	WATER W	ELL RECORD	Form WWC-	5 KSA 82	2a-1212				
LOCATION OF WATER WELL:	Fraction		Se	ction Number	r Township Num	ber	Rang	e Number	
County: POHOWATEM	NW 1/4	NW 1/4 57	1/4	30	T 8	(S)	R	// (E/W	
Distance and direction from nearest tow	vn or city street addre	ss of well if located	within city?	From	EMMIT 6.	24	Mily	Weston	
County Rd + Mi	Worth of	N Joursh	PFB	mill	WIST IN	Posi	411	. ,	
WATER WELL OWNER: WAY	Allred		7						
RR#, St. Address, Box # : 2910	GALVIT DI	•			Board of Agr	iculture, D	ivision of V	Water Resources	
City, State, ZIP Code : 57	Marys K	cs 665.	36		Application N	lumber:			
LOCATE WELL'S LOCATION WITH	/	•		ft FLEV					
AN "X" IN SECTION BOX:	Denth(s) Groundwate	er Encountered 1	135	ft	2			ft	
. 					urface measured on m				
1	Pump to	at data: Moll water	y	DEIOW IAINU S	offer	hours our	nnina	anm	
Pump test data: Well water was ft. after hours pumping gpm Est. Yield ./ .2 gpm: Well water was ft. after hours pumping gpm									
!					and				
W E					•				
<u> </u>	WELL WATER TO B		Public wate		8 Air conditioning		njection we		
1 SW SE	1 Domestic				9 Dewatering		٠.	cify below)	
	2 Irrigation				10 Monitoring well .				
<u> </u>	Was a chemical/bact	eriological sample su	ubmitted to D	-	YesNo		mo/day/yr	sample was sub-	
S	mitted			V	/ater Well Disinfected?		No.		
TYPE OF BLANK CASING USED:	5	Wrought iron	8 Concr	ete tile	CASING JOIN	TS: Glued	_) CI	amped	
1 Steel 3 RMP (SI	R) 6	Asbestos-Cement	9 Other	(specify bel	ow)	Welde	ed		
2 PVC 4 ABS	44.27	Fiberglass				Threa	ded		
Blank casing diameter	.in. to	ft., Dia	in. to		ft., Dia	<i>.</i> i	n. to	ft.	
Casing height above land surface									
TYPE OF SCREEN OR PERFORATION	7 PV	7 PVC 10 Asbestos-cement							
1 Steel 3 Stainless steel 5 Fiberglass			8 RM				(specify)		
2 Brass 4 Galvanized steel 6 Concrete tile							e used (open hole)		
SCREEN OF REDEORATION OPENINGS ARE:			d wrapped				11 None (open hole)		
1 Continuous slot (3 Mill slot) 5 6 Wire wrapped 9 Drilled holes									
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)									
SCREEN-PERFORATED INTERVALS:	From			ft Fr	om	ft to)	ft	
SCREEN-PERFORATED INTERVALS: From. / Y.O. ft. to / 6.0 ft., From ft. to ft.									
GRAVEL PACK INTERVALS: From. 3.5 ft. to 160 ft., From ft. to ft.									
CHAVEE I NON HAVEHARES.	From	ft. to	<i>j.</i> . v . v	ft., Fr		ft. to		ft.	
GROUT MATERIAL: 1 Neat of		ement grout	3 Bento		4 Other				
_	_		•						
Grout Intervals: From									
What is the nearest source of possible contamination:				10 Livestock pens			14 Abandoned water well		
1 Septic tank 4 Later	ai iiries	/ Pit privy		11 Fuel storage			15 Oil well/Gas well		
2 Sewer lines 5 Cess pool 8 Sewage lago		on			16 Other (specify below)				
3 Watertight sewer lines 6 Seepage pit 9 Feedyard			13 Insecticide storage						
Direction from well?			T-5004		any feet?	COINC IN	TERVALS		
FROM TO	LITHOLOGIC LOC	<u>i</u>	FROM	TO			HERVALS		
0 1 top soil	. 1		135	148	lineston				
1 5 yellow			148	160	grey sha				
5 10 limestor									
lo 30 green	sh shale								
30 36 limesto	<u>ne</u>							•	
36 48 yellow	shale			,					
30 36 limesto 36 18 yellow 8 48 54 limesto	one								
54 (e2 greenisi	n shale								
62 75 brown shale									
75 90 limestor									
90 99 grey 8									
99 Loce limesto									
104 115 areys									
15 122 Pinosta									
122 135 brown	shale								
1		This water well	(1) and	man (0) ==	nonotruoted or (0) of	agod	or many livelet	diction and	
CONTRACTOR'S OR LANDOWNER	13 CENTIFICATION:	inis water well wa	s(1) constru						
completed on (mo/day/year) 3/6/		This 144			cord is true to the best	u my kno	'n -/		
Water Well Contractor's License No. 4.5! This Water Well Record was completed on (mo/day/yr) 4. 2. 27. 27. 27. 27. 27. 27. 27. 27. 27.									
The prisiness name of HIVI CA	Mell mell	·~ : / [[] []		by (sign	lature) Car	9/1/		11/1/	