	WATER						
1 LOCATION OF WATER WELL:	Fraction	Om er		n Number	Township N		Range Number
County: DEWARD	NW14	8E 14 8E	1/4	27	₹ 34	S	R 33 NW
Distance and direction from nearest town of	or city street add	ress of well if located	within city?			/	411.57
	4	- / · · · · · · · · · · · · · · · · · ·				4	- MW-Z
2 WATER WELL OWNER: SEWA	nd Cou	uty land	tu				
RR#, St. Address, Box # : P. D.	Box 119	4 !			Board of A	ariculture, I	Division of Water Resources
	e, Kon		901		Application	•	
LOCATE WELL'S LOCATION WITH A							
N De	epth(s) Groundwa	ater Encountered 1.		ft. 2		ft. 3	
T W	ELL'S STATIC V	VATER LEVEL	ft. bel	ow land surf	ace measured on	mo/dav/vr	
1							mping gpm
NW NE _	•					•	
		~ 1 1	~ / I / \			•	mping gpm
<u>•</u> ,,, 1 1 5 Bo	ore Hole Diamete	er <i>I. O.</i> in. to .	 (<i>O</i> .	ft., a	ınd	in	. to
w I I W	ELL WATER TO	BE USED AS: 5	Public water	supply	8 Air conditioning	11	Injection well
-	1 Domestic	3 Feedlot 6	Oil field wate	r supply	9 Dewatering	12	Other (Specify below)
SW SE	2 Irrigation			, ,	•		,
	•			-			
William William	as a cnemical/ba	cteriological sample su	rpwitted to Deb	artment? Ye	sNo	; if yes	, mo/day/yr sample was sub-
S mi	itted			Wat	er Well Disinfecte	d? Yes	No 🔨
5 TYPE OF BLANK CASING USED:	!	5 Wrought iron	8 Concret	e tile	CASING JO	INTS: Glue	d Clamped
_1 Steel 3 RMP (SR)		6 Asbestos-Cement	9 Other (s	pecify below	()	Weld	ed
2)PVC 4, ABS		7 Fiberglass			,	Thre	aded. X
	/ Y Z	•					
Blank casing diameter	, ,	ft., Dia					in. to ft.
Casing height above land surface	/ O ir	n., weight 🚣 🕻			t. Wall thickness	or gauge N	0 <i>j. 2. 7. /</i>
TYPE OF SCREEN OR PERFORATION N	MATERIAL:		(7) PVC		10 Ast	estos-ceme	ent
1 Steel 3 Stainless st	teel	5 Fiberglass	8 RMF	(SR)	11 Oth	er (specify)	
2 Brass 4 Galvanized		6 Concrete tile	9 ABS			ne used (or	
SCREEN OR PERFORATION OPENINGS							•
			d wrapped		8 Saw cut		11 None (open hole)
1 Continuous slot 3 Mill s	slot	6 Wire w	/rapped		9 Drilled holes		
2 Louvered shutter 4 Key	punched , C	7 7 Torch	cut 7 A 7		10 Other (specif	y)	
SCREEN-PERFORATED INTERVALS:	From/2	5 . ft. to	203	ft Fror	n	ft.	toft.
	From	ft to					toft.
ODAVE BACK INTERVALO		7 2	203				to
GRAVEL PACK INTERVALS:	From /	. •. •. τι. το				π.	ιο
	From	ft. to	- C	ft., Fror	n	ft.	to ft.
6 GROUT MATERIAL: A Neat cen	ment 2	Cement grout	3 Benton	ite 4	Other		
Grout Intervals: From	. to	ft., From	ft. to	S / & 🗘	ft., From		ft. to ft.
What is the nearest source of possible co					tock pens	14 A	bandoned water well
		7 Dit priva			•		
1 Septic tank 4 Lateral		7 Pit privy		11 Fuel:		15 (Ni wall/Gas wall
2 Sewer lines 5 Cess po	ool				•		Dil well/Gas well
	3 Watertight sewer lines 6 Seepage pit		on	•	zer storage		Dil well/Gas well Other (specify below)
Direction from well?	e pit	9 Feedyard	on	•	•		
Direction from well?	je pit		on	13 Insec	zer storage ticide storage	16 0	
	•	9 Feedyard	FROM	13 Insec	zer storage ticide storage ny feet? W Y W	16 C	
FROM TO	LITHOLOGIC L	9 Feedyard		13 Insec How mai	zer storage ticide storage ny feet? W Y W	16 C	Other (specify below)
FROM TO D Z7 FINE, S	•	9 Feedyard		13 Insec How mai	zer storage ticide storage ny feet? W Y W	16 C	Other (specify below)
FROM TO D Z7 FINE S 27 59 Sandy	LITHOLOGIC L	9 Feedyard		13 Insec How mai	zer storage ticide storage ny feet? W Y W	16 C	Other (specify below)
FROM TO D Z7 FINE, S	LITHOLOGIC LI	9 Feedyard OG		13 Insec How mai	zer storage ticide storage ny feet? W Y W	16 C	Other (specify below)
FROM TO D Z7 FINE S 27 59 Sandy	LITHOLOGIC L	9 Feedyard OG		13 Insec How mai	zer storage ticide storage ny feet? W Y W	16 C	Other (specify below)
FROM TO D Z7 FINE S 27 59 Sandy	LITHOLOGIC LI	9 Feedyard OG		13 Insec How mai	zer storage ticide storage ny feet? W Y W	16 C	Other (specify below)
FROM TO 27 FINE S 27 59 Sandy 59 64 Silty Cl 64 75 Silty S 75 98 Smg	LITHOLOGIC LI	9 Feedyard OG		13 Insec How mai	zer storage ticide storage ny feet? W Y W	16 C	Other (specify below)
FROM TO 27 FINE S 27 59 Sandy 59 64 Silty, Cl 64 75 Silty, Cl 75 98 Smilty, Cl	LITHOLOGIC LI	9 Feedyard OG		13 Insec How mai	zer storage ticide storage ny feet? W Y W	16 C	Other (specify below)
FROM TO 27 FINE S 27 59 Sandy 59 64 Silty Cl 64 75 Silty S 75 98 Smilty C 98 115 Silty C US 130 Sand	LITHOLOGIC LI	9 Feedyard OG		13 Insec How mai	zer storage ticide storage ny feet? W Y W	16 C	Other (specify below)
FROM TO D 27 FINE S 27 59 Sandy 59 64 Silty C 64 75 Sitt S 75 98 Smd 98 115 Silty C 130 138 Cutto 2	LITHOLOGIC LI	9 Feedyard OG		13 Insec How mai	zer storage ticide storage ny feet? W Y W	16 C	Other (specify below)
FROM TO 27 FINE S 27 59 Sandy 59 64 Silty Cl 64 75 Silty S 75 98 Smilty C 98 115 Silty C US 130 Sand	LITHOLOGIC LI	9 Feedyard OG		13 Insec How mai	zer storage ticide storage ny feet? W Y W	16 C	Other (specify below)
FROM TO D 27 FINE S 27 59 Sandy 59 64 Silty C 64 75 Sitt S 75 98 Smd 98 115 Silty C 130 138 Cuttal 2 138 154 Cuttal 2	LITHOLOGIC LI	9 Feedyard OG		13 Insec How mai	zer storage ticide storage ny feet? W Y W	16 C	Other (specify below)
FROM TO D 27 FINE S 27 59 Sandy 59 64 Silty Cl 64 75 Sibty S 75 98 Smd 98 115 Silty C 130 138 Cuts S 138 154 Cuts S 159 180 Sand	LITHOLOGIC LI	9 Feedyard OG		13 Insec How mai	zer storage ticide storage ny feet? W Y W	16 C	Other (specify below)
FROM TO D 27 FINE S 27 59 Sandy 59 64 Silty C 64 75 Sitt S 75 98 Smd 98 115 Silty C 130 138 Cuttal 2 138 154 Cuttal 2	LITHOLOGIC LI	9 Feedyard OG		13 Insec How mai	zer storage ticide storage ny feet? W Y W	16 C	Other (specify below)
FROM TO D 27 FINE S 27 59 Sandy 59 64 Silty Cl 64 75 Silty Cl 75 98 Smd 98 115 Silty C 130 138 Cuta S 138 154 Cuta S 159 180 Sand	LITHOLOGIC LI	9 Feedyard OG		13 Insec How mai	zer storage ticide storage ny feet? W Y W	16 C	Other (specify below)
FROM TO D 27 FINE S 27 59 Sandy 59 64 Silty Cl 64 75 Sibty S 75 98 Smd 98 115 Silty C 130 138 Cuts S 138 154 Cuts S 159 180 Sand	LITHOLOGIC LI	9 Feedyard OG		13 Insec How mai	zer storage ticide storage ny feet? W Y W	16 C	Other (specify below)
FROM TO D 27 FINE S 27 59 Sandy 59 64 Silty Cl 64 75 Silty Cl 75 98 Smd 98 115 Silty C 130 138 Cuta S 138 154 Cuta S 159 180 Sand	LITHOLOGIC LI	9 Feedyard OG		13 Insec How mai	zer storage ticide storage ny feet? W Y W	16 C	Other (specify below)
FROM TO D 27 FINE S 27 59 Sandy 59 64 Silty Cl 64 75 Sibty S 75 98 Smd 98 115 Silty C 130 138 Cuts S 138 154 Cuts S 159 180 Sand	LITHOLOGIC LI	9 Feedyard OG		13 Insec How mai	zer storage ticide storage ny feet? W Y W	16 C	Other (specify below)
FROM TO D 27 FINE S 27 59 Sandy 59 64 Silty C 64 75 Sibty S 75 98 Smd 98 115 Silty C 130 138 Cuth S 138 154 Cuth S 159 180 Sond 180 210 Silty C	Llary Clary Lary Lary Sand Ston Sort / Sill	9 Feedyard OG	FROM	13 Insec How man TO	zer storage ticide storage ny feet? W V W	LUGGING	Other (specify below) INTERVALS
FROM TO D 27 FINE S 27 59 Sandy 59 64 Silty CO 64 75 Sibt S 75 98 Sound 130 138 Could 130 138 Could 130 210 Silty CO 154 RD Sound 180 210 Silty CO T CONTRACTOR'S OR LANDOWNERS	Llary Clary Lary Lary Sand Ston Sort / Sill	9 Feedyard OG	FROM	13 Insec How man TO	zer storage ticide storage ny feet? W I W P	LUGGING	Other (specify below) AFUL INTERVALS Intervals Intervals
FROM TO D 27 FINE S 27 59 Sandy 59 64 Silty C 64 75 Sibty S 75 98 Smd 98 115 Silty C 130 138 Cuth S 138 154 Cuth S 159 180 Sond 180 210 Silty C	Llary Clary Lary Lary Sand Ston Sort / Sill	9 Feedyard OG	FROM	13 Insec How man TO	zer storage ticide storage ny feet? W I W P	LUGGING	Other (specify below) INTERVALS
FROM TO D 27 FINE S 27 59 Sandy 59 64 Silty CO 64 75 Sibt S 75 98 Sound 130 138 Could 130 138 Could 130 210 Silty CO 154 RD Sound 180 210 Silty CO T CONTRACTOR'S OR LANDOWNERS	Llary Clary Lary Lary Sand Ston Sort / Sill	9 Feedyard OG	FROM	13 Insect How man TO	zer storage ticide storage ny feet? W I W P ponstructed, or (3) ord is true to the b	LUGGING	Other (specify below) AFUL INTERVALS Intervals Intervals
FROM TO D 27 FINE S 27 59 Sandy 59 64 Silty C 64 75 Sitt S 75 98 Smd 98 //5 Silty C 130 /38 Cuta S 130 /38 Cuta S 138 /54 Cuta S 154 RD Sand 180 210 Silty C T CONTRACTOR'S OR LANDOWNER'S completed on (mo/day/year) Water Well Contractor's License No	Llary Clary Lary Lary Sand Ston Sort / Sill	9 Feedyard OG **Stone	FROM	13 Insection How man TO	zer storage ticide storage ny feet? W V W P ponstructed, or (3) ord is true to the b on (more device)	LUGGING	Other (specify below) AFUL INTERVALS Intervals Intervals
FROM TO D 27 FINE S 27 59 Sandy 59 64 Silty C 64 75 Sibt S 75 98 Sand 98 1/5 Silty C 130 138 Cutta S 130 138 Cutta S 138 154 Cutta S 157 180 Sand 180 210 Silty C T CONTRACTOR'S OR LANDOWNER'S completed on (mo/day/year) Water Well Contractor's License Not curder the business name of	LITHOLOGIC LANGE CLARY Sound Stom Lary Lary	9 Feedyard OG Proposition of the second of	FROM STATE OF THE PROPERTY OF	13 Insection How man TO	zer storage ticide storage my feet? W I W P ponstructed, or (3) ord is true to the b on (modaflyr) ture	plu certury	Other (specify below) INTERVALS der my jörisdiction amp wan now haloe brothelief. Klansai
FROM TO D 27 FINE S 27 59 Sandy 59 64 Silty CO 64 75 Sibt S 75 98 Sand 98 1/5 Silty CO 130 138 Cutta S 138 154 Cutta S 154 RD Sand 180 210 Silty CO T CONTRACTOR'S OR LANDOWNER'S completed on (mo/day/year) Water Well Contractor's License No cunder the business name of	Clary Clary Clary Card Ston St / Sil	9 Feedyard OG It store This water well was This Water W. RMLY and PRINT clearly. Plea	FROM Sell Record was ase fill in blanks, u	13 Insection How man TO ted, (2) recording this recording this recording to the completed by (signal anderline or circle).	zer storage ticide storage ny feet? W I W P ponstructed, or (3) ord is true to the b on (modallyr) ture ture	plugging Send top three	Other (specify below) INTERVALS INTERVALS INTERVALS INTERVALS INTERVALS INTERVALS INTERVALS INTERVALS
FROM TO D 27 FINE S 27 59 Sandy 59 64 Silty C 64 75 Sibt S 75 98 Sand 98 1/5 Silty C 130 138 Cutta S 130 138 Cutta S 138 154 Cutta S 154 R D Sand 180 210 Silty C T CONTRACTOR'S OR LANDOWNER'S completed on (mo/day/year) Water Well Contractor's License No cunder the business name of	Clary Clary Clary Card Ston St / Sil	9 Feedyard OG It store This water well was This Water W. RMLY and PRINT clearly. Plea	FROM Sell Record was ase fill in blanks, u	13 Insection How man TO ted, (2) recording this recording this recording to the completed by (signal anderline or circle).	zer storage ticide storage ny feet? W I W P ponstructed, or (3) ord is true to the b on (modallyr) ture ture	plugging Send top three	Other (specify below) INTERVALS INTERVALS INTERVALS INTERVALS INTERVALS INTERVALS INTERVALS INTERVALS