WASC 52143

WELL I.D. # L

LAND OWNER Well Number	(9) LOCATION O	F WELL by legal	lescription:	altude		
LAND OWNER HATMEN WEIL NUMBER	County Wasa	<u> </u>	Lon;	Birnos		
44 PT 1 150x +0 A	Township 5	N or S Range	45	_E or W. W	M.	
ty MAUPIN State DR Zip 97-037	Section 25 5W 1/4 5W 1/4					
WANT OF WORK		Tax LotLotBlockSubdivision				
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of	Well (or nearest address)			
DRILL METHOD:	(10) STATIC WAT	ER LEVEL:				
Rotary Air Rotary Mud Cable Auger	/D ft.	/B ft. below land surface. Date				
Other Dug	Agesian pressure	lb. per	square inch	Date		
) PROPOSED USE:	(11) WATER BEA	DING ZONES:				
Domestic Community Industrial Irrigation	(11) WATER DEA	RING ZONES.				
Thermal Injection Livestock Other	Depth at which water	was first found				
B) BORE HOLE CONSTRUCTION:		То	Estimated Flo	w Rate	SWL	
pecial Construction approval Yes No Depth of Completed Wellft.	From	10				
xplosives used Yes No TypeAmount			 			
HOLE SEAL		 	}			
iameter From To Material From To Sacks or pounds			 			
		1	 			
			1		<u></u>	
	(12) WELL LOG					
low was seal placed: Method A B C D E	Gr	ound Elevation				
low was seal placed: Michied City				т-	SWL	
Other	1 1	terial	From	То	SWL	
ACKINI DIACCO ITOM	Application	G4805	<u> </u>			
rave i placeu nom	discounted o	is a hand				
6) CASING/LINER: To Gauge Steel Plastic Welded Threaded		20' decis				
Diameter From To Gauge Steel Plastic Welded Threaded	72"	n drameter.				
Carding:	1 100	magery				
		sund pit				
	1 3 Miles	locustim.				
	A Landacat	ceel in				
loet:	A 150 Mack	e as settand				
		1 13 3				
	1 2 0		1 1		1 1	
Drive Shoe used Inside Outside None	Referred	Call Day			+-+	
Drive Shoe used Inside Outside None	Buzandine	Calda Pit.				
Drive Shoe used Inside Outside None Final location of shoe(s) TO PERFORATIONS/SCREENS:	By zandine Measures a	Could Pit!				
Orive Shoe used Inside Outside None Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method	Buzandine	Calda Pit.				
Orive Shoe used Inside Outside None Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Material Screens Type Ty	By zandine Measures a	Calda Pit.				
Orive Shoe used	By zandine Measures a	Calda Pit.				
Orive Shoe used Inside Outside None Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Screens Type Material Slot Tele/pipe From To size Number Diameter size Casing Liner	By zandine Measures a	Calda Pit.				
Orive Shoe used	By zandine Measures a	Calda Pit.				
Orive Shoe used Inside Outside None Final location of shoe(s) 7) PERFORATIONS/SCREENS: Perforations Method Screens Type Material Slot Tele/pipe From To size Number Diameter size Casing Liner	By zandine Measures a	Calda Pit.				
Orive Shoe used Inside Outside None Final location of shoe(s) 7) PERFORATIONS/SCREENS: Perforations Method Screens Type Mauerial From To size Number Diameter size Casing Liner	By zandine Measures a	Calda Pit.				
Orive Shoe used Inside Outside None Final location of shoe(s) Outside None (7) PERFORATIONS/SCREENS: Perforations Method Material Outside None Streems Type Material Outside Number Number Diameter Size Casing Liner Outside Outside Number Number Outside Number Number Outside None Tele/pipe Size Casing Liner Outside Outside None	Byzandius Measures a 100'.	Could Pit! bout 100 by	ompleted			
Orive Shoe used Inside Outside None Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Mauertal Screens Type Mauertal From To size Number Diameter size Casing Liner	By zandine Measures a	Could Pit! bout 100 by	ompleted			
Orive Shoe used Inside Outside None Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Screens Type Mauerial From To size Number Diameter size Casing Liner	Byzandius Measures a 100'.	Could Pit! bout 100 by	ompleted			
Orive Shoe used Inside Outside None Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Type Maurital Screens Type Maurital From To size Number Diameter size Casing Liner	Byzandius Messures a 100'. Date started	Coulde Pit! bout 100 by			0 0	
Orive Shoe used Inside Outside None Final location of shoe(s) 7) PERFORATIONS/SCREENS: Perforations Method Mauerial Screens Type Mauerial From To size Number Diameter size Casing Liner Casing Liner Casing Liner Casing Liner	By Fanding Meas wes a 100'. Date started SOURCE O	Could Pit! bout 100 by Could Part!) Brown	ر المان زماني	e v A	
Orive Shoe used Inside Outside None Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method	By annaine Measures a 100'. Date started SOURCE C	Could Pit! bout 100 by Could Pit! Could Pit!	Derman	<u> Awad</u> u Po	ev A	
Orive Shoe used Inside Outside None Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Type Material Screens Slot Size Number Diameter Size Casing Liner	By and in Measures of 100'. Date started	Could Pit! bout 100 by Could Part! Could P	Derman	<u> Awad</u> u Po	ev A gertisti	
Orive Shoe used Inside Outside None Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Type Material Screens Slot Size Number Diameter Size Casing Liner	By annaine Measures a 100'. Date started SOURCE C	Could Pit! bout 100 by Could Part! Could P	Derman	<u> Awad</u> u Po	ev A Certisti	
Orive Shoe used Inside Outside None Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Type Material	By and in Measures of 100'. Date started	Could Pit! bout 100 by Could Part! Could P	Derman	<u> Awad</u> u Po	ev A Certisti	
Orive Shoe used Inside Outside None Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Type Material	By annaine Measures of 100'. Date started SOURCE C File described G-4244	Could Pit! bout 100 by Could Pit! Could	Orman This 72 TU 1 6 4530	dwad L Po and		
Orive Shoe used Inside Outside None Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Screens Type Mauerial Soreens Type Mauerial From To size Number Diameter size Casing Liner	By annious Measures a 100'. Date started SOURCE O Lite described (-4244)	Could Pit! bout 100 by DF DATA/INFO G-4805. 7 In Permi	Orman This 72 TU 1 6 4530	dwad L Po and		
Orive Shoe used Inside Outside None Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Screens Type Mauerial Screens Type Mauerial From To size Number Diameter Size Casing Liner	By annious Measures a 100'. Date started SOURCE O Lite described (-4244)	Could Pit! bout 100 by Could Pit! Could	Orman This 72 TU 1 6 4530	dwad L Po and		
Orive Shoe used Inside Outside None Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Screens Type Mauerial Soreens Type Mauerial From To size Number Diameter size Casing Liner	By annique Measures a 100'. Date started SOURCE C Like described G-42444 COMPILED Crow	Could Pit! Bout 100 by DF DATA/INFO G-4805. 7 In Permi DBY: Phil	Orman This 72 TU 1 6 4530	dwad L Po and		