RECEIVED JACK 55479

STATE OF OREGON

JUN 2 7 2002

(as required by ORS 537.765) WATER RESOURCES DEPT. Instructions for completing this report are on the last page. Nhis form.	START CARD #123648				
(1) LAND OWNER Well Number 01	(9) LOCATION OF WELL by legal description:				
Name Rogue Aggregates, Inc. Address P.O. Box 4430	County Jackson Latitude Longitude				
Address P. O. BOX 7450 City Medford State OR Zip 97501	Township 39 N or S Range 02 E or W. WM. Section 1/4 SE 1/4				
	Section 05 NE 1/4 SE 1/4				
(2) TYPE OF WORK	Tax Lot 400 LotBlockSubdivision				
New Well Deepening Alteration (repair/recondition) Abandonment (3) DRILL METHOD:	Street Address of Well (or nearest address) 2110 Dead Indi Memorial Rd. (Quality Rock) Ashlar				
X Rotary Air Rotary Mud Cable Auger Other	(10) STATIC WATER LEVEL: 120 ft. below land surface. Date 5/8/0				9 /01
	Artesian pressure _		namana in ah		
(4) PROPOSED USE: XDomestic □ Community □ Industrial □ Irrigation	(11) WATER BEAR		square men	Date	
☐ Thermal ☐ Injection ☐ Livestock ☐ Other	1 ' '				
(5) BORE HOLE CONSTRUCTION:	Depth at which water v	vas first found	210'		
Special Construction approval Tyes No Depth of Completed Well 450t!	From To Estimated Flow Rate				SWI
Explosives used Yes No Type Amount Amount	210'	290'	150gpm		120
HOLE SEAL			1	<u> </u>	120
Diameter From To Material From To Acks or pounds 14" 0 39 Cement 0 39 14					
10 39 450	(12) WELL LOG:				
How was seal placed: Method $\square A$ $\square B$ $\square A$ $\square D$ $\square E$	1 ' '	nd Elevation			
Other					r
Backfill placed fromft. Material	Mater		From	To	SWI
Gravel placed fromft. toft. Size of gravel	brown broken sar	nd stane	0	20'	<u> </u>
6) CASING/LINER:	blue basalt		20'	651	
Diameter From To Gauge Steel Plastic Welded Threaded asing: 10" +1' 39' .250 🕅 🗆 💢	purple sandstone		65'	80'	
8" 0 450' .250 X	blue basalt & qu		<u>80'</u>	100'	
	red brown clayst		100'	105'	
			105'	110'	
iner:	<u>purple blue gree</u> blue basalt w/ c		2 110' 114'	114' 169'	
	blue purple grey			188'	
Orive Shoe used ☐ Inside ☐ Outside ☐ None	red purple green		188'	209	
Final location of shoe(s)	grey green brown conglomerate 209' 212'				
	green grey red 8		212'	2501	
Mathod Torch					
7) PERFORATIONS/SCREENS: EX Perforations Method Torch Screens Type Material		umie camaida	erate 250'	270'	
Screens Type Material	brown red grey purple green blu			270' 290'	
Screens Type Material Slot Tele/pipe From To size Number Diameter size Casing Liner	brown red grey p	e conglomerat			
Screens Type Material	brown red grey p purple green blu	ne conglomerat red cong.	e 270'	2901	
Screens Type	brown red grey purple green blue green purple green green purple green green purple green green purple green	e conglomerat red cong. ey blue cong. en conglomerat	270' 290' 340' 290'	290' 340' 360' 368'	
Screens Type	brown red grey purple green purple green green green green green purple green purple green purple green purple green purple green & qu	ne conglomeratived cong. Ey blue cong. En conglomerativerst Entra	270' 290' 340' 26 360' 368'	290' 340' 360'	
Screens Type	brown red grey purple green blue green purple green green purple green green purple green green purple green	ne conglomeratived cong. Ey blue cong. En conglomerativerst Entra	270' 290' 340' 290'	290' 340' 360' 368'	
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Slot Tele/pipe Size Number Diameter Size Casing Liner 200' 450' 4 200' 8 X	brown red grey p purple green blu grey blue green green purple gree grey purple gree purple grey & qu basalt & Red sir	ne conglomeratored cong. Ey blue cong. En conglomeratorets Inders Conglomeratorets Conglomeratorets Conglomeratorets	ze 270' 290' 340' ze 360' 368' 377' spleted 5/8/0	290' 340' 360' 368' 377' 398'	
Slot Tele/pipe Size Number Diameter Size Casing Liner	brown red grey purple green blue green purple green green green purple green purple green purple green basalt & Red sind Date started 5/8/02 (unbonded) Water Well I certify that the work	red cong. ey blue cong. en conglomerat arts nders Com Constructor Certifi	ze 270' 290' 340' ze 360' 368' 377' apleted 5/8/0 cation:	290¹ 340¹ 360¹ 368¹ 377¹ 398¹)2	ndon-
Screens Type	brown red grey purple green blue green purple green green green purple green purple green purple green purple green basalt & Red sind Date started 5/8/02 (unbonded) Water Well I certify that the work ment of this well is in control of this well is in control of the control of	red cong. ey blue cong. ey blue cong. en conglouerat arts nders Com Constructor Certifi 1 performed on the conpliance with Oregon	290' 290' 340' 29 360' 368' 377' apleted 5/8/0 cation: construction, alter	290¹ 340¹ 360¹ 368¹ 377¹ 398¹ 02	ın
Screens Type	brown red grey purple green blue green purple green green green purple green purple green purple green basalt & Red sind Date started 5/8/02 (unbonded) Water Well I certify that the work	red cong. ey blue cong. ey blue cong. en conglouerat arts nders Com Constructor Certifi 1 performed on the conpliance with Oregon	290' 290' 340' 29 360' 368' 377' apleted 5/8/0 cation: construction, alter	290¹ 340¹ 360¹ 368¹ 377¹ 398¹ 02	in
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Slot Size Number Diameter Size Casing Liner Size Value Size Number Diameter Size Casing Liner Size Cas	brown red grey purple green bluggrey blue green green green green green grey purple green grey purple grey & que basalt & Red sir Date started 5/8/02 (unbonded) Water Well I certify that the work ment of this well is in constandards. Materials used knowledge and belief. Signed	red cong. ey blue cong. ey blue cong. en conglouerat arts nders Com Constructor Certificat and information repo	290' 340' 290' 340' 29 360' 368' 377' spleted 5/8/0 cation: construction, alter www. Num 10 ion: a, alteration, or alter a, alteration, or alter	290¹ 340¹ 360¹ 368¹ 377¹ 398¹ D2 ration, or abarell construction to the best ober_ate_ate_ate_ate_ate_ate_ate_ate_ate_ate	of my
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STATE OF OREGON

