NOV 23 1988

WATER RESOURCES DEPT.

÷ .	4	756	131	0/2	2	m
(START CARD)	#	523	33	7		

STATE OF OREGON Harn WATER WELL REPORT (as required by ORS 537.765) HALFM, OREGON

É	25/2	W/	Dr.	a
#	5233			

(1) OV	VNER		~!		•	Well Numb	er:	•			OF WELL by l				
Name Doug Stills							County         Harney         Latitude         " Longitude         "           Township         25         S         NorS, Range         30         E         E or W, WM.           Section         27         S         W         14         N         E         14								
Address PO Box 2117 City Culver, State Ore, Zip 97134															
(2) TY	PE O								1					ivision	
New W	ell ell	☐ Dee	pen [	Recor	ndition	□ АЬ	andon				Lot Bloc Vell (or nearest address)			of Bu	ırns
(3) DF	RILL	METI	HOD						0	n Weaver	Springs rd.				
K Rotary			tary Mud		Cable				(10)	STATIC V	VATER LEVEL	:			
Other									` _	<u>27</u> ft.	below land surface.		Date	10-21	<u>-88</u>
(4) PR	OPOS	SED	USE:				-		Ar	rtesian pressure _	lb. per squ	are inch.	Date		
Nomes Domes	tic [	☐ Com	munity [	Indus	trial	☐ Irrigat	ion		(11)	WATER E	BEARING ZONI	ES:			
☐ Therm		Injec		Other					` ′						• •
(5) BC	(5) BORE HOLE CONSTRUCTION:  Special Construction approval Yes No Depth of Completed Well 90 ft.						Depth as when was not toute						CTTT		
Special Co	nstructio	n approv es No	val Yes	No CDT	Depth o	of Complete	ed Well	90ft.	<u> </u>	From	To				SWL 27'
Explosives		CO TAC	,			Amount _				501	701		25 gp	III	21.
j	HOLE			SE.	AL		An	nount							
Diameter	r From	То	Mater	ial	From	To	sacks	or pounds				<u> </u>			
1011	0	18	benton	nite	0	18'	35	0 lbs	(12)	WELL LO	Ground elevat	ion	4150		
611	18	90									Material		From	То	SWL
									S	oil			0	10	0
How was s	eal placed	l: Metho	d 🗆 A	□в	□с				1	andstone	, in the second of the second		10	25	0
			ry ben						C:	lay, gree	n to blue		25	40	0
-			ft. to								w/ blue clay		40	62	0
Gravel pla	ced from .		ft. to	ft.	Size o	f gravel			<u>C</u> :	<u>inders,</u> b	lack & red		62	70	27
(6) CA		-	ER:					•							
n	iameter	From	n To	Gauge	Steel	Plastic V	Welded	Threaded					ļ		
Casing:	0,,	71	10.	•250					<u> </u>						
	,	1													
										· · · · · · · · · · · · · · · · · · ·					
Liner:															
								. 🗆							
Final locat	ion of sho	oe(s)	701												
(7) PE	RFOI	RATI	ONS/S	CREE	INS:										
<b>Z</b> 1	Perforatio	ns	Method	fac	ctory	cut									
	Screens		Туре			Material									
_		Slo				le/pipe	<b>.</b>								
60	<b>To</b> 70	size  3x1			eter	size 611	Casing	Liner					-		
	10	10000	, ,												
									1						-
									Date sta	arted 10-20	O-88 Con	pleted	10-21	. <b>-</b> 88	
				<u> </u>							Well Constructor Co	<u> </u>	ion		
(8) WI	ELL T	EST	S: Minir	num te	esting	time is 1		_			ne work I performed o			on, alter	ation, o
Æ P	ump		Bailer		Air	Γ	☐ Flowir ☐ Artesi	ng an	abando	nment of this	s well is in complian	ce with	Oregon v	vell cons	struction
	=		wdown		rill stem		Tir			rds. Materials dge and belief.	used and information	reported	above ar	e true to	my best
				J		- <b>V</b>	VWC Nu	mber							
20			31				1 h	<u>u.</u>	Signed		······································	r	)ate	-	
									(hande	ed) Water We	ll Constructor Certi	ification	ı:		
Temperati	mo of	er 5	հ		onth Aut-	sian Flow I	Found		ľ	accept respons	sibility for the constru	ction, al	teration,		
Was a wat		·- —		By wl	-						nis well during the con ring this time is in				
			r not suitabl	-		? Too	little		constru	eriormed du action standar	ring this time is ii ds. This report is true	to the b	est of m	y knowle	edge and
			Odor 🗆 C	_	_		-		belief.	11	11.11		VWC Nu	mber	1254
Depth of s	trata:								Signed	Haroly	( Wardruff	7	)ate	17-10	o -88
ORIGINA	L & FIRS	T COP	Y - WATER	RESOU	JRCES D	EPARTM	ĒŇT	SECOI	ND COPY	- CONSTRUCT	OR THIRD CO	PY - CUS	STOMER		9809C 3/88