Well # 1

WELL I.D. # L\_

## **KLAM 57565**

(I) LAND OWNER  Make Air Land Active Active  Modern Air Land Activ														
Commerce				0 11		Well Nu	mber#	2	(9) LOCATION	OF WELL by legs	d description:			•
Section   Sect														
Comparison   Companies   Continue   Contin								<u> </u>					WM.	
Defect   Despening   Deleration Organization Complete Condition   Delegation   De					Zuic C	26	Zip	7461						
Source   Method   Cable   Ca									Tax Lot	_Lot B!	ockS	ubdivision_		
County Mile   Cable   Cauge   County Mile   Cable   Cauge	Nuca	WCII L	Deepen	ing LI Ali	стацоп (гера	ir/reconditi	10A) LIAD	indonment	Street Address of	Well (or nearest addre	:65)			
Ober       Ober     Ober     Ober     Ober     Ober     Ober     Ober     Ober   Ober       Ober     Ober     Ober     Ober     Ober     Ober     Ober       Ober     Ober     Ober     Ober     Ober     Ober     Ober     Ober     Ober     Ober     Ober     Ober     Ober     Ober       Ober														
APROPOSED USE:   Community   Industrial   Officigation   Depth at which water was first found   Depth at which water was first found   From   To   Section passed   Park		•	Roun	Mud 🗆	Cable   A	luger								
Dement												Date		
Depth   Injection   Livestock   Other						<b>/</b>					r square inch	Date		
Complete   Construction special Construction Section   Completed Well 300   Completed Well				•		-	n		(11) WATER BEA	RING ZONES:				
Special Construction approach Circle   No Depth of Completed Well 300 ft.  Baplosives used   Yes   No Type						Other _			Depth at which water	was first found				
Explosives used   Yes   No Type   Amount   SEAL   Mount   Seal   Mount   From To   Sects or paused   Mount   From To   SWL   Ground Elevation   Ground E						pth of Co	mpleted W	11 300 ft.					T	
Dispersion   To   Material   From   To   Sacts or pounds	•		• • •			•	•		rom	10	Estimated	low Rate	SWL	
Complete				,,							<del></del>		<del>                                     </del>	
Complete			To	Materi	al From	, To ,	Sacks or p	ounds						
Complete   Material   From   To   SWL	20	+-	78			<del>  </del>	<del></del>	<del></del>		<del> </del>	- <del></del>		<del>  </del>	
Complete   Material   From   To   SWL		-	<del>   </del>			<del>  </del>				1	<del></del>		<del>                                     </del>	
Complete   Material   From   To   SWL		<del> </del>	<del>  </del>			<del>† </del>			(40) 11/21 1 1 6 6					
Dotter   D	How wa	s seal pla	ced:	Method		B	C DD	□ E	, . ,					
Crewing placed from									Gre	Jenu Dievation				
CASING/LINER:   Diameter   From To   Gauge   Steel   Plastic   Welded   Threshold   Gauge   From To   Gauge   Steel   Plastic   Welded   Threshold   Gauge	Backfill	placed fr	om	ft. to_	, ft.	Materia	1		Mat	erial	From	То	SWL	
Go CASING/LINER:	Gravel p	laced fro	m	ft. to_	fi.	Size of	gravel		Describedo	n audical	ions 6-	4834		
Diameter From To Gauge Steel Plastic Weided Threaded  Casing:	(6) CA	SINGAL	INER:										ell'	
		Diameter	Fron	i no G		_	Welded	Threaded	300 feet do					
	Casing:			<del></del>								62 4	ret'	
Drive Shoe used   Inside   Outside   None   Orive Shoe used   Inside   Outside   Outside   None   Orive Shoe used   Inside   Outside   Out	-		+										1	
Drive Shoe used   Inside   Outside   None	-		+	+							the NE	CATHE	2	
Drive Shoe used   inside   Outside   None	-			+					of section	5		ļ		
Drive Shoe used   Inside   Outside   None   Inside   Outside   Inside	Liber: _		+		— H	_			1					
Perforations   Method	Drive Sh	oe used	☐ Insid	e Outsi	ide 🗆 None	_								
Perforations   Method							-		INDICATE A	the Contract of the Contract o	AND U	167 fr	Ze	
Screens   Type   Material														
Slot Tele/pipe size Number Diameter size Casing Liner   No record of little/pgy.   No record of little			15						A		, <u>G</u> - , <u>G</u> ,	S C 11/6		
From To size Number Diameter size Casing Liner		reens	61-4	туре					7.29.2				1	
8) WELL TESTS: Minimum testing time is 1 hour Flowing Pump   Bailer   Air   Artesian   Artesian    Yield gal/min   Drawdown   Drill stem at   Time    Time   Ihr.   SOURCE OF DATA/INFO   Water right files    6-4834 and 6-8/63, This The    Port listed on certificate 66767.  RECEIV   Salty   Muddy   Odor   Colored   Other    Depth of strata:   DATE: Port, 21, 2010   WATER RESOURCE    DATE: Port, 21, 2010   WATER RESOURCE    WATER RESOURCE   Data   May 1 3    SOURCE OF DATA/INFO   Water right files    SOURCE OF DATA/INFO   Water right file	From	To		Number	Diameter			Liner	No record	of littel	04 V ·			
8) WELL TESTS: Minimum testing time is 1 hour   Pump		<b>!</b>	l	1_	i	<u> </u>					3/			
8) WELL TESTS: Minimum testing time is 1 hour    Pump						<u> </u>	_ 0					L		
Date started   Completed   1952							_ 🗆							
Pump		<u> </u>		<u></u>	<u> </u>	<u></u>								
Pump	(8) WF	LL TE	STS: N	linimum	testing tim	e is 1 ho	our		Date started	Co	mpleted 19	52		
SOURCE OF DATA/INFO Water right files    Source of Data							Flov							
SOURCE OF DATAMNEO Water right files   SOURCE OF DATAMNEO WATER RESOURCE   SOURCE WATER RESOURCE   SOUR		•	_											
Competitive of waterDepth Artesian Flow Found	Tield	Eanur	T Dra	MGOMB	DUM ##	eun ac			SOURCE OF	DATA/INFO	Water	rialt	tilas	
remperature of waterDepth Artesian Flow Found					-		<del></del>		6-4834 4	ad G-816		if the		
Competitive of water   Depth Artesian Flow Found   Pass a water analysis done?   Pess By whom   Did any strata contain water not suitable for intended use?   Too little   Depth of strata:   DATF: Oct. 21, 2010   WATER RESOURC			+		<del> </del>							6767	1	
Was a water analysis done?   Yes By whom   COMPILED BY: Karl Wazniak   MAY 13     Salty   Muddy   Odor   Colored   Other   DATF   Oct. 21, 2010   WATER RESOURC			1		J									CAEILIE
Was a water analysis done?   Yes By whom   COMPILED BY: Karl Wazniak   MAY 13     Salty   Muddy   Odor   Colored   Other   DATF   Oct. 21, 2010   WATER RESOURC	•						Found						H	としたしくと
Depth of sureta:  DATE Oct. 21, 2010  WATER RESOURC					•				COMPILED	3Y: K 1	Warin	<i>k</i>		
Depth of surata:  DATE: Oct. 21, 2010  WATER RESOURC								o little				·	M.	AY 1 3 20
DATE Oct. 21. 2010 WATER RESOURCE	•					∐ Other			Groundwa	181 366	ION			
	pepti of	susta:							DATE	1 2/ 24		<del></del>	VATER	RESOURCES
									1 1/2/17 06	· · · · · · · · · · · · · · · · · · ·				

