•1	-	WA	TER WELL	BECO	BD	Form	n WWC-5	s KS/	A 82a-1212	2 ID 1	No.						
1 LOCAT	ION OF WATER	ATER WELL: Fraction					7 107		Number		vnship Num	ber	Ra	Range Number			
County:	Stevens		NW		SW	1/4	SW	1/4	4		Т	31	S	R	37	E/W)	
	nd direction from	nearest to	wn or city s		dress o			d within o	city?					<u>' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' </u>			
	corner o									7 ft.	north	& 5 <b>,</b> 265	ft.	west			
	WELL OWNER																
_			illa Li			P	,							Division of	Mater D		
City, State,		Reno,	Nevad	a 895	511						Ap	ard of Agric	ımber:	SV-04			
3 LOCATE	WELL'S LOCAT	ION WITH	4 DEPTH	OF CC	MPLE	TED V	VELL	515		ft. ELEV	ATION:						
AN "X" IN	N SECTION BOX	(: 	Depth(s) WELL'S  Est. Yield WELL W	Ground STATIC Pum <sub>l</sub>	water E WATER p test d g O BE U	Encour R LEV ata: pm:	ntered EL . <b>27</b> . Well wa Well wat AS: 5	1 6 ter was ter was 5 Public v	ft. below la	and surfa ft. ft. ft.	ft. 2 ce measur after after	ed on mo/da	ay/yr hours p hours p	3 <b>3</b> oumping	<b>10–06</b> vell	ft. gpm gpm	
w	!	E	2)rrig			ndustr						oring well		٠.	•		
X	 	  E ~ - 	mitted							v	Vater Well I	No <b>X</b> ;	Yes		No	X	
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 2 PVC 4 ABS					<ul><li>5 Wrought iron</li><li>6 Asbestos-Cement</li><li>7 Fiberglass</li></ul>				8 Concrete tile CAS 9 Other (specify below)				SING JOINTS: Glued Clamped				
	ng diameter		in			_											
	ght above land s																
					111.,	weign	t		7 PVC		103./11. ***		-	-			
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless Steel 5 Fiberglass 2 Brass 4 Galvanized Steel 6 Concrete tile									8 RMP (SR) 11 C				Asbestos-Cement Other (Specify) None used (open hole)				
2 Bras					O CON	Siete t					0.0		uoca (o				
	OR PERFORATION	$\sim$					_	azed wra e wrappe			8 Saw	cut ed holes		H NON	ie (open h	iole)	
	tinuous slot /ered shutter		Aill slot Key punche	d			7 Tor		u			er (specify)				ft.	
	PERFORATED IN			2.	35		4	515		4							
SCHEEN-F	ENFORMIEDII	NIERVALS		• • • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · · · · ·												
G	GRAVEL PACK II	NTERVALS	S: From .		20		ft. to	515		ft., Fron	n		ft. to	)	· · · · · · · · · · · · · · · · · · ·	ft.	
6 GROU	T MATERIAL:	1 Nea	at cement		(2)Ce	ement	grout		Bentonit	e	4 Other						
_	vals: From		ft. to	20	، دری ا	t Fro	m										
What is the nearest source of possible contamination:									ft. to ft., From .				14 Abandoned water well				
1 Septic tank 4 Lateral lines 7 Pit pr							Pit priv	v	•				15 Oil well/Gas well				
-					8 Sewage k									6 Other (specify below)			
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit							Feedya	_			•			N/A			
Direction from well?					3 Teedyalo						iny feet?	age		N/A			
					100			FR	214	TO	iriy leet?	BLUC	CINIC IN	NTERVAL	С .		
FROIVI	ROM TO LITHOLO			LOGIC	LUG			FR	JIVI			PLOG	GING II	NIERVAL	3		
						_									-		
	See attached log													<u> </u>			
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completed o Water Well	ACTOR'S OR Land (mo/day/year) Contractor's Lice usiness name of	<b></b> ence No	31-06 20	08		 T	his Wate	er Well R		and this r complet	ecord is tru	e to the best day/yr)	of my k	nowledge	and belie	f. Kansas	
	TIONS: Use typewriter								inks underlin			TUPK			Department	of Health	

## MINTER-WILSON DRILLING CO. Water Systems Complete Installation

Irrigation and Domestic and Repairing

INCORPORATED

Phone 276-8269 **GARDEN CITY, KANSAS 67846** P.O. Box A

Jim Verner IVP Limited Partnership Stevens County 11-7-05

 $SW_{4}^{1}$  4-31-37 - South of Ulysses on Hwy. 25 to the county line -1 Mile South, 1 Mile West & 4/10ths of a Mile North on the east side (Offset well - 1090 ft. south)

Static Water Level - 285 ft.

## Test #2

1' - Top soil 14' - Brown clay 14' to 23' - Brown sandy clay 39' - Brown clay 54' - Fine to medium sand 54' to 78' - Brown clay 110' - Fine to medium sand - clay streak 110' to 158' - Fine to medium sand & gravel - clay streak 158' to 167' - Brown clay 167' to 177' - Brown clay - small sand strips 177' to 185' - Fine sand 185' to 213' - Fine to medium sand & gravel 213' to 216' - Brown clay 216' to 254' - Fine to medium sand & gravel 254' to 280' - Brown sandy clay 280' to 385' - Fine to medium sand & gravel 385' to 413' - Fine to medium sand & gravel - small clay strips 413' to 444' - Yellow clay - 20% yellow sand stone 444' to 456' - Yellow clay - 50% sand stone 456' to 463' - Yellow sand stone - loose 476' - Yellow clay - 40% sand stone 490' - Yellow clay - 30% sand stone lost circulation at 490 ft. 506' - Yellow clay - 20% sand stone 490' to 506' to 517' - Yellow clay - hard pull down 350 517**'** to 525' - Red bed - hard pull down 350