COUNTY		EVENS	; S		n /4 SE 1/4 NE 1/4						
Distand F <b>RON W</b> (	ce and dir <mark>00DS 2 1/</mark> 2	ection f	rom near /EST & 1		wn or city street addr LES SOUTH	ess of well if I	ocated w	vithin city?			
WATER \ RR#, S City, S		1: 5, Box # 2 code	JAMES : ROUTE : HUGOT	1, BO				griculture, D Number: 6,8		Water Resour	ces
LOCATE An "X"	WELL'S LO	CATION W	HTH	;	: 4 DEPTH OF COMPLETED WELL 486 ELEVATION: 0 : Depth(s) Groundwater Encountered 1. 0 ft. 2. 0 ft. 3. 0 f						0 ft
۱ :	1	 	;	1 1	WELL'S STATIC WATER L Pump testda	EVEL 237 ft. b ta: Well water				no/day/yr 12 rs pumping	7/12/95 0 gp
ł	1	;	1	1 1	Estimated Yield 0	gpm: Well water	was	0 ft. after	0 hour	rs pumping	0 gp
+			¦X 		Bore Hole Diameter		0 0	ft., and	in. to	Oft.	
 	\$\\ !		: - SE !	-1 1	WELL WATER WAS: 02 IR Was a chemical/bacter		submit:	led to denart	ment? Na ·		i
<i> </i>		1	i		If yes, mo/day/yr sam					ell disinfect	ed? Ye
GRAVEL PACK INTERVALS:					From Oft. to	Oft., From Oft., From Oft., From		o <b>O</b> ft.			
Grout What i	MATERIAL Intervals s the near	: From rest sou	4 ft.	 T to	22 ft., From Ofcontamination: IRRIGA	1. to 0 ft.		0 11.  0 11. 10		How many feet	 l? 1
FROM	† T0	† †		LIT	HOLOGIC LOG	FROM	: :	TO : BACKFIL		INTERVALS	
						: 4	† †	22   CEMENT 30   CLAY			
						1 230	; 4	86   SAND			
	 	; 				; 0	; ;	0   0			
	1	1					1	0 !			
	;	1					! !	0   0			
		1				1 0	1	0			
	i 										