## JAN 2 1987

## WATER WELL REPORT

STATE OF OREGON WATER RESOURCES DEPT. SALEM, OREGON

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HINKE	PLEAS	E TYPE	or PF	INT D	$\mathbf{I} \cdot \mathbf{I} \mathbf{N} \mathbf{I}$
	and seed of	A 11-15-	vista e	Marie Service	14.4. A
	. # 1	OF 2	SHEE	TS.	

KLAM	State Well No.	345/86-3	fan
1064	State Permit No.		

(1) OWNER:	(10) LOCATION OF WELL:			
Name Tim Mc Call	County Klamath Driller's well	number		
Address HC 63 Box 564 K	NE 4 NE 4 Section 34 T.34 S.	R. 8	east	W.M.
City Chiloquin, OR, 97624 State	Tax Lot # Lot Blk		bdivision	
(2) TYPE OF WORK (check):	Address at well location: HC 63 Box 564 K	Chilo	quin,	OR.
	On Sprague River Hwy.	_		
New Well K Deepening □ Reconditioning □ Abandon □	(11) WATER LEVEL: Completed w	ell.		
If abandonment, describe material and procedure in Item 12.	Depth at which water was first found 275	<b></b>		
(3) TYPE OF WELL: (4) PROPOSED USE (check):			. D-4-12	2,23,86
Rotary Air 🛣 Driven 🗆 Domestic 🗆 Industrial 🗆 Municipal 🔾		r square in		
Mud □ Dug □ Irrigation 💢 Test Well □ Other □		<del></del>		
Bored   Thermal: Withdrawal   Reinjection	(12) WELL LOG: Diameter of well below			
(5) CASING INSTALLED: Steel 💆 Plastic 🗆	Depth drilled 353 ft. Depth of			
Threaded  Welded 19	Formation: Describe color, texture, grain size and stru- thickness and nature of each stratum and aquifer pene			
.10*Diam.from	for each change of formation. Report each change in p	osition of	Static W	ater Level
"Diam. from	and indicate principal water-bearing strata.			
LINER INSTALLED:	MATERIAL	From	To	SWL
	Sandy top soil	в	3	
(6) PERFORATIONS: Perforated? □ Yes □XNo	Yellow clay	3	13	
Type of perforator used	Blue clay	13	79	8
Size of perforations in. by in.	Brown sandstone	79	102	
perforations from	Blue claystone	102	141	
perforations from	Brown clay	141	167	
	Yellow slay with streaks of	167		
	black sandstone		190	
(7) SCREENS: Well screen installed?   Yes   No	Brown claystone	190	211	
Manufacturer's Name	Blue clay	211	243	
Type	Black sandstone	243	262	
Diam. Slot Size Set from ft. to ft.	Black rock	262	268	
Diam. Slot Size Set from ft. to ft.  Drawdown is amount water level is lowered	Black sandstone	268	275	201
(8) WELL TESTS: below static level	Fractured conglomerate rock	275	290	221
a pump test made?    Yes  No If yes, by whom? driller	Rock conglomerate	290	296	22'
Yield: gal/min. with ft. drawdown after hrs.	Red and black conders	296	300	
II garanti wan in the area and and and and and and and and and an	Brown sand rock	300 302	302 314	221
Air test 600 gal./min. with drill stem at 60 ft. 1 hrs.	Red lava rock	314	329	
Bailer test gal/min. with ft. drawdown after hrs.	Black lava rock	329	335	221
slan flow g.p.m.	Brown lava rock CONTINUED ON ANOTHER S	HĚĚŤ		
Temperature of water 54 Depth artesian flow encountered ft.		d 12,	23 86	19
	Date well drilling machine moved off of well	$\frac{12,2}{12,2}$		19
(9) CONSTRUCTION: Special standards: Yes □ No Ø Well seal—Material used				
Well sealed from land surface to 19 ft.	(unbonded) Water Well Constructor Certifi			
Diameter of well bore to bottom of seal	This well was constructed under my direct a and information reported above are true to my h	rupervisi est know	on. Mate vledge ar	riais used nd belief.
Diameter of well bore below seal	[Signed]		_	
Number of sacks of cament used in well seal				<del></del>
How was coment grout placed? Pumped from hottom of seal.	Bonded Water Well Constructor Certificate Bond 20821134 Issued by: Wester	ion: 'n Sur	ety C	0.
.uptothe ground surface.	Bond 20821134 Issued by: Wester	ety Company	Name	
	This well was drilled under my jurisdiction	n and thi	s report	is true to
Was pump installed? NQ Type	the best of my knowledge and belief.  Name Norm Sevey Well Drilling	g Inc		
Was a drive shoe used? ☐ Yes 💆 No Plugs Size: location ft.	NameNorm. Sevey Well Drilling (Person, firm or corporation)		Туре	or print)
Did any strata contain unusable water?    Yes X No	Address 5619 Leland Dr. Klamath			
Type of Water? depth of strata	[Signed] J. Wunn Sung. Water Well Construe			
Method of sealing strata off	Water Well Construc	tor 20	06	
Was well gravel packed? ☐ Yes ☑ No Size of gravel:	Date12	, JU,	00	, 19
Gravel placed from ft. to				

