	WATER WELL RECORD	Form WWC-5	KSA 82a-1	1212	
LOCATION OF WATER WELL:	Fraction		on Number	Township Number	Range Number
County: Ellis	NW 1/4 NW 1/4 S	W 1/4	3	T 14 S	R 18 BW
Distance and direction from nearest town or 11 04 Vine, Hays	r city street address of well if local	ated within city?			
WATER WELL OWNER: Dow Enviro	nmental				
R#, St. Address, Box# : 2301 No. Br				Decad of Assistant Di	dalam of Mater December
ity, State, ZIP Code : Freeport, To	exas 77541			Application Number:	rision of Water Resources
	EPTH OF COMPLETED WELL				
	th(s) Groundwater Encountered LL'S STATIC WATER LEVEL				
	Pump test data: Well water	erwae NA	f affa	r hours n	moing and
NW NE   Fet \	Yield NA gpm: Well water	or was	ft offe	r Hours pe	imping gpm
W Bore	e Hole Diameter 5 in. to	ei was	It. alle	7	n to 34.83 #
W E WEL	LL WATER TO BE USED AS: 5				Injection well
		Oil field water		Dewatering 12	•
SW SE				<b>\</b>	
	s a chemical/bacteriological samp	le submitted to [	Denartment	Yes No. If yes	
	mitted	no subtritted to E	•	r Well Disinfected? Yes	No √
TYPE OF BLANK CASING USED:	5 Wrought iron	8 Concret			ed Clamped
1 Steel 3 RMP (SR)	6 Asbestos-Cement		e uie pecify below)		ded
2 PVC 4 ABS		•			eaded. 🗸
lank casing diameter 1 in.	7 Fiberglass		• • • • • • • • •		
asing height above land surface					
YPE OF SCREEN OR PERFORATION MAT			IDS./Tt.		
		7)PVC	(22)	10 Asbestos-cen	
1 Steel 3 Stainless steel		8 RMP	(SR)		y)
2 Brass 4 Galvanized ste		9 ABS		12 None used (o	
CREEN OR PERFORATION OPENINGS AF	0 0	ed wrapped	_	Saw cut	11 None (open hole)
1 Continuous slot 3 Mill slot		wrapped		Drilled holes	
2 Louvered shutter 4 Key put	inched 7 Torch			Other (specify)	
CREEN-PERFORATED INTERVALS: Fr	rom <b>29.83</b> ft. to.	3.4.83	ft., From	)	to
ODAVEL BASICINEEDVALS	rom ft. to .	24.02	π., From	)π	to
	rom <b>28.93</b> ft. to .				
	rom ft. to .				
GROUT MATERIAL: 1 Neat cemer	9	(3)Bentonit	te 4 C		
rout Intervals: From	o <b>28.93</b> ft., From	ft. to		ft, From	ft. to ft.
hat is the nearest source of possible conta	amination:		10 Livesto	ck pens 14 /	Abandoned water well
1 Septic tank 4 Lateral line	es 7 Pit privy		11 Fuel st	orage 15 (	Oil well/Gas well
2 Sewer lines 5 Cess pool	8 Sewage lag	joon	12 Fertilize	er storage 16 (	Other (specify below)
3 Watertight sewer lines 6 Seepage p	oit 9 Feedyard		13 Insection	cide storage	
rection from well?			How many		
	THOLOGIC LOG	FROM	ТО	PLUGGING I	NTERVALS
0 5 Silt,					
5 7.5 Clay, silty,					
7.5 20 Sand,				Wastella . D.V	
20 26 Clay, sandy,					
26 34.83 Sand,					
			SBI	, Abovegrade	
					ater Treatment
			Pro	ject Name: Dow - Hays W	ater Treatment
			Pro Geo	ject Name: Dow - Hays W Core # 1108 , #	
CONTRACTOR'S OR LANDOWNER'S CE			Pro Geo ed, (2) recon	ject Name: Dow - Hays W Core # 1108 , # structed, or (3) plugged u	nder my jurisdiction
d was completed on (mo/day/year)		. <i></i>	Pro Geo ed, (2) recon and this reco	ject Name: Dow - Hays W Core # 1108 , # structed, or (3) plugged u ord is true to the best of m	nder my jurisdiction ny knowledge and belief.
d was completed on (mo/day/year) ansas Water Well Contractor's License No.		. <i></i>	Pro Ged ed, (2) recon and this reco	ject Name: Dow - Hays W Core # 1108 , # structed, or (3) plugged u ord is true to the best of m mpleted on (mo/day/yr)	nder my jurisdiction ny knowledge and belief.
d was completed on (mo/day/year)		. <i></i>	Pro Geo ed, (2) recon and this reco	ject Name: Dow - Hays W Core # 1108 , # structed, or (3) plugged u ord is true to the best of m mpleted on (mo/day/yr)	nder my jurisdiction ny knowledge and belief.