HARN 52327

WELL LD. # L_

(1) LAND OWNER Name I TWIN E. Smith								(9) LOCATION OF WELL by legal description: County Hanes Latitude Longitude Township 4 1 5 N or S Range 35 E E or W. WM.					
Address City Denio State OR Zip								Township 41	N or S Rang	e 25 E	E or W.	WM.	
									<u>SE</u> 1/4				
(2) TYPE OF WORK New Well Deepening Alteration (repair/recondition) Abandonment									LotBlo				
								Street Address of V	Vell (or nearest addres	t)			
(3) DRILL METHOD:								(IA) CTATIC WAT	en i piver.				
□ Rotary Air □ Rotary Mud □ Cable □ Auger □ Cother □ Auger								(10) STATIC WATER LEVEL: ft. below land surface. Date					
								Artesian pressure					
(4) PROPOSED USE: ☐ Domestic ☐ Community ☐ Industrial Ø Irrigation									(11) WATER BEARING ZONES:				
☐ Thermal ☐ Injection ☐ Livestock ☐ Other								(11) WALER BEARING ZONES:					
(5) BORE HOLE CONSTRUCTION:								Depth at which water was first found					
Special Construction approval Yes No Depth of Completed Well 55_ft.								From To Estimated Flow Rate SWL					
Explosi	ves used	☐ Yes	□ No Typ	·	A	nount				- I ONE			
•	HOLE			SEAL					1				
Diamete	r From	To	Materi	J From	То	Sacks or p	sbaues					+1	
	-			_	-							+-+	
										İ			
	+												
Hans we			Method		R \Box	C DD	(12) WELL LOG: Ground Elevation						
How was seal placed: Method								Grou	ing Elevation				
			ft. to	ft.	Materia	al		Mater	riel	From	To	SWL	
Gravel	placed fro	m	ft. to	n.		gravel		In the fie	ld survey	notes	from	the	
	SING/L							field enain	eer. 40. B	etels.	the w	211	
(0, 0	Diameter			auge Steel	Plastic	Welded	Threaded	is describe					
Casing:								deep ope	n hole. Th	e wate	r. 05		
		4_						described	in the	12/20/19	56 am	hual	
				🗆				report on wells, comes from a					
				0				Seep m +	re mount	rainside	after		
Liner: .		-						apparently					
								to be 150		extendin	and	b	
	noe used cation of :			de 🗆 None				the mour		Accordin		0	
-			S/SCREE!	JQ.				Memoran					
	erforation		Method	10.				this develo				10	
	creens		Туре		Ma	erial		a developm	int of	rounde	ater		
		Slot			Tele/pl			rather the	w a spa	La ofter	2/4/1	754	
From	To	size	Number	Diameter	size	Casing		when I my	n smith	applied	for	0	
								water righ	it develop	and two	ma		
	1							spring.				1	
					-		0					1	
								L			<u> </u>		
(8) WELL TESTS: Minimum testing time is I hour								Date started	Con	npleted		-	
Flowing													
Pump Bailer Air Yield gailmin Drawdown Drill stem							Time	0011005.05	D. 4 T. 4 11 15 0				
1 1000	fra eren	T		1			l hr.	SOURCE OF	DATAINFO	Applic	ation	\sim	
		+						File U-	799				
		 		 		 							
				I									
	ture of w			Depth Artesia		Found	•						
	aler analy			s By who				COMPILED BY: Halley Barnett.					
Did any strata contain water not suitable for intended use? Too little								Groundwater section					
Salty Muddy Odor Colored Other								<u> </u>		7.01	<u></u>		
Depth of strata:								DATE: 8/3	12015				
								1701	, ~ , ~				