## WATER WELL REPORT STATE OF OREGON

## JAN 2 1987 WATER RESOURCES DEPT. SALEM, OREGONTYPE or PRINT IN INK

State Well No. 345/86-34aa

State Permit No.

I SHEET #-2 OF	Z SHEET SEED	
(1) OWNER:	(10) LOCATION OF WELL:	
Name Tim Mc Call	County Klamath Driller's well number	
Address HC 63 Box 564 K	NE % NE % Section 34 T. 34 S. R. 8 East	W.M.
City Chiloquin, OR, 97624 State	Tax Lot # Lot Blk Subdivision	W.M.
(2) TYPE OF WORK (check):	Address at well location: HC 63 Box 564 K Chiloquin.	OR.
	On Sprague River Hwy.	
New Well □ Deepening □ Reconditioning □ Abandon □	(11) WATER LEVEL: Completed well.	
If abandonment, describe material and procedure in Item 12.	Depth at which water was first found	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Static level ft. below land surface. Date	ft.
Rotary Air Driven Domestic Dindustrial Municipal	Artesian pressure lbs. per square inch. Date	
Mud Dug   Irrigation   Test Well D Other		
	(12) WELL LOG: Diameter of well below casing	
(5) CASING INSTALLED: Steel  Plastic	Depth drilled ft. Depth of completed well  Formation: Describe color, texture, grain size and structure of materials; an	ft.
Threaded	thickness and nature of each stratum and aquifer penetrated, with at least on	e entry
Diam. from ft. to ft. Gauge	for each change of formation. Report each change in position of Static Wate and indicate principal water-bearing strata.	r Level
LINER INSTALLED:		
	CONTINUED FROM SHEET # 1.	8WL
	CONTINUED PROFI SHEEL # 1.	
(6) PERFORATIONS: Perforated? ☐ Yes ☐ No	Red cinders 335 349	221
Type of perforator used	Red cinders   335   349	22
Size of perforations in. by in.	- DIACK 10CK 549 555	
perforations from ft. to ft.	·	
perforations from		
(7) SCREENS: Well screen installed? ☐ Yes ☐ No		
Manufacturer's Name		
Type Model No.		
Diam. Slot Size Set from ft. to ft.		
<u>Diam.</u> Slot Size		
(8) WELL TESTS: Drawdown is amount water level is lowered below static level		
a pump test made?    Yes    No If yes, by whom?		
Yieki: gal/min. with ft. drawdown after hrs.		
Air test gal./min. with drill stem at ft. hrs.		
Bailer test gal./min. with ft. drawdown after hrs.		
sian flow g.p.m.		
Temperature of water Depth artesian flow encountered ft.	Work started 12, 17, 86 19 Completed 12, 23, 86	19
(9) CONSTRUCTION: Special standards: Yes \( \text{No} \( \text{No} \)	Date well drilling machine moved off of well 12, 26, 86	19
Wall seal—Material used	(unbonded) Water Well Constructor Certification (if applica	ble).
Well sealed from land surface to		
Diameter of well bore to bottom of sealin.	This well was constructed under my direct supervision. Materia and information reported above are true to my best knowledge and l	
Diameter of well bore below sealin.	[Signed] Date	9
Number of sacks of cement used in well seal sacks	Bonded Water Well Constructor Certification:	
How was cement grout placed?	Bond 20821134 Issued by: Western Surety Co.	
	This well was drilled under my jurisdiction and this report is	
Was pump installed? Type HP Depth ft.	the best of my knowledge and belief.	
Was a drive shoe used? ☐ Yes ☐ No Plugs Size: location ft.	Name Norm. Sevey. Well Drilling, Inc. (Type or pi	rint)
Did any strata contain unusable water?    Yes    No	Address 5619 Leland Dr. Klamath Falls, OR. 9	7603
Type of Water? depth of strata	[Signed]	
Method of sealing strata off	Water Well Gonstructor	•••••
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	Date 12, 30, 86, 1	9
Grand placed from ft to ft	•	