Were #7

## **KLAM 57564**

WELL I.D. # L\_ (9) LOCATION OF WELL by legal description: Well Number #1 County Klamoth Latitude \_ Longitude \_ Township 41 5 Nor S Range 8 E Zip 4760 / Section 5 <u> N£ 1/4 S£</u> 1/4 Tax Lot \_\_\_\_\_ Lot \_\_\_\_ Block \_Subdivision \_ ■New Well □ Deepening □ Alteration (repair/recondition) □ Abandonment Street Address of Well (or newest address) \_ (10) STATIC WATER LEVEL: \_\_ ft. below land surface. Date Artesian pressure \_\_\_ \_\_\_\_\_tb. per square inch Date Domestic Community Industrial Infrigation (11) WATER BEARING ZONES: Livestock Other\_ Depth at which water was first found. Special Construction approval Yes No Depth of Completed Well 300 st. From Estimated Flow Rate SWL \_ Amount \_ Sacks or pounds (12) WELL LOG: □D □E **Ground Elevation** Material SWL Material Size of gravel Described on applic tion 4835 300 feet deep 164 for 136 fort of 12" 653 164 feet of 16 " csg Welded Threaded Plastic depth to 62 feet; 3341 feet 5 130 31 W of NE curner of section  $\Box$ A note in file 6-4834 indi that the well was originally to 90 feet in 1922 to 164 Frest in 1953 Material No record Tele/pipe Casing Liner Date started Completed (8) WELL TESTS: Minimum testing time is 1 hour Flowing □ Artesian SOURCE OF DATAINFO Water right files Thrue 6-4834 and 6-4835. This is the POA bited on certificate 44401 Depth Artesian Flow Found COMPILED BY: Karl Woznick Did any strata contain water not suitable for intended use? Ground water Section Salty Muddy Odor Colored Other. RECEIVED

	MAY	1	3	2011
WA	TER RES	ΟL	IR(	CES DEPT
11/16/2000	SALEM	0	RE	GON

DATE:

(1) LAND OWNER

City Klamath

Other.

