NECEIAER	lina					
OCT - 2 1997 Dalas	2 51251 4 4363 (START CARD) # 104248					
STATE OF OREGON	111-31-3					
WATER SUPPLY WATER SOLIRCES DEPT (as required by ORS 537.765) SALEM, OREGON WELL I.D. #	4 L16363 (START CARD) # 104248					
Instructions for completing this report are on the last page of this form.						
(1) OWNER: Well Number	(9) LOCATION OF WELL by legal description: County Linn Latitude Longitude					
Name Hornor Ski Developers	County Latitude Longitude Township 135 N or S Range 7.5E E or W. WM.					
Address State OR Zip 9776	Section 35 NE 1/4 NW 1/4					
(2) TYPE OF WORK	Tax Lot OO/OC Lot Block Subdivision					
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address) Samo as molling					
(3) DRILL METHOD: Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:					
Other	537 ft. below land surface. Date 9/15/197					
(4) PROPOSED USE:	Artesian pressure lb. per square inch Date					
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:					
Thermal Injection Livestock Other (5) BORE HOLE CONSTRUCTION:	Depth at which water was first found					
Special Construction approval Yes No Depth of Completed Well						
Explosives used Yes No Type Amount	From To Estimated Flow Rate SWL					
HOLE SEAL	565 800 300+ 537					
Diameter From To Material From To Sacks or pounds 13 0 139 Cement 0 139 5 yrd5						
10 139 842						
How was seal placed: Method A B C D E	(12) WELL LOG: Ground Elevation					
How was seal placed: Method A B C D E						
Backfill placed from ft. to ft. Material	Material From To SWL Obble 35 Grave 3 0 15					
Gravel placed from ft. to ft. Size of gravel	Timers withred briken 75 130					
(6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded	Prient red on med 130 180					
Casing: 10 +1 139 125 X	Batatt avay med 180 214					
	Americ and the 225					
	ava mouth binaray 237 335					
Liner: 8 40 842.95 X 🗆 X	Ardesite Gray med 335 347					
	Lava by by a pourous mad 390 400					
Final location of shoe(s) (7) PERFORATIONS/SCREENS:	1 1/4 plx frac 5-m 400 480					
Perforations Method Hochine	Cava bik m 480 505					
Screens Type Material	Tava barn cona 35 (418 UB)					
Stot Number Diameter Size Casing Liner	And preside any first on 1018 1035					
012 812 1631 1630 6	Walimers om red soft 1035 1651					
	Anderse gray med-bid (5) (57					
	AND THE GRAY DE LITTRE (25) (260)					
	CONTINUED					
(8) WELLTESTS: Minimum testing time is 1 hour	Date started 8 20 97 Completed 9/21/97					
Flowing Railer Air Artesian	(unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonment					
Pump Bailer Air Artesian Yield gal/min Drawdown Drill stem at Time	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					
200+ 840 21 hr.	and belief.					
	Signed WWC Number 70 Date 9/22/97					
Temperature of water 50 Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:					
Temperature of water Depth Artesian Flow Found Was a water analysis done? Yes By whom	Leggert recognibility for the construction, alteration, or abandonment work					
Did any strata contain water not suitable for intended use? Too little	performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well					
Salty Muddy Odor Colored Other	construction standards. This report is true to the best of my knowledge and belief. WWC Number 723					
Depth of strata:	Signed					
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OCT - 2 1997

Depth of strata:

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STATE OF OREGON BESOURCES DEPT. WELL I.D.									.#	<u>L16363</u>	START CARD)#_	10424	18_		
Instructions for completing this report are on the last page of this form.								m	TO SUTTON OF THE I have legal description.						
Well Number								\	(9) LOCATION OF WELL by legal description: Longitude Longitude						
(1) OWNER: Well Number Ski Developers							<u> 5</u>		County						
Name Con Hank 20										Township 135	N of 5 Range	A ((2) 1	_		
	dress			s	tate OK		Zip	121		Section 35			livision	A .	
Cit		10Th	OPV	2						Tax Lot OOLOOLot	Block			mille	
(2) TYPE OF WORK New Well Deepening Alteration (repair/recondition) Abandonment								nment		Street Address of Well (or nearest address	CITIVE CO		محمد م	
New Well Deepening Alteration (repair) (Control of the New Yell Deepening New Yell Deepening New Yell Deepening New Yell New Yell Deepening New Yell New Yel															
		_			able [Auger		1	(1	0) STATIC WATER	LEVEL:	5			
	Rotary A	ir L	_ Kota	ry Mud C	aute [J. 2B				ft. belov	v land surface.		te		
	Other _	O O ED E	TICE							Artesian pressure	lb. per squa	re inch. Da			
-) PROP	_			ndustrial	[] Int	igation	l	(1	11) WATER BEARIN	IG ZONES:				
	Domest	-	_		ivestock		_								
ַ ַ	Therma	1 (Injec						D	Depth at which water was	first found				
76	5) BOR	E HO	LE CC	NSTRUCTI roval Yes	UIN: ING Donth	of Com	oleted Well	ft.	_				- D	SWL	
S	Special Co	nstructi	ion app	roval Yes	Mo Debu	Δm	ount		I	From	То	Estimated	Flow Kate	13WL	
E			Yes Yes	No Type	SEAL				I [ļ		+	
	H	OLE	_	26-4iai	From	To	Sacks or pou	nds	П			 		1-1	
ĭ	Diameter	From	To 	Material		1	•	_	١L			 		+	
7			├	 					H			 		+	
Ι.		 	├ ──						П			<u> </u>			
_		 	├						17	(12) WELL LOG:					
		<u> </u>	L	1]A [B []C D	□E	1	Ground	Elevation				
1	How was	seal pla	ced:	Method	^	ے د	, <u>.</u>		١.				T- 1	SWL	
		er			ft.	Materi	al		П	Materia		From	To	3WL	
	Backfill p	laced fr	rom	ft. to	— ft.		gravel		П	Lava brn Ce	pq	680	200		
	Gravel pl	aced fro	om	ft. to		- 0120 0.	8		11	Andesite (you med-	Ma 700	3.6		
	(6) CAS	SING/I		K:	Stool	Piastic	Welded '	Fhreaded		Tava bm =	red cono		150		
	1	Diamete	r Fi	rom: To Ga	auge Steel					Andesite 1	oly medical	140	120		
	Casing:_					님			-	Lava bon co	ng soft	740	DI E		
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(8) WELLTESTS: Minimum testing time is 1 hour								Date startedCompleted							
	(g) W1	المايان	DO I D	, 1724E5144				wing	(unbonded) Water Well Constructor Certification:						
			ſ	Bailer	∏Air			esian		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.					
		ump	•			stem at		Time	of this well is in compliance with Oregon water supply well constitution of this well is in compliance with Oregon water supply well constitution of this well is in compliance with Oregon water supply well constitution with Oregon water supply well constitution of this well is in compliance with Oregon water supply well constitution.						
Yield gal/min Drawdown Drill stem at 1 hr.							1 hr.	and belief. WWC Number 1701							
								_	1 ~ MA	h 1/0.41/1	\mathcal{D}^{wwc}	Date G	IDAK		
			+-		1				_	Signed	Just	<u></u>	_Date	Last	
Temperature of water Depth Artesian Flow Found							w Found		_	(bonded) Water Weil	Constructor Certific	cation:	ahandanman	work	
Temperature of water										I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work					
Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little							? Too	little		performed on this well during the construction dates reported a 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.					
	Did an	y strata	contain	water not suita	Colored	Oth	er			construction standards	. This perior is true to	J 210 0001)	Number 7	773	
•	Sal	tv []	Muddy			<u>الله ت</u>			_	I		wwc i	Number	_	

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