JACK 53858 **JACK 53858**

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

WELL I.D. # L_		38674
START CARD#	1317	10

Street Address of Well for neasest address 1059 0 HBV 238 1059 0 HBV	Instructions for	completing this re	oort are on the	last page of this for	rm.						
Name Bill S. Kathy Duniap	(1) OWNER:		Weli	l Number		(9) LOCATION OF	WELL by legal descri	iption:			
Address P.O. ROX 3145 State OR	• •	& Kathy				County Jackso	n Latitude	Long	gitude		
Section 22 NW 1/4 NW 1/4						Township 38	N or S Range (04 W	_ E or V	V. WM.	
(2) TYPE OF WORK Subdivision Tax Lot 200 Lot Block Subdivision Stroth Address of Work Stroth Address of Work Cable Alager Other Control Cont											
10590 HWY 238 10590 HWY						Tax Lot 200 Lot Block Subdivision					
Command			tion (repair/reco	ondition) Abando	nment	Street Address of Wel 10590 HW	(or nearest address)				
13 ft. below land surface Date 5/23// Artesian pressure inch. Date 5/23// Artesian pressure Date 5/23// Artesian Date 5/23// Artesian pressure Date 5/23// Artesian pressure Date 5/23// Artesian D			Cable	Auger		(10) STATIC WATE	R LEVEL:				
Artesian pressure b. per square inch. Date				111001				D	ate 5/2	3/00	
Domestic Community Industrial Irrigation Dermal Industrial Irrigation Dermal Industrial Decidion Livestock Other Dermal Decidion De		USE:									
Thermal Injection Livestock Other	` '		Industrial	Irrigation	•	(11) WATER BEARI	NG ZONES:				
Special Construction approval Yes No Depth of Completed Well 1.2 St. Explosives used Yes No Type				Other		!					
Explosives used	(5) BORE HOI	LE CONSTRUCT	TON:			Depth at which water was	first found 9	7			
HOLE SEAL Planster From To Material Prom To Sacks or pounds	Special Construction	on approval 🔲 Yes	No Depth o	of Completed Well _1	2.5ft.						
Diameter From To Material From To Sacks or pounds 10 0 25 Bent 0 25 18 bags 6 25 125 How was seal placed: Method A B C D E Ground Elevation	Explosives used [∐Yes ∑No Type	e	Amount							
How was seal placed: Method A B C D E	HOLE		SEAL			97	106	8		13	
How was seal placed: Method A B C D E			1 - 1 -							\dashv	
How was seal placed: Method A B C D E			0 2	18 bac	IS_		 			\dashv	
How was seal placed: Method A B C D E Ground Elevation	6 25	125									
How was seal placed: Method A B C D E Ground Elevation							<u> </u>				
State Date Doured Backfill placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel Go CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded Casing: 6 +2 25 50 \$\times \$											
Backfill placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel Gravel placed from ft. to ft. Size of gravel Gravel placed from ft. to ft. Size of gravel Gravel From ft. Size Gravel G	•		□и □в	Пс Пр	⊔в	Ground	l Elevation				
Gravel placed from ft. to ft. Size of gravel (6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded Casing: 6 +2 25 50			ft. N	Material		Materi	al	From	To	SWL	
Casing: Casi											
Diameter From To Gauge Steel Plastic Welded Threaded Casing: 6 +2 25 50 \$\overline{\lambda}\$ \$\la											
Basalt, fractured, Cons. 13 125 1	• •		auge Steel I	Plastic Welded Th	readed			0	13		
Basalt, fractured, Cons. 13 125 1	Casing: 6	+2 252	รดไช								
Final location of shoe(s) 25 (7) PERFORATIONS/SCREENS: Perforations Method Screens Shot Size Number Diameter Size Casing Liner From To Size Number Diameter Size Casing Liner From To Size Number Diameter Size Casing Liner Flowing WATER RESOURCES DEPT SALEM, OREGON Salem, OREGON Cumbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandon of this well is in compliance with Oregon water supply well construction standard Materials used and information reported above are true to the best of my knowle and belief.						Basalt, fra	ctured,				
