WATER WELL RECORD	Form WWC-5	Division of Water Resources App. No.
1 LOCATION OF WATER WELL:	Fraction	Section Number   Township No.   Range Number
County: Miani	NMM NMM NE 145C	$0.4$ $0.9$ $T 1.7$ $S R 25 IDE \square W$
Street/Rural Address of Well Location		
from nearest town or intersection: If		. 1
Hom hearest town or mersection.	at Owner 3 address, effect field	Longitude:
		Elevation: (In decimal degrees)
		Datum: WGS 84, NAD 83, NAD 27
2 WATER WELL OWNER: To	1 1 1-1	
		Collection Method:  GPS unit (Make/Model:)
City State 7TD Code 1 33	363 metest	Digital Map/Photo, Topographic Map, Land Survey
City, State, ZIP Code :	· 5 byn, 55.	Est, Accuracy: $\square$ <3 m, $\square$ 3-5 m, $\square$ 5-15 m, $\square$ >15 m
LOV	18 DAL 18 2	Est, Accuracy.   1   5 m,   5   5 m,   5   13 m,   10 m
3 LOCATE WELL	PILLAGEO WELL	36.0. A. 5.360' Bores
WITH AN "X" IN 4 DEPTH (		λ θ (2) θ (2) θ
		hha ft. (2) ft. (3) ft.
		ft. below land surface measured on mo/day/yr
	mp test data: Well water was	ft. after hours pumping gpm
		ft. after hours pumping gpm
	iameter6in. to366	2ft., andin. toft.
SAW TITUE & CO.	ER TO BE USED AS: 🔲 Public	water supply  Geothermal  Injection well
Nomestic	Feedlot Oil field	water supply
Irrigation	☐ Industrial ☐ Domesti	2-lawn & garden Monitoring well .Clasedl.ao.
		ed to Department?  Yes No
537 was a chemi	cal/bacteriological sample submitu	ed to Department:
	mo/day/yr sample was submitted	
Water well d	isinfected? 🗌 Yes 🔯 No	
5 TYPE OF CASING USED: S	teel PVC Dother .H.	D. Palyethylen P
CASING JOINTS: Glued G	lamped 17 Welded 17 Thre	aded Eusian
Casing diameter in to 3	A Dismeter	in. to
Casing diameter in. to .3		the to the to Well still and a second of the to the total still and the total still an
		11lbs./ft., Wall thickness or gauge No. 160.PSI
TYPE OF SCREEN OR PERFORATION		
Steel Stainless Steel		Other (Specify)
☐ Brass ☐ Galvanized Steel	☐ None used (open hole)	
SCREEN OR PERFORATION OPEN	NGS ARE: None	
☐ Continuous slot ☐ Mill slot	☐ Gauze wrapped ☐ Torch c	ut Drilled holes None (open hole)
Louvered shutter Key punch	ed Wire wrapped Saw cu	t Other (specify)
SCREEN-PERFORATED INTERVAL	S: From ft. to	ft., From ft. to ft.
		ft., From ft. to ft.
