## STATE OF OREGON

## **WASC** 003672

## RECEIVED 48/148/31 db

WATER WELL REPORT (as required by ORS 537.765)

START CARD NO. 0320 MAY 15 1989

(1) OWNER:	Fleischm	Weli Nur	(9) LOCATION OF WELL by legal description:  WATEWASCOURGES DEPT.  Township MESI, OPROS, Ringe 14 E  Section 31 NW 4 SE 4						
	Box 42	lali		County English	ORECON 14	E	ongitude	~	
City Maup:		State OR	Zip 97037	Township 37	Nors, Ränge NW	SE		Eor W,	wm.
		100,		Section			- ¼ C	.ialan	
(2) TYPE OF		Clean-out	., .	Street Address of W	_ Lot Block ell (or nearest address)	Rt 1,	Box	"42	
		Recondition	Abandon	Maupi	n, Oregon 9	7037			
(3) DRILL M				(10) STATIC W	ATER LEVEL:				
~	☐ Rotary Mud	∐ Cable			below land surface.		<sub>D.4</sub> .4	-19-	.89
Other	en ligh.		-			ana inah			
(4) PROPOSI		Industrial Irrig	ention		Ib. per squa		Date _		
		Other		(11) WATER B	EARING ZONE	5:			
				Depth at which water was	s first found				
Special Construction a	opproval Yes No	Depth of Compl	eted Well 624 ft.	From	То	Estima	ted Flow	Rate	SWL
1 68	, 140								
Explosives used	Type	Amount							
HOLE	m   35-4t-	SEAL To	Amount						
Mameter From	To Materia	al From To	sacks or pounds			7.0			
6" 543	624			(12) WELL LO	G: Ground elevati	on Tg	00		
			,		Material		From	То	SWL
	•			1 1	stone				300
How was seal placed: I	Method $\square$ A	□в □с □ р	□ E	Rocky brow	n sandstone			593	
Other				Brown, san	dstone		593	624	300
		ft. Material							
Gravel placed from		ft. Size of gravel		Clar had	filled well	to	100	ĉt.	
(6) CASING/				Cray Had	TTTTCC HOTT			. • •	
Diameter	From To	Gauge Steel Plastic							
Casing:									
Liner:			. 🗆 🗆						
r mal location of shoe	(s)				1 The sec				
(7) PERFOR	ATIONS/SC	REENS:							
Perforation	s Method _	and the second second		-	· · · · · · · · · · · · · · · · · · ·			***	
Screens	Туре	Mater	ial						
	Slot	Tele/pipe			*****				-
From To	size Number	Diameter size	Casing Liner						
				Date started April	$18, 1989_{com}$	pleted A	pril	19,	1989
					Well Constructor Ce	rtificati	on:		
(8) WELL TI	ESTS: Minim	um testing time i	s 1 hour	I certify that th	ne work I performed o	on the co	nstructio	on, alter	ation, or
🔼 Pump	☐ Bailer	☐ Air	Flowing Artesian	abandonment of this	s well is in compliant used and information:	ce with (	)regon v	vell con	struction
Yield gal/min	Drawdown	Drill stem at	Time	knowledge and belief.		reported	above ar	e mue w	nily best
	Diawdown	Drim stem ut	1 hr.		• •	W	WC Nu	mber _	
ame water	60 ft	_	24 hr	Signed		D	ate		<del></del>
95 GPM	OO II		C-L III.	(bonded) Water We	ell Constructor Certi	fication	:		
	60°	Depth Artesian Flo	w Found	I accept respons	sibility for the constru	iction, alt	eration,		
Temperature of water Was a water analysis	_	By whom		his well during the con					
		for intended use?	construction standar	work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and					
		lored D Other		belief.	LAN	, w	/WC Ny	mber 5	69
Depth of strata:		*		Signed July	uf Clarke		ate 🗲	<u>-//·</u>	-89
		TO DED LOOK TING	VIII I OYU	CODY CONCEDITOTOR	DIKIK CO.	DV CIIST	OMER	· · · · · · · · · · · · · · · · · · ·	98097 10/86