Name Winston

(2) TYPE OF WORK

(3) DRILL METHOD:

(4) PROPOSED USE:

☐ Thermal ☐ Injection

HOLE

Diameter From

How was seal placed:

Backfill placed from.

Gravel placed from \_

Casing: 12

(6) CASING/LINER:

Final location of shoe(s).

☐ Perforations

Screens

☐ Pump

Yield gal/min

Temperature of water\_ Was a water analysis done?

Depth of strata:..

From

Diameter From

0

Drive Shoe used I Inside Outside None

Method

size Number Diameter

(7) PERFORATIONS/SCREENS:

Slot

☐ Bailer

Drawdown

Other \_\_

Address Ashland Star Runtz

□ Rotary Air □ Rotary Mud □ Cable □ Auger

(5) BORE HOLE CONSTRUCTION:

Explosives used Yes No Type\_

Paterson

State Dic

SEAL

From

 $\square$  B

To Gauge Steel

ft.

. **d** 

□ Air

Tyes By whom \_

Drill stem at

Material

Method

ft. to

ft. to\_

09-14-2007

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210)

WELL LABEL # L	88785
START CARD#	1001070

(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal description)					
First Name RAY Last Name PROCK	County Klamath Twp 41.00 S N/S Range 8.00 E E/W WM					
Company BEAR VALLEY LAND & CATTLE	Sec _4 SE 1/4 of the NW 1/4 Tax Lot 400					
Address 5712 N. HICKMAN RD.	Tax Map Number Lot					
City DENAIR State CA Zip 95316	Lat o DMS or DD					
(2) TYPE OF WORK New Well Deepening Conversion	Long or DMS or DD					
Alteration (repair/recondition) Abandonment	Street address of well Nearest address					
(3) DRILL METHOD	20790 KENO-WORDEN RD. KLAMATH FALLS, OR 97601					
Rotary Air Rotary Mud Cable Auger Cable Mud						
Reverse Rotary Other	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)					
	Existing Well / Predeepening					
(4) PROPOSED USE Domestic Irrigation Community  Industrial/ Commercial Livestock Dewatering	Completed Well 09-13-2007 56					
Thermal Injection Other	Flowing Artesian? Dry Hole?					
	WATER BEARING ZONES Depth water was first found 79					
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy						
Depth of Completed Well 180.00 ft.  BORE HOLE SEAL sacks/	09-13-2007 79 185 1,500 - 56					
Dia From To Material From To Amt Ibs						
15 0 115 Bentonite Chips 0 35 36 S						
11.5 115 180						
8 180 185	(11) WELL LOG Ground Elevation 4,150					
How was seal placed: Method A B C D E	Material From To					
Other POURED DRY	TOP SOIL & BOULDERS 0 3					
Backfill placed from ft. to ft. Material	YELLOW CLAY 3 21					
Filter pack from ft. to ft. Material Size	RED CINDERS 21 33 BROWN LAVA ROCK & CLAY 33 42					
Explosives used: Yes Type Amount	CANDY DECIVER OF AN					
	BANDY BROWN CLAY 42 66 BLACK LAVA ROCK & CLAY 66 79					
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	BROWN CONGLOMERATE 79 90					
	BLACK LAVA ROCK - BROKEN 90 155					
	BROWN LAVA 155 162					
	BROKEN BLACK ROCK         162         176           BROKEN BROWN LAVA ROCK         176         185					
	BROKEN BROWN LAVA ROCK 176 185					
	HECTIVED					
Shoe Inside Outside Other Location of shoe(s)						
Temp casing Yes Dia 16 From 0 To 6	MAY 1 3 2011					
(7) PERFORATIONS/SCREENS	WATER RECOURCES DERT					
Perforations Method Material	WATER RESOURCES DEPT					
	SALEM, OREGON					
Perf/S Casing/Screen Scm/slot Slot # of Tele/creen Liner Dia From To width length slots pipe size	Date Started 08-28-2007 Completed 09-13-2007					
creen Emer Dia Prom 10 what rengm 3.00 pipe size	(unbonded) Water Well Constructor Certification					
	I certify that the work I performed on the construction, deepening, 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.					
(8) WELL TESTS: Minimum testing time is 1 hour	License Number Date					
	Electronically Filed					
Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Signed					
1,000 166	(bonded) Water Well Constructor Certification					
	I accept responsibility for the construction, deepening, alteration, or abandonmen					
	work performed on this well during the construction dates reported above. All work					
Temperature _54 °F Lab analysis _Yes By	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.					
Water quality concerns? Yes (describe below) From To Description Amount Units	•					
From To Description Amount Units	License Number 777 Date 09-14-2007 Electronically Filed					
	Signed STEPHEN R HUGHES (E-filed)					
	Contact Info (optional)					

