WELL ID # L 49304 START CARD # 111265

(9) LOCATION OF WELL by legal description: County: klamath Latitude: Longitude:							
County: <u>klamath</u> Latitude: L Township: 38 s Range: 8 E							
Section: 15 NW	NW 1/2	dan:					
Street Address of Well (or nearest address)	Running Y	Reservoir					
(10) STATIC WATER LEVEL: Ft. below land surface Artesian pressure lb. per sq. in.	Date						
- Indian comment	···						
(11) WATER BEARING ZONES: Depth at which water was first found From To Est. Fle	w Rate	SWL					
(12) WELL LOG: Ground Elevation: To SWL							
ommanded well les see al #5	-						
ammended well log see changes on #5							
method A and C was used							
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RECE	IVE)					
NOV 17	2007						
MATCO							
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J.M.							
WATER RE	SOURCES	DEPT					
. SALE	M OREGO	ON J					
2-06-02	4.	30-02					
Date Started: 11-30-06 Comp	leted: 2.20						
(unbonded) Water Well Constructor Certification:							
I certify that the work I performed on the construction, alteration,, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true							
construction standards. Materials used and informa	gon water su						
	gon water su tion reported	above are true					
construction standards. Materials used and informa	gon water sur tion reported WWC Numb	above are true					
construction standards. Materials used and informs to the best of my knowledge and belief. Signed	gon water surtion reported WWC Numb Dat	above are true					
construction standards. Materials used and informs to the best of my knowledge and belief. Signed (bonded) Water Well Constructor Certification: I accept responsibility for the construction, a	gon water sur tion reported WWC Numb Dat	above are true					
construction standards. Materials used and information to the best of my knowledge and belief. Signed (bonded) Water Well Constructor Certification: I accept responsibility for the construction, a work performed on this well during the construction work performed during this time is in compliance were performed during this time is in compliance were performed during the standard stand	gon water surtion reported WWC Numb Dat Iteration, or an dates report with Oregon water sure.	above are true oer ubandonment ed above. All vater supply					
construction standards. Materials used and information to the best of my knowledge and belief. Signed (bonded) Water Well Constructor Certification: I accept responsibility for the construction, a work performed on this well during the construction work performed during this time is in compliance well-senstruction standards. This report is true to the lief	gon water surtion reported WWC Numb Dat Iteration, or an dates report with Oregon water sure.	above are true oer ubandonment ed above. All vater supply					
construction standards. Materials used and information to the best of my knowledge and belief. Signed (bonded) Water Well Constructor Certification: I accept responsibility for the construction, a work performed on this well during the construction work performed during this time is in compliance were performed during this time is in compliance were performed during the standard stand	gon water surtion reported WWC Numb Dat Iteration, or a dates report with Oregon was best of my	above are true oer ubandonment ed above. All vater supply					

Amendment

STATE OF OREGON

WATER SUPPLY WELL REP (as required by ORS 537.765)

KLAM 53270

WELL ID # L 49304 START CARD # 111265

(1) OWNER:	(9) LOCATION OF WELL by legal description:
Well Number: 3 Vame: Running Y Ranch	County: klamath Latitude: Longitude:
Address: 5115 Running Y Rd.	Township: 38 s Range: 8 E Section: 15 NW 1/4 NW 1/4
City: Klamath Falls State: OR Zip: 97601	Tax Lot: Lot: Block: Subdivision:
2) TYPE OF WORK: (repair/	Street Address of Well (or nearest address) Running Y Reservoir
New Well Deepening Alteration recondition) Abandonment	
3) DRILL METHOD:	(10) STATIC WATER LEVEL:
Rotary Air Rotary Mud Cable Auger	Ft. below land surface Date Artesian pressure 1b. per sq. in. Date
Other:	Artesian pressure 10. per sq. m. Date
4) PROPOSED USE:	(11) WATER BEARING ZONES:
☑Domestic ☐Community ☐Industrial ☑Irrigation ☐Thermal ☐Injection ☐Livestock ☐Other	Depth at which water was first found
5) BORE HOLE CONSTRUCTION:	From To Est. Flow Rate SWL
Special Construction approval Yes No	
Depth of Completed Well	
Explosives Used Yes No Type Amount	
HOLE SEAL sacks or	
Mameter From To Material From To pounds	
	(12) WELL LOG: Ground Elevation:
	Material From To SWL
	ammended well log see changes on #5
Iow was seal placed: Method 🖾 A 🔲 B 🖾 C 🔲 D 🖺 E	
Other	method A and C was used
lackfill placed from to Material	
from to Material	
bravel placed from to Size of gravel	
6) CASING/LINER:	
CASING:	
Mameter From To Gauge Steel Plastic Welded Threaded	
LINER:	
'inal location of Shoe(s):	
7) PERFORATIONS/SCREENS:	DEAL!
Perforations Method:	RECEIVED
Screen Type: Material:	
Slot Tele/pipe From To Size No. Diameter size Casing Liner	JUL 2 5 2007
	WATER
	WATER RESOURCES DEPT
	SALEM OREGON
	Date Started: 11-30-06 Completed: 3-30-07
(4) WHY I THOUGH A I I I I I I I I I I I I I I I I I I	(unbonded) Water Well Constructor Certification:
(8) WELL TESTS: Minimum testing time is 1 hour	I certify that the work I performed on the construction, alteration,, or
Pump Bailer Air Flowing Artesian Pump Drawdown Drill Stem at Time	abandonment of this well is in compliance with Oregon water supply well
1 hr.	construction standards. Materials used and information reported above are true to the best of my knowledge and belief.
	WWC Number
	Signed Date <u>7-23-07</u>
Temperature of water Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:
Was a water analysis done? By whom:	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All
Did any strata contain water not suitable for intended use? (explain)	work performed during this time is in compliance with Oregon water supply
Depth of Strata:	well construction standards. This report is true to the best of my knowledge and
repai or band.	belief. WWC Number 23 3
· ·	7-23-07
	<u> </u>

