BAKE 52414

WELL LD. # L_

(1) LAND OWNER Diamond Mell Number Name Korns								(9) LOCATION OF WELL by legal description: County Bakev Latitude 44. 8914 Longitude -117. 787				
Address 44962 Schoolhouse Rd.								Township	N o(S)Rang	<u> 40 </u>	(Eor W.	WM.
Oty Haines state OR Zip 97833								Section 2 500 1/4 500 1/4				
(2) TYPE OF WORK Stiew Well Deepening Alteration (repair/recondition) Abandonment								Tax LotBlockSubdivision Street Address of Well (or nearest address)				
(3) DR	ILL MI	етно	D:									
				Cable [] A	uger			(10) STATIC WAT	ER LEVEL:			
Other								26.5 ft. b	elow land surface.		Date	
(4) PROPOSED USE:								Artesian pressure _	lb. per	square inch	Date	
☐ Dom		Сопти	inity 🗆 In	dustrial 🗖				(11) WATER BEAT				
(5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Wellft.								Depth at which water was first found				
Explosives used Yes No TypeAmount								From	Тъ	Estimated F	low Rate	SWL
Express	HOLE	U 163 (J140 13P	SEAL						ļ		
Diameter	r From	Tb	Materi		Th	Sacks or p	ounds					
Distancia	1			10	18							
										<u> L</u>		
								(12) WELL LOG:				
How was seal placed: Method A B C D E								Ground Elevation				
Other									<u></u> T	F	-	6147
			ft. to_			ıl		Mater	781	From	То	SWL
			ft. to_	ft.	Size of	gravel		1			ļ	
(6) CA	SING/L	INER:						This well	is refer			
	Diameter			auge Steel	Plastic			"Schetky	#1" by			
Casing:	16	+o	215	<u>I</u>				and was	1	Drive	40	
-		+	+-+					1950, the	u has no	109.		
-								l				
-		+		🛚				Fu for me		ovided	64	
Liner: _		+	+-+					Application		in pecto		
O-i 6E		O lacid		de 🗌 None				1	uner DB			dere
	ation of t			at Cirone				from Mil	le Zwort	to applie	ut.	
			SCREE	VS:								
	erforation		Method									
	reens		Туре		May	eriai						
		Slot	.,		Tele/pip	e		<u> </u>				
From	To	size	Number	Diameter	size	Casing						
							_					
					ļ							
						_ 0		 				
								<u> </u>				
(8) WE	LL TES	TS: M	linimum 1	esting tim	e is 1 bo	our		Date started	Com	pleted <u><</u>	1950)
D Put		□ Ba		□Air		Flow	ving sian					
Yield gal/min Drawdown Drill stem at Time							SOURCE OF	DATA/INFO				
Hoc	2					1	hr.	Apolicat		171-00		
								Applicat	1000	N 4 67	727	
								Wellinsp	pect in 1	0 tt 2)	0 2 4	
-		-1		Sanch Artes!	a Flan	Bound						
Temperature of waterDepth Artesian Flow Round Was a water analysis done?												
Was a water analysis done?								COMPILED BY: Phillip Marcy				
□ Salty □ Muddy □ Odor □ Colored □ Other												
	strata:	-										
								DATE: 06	19/2015			