09-14-2007

START CARD # 1001979

SWL Date From To Est Flow SWL(psi) + SWL(ft)  FILTER PACK From To Material Size  (11) WELL LOG  Material From To  Material From To  OPERFORATIONS/SCREENS  PAGE Strips Casing Streen Scrn/slot Slot # of Tele/					09-1	14-2007					_	
SWL Date From To Est Flow SWL(ps) + SWL(ft)  FILTER PACK FILTER PACK Casing Liner Dia + From To Gauge St Plate Wid Tard  Casing Liner Dia + From To Gauge St Plate Wid Tard  Material From To  Sen Liner Dia From To width length slots pipe size  Infer Dia From To width length slots pipe size  Water Quality Concerns From To Description Amount Units  Water Resource Complete Concerns From To Description Amount Units  Water Resource Complete Concerns From To Description Amount Units  Water Resource Complete Concerns From To Description Amount Units  Water Resource Complete Concerns From To Description Amount Units  Water Resource Complete Concerns From To Description Amount Units  Water Resource Complete Concerns From To Description Amount Units  Water Resource Complete Concerns From To	BORE HOL	ĿE	NSTRUCTION	SEAL	sacks/							
FILTER PACK From To Material Size From To Material Size    Casing Liner Dia			Material				ing Zones					
From To Material Size    Casing Liner Dia						SWL Date	From	To	Est Flow	SWL(psi)	+ SWL(ft)	
From To Material Size    Casing Liner Dia					<del>                                     </del>							
From To Material Size    Casing Liner Dia												
From To Material Size    Casing Liner Dia												
From To Material Size    Casing Liner Dia											<del></del>	
From To Material Size    Casing Liner Dia												
From To Material Size    Casing Liner Dia												
(II) WELL LOG  Material  From To  Material  From To	FILTER	PACK										
Casing Liner Dia + From To Gauge Stl Plstc Wild Thrd    Prom To Gauge Stl Plstc Wild Thrd	From	To Ma	aterial Size	$\neg$								
Casing Liner Dia + From To Gauge Stl Plstc Wild Thrd    Prom To Gauge Stl Plstc Wild Thrd				_								
Casing Liner Dia + From To Gauge Stl Plstc Wild Thrd    Prom To Gauge Stl Plstc Wild Thrd				$\dashv$								-
Casing Liner Dia + From To Gauge Stl Plstc Wild Thrd    Prom To Gauge Stl Plstc Wild Thrd						(11) WELL	LOG					
Casing Liner Dia + From To Gauge Stl Pists Wild Turd    Proper   Property   P	6) CASING/L	INER				() 222				_	<b></b>	
P) PERFORATIONS/SCREENS  rt/DS Casing/ Screen  Scrusiot Slot # of Tele/  sen Liner Dia From To width length slots pize size  Water Quality Concerns  From To Description Amount Units  Water Quality Concerns  From To Description Amount Units  PECEIVE  MAY 1 3 2 0  WATER RESOURCE:			_	_			Material			From	To	7
### Scasing/ Screen     Scrty/slot   Slot   # of Tele/	Casing Liner	Dia +	From To	Gauge Stl Pisto	c Wld Thrd	<del> </del>						-
### Scasing/ Screen     Scrty/slot   Slot   # of Tele/	$\circ$										_	┨
### Scasing/ Screen     Scrty/slot   Slot   # of Tele/	Q			$\square$ $\square$ $\square$ $\square$		_						1
### Scasing/ Screen     Scrty/slot   Slot   # of Tele/	Q Q		4	$\square$ $\square$ $\square$	$\exists \vdash \vdash \vdash$							
### Scasing/ Screen     Scrty/slot   Slot   # of Tele/	$\mathcal{L}\mathcal{A}$			$\square \square \square \square$	$ \downarrow \vdash \vdash \vdash $							]
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### Scasing/ Screen     Scrty/slot   Slot   # of Tele/		_	<del></del>									]
### Scasing/ Screen     Scrty/slot   Slot   # of Tele/												4
Water Quality Concerns From To Description Amount Units  WATER RESOURCE:	7) PERFORA	TIONS	/SCREENS									4
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Water Quality Concerns From To Description Amount Units  WATER RESOURCE  MAY 1 3 26  WATER RESOURCE	8) WELL TE	STS: M	inimum testing	time is 1 hour								
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From To Description Amount Units  WILL MAY VARY.  MAY 1 3 20  WATER RESOURCE												
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MAY 1 3 20 WATER RESOURCES											ncuti	
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