CDAVEL DACK DETERMAL		
I GRAVEL PAUR INTERVAL	S: From ft. to	ft. From ft. to ft
GRAVEL PACK INTERVAL		
	From ft. to	ft., From ft. to ft
6 GROUT MATERIAL: Neat c	From ft. to ement	
6 GROUT MATERIAL: Neat of Grout Intervals: From 360 f	From	ft., From ft. to ft
6 GROUT MATERIAL: ☐ Neat of Grout Intervals: From 3.6.0 f What is the nearest source of possible c	From	
6 GROUT MATERIAL: Neat concentration Neat concentra	From	ft., From ft. to ft.  entonite Other ft. to ft.  ft. t
6 GROUT MATERIAL: Neat conclusion Neat conclusion of the Intervals: From 3.6.0 for the Intervals: From 3.6.0 for the Intervals: Septic tank Laters Sewer lines Cessp	From	ft., From ft. to ft.  entonite Other
6 GROUT MATERIAL: Neat control of the control of th	From	ft., From ft. to ft.  entonite Other ft., From ft. to ft.  ock pens Insecticide storage Other (specify below)  torage Abandoned water well  zer storage Oil well/gas well
6 GROUT MATERIAL: Neat control of the control of th	From	ft., From ft. to ft.  entonite Other ft. to ft.  ock pens Insecticide storage Other (specify below)  corage Abandoned water well  zer storage Oil well/gas well  nce from well
6 GROUT MATERIAL: Neat control of the New York of the Nearest Source of Possible control of the New York of th	Fromft. to	ft., From ft. to ft.  entonite Other ft. to ft.  ock pens Insecticide storage Other (specify below)  corage Abandoned water well  zer storage Oil well/gas well  nce from well
6 GROUT MATERIAL: Neat of Grout Intervals: From 3 & O for What is the nearest source of possible of Septic tank Laters Sewer lines Cessp Watertight sewer lines Seepa Direction from well	Fromft. to	ft., From ft. to ft.  entonite Other ft. to ft.  ock pens Insecticide storage Other (specify below)  corage Abandoned water well  er storage Oil well/gas well  nce from well  TO LITHO. LOG (cont.) or PLUGGING INTERVALS
6 GROUT MATERIAL: Neat of Grout Intervals: From 36.0 from 36.0 from 36.0 from 36.0 from 36.0 from Septic tank Laters Sewer lines Cessp Watertight sewer lines Seepa Direction from well	From	ft., From ft. to ft.  entonite Other ft. to ft.  ock pens Insecticide storage Other (specify below)  corage Abandoned water well  zer storage Oil well/gas well  nce from well
6 GROUT MATERIAL: Neat of Grout Intervals: From 360 from 360 from 360 from 360 from 360 from 160 fro	From	ft., From ft. to ft.  centonite Other ft., From ft. to ft.  cock pens Insecticide storage Other (specify below)  corage Abandoned water well  cer storage Oil well/gas well  nce from well  TO LITHO. LOG (cont.) or PLUGGING INTERVALS  SAAIC
6 GROUT MATERIAL: Neat of Grout Intervals: From 36.0 from 12	From	ft., From ft. to ft.  centonite Other ft., From ft. to ft.  cock pens Insecticide storage Other (specify below)  corage Abandoned water well  cer storage Oil well/gas well  more from well  TO LITHO. LOG (cont.) or PLUGGING INTERVALS  1 360 Shale  5 -360 Doces Plays (LST)
6 GROUT MATERIAL: Neat construction from well  FROM TO LITHOL  O 7 Sai/+clay  7 14 52 56ale  GROUT MATERIAL: Neat construction from well  Latera Cessp  Seepa  Direction from well  O 7 Sai/+clay  14 62 56ale	From	ft., From ft. to ft.  entonite Other ft., From ft. to ft.  ock pens Insecticide storage Other (specify below)  orage Abandoned water well  zer storage Oil well/gas well  nce from well  TO LITHO. LOG (cont.) or PLUGGING INTERVALS  5 -360 Shale  5 -360 baces Players
6 GROUT MATERIAL: Neat construction from well  What is the nearest source of possible construction from well  FROM TO LITHOL  O 7 Sailtow  TY 62 Shale  Carry  Ty 62 Shale  Ty 80 Shale	From	ft., From ft. to ft.  entonite Other ft., From ft. to ft.  ock pens Insecticide storage Other (specify below)  orage Abandoned water well  zer storage Oil well/gas well  nce from well  TO LITHO. LOG (cont.) or PLUGGING INTERVALS  5 360 Shale  5 -360 baces Players  Fallows:
6 GROUT MATERIAL: Neat conclusion of the control of	From	ft., From ft. to ft.  entonite Other ft., From ft. to ft.  ock pens Insecticide storage Other (specify below)  orage Abandoned water well  er storage Oil well/gas well  note from well  TO LITHO. LOG (cont.) or PLUGGING INTERVALS  5 360 Shale  5 -360 Shale  5 -360 Shale  5 -360 Shale  5 -360 Shale  6 290 High Salids Bentanite
6 GROUT MATERIAL: Neat of Grout Intervals: From 36.0 ft What is the nearest source of possible of Septic tank Laters Sewer lines Cessp Watertight sewer lines Seepa Direction from well	From	ft., From ft. to ft.  entonite Other ft., From ft. to ft.  ock pens Insecticide storage Other (specify below)  orage Abandoned water well  er storage Oil well/gas well  note from well  TO LITHO. LOG (cont.) or PLUGGING INTERVALS  of 360 Shale  5-360 baces Players  Fallows  230 Nest Emert
6 GROUT MATERIAL: Neat of Grout Intervals: From 36.0 from 14.0 from 15.0 from 15.0 from 15.0 from 16.0 from 16.0.	From	ft., From ft. to ft.  entonite Other ft., From ft. to ft.  ock pens Insecticide storage Other (specify below)  orage Abandoned water well  er storage Oil well/gas well  note from well  TO LITHO. LOG (cont.) or PLUGGING INTERVALS  of 360 Shale  5-360 baces Players  Fallows  230 Nest Emert
6 GROUT MATERIAL: Neat of Grout Intervals: From 36.0 from 12 from 12	From	ft., From ft. to ft.  entonite Other ft., From ft. to ft.  ock pens Insecticide storage Other (specify below)  orage Abandoned water well  er storage Oil well/gas well  note from well  TO LITHO. LOG (cont.) or PLUGGING INTERVALS  of 360 Shale  5-360 baces Players  Fallows  230 Nest Emert
6 GROUT MATERIAL: Neat con Grout Intervals: From 360 from 120 fr	From	ft., From ft. to ft.  entonite Other ft., From ft. to ft.  ock pens Insecticide storage Other (specify below)  orage Abandoned water well  er storage Oil well/gas well  note from well  TO LITHO. LOG (cont.) or PLUGGING INTERVALS  of 360 Shale  5-360 baces Players  Fallows  230 Nest Emert
6 GROUT MATERIAL: Neat con Grout Intervals: From 360 from 580 fr	From	ft., From ft. to ft.  entonite Other ft., From ft. to ft.  ock pens Insecticide storage Other (specify below)  orage Abandoned water well  ore storage Oil well/gas well  nece from well  I TO LITHO. LOG (cont.) or PLUGGING INTERVALS  5 - 360 Shale  5 - 360 Shale
6 GROUT MATERIAL: Neat of Grout Intervals: From 36.0 from 5 fr	From	ft., From ft. to ft.  entonite Other ft., From ft. to ft.  ock pens Insecticide storage Other (specify below)  orage Abandoned water well  ore storage Oil well/gas well  noce from well  TO LITHO. LOG (cont.) or PLUGGING INTERVALS  5 -360 Shale  5 -360 Bentante  3 High Salds Bentante  3 High Salds Bentante  3 High Salds Bentante
6 GROUT MATERIAL: Neat of Grout Intervals: From 36.0 from 5 fr	From	ft., From ft. to ft.  entonite Other ft., From ft. to ft.  ock pens Insecticide storage Other (specify below)  orage Abandoned water well  ore storage Oil well/gas well  noce from well  TO LITHO. LOG (cont.) or PLUGGING INTERVALS  5 -360 Shale  5 -360 Bentante  3 High Salds Bentante  3 High Salds Bentante  3 High Salds Bentante
6 GROUT MATERIAL: Neat of Grout Intervals: From 360 from 120 from 120	From	ft., From ft. to ft.  centonite  Other  ft., from ft. to ft.  cock pens  Insecticide storage  Other (specify below)  corage  Abandoned water well  cer storage  Oil well/gas well  nnce from well  TO LITHO. LOG (cont.) or PLUGGING INTERVALS  SAGO Shale  5-360 baces Places  Fallows:  A 30 Nest (sement  3 think Salids Bendarde  3 think Salids Bendarde  water well was a constructed, reconstructed, or plugged  and this record is true to the best of my knowledge and belief.
6 GROUT MATERIAL: Neat of Grout Intervals: From 36.0 from 12 Latera 12 Sever lines 12 Cessport 12 Sever lines 12 Seepa 13 Seepa 14 Seepa 14 Seepa 14 Seepa 14 Seepa 14 Seepa 15 See	From	ft., From ft. to ft.