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

KLAM 53270 KLAM 53270 (AM) 53270

WELL ID # L 49304 START CARD # 111265

(1) OWNER:	(9) LOCATION OF WELL by legal descrit County: Klamath Latitude: Lo	ption: ngitude:		
Well Number: #3	Township: 38S Range: 8E			
Name: Running Y Ranch Address: 5115 Running Y Road	Section: 15 NW 1/4	<u>NW</u> 1/4		
City: Klamath Falls State: OR Zip: 97601	Tax Lot: N/A Lot: N/A Block:	Subdivisi	on:	
City: Attended 1 was	Street Address of Well (or nearest address)			
(2) TYPE OF WORK: (repair/ New Well ☐ Deepening ☐ Alteration recondition) ☐ Abandonment	Running Y Resort Reservoir			
(3) DRILL METHOD:	(10) STATIC WATER LEVEL:	D. (. 04		,
SRotary Air □Rotary Mud □Cable □Auger	296 Ft. below land surface	Date <u>04</u> Date		
Other:	Artesian pressure lb. per sq. in.	Date		-
(4) PROPOSED USE:	(11) WATER BEARING ZONES:			-
☑Domestic ☑Community ☐Industrial ☑Irrigation	Depth at which water was first found			
Thermal Injection Livestock Other	From To Est. Flo	w Rate		SWL
(5) BORE HOLE CONSTRUCTION:	130 182 10 GPM			ıkn
Special Construction approval ☐Yes ☒No	295 545 1200 GPM	1	2	295
Depth of Completed Well 545'				
Explosives Used Yes No Type Amount			_	
HOLE SEAL sacks or Diameter From To Material From To pounds				
Diameter From To Material From To pounds 28" 0' 4' Cement 0' 4' 20 Sacks				
23" -4' 75' Cement 0' 75' 130 Sacks	(12) WELL LOG: Ground Eleve		To	SWL
25 , , , , , , , , , , , , , , , , , , ,	Material Fill	0 2		SWL
19" -75' 481' Cement 0' 481' 1600 Sack	Basalt Boulders Consolidated Brwn Rock	$\frac{1}{2}$ $\frac{2}{7}$		
15" -481 545	Basalt Gray	7 2		
ow was seal placed: Method A B MC D DE Basalt Gray with Layers of Brown Rock		25 4	3	
Other	Other Clay Brownich Velly with Some Rock		30	
Backfill placed from to Material from to Material	Rock Soft Decomposed Brown Clay	130		
from— to — Material — Gravel placed from— to — Size of gravel —	Size of grovel		82	
Clay Brownish Yellow with Some Rock			265	
(b) CASING/LINER: CASING:	Rock Brown with Layer of Clay Brown		281	
Diameter From To Gauge Steel Plastic Welded Threaded	Basalt Reddish Brown		298	205
24" 0 4 .375 🛛 🗖	Basalt Gray with Brownish Red		379 386	295
20" 0 78 .375 🛛 🗖	Lava Cinders Soft Med Red - Black Basalt Hard Gray Blk		392	
16" +1.5 481 .375 ⊠ □ ⊠ □	Lava Cinder Med Red - Black		394	
	Basalt Hard Gray		106	
LINER:	Cinder Broken Black - Red	406 4	145	
	Basalt Gray Broken Caving		173	
	Basalt Gray Hard	+	183	
Final location of Shoe(s):	Basalt Grayish Red Broken WB	483 5	545	
(7) PERFORATIONS/SCREENS:	DEA			
☐ Perforations Method: ☐ Screen Type: Material:	RECEIVED	-		
Slot Tele/pipe			211	/ET
From To Size No. Diameter size Casing Liner	M47 + 5 2002	REC		
	WATEL	† 		
	WATER DEPT SALEM, ORFGON	JAN (037	1005
	Date Started: 02/06/02 Com	leted: 0475		
	(unbonded) Water Well Constructor Certification:	SALEM		
(0) WELL TESTS. Minimum testing time is 1 hour	I certify that the work I performed on the con	struction, alter	ration,, c	or
(8) WELL TESTS: Minimum testing time is 1 hour ▶ Pump □ Bailer □ Air □ Flowing Artesian	abandonment of this well is in compliance with Oreg construction standards. Materials used and informat	on water supp	ny wen bove are	e true
Pump Bailer Air Flowing Artesian Yield gpm Drawdown Drill Stem at Time	to the best of my knowledge and belief.	on reported at	oo re art	
1 hr.	ا که ا	WWC Numb		
1400 151 24hr	Signed Wave Wingily	Date	05/10/0	02
	(bonded) Water Well Constructor Certification:	tomationL	anda	nont.
Temperature of water <u>57</u> Depth Artesian Flow Found <u></u>	I accept responsibility for the construction, al work performed on this well during the construction	dates reported	andonin Labove	All
Was a water analysis done? — By whom: —	work performed during this time is in compliance wi	th Oregon wat	ter supp	ly
Did any strata contain water not suitable for intended use? (explain)	well construction standards. This report is true to the	best of my ki	nowledg	ge and
== Depth of Strata:	belief.	WWC Nun	nber 72	23
Deput of Strata	Signed		05/10/0	
•				