WATER SUPPLY WELL REPORT

WATER SUPPLY WELL REPORT (as required by ORS 537.765) Instructions for completing this report are on the last page of this form.							WELL I.D. # L 51680 START CARD # 123648 pg.2 (9) LOCATION OF WELL by legal description:				
					the last	naga of this					
(1) LAND OWNER Well Number						mber	CountyLatitudeLongitude _				
Address							TownshipN or S RangeE or W. W				
City				State		Zip		Section1/41/4			
(2) TYPE OF WORK							Tax Lot Lot Block Subdivision				
□ New W	ell 🗌	Deepeni	ng 🗌 Alte	eration (repair	r/recondit	ion) 🗌 Abai	ndonment	Street Address of Well (or nearest address)			
(3) DRII	LL MI	ETHOL) :								
		Rotary	Mud □	Cable \square A	uger			(10) STATIC WATER LEVEL:			
Other_											
(4) PRO				dustrial 🔲	Irrigatio	m		Artesian pressurelb. per square inch			
☐ Therma			· ·	vestock			-	(11) WATER BEARING ZONES:			
			NSTRUC					Depth at which water was first found			
						ompleted We		From To Estimated Flow Rate	SWL		
-		☐ Yes [□ No Typ		Aı	nount					
Diameter	HOLE	То	Materia	SEAL d From	To	Sacks or por	unde				
hameter	FIUII		Materia		ļ	Sacks of po					
					ļ						
					ļ						
How was s	seal pla	ced:	Method	A	I B □	$C \square D$	□Е	(12) WELL LOG: Ground Elevation			
Other_	•							Ground Elevation			
			ft. to			al		Material From To	SWL		
			ft. to	ft.	Size of	gravel		purple blue red conglomerate 398' 420' purple grey green cong. 420' 435'	 		
(6) CASI				041	DI4!-	W-13-3 7	Ph		-		
D Casing:		From	1 1	auge Steel	Plastic	Welded 7	Threaded	purple grey green blue red 435' conglomerate 450'	190		
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			+ +	🛚							
Liner:	.		+	🛭					<u> </u>		
Drive Sho	e used	.⊥ □ Inside	· □ Outsi	⊔ de □ None					ļ		
			/SCREE!	NS:							
☐ Perf			Method		Ma	terial		RECEIVED			
	cuis	Slot	туре		Tele/pip						
From	То	size	Number	Diameter	size	Casing	Liner	JUN 2 7 2002			
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									1		
(0) 11/17/	I TOTAL	TOPE NA	!:!	4: 4:	. :a 1 h			Date started 5/18/02 Completed 5/18/02	.Li		
		15: W	unimum	testing tim	e is 1 n	Flow		(unbonded) Water Well Constructor Certification:			
□ Pump □ Bailer □ Air □ Artesian					-	I certify that the work I performed on the construction, alteration, or ab					
Yield ga	l/min	Dra	wdown	Drill ste	em at		me hr.	ment of this well is in compliance with Oregon water supply well construct standards. Materials used and information reported above are true to the be	ion		
		-				- '		knowledge and belief.	st of my		
		†						WWC Number Signed Date			
			-)		F	-	(bonded) Water Well Constructor Certification:			
Temperatu Was a wate				-		Found		I accept responsibility for the construction, alteration, or abandonment	work		
	-			ble for inten			o little	performed on this well during the construction dates reported above. All we	ork		
						r		performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and	belief.		
Depth of st	trata:							Signed WWC Number			
								Signed			
								/			