HARN 51507

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STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765 & OAR 690-205-0210)

WELL LABEL # L 98089

START CARD # 200 SD7

Instruction	s for c	omp	leting th	is report	are on the	last pag	e of this	form.		
(1) LAND	OW	NER		_	Owner	Well 1.D				(9) LOCATION OF WELL (legal description)
First Name Last Name Company SPENCEL CHILDERS HAY RANCH									County Twp 24 N o Range 3/ Or W W.M.	
Address	<i>778</i>	NCE		4 (LD&) ~~ (59	SPA	Y ISA	NUH			Sec 07 SW 1/4 of the SE 1/4 Tax Lot 1002
Company SPENICA CHILDERS HAY RANCH Address 300 40 WENE SPENICS IN City BURNS State Ca Zip 97720									Tax Map Number Lot	
									Tax Map Number Lot Lat " or DMS or DD Long " or DMS or DD	
(2) TYPE OF WORK PNew Well Deepening Conversion									Long o' DMS or DD	
Alteration (repair/recondition) Abandonment										
(3) DRILL METHOD Rotary Air Rotary Mud Cable Auger Cable Mud Reverse Rotary Other									Street Address of Well (or nearest address)	
									(10) STATIC WATER LEVEL	
										Date SWL(psi) + SWL (ft)
(4) PROPOSED USE ☐ Domestic ☐ Irrigation ☐ Community ☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection									Existing Well/Predeepening	
		merc				vatering	L. Inje	ection		Completed Well //-/2-08 - 32
Thermal Other									Flowing Artesian? Yes Dry Hole? Yes	
(5) BORE	ноі	E C	ONSTI	RUCTIO	N Specia	Standar	d: 🗀 Y	es (attac	ch copy)	
Depth of Co									(-57)	
•									SWL Date From To Est Flow SWL (psi) + SWL (ft)	
	RE H			Mass	ا امنہ	SEA			l c -1 /15-	10-23-01 35 317 2000 - 32
Dia I			To S'	Mate					Scks/lbs	
164 2			5	ع الله قال	~ 1	-	-> -	تع	Seks	
14" 10			40							
84 3			80							(41) WELL LOG
How was seal placed: Method A B BC D E									(11) WELL LOG Ground Elevation	
Other										Material From To
Backfill placed from ft. to ft. Material									SANDY TOPSOIL 0 3	
Filter pack from ft. to ft. Material Size									CEMENTED GRAVEL 3	
Explosives used: Yes Type Amount									BLACK CINOUS SAND 35 102	
			- 71							FRACILLED GRAN CLAY 102 317
(6) CASIN										BLACK CLAY 3/7 480
Csng Linr	Dia	+	From	To	Gauge		Plastic			
	144	1+	2"	105	.250			س	-	
		+								13
		\blacksquare				_		\vdash	+-	DOTTOM 100 FEET
		Н							\vdash	FILLED IN
Shoe Ins	side [l Ou	tside 🖂	Other La	ocation of s	hoe(s)				
Temporary of										
	В									
(7) PERFO	ORA 7	ron	NS/SCR	EENS						Date Started <u>10-02-08</u> Completed <u>10-30-07</u>
Perforations	· M	letho	d							
Screens	T	ype _			M	aterial _				(unbonded) Water Well Constructor Certification I certify that the work I performed on the construction, deepening, alteration, or
1 1		- 1	- 1		I	Screen/	I	I	Tele/	abandonment of this well is in compliance with Oregon water supply well
	- 1	5	Screen			slot	Slot	# of	pipe	construction standards. Materials used and information reported above are true to
Perf Scrn (Csng L	inr	Dia	From	То	width	length	slots	size	the best of my knowledge and belief.
	\rightarrow	\rightarrow								- Harman Murchan 11347 But 11-24-68
		\dashv							_	License Number
		+								Signed thereby the
		_								- Signed
(8) <u>W</u> ELL										(bonded) Water Well Constructor Certification
Pump	p	□F	Bailer	V A	ir	☐ Flow	ing Arte	sian		I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported
Yield ga	l/min	D	rawdow		l stem/Pum	p depth	Di	uration	(hr)	above. All work performed during this time is in compliance with Oregon water
300+ 200' 1/2									supply well construction standards. This report is true to the best of my knowledge	
		-					-			and belief.
										License Number /355 Date //- 24-08
Temperature	69	°F	Lab an	alysis 🗌	Yes By_		_			
Water quality concerns? Yes (describe below FECEIVED Heits REGEIVED REGEIVED HEITS REGEIVED HEITS REGEIVED HEITS REGEIVED HEITS REGEIVED HEITS REGEIVED HEITS REGEIVED HEIT										
									Contact Info. (optional)	
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DEC 0.1 2008 DE										DEC 2 6 2008
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