Final location of shoe(s) 25 C7 PERFORATIONS/SCREENS: Perforations Method Screens Type Material Tele/pipe size Casing Liner Slot Size Number Diameter Size Casing Liner Salem, OREGON SALEM, OREGON Of this well is in compliance with Oregon water supply well construction, alteration, or abandon 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 knowled and belief.						cons.		13	125	13	
Final location of shoe(s) 25 (7) PERFORATIONS/SCREENS: Perforations											
Final location of shoe(s) 25 (7) PERFORATIONS/SCREENS: Perforations Method	Liner:										
Perforations Method											
Perforations Method Screens Type Material JUN 2 3 2000		· · · — — — — — — — — — — — — — — — — —	A				BEA			-	
Screens Type Material Tele/pipe Slot Size Number Diameter Size Casing Liner	· ·						nec	tive	₽		
Sale Number Diameter Size Casing Liner		Method		Matarial				_			
Size Number Diameter Size Casing Liner		Slot		rviaterial Tele/pipe			JUN 2	2 3 200 0			
WATER RESOURCES DEPT SALEM, OREGON	From To	olea Namekan	Diameter	size Casing					 	†	
(8) WELL TESTS: Minimum testing time is 1 hour Pump				H			WATER RES	OURCES	DEPT		
(8) WELL TESTS: Minimum testing time is 1 hour Pump				H			SALEM,	OREGO	<u></u>		
(8) WELL TESTS: Minimum testing time is 1 hour Pump					ī						
(8) WELL TESTS: Minimum testing time is 1 hour Pump											
Pump											
Pump Bailer Air Air Air Ime Yield gal/min Drawdown Drill stem at Time 8 120 1 hr. I certify that the work I performed on the construction, alteration, or abandon of this well is in compliance with Oregon water supply well construction standar Materials used and information reported above are true to the best of my knowled and belief. WWC Number 1659	(8) WELL TES	TS: Minimum te	sting time is	1 hour		Date started 5/22/	<u>'00</u> Compl	leted <u>5/</u>	23/00)	
Pump				Flowin	ng	(unbonded) Water Well	Constructor Certificati	ion:			
Yield gal/min Drawdown Drill stem at 11me Materials used and information reported above are true to the best of my knowled and belief. WWC Number 1659	Pump	Bailer	∏ Air			I certify that the work	I performed on the const	ruction, alter	ation, or ab	andonment	
WWC Number 1659				Materials used and infor	nation reported above are	true to the b	est of my k	nowledge			
	8		120	1	<u>hr</u>	and belief.		*****		0	
i I Island - IAAN IAAN Dote 5 / 22 /						a Lit.	un lit				
			L	<u> </u>		Signed	w mo		Date 5/2	23/00	
Temperature of water 55 Depth Artesian Flow Found (bonded) Water Well Constructor Certification:	=		-	Flow Found		1 '				worl-	
performed on this well during the construction dates reported above. All work	Was a water analysis done? Yes By whom			performed on this well during the construction dates reported above. All work							
bit any strata contain water not suitable for interfect use: performed during this time is in compliance with Oregon water supply well	Did any strata contain water not suitable for intended use? Too little			performed during this tir	ne is in compliance with	Oregon water	supply we	11			
Salty Muddy Odor Colored Other construction standards. This report is true to the best of my knowledge and beli		lay ∐Odor ∐	Colored []	Otner		construction standards.	inis report is true to the t	- WWW N	owicuge an mber ⊂ "	u oenei. 7 5	
Depth of strata: Signed Depth of Strata: Date 5/23/	Depth of strata:	<u>.</u>				Signed Kalin	40 and	O MAC ME	Date 7.	23/00	