
Address 11475 W. Perrydale Rd.		Township 6S	N or S, Range			E or W, V	VM.
City Amity State OR Zip	97101	Section 32	SW14.	NE	1/4		
(2) TYPE OF WORK:		Tax Lot _302	_ LotBlock		_Subdiv	ision	· · · · · · · · · · · · · · · · · · ·
		Street Address of W	ell (or nearest address)	n/a			
New Well Ed Deepen 100001111111	<u> </u>						
(3) DRILL METHOD		(10) STATIC W	ATER LEVEL:				
I Rotary Air ☐ Rotary Mud ☐ Cable		70 0	below land surface,		Date (5-15-	89.
Other			below land surface, lb. per squ		Date _		
(4) PROPOSED USE:	. [Date _		
Domestic Community Industrial Irrigation		(11) WATER B	EARING ZONE	S:			
Thermal Injection Other Test hole		Donth at which water wa	s first found			-	
BORE HOLE CONSTRUCTION:	440		То	Estimat	ted Flow	Rate	SWL
Special Construction approval Yes No Depth of Completed We	11 <u>440</u> ft.	From				-	70
Yes No Like	1	360	390	60			<u> </u>
Explosives used Type Amount							
HOLE SEAL	Amount	11114	575	100	de .		7
ter From 10	ks or pounds Sacks		<u> </u>	100			
16 0 100 000000000000000000000000000000		(12) WELL LO	G: Ground elevat	ion			
	35 sacks		and the second second second		From	То	SWL
12" 323 30 Cement 323 30 12		Fine black s			95	105	8'
4		Soft brown o	and lay/streaks o	f	105		
was seal placed: Method A B EC D E						120	
Other			oon alaw		120	$\frac{120}{144}$	
Backtin placed from	'	Soft blue gr	een clay	-	144	165	
Gravel placed fromft to ft. Size of gravel		Clay green m	ed. hard		165	171	
(6) CASING/LINER:		Clay hard gr	ey ==		171	$\frac{175}{176}$	
Diameter From To Gauge Steel Plastic Weld		Clay soft Si	ity brown		176	187	
Casing: 8" +1 400 .250		Clay hard st	reky drey		187	189	
		Clay med. br	own			191	
		Clay hard st	cicky grey		189	737	
		Clay med. si	.1ty brown w/	green	191	196	
Liner:		marble sedin	ents -		100		_
		Clay soft br	own/brn. snds	stn set	196	198	
nal location of shoe(s)		Wood			198	199	
(7) PERFORATIONS/SCREENS:			n/brn. sndstr		199	204	1
Perforations Method air perf.		Clay med. bi	cown silty	- , - 	204	207 211	+
Screens Type Material		Clay hard st	cicky brown		207		
Slot Tele/pipe			cn/grn marine	sed.	211	212	¬ -
	sing Liner	Clay med. b	m silty		212	214	
	3t. □		rn/brn sndstn	sed.	214	216	
		Sndstn soft		*.	216	231	
		Clay sticky	brown		231	241	+
			ONTINUED -	-	7 1	000	
		Date started 6-/-	§9 Co	mpleted	(0-12	7.89	
		(unbonded) Weter	r Well Constructor (ertificat	ion:		
(8) WELL TESTS: Minimum testing time is 1 h	our	I contifu that	the work I nerformed	on the co	nstruct	ion, alte	ration
	riowing	abandonment of th	is well is in complia	nce with	Oregon	well co:	nstruci
🗵 Pump 🗌 Bailer 🔲 Air 📗	Artesian		s used and information	1 reported	adove a	re true i	о шу і
Yield gal/min Drawdown Drill stem at	Time	knowledge and belie	ı. -	, v	VWC N	ımber _	
	1 hr.	Signed Chock	- Dan-John	Kadeli I	ate	6-36-	89
See Attached Sheet							
		(bonded) Water W	Vell Constructor Cer	tification	1:	*	J.
Double Astonian Plans Four	ınd	I accent respon	nsihility for the const	ruction, al	teration	, or aba	ndonn ahove
Temperature of water Depth Artesian Flow Fou	work performed on	this well during the co	in compl	iance v	vith Or	egon	
		construction stands	during this time is and the control of the control	ue to the	best of 1	ny knoy	vledge
Did any strata contain water not suitable for intended use? Too lit	LUC	belief.	104	7	WWC N	umber 4	(4)
Salty Muddy Odor Colored Other	25	Signed	115	I	Date	,-30-	89_
Depth of strata:440 - 575			PINK C	OPY - CUS			9809C
THE STATE OF THE S	WOLLIAV	COPY - CONSTRUCTOR	t PINK C	OFI-UUS	TOWING		20000

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POLK

JUL -7 1989

RECEIVED

*		/	,
		ŚC#	10670

(4) OHIVE	ANTIOGATION OF WELL by legal description:
(I) OWINER.	SAIEM, OREGON Latitude Longitude
Name Perrydale Domestic Water Association	Township Nor S, Range E or W, WM.
City State Zip	Section ¼¼
	Tax Lot Lot Block Subdivision
(2) TYPE OF WORK:	Street Address of Well (or nearest address)
New Well Deepen Recondition Abandon	Street Address of Well (of flearest address)
(3) DRILL METHOD	(10) CMADIC WADED LEVEL.
☐ Rotary Air ☐ Rotary Mud ☐ Cable	(10) STATIC WATER LEVEL:
Other	ft. below land surface. Date
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date
☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation	(11) WATER BEARING ZONES:
Thermal Injection Other	Depth at which water was first found
BORE HOLE CONSTRUCTION:	To Estimated Flow Rate SWL
Special Construction approval Yes No Depth of Completed Wellft	From 10 parameter 10 miles
Yes No	
HOLE SEAL Amount Justine From To Material From To sacks or pounds	
	(10) WELLIOC:
	(12) WELL LOG: Ground elevation
	Material From To SWL
	CONTINUATION
was seal placed: Method A B C D E	
Other	Sndstn brn sed/green marine 241
Backfill placed fromft. toft. Material	sediments 246
Gravel placed fromft. toft. Size of gravel	Clay brn hard sticky 246 249
(6) CASING/LINER:	Clay soft brn/sandstone black 249 252
Diameter From To Gauge Steel Plastic Welded Threaded	
Casing:	Sndstn sed soft black/sndstn 254
	black sediments 259
	Wood and small gravels 259 260
	Clay soft brn /small gravels 260
Liner:	soft brown clay w/streaks of
	gravel mix and brown sndstn
inal location of shoe(s)	sediments 286
(7) PERFORATIONS/SCREENS:	Clay sticky brn w/ streaks 286
Perforations Method	of brown gravels 291
Screens TypeMaterial	- -
Slot Tele/pipe	
From To size Number Diameter size Casing Liner	101/101/102
	CONTINUED
	Date started Completed
	- (unbonded) Water Well Constructor Certification:
(8) WELL TESTS: Minimum testing time is 1 hour Flowing	I certify that the work I performed on the construction, alteration, o abandonment of this well is in compliance with Oregon well construction
☐ Pump ☐ Bailer ☐ Air ☐ Artesian	abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my bes
Yield gal/min Drawdown Drill stem at Time	knowledge and belief.
Tield gat/min Drawdown Dimsecutor 1 hr.	WWC Number
1 hr.	Signed Date
	(bonded) Water Well Constructor Certification:
	Ttinitiate for the construction elteration or shandonmen
Temperature of water Depth Artesian Flow Found	 work performed on this well during the construction dates reported above. a
Was a water analysis done? Yes By whom	work performed during his time is in compliance with Oregon we construction standards. This report is true to the best of my knowledge an
Did any strata contain water not suitable for intended use? Too little	belief. WWC Number 2-23
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other	- 1 - 24 - 89
Depth of strata:	Signed Date Government of the State of the S

STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)

POUR HEGEIVED 65/3W/32ac
1142 CONTINUATION -7 1989 SC 10676

	TO THE TOTAL THE TANK				
(1) OWNER: Well Number:	(9) LOCATION OF WELL by legal description: Cought LEM. ORE CANGE. Longitude				
Address 11475 W. Perrydale Rd.	County Livi, Off GON Longitude Longitude Township Nors, Range E or W, WM.				
City Amity State OR Zip 97101	Township Nor S, Range	E or W, WM.			
	Section ¼	<u> ¼</u>			
(2) TYPE OF WORK:	Tax Lot Block	Subdivision			
□ New Well □ Deepen □ Recondition □ Abandon	Street Address of Well (or nearest address)				
(3) DRILL METHOD					
Rotary Air Rotary Mud Cable	(10) STATIC WATER LEVEL:				
	ft. below land surface.	Date			
(4) PROPOSED USE:	Artesian pressure lb. per square inch.	Date			
☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation	(11) WATER BEARING ZONES:				
Thermal Injection Other					
BORE HOLE CONSTRUCTION:	Depth at which water was first found				
Special Construction approval Yes No Depth of Completed Wellft.	From To Estim	ated Flow Rate SWL			
Yes No ☐ ☐ Explosives used ☐ ☐ Type Amount					
AND TOTAL					
HOLE SEAL Amount neter From To Material From To sacks or pounds					
acks of pounds					
	(12) WELL LOG: Ground elevation				
	Material	From To SWL			
	Soft brown clay w/green	10000			
was seal placed: Method A B C D E	marine sediment	291 305			
Other	Soft brown red clay	305 309			
Backfill placed fromft. toft. Material	Small brown pea gravel	309 311			
Gravel placed from ft. to ft. Size of gravel	Hard Rock	311 321			
(6) CASING/LINER:	Soft grey clay w/small				
Diameter From To Gauge Steel Plastic Welded Threaded	gravel streaks	321 331			
Casing:	Mix of large sandstone				
	sed. & small gravels	331 342			
	Hard black shale	342 353			
	Hard brown sandstone sedi.	353 357			
Liner:	Highly weathered grey basalt	357 386			
	Broken weathered basalt	386 440			
inal location of shoe(s)	Basalt green fractured	440 460			
(7) PERFORATIONS/SCREENS:	Rock brown fractured	460 539			
Perforations Method	Clay sticky blue	539 553			
Screens Type Material	Marine deposits grey	553 575			
Slot Tele/pipe From To size Number Diameter size Casing Liner					
	4				
	Date startedCompleted				
(8) WELL TESTS: Minimum testing time is 1 hour	(unbonded) Water Well Constructor Certification				
Flowing	I certify that the work I performed on the conabandonment of this well is in compliance with C	istruction, alteration, or			
☐ Pump ☐ Bailer ☐ Air ☐ Artesian	standards. Materials used and information reported a	above are true to my best			
Yield gal/min Drawdown Drill stem at Time	knowledge and belief.				
1 hr.		WC Number <u>1358</u>			
	Signed flyton De	ate			
	(bonded) Water Well Constructor Certification:				
I accept responsibility for the construction elteration or shandonment					
Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little Work performed on this well during the construction dates reported above. all work performed during the time is in compliance with Oregon well construction standards. The report is true to the best of my knowledge and					
Did any strata contain water not suitable for intended use? Too little	construction standards. This report is true to the be	est of my knowledge and			
□ Salty □ Muddy □ Odor □ Colored □ Other belief. WWO					
Depth of strata:		ate 630-89			