(START CARD) # 108785

(1) OWNER:		Well Number	nr	(9) LOCATION OF W			Longitud	_
Name DAVID ROGERS		Township 34S N			r W. of V			
Address 26366 GAP RD. City BROWNSVILLE State OR Zip 97327			Section 34 SE 1/4 NE 1/4					
(2) TYPE OF V				Tax lot <u>3500</u> Lot Street Address of Well (o	Block r nearest address) &	Subdiv		FR RD.
		teration (repair/recond	tion) Abendonment	CHILOQUIN, OF	<u>.                                    </u>			
(3) DRILL ME				(10) STATIC WATER		·		
X Rotary Air	Rotary Mud	Cable	Auger	22 ft. below Artesian pressure	land surface. lb. per squ			26/02
Other						OBJETICAL DE		
(4) PROPOSE	D USE:		:	(11) WATER BEARIN				
Domestic	Community	Industrial	X Irrigation	Depth at which water was	macioum NO NE	WDRILLING	PERF	ORMEL
Thermal	Injection	Livestock	Other	From	To	Estimated Flov	v Rate	SWL
(5) BORE HO	LE CONSTRUC	TION:		EXISTING	WELL			
•	on approval []Yes		completed Well 353 ft.					
Explosives used [ HOLE	Yes X No Typ	SEAL	Amount					<u></u>
Diameter From		terial From	o secks or pounds	(12) WELL LOG:	Covered etc	unifon 4488		
16 0	244 3/8 BEN 318 CEMENT		50 60 SACKS 244 140 SACKS			wation 4180	r	7
10 244 8 318		30	HT 130 OAVIO	EXISTING WELL	aterial	From	То	SWL
				NO NEW DRILLING	PERFORMED			
				RECASED ONLY			ļ	
	ed: Method A		ΞE					
X Other POUR Backfill placed from	ED BENTONITE	ft. Material						
Gravel placed from		ft. Size of gree	rel					·
(6) CASING/L	INER:						<u></u>	
-1-		Sauge   Steel Plan	tic Welded Threaded					+
Casing: 10	+1.5 245	.250						
	·						<u>-</u>	
Liner: NON	<u>                                     </u>				FIVED			ļ
Final location of sh	ce(s) NONE			I HEC	EIVED			
(7) PERFORA	TIONS/SCREE!	WS:		ner	3 N 2002			1
Perforation								
Screens	Туре	Meter	lel	WAIER R	ESDURCES DEPT M. OREGON			
From To	Siot size Number	Tele/pipe Diameter size	Casing Liner	OALL	THI. OTTEGOT			
NONE								İ
				Date started 12/12/02	Comp	pieted <u>12/26/0</u> 2	L	
			_ 🗆 🗓	(unbonded) Water Well	Constructor Certi	fication:		
				I certify that the work I perf of this well is in compliance				
(8) WELL TES	STS: Minimum t	esting time is 1	hour	Materials used and informati				
Pump	Bailer	[X] Air	☐ Flowing Artesian	belief.		148810 14		
Yield gal/min	Drawdown	Drill stem at	Time	Signed		WWC Numb Date		
600 GPM		60 FT.	1 hr.					
				(bonded) Water Well Co				
				I accept responsibility for the performed on this well during				
Temperature of Wa		Depth Artesian Flow for	nd NONE	performed during this time is	in compliance with O	regon water suppl	y well	
•	sis done? []Yes ain water not suitable		Too little	construction standards. This	report is true to the b	est of my knowled WWC Numb	-	
	ty ∏Odor ∏C			Signed Stochen	RHugher	Date 12/27		
Depth of strata: N	ONE			3 7				
ORIGINAL & FIR	RST COPY - WATE	R RESOURCES D	EPARTMENT SECO	OND COPY - CONSTRUCT	OR THIRD CO	OPY - CUSTOM	ER	

