STATE OF OREGON	- PEROPE	4		WELL I.D. # L	2993	7_	
VATER SUPPLY WEL (as required by ORS 537.765)				START CARD #_	10723	>7	
(as required by ORS 337.763) Instructions for completing t	his report are on the last page	of this form.					
			(9) LOCATION OF W	ELL by legal descr	iption:		
OWNER:			V. A. And	Amerika Yang dan	Longit	ude	
me ROO Lyon	Day Ca PA		Township UO S	N or S Range	11 =	E or w.	WM.
dress 20 302	MITTOR FU	Zip 97632	Section 33	SE1/4_	<u>5W</u> 1/	4	
Y MALIN	State SAB	Lip / ACC	m I COO In	• Block	Subd	livision	
2) TYPE OF WORK New Well Deepening Alteration (repair/recondition) Abandonment			Street Address of Well	(or nearest address)	2061)	Lui	<u>'S</u>
New Well Deepening	Alteration (repair/recondition)	Abaldonnen	Howow RD	M	naice	OLE	
DRILL METHOD:			(10) STATIC WATER	LEVEL:		<i>i</i>	_ /
Rotary Air Rotary Mu	d □Cable □Auger		73ft. belo		Dat	$\frac{3}{2}$	8/6
Other			Artesian pressure		re inch. Dat	te	
) PROPOSED USE:	_		(11) WATER BEARIN				
Domestic Communit	y Industrial Triga						
Thermal Injection	Livestock Other		Depth at which water was	first found	67 FT		
5) BORE HOLE CONST	RUCTION:	אריבור" ווייייו	Debut at Athen Amer and				
pecial Construction approval	Yes No Depth of Complet	ed Well	From	To	Estimated I	low Rate	SWL
explosives used Yes	io TypeAmou	nt	167	24/	1660	68M	73
HOLE	SEAL		167	- C*-11			
Diameter From To		acks or pounds					
22 0 40 C	Dust 0 40	75 5KS					
15 40 180							
63/11/80 541				1			
019			(12) WELL LOG:				
How was seal placed: Me	ethod $\square A \square B$	□D □E	Ground	l Elevation			
Other			764	.1	From	То	SWL
Backfill placed from	ft. to ft. Material_		Materi	aı	110		
	ft. to ft. Size of gr	avel	Act Act	TACHOO LE	G		
(6) CASING/LINER:			SEB 47	ITICHED LO			
Diameter From	To Gauge Steel Plastic	Welded Threaded					
Casing:	40 30 0 0						
10							
			DEM				
I in an			nec	EIVED			
Liner:							
Final location of shoe(s)	40 FRET		. APR	0 9 2001 —			
(7) PERFORATIONS/SC			'				
	hod		WATER RES	OURCES DEPT.			
	Motor	rial	SALEM	OREGON		-	
Screens Typ	Tele/pipe		.			 	-
From To size	Number Diameter size						
					_		
		-				 	
		- 片 片					
		- 片 님				 	
		U U	-	<u> </u>		1/2	1
		•	Date started 3/	<i></i>	mpleted	19B/	<u>'U </u>
(8) WELL TESTS: Min	imum testing time is 1 hou		(unbonded) Water We	ell Constructor Certif	ication:		
		Flowing Artesian		1. TCammad on the c	onetruction alte	ration, or al	andonm
Pump 🔲 Bai		Time	I certify that the wo of this well is in compl — Materials used and info				
Yield gal/min Draw	down Drill stem at	1 hr.	Materials used and info and belief.	яппаноп геропес авоу	V MAC MAIN NO MIC	••• •	
		1 Inc.	_ and bollot.		WWC No	ımber	
1600 10:	2 FT		Simad			Date	
	. 10		Signed(bonded) Water Well	Constructor Certific	ation:		
Temperature of water	Depth Artesian Flow F	ound	- Leasant removes his	ity for the sonstruction	, afteration, or a	bandonment	t work
Was a water analysis done?	Yes By whom		performed on this well	during the construction	dates reported	above. All	work
Did any strata contain water	not suitable for intended use?	Too little	I accept responsibili performed on this well performed during this construction standards	time is in compliance	vith Oregon wat the best of my k	er suppry w mowledge a	nd belief
Salty Muddy M	Odor Colored Other		_ construction standards	. I instruction is true to	7 wwc N	umber	50/
Depth of strata:			1 / /	AH I	("""	Date 4	1/1/
	_		Signed A	All A	TO CORVICTI		7-1-
ORIGINAL & FIRST CO	OPY-WATER RESOURCES	DEPARTMENT	SECOND COPY-CON	TRUCTOR	KD COP I-CO	SIOMEK	
OKIOHAL WILKOLO			•				

STOREY DRILLING SERVICES

P.O. Box 98 • MIDLAND, OREGON 97634 (541) 884-3990 • (800) 245-8122 Fax #: (530) 528-2562

22560 ADOBE ROAD • RED BLUFF, CALIFORNIA 96080 CONTRACTOR'S LICENSES: OR #601 • CA #583153 • NV #38199

Mr. Rod Lyon 20302 Paygr Road Malin, Oregon 97632



START: March 19, 2001 FINISH: March 28, 2001

WELL LOCATION:

SE¼ SW¼ S33 T4OS R11E

1/4 mile east of Dodds Hollow Road - north east of Merrill, OR Tax lot #500

LOG

0 - 4	Sandy brown topsoil
4 - 21	Brown sandy clay & hard pan
21 - 22	Chalk rock
22 - 29	Hard pan & brown sandstone
29 - 30	Black lava
30 - 36	Brown sandstone & chalk rock
36 - 56	Black basalt
56 - 63	Black lava with yellow ash
63 - 67	Hard black basalt
67 - 84	Black lava with yellow ash
84 - 93	Hard black basalt
93 - 106	Gray basalt
106 - 114	Hard black basalt
114 - 120	Hard gray basalt
120 - 138	Black basalt
138 - 155	Hard gray basalt
155 - 160	Brown shale
160 - 170	Hard gray basalt
170 - 176	Brown basalt & ash
176 - 189	Hard broken gray basalt
189 - 200	Brown basalt
200 - 211	Hard broken gray basalt
211 - 226	Hard black basalt
226 - 237	Black lava
237 - 241	Hard black basalt

40½ feet of 16 inch O. D. x .250 wall steel casing set at 40 feet with 16 inch rolled steel casing drive shoe 22 inch diameter hole drilled from 0 - 40 feet 15 inch diameter hole drilled from 40 - 180 feet 8¾ inch diameter hole drilled from 180 - 241 feet Static water level is at 73 feet Test pumped 1600 GPM at 102 feet Final depth 237 feet.

RECEIVED

APR 0 9 2001

WATER HESOURCES DEPT. SALEM, OREGON