	NO WATE	16 30 100 14 1	
	NO WAIT		1,
	1550Clater	Swith this	1 649
NOTICE TO WATER WELL CONTRACTOR  The original and first copy of this report are to be filled with the	AL REPORT KLAM	ILB-78 RIN	0
STATE ENGINEER, SALEM, OREGON 97310 DEC 1 3 STATE DI Within 30 days from the date of well completion.	OREGON State Well No. State Permit No.	70 20 15(1)	
(1) OWNER.	(11) WELL TESTS: Drawdown is amoun lowered below static	t water level is	
Name MARSHALL W POOLE & ROBERT MOISIO Address STAR RT	Was a pump test made? Yes No If yes, by who		
ChilaviN. ORC	" " gat./mm. with & it. drawdt	JWII after IIIs.	
(2) LOCATION OF WELL:	17 M	*	ľ
County KLAMATA Driller's well number	Bailer test gal./min. with ft. drawe	down after hrs.	
SE % SE % Section 28 T. 34S R. 8E W.M.	Artesian flow g.p.m. Date	- model El Ven MAI	
Bearing and distance from section or subdivision corner	Temperature of water 37 Was a chemical analysis (12) WELL LOG: Diameter of well below	7	ł
		150	
• · · · · · · · · · · · · · · · · · · ·	Depth drilled 635 ft. Depth of completed w		ľ
	Formation: Describe by color, character, size of mater show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each	f the material in each change of formation.	
	MATERIAL	FROM TO	
(3) TYPE OF WORK (check):	PHAIR & CLAY	0 4	
Veil Deepening Reconditioning Abandon	YELLOW CLAY	4 32	
If abandonment, describe material and procedure in Item 12.	GRAVEL	32 34 "	
(4) PROPOSED USE (check): (5) TYPE OF WELL:	BLUE CLAY	34 150	
Domestic   Industrial   Municipal   Rotary   Driven   Cable   Jetted	HERAL SEALE	385 554	
Irrigation   Test Well X Other   Cante X Setted	BROWN SHALE	554 584	
(6) CASING INSTALLED: Threaded   Welded	BROWN LAVA BROKEN	585 635	
878 "Diam. from 7 / ft. to 49 ft. Gage 250		£ is	
"Diam. from			1
" Diam. from			
(7) PERFORATIONS: Perforated?   Yes No			
Type of perforator used			
Size of perforations in. by in.			
perforations from ft. to ft.			
perforations from ft. to ft.			
perforations from ft. to ft.	Name of the last o	<del>                                     </del>	
perforations fromft. toft.	<del></del>		
(8) SCREENS: Well screen installed? ☐ Yes No			
Manufacturer's NameModel No.			
Diam. Slot size Set from ft, to ft.	Work started /0/2 4/66 19 Completed //	1/1/1/6 10	
Diam Slot size Set from ft. to ft.	Date well drilling machine moved off of well	117/66 19	
(9) CONSTRUCTION:	(13) PUMP:		
Well seal-Material used in seal Bentinnite	Manufacturer's Name		
Depth of seal 20 ft. Was a packer used? No.	Type:	H.P	
Diameter of well bore to bottom of seal	Water Well Contractor's Certification:		
Were any loose strata cemented off? Yes No Depth			
Was a drive shoe used? No □ No Size of gravel:	This well was drilled under my jurisdiction true to the best of my knowledge and belief.	and this report is	
Gravel placed from ft. to ft.	NAME EESTOPEY		
Did any strata contain unusable water? X Yes No	(Person, firm or corporation) (T	'ype or print)	
Type of water? SANdy depth of strata 32	Address 3831 Hope K FALLS.	*************************************	
Method of sealing strata off CASIN9	Drilling Machine Operator's Lightse No	2	
(10) WATER LEVELS:	[Signed] & Storkey		
Static level 5-2 ft. below land surface Date/i/16/64	(Water West Contractor)	7	
Artesian pressure lbs. per square inch Date	Contractor's License No Date	10/66 19	

(USE ADDITIONAL SHEETS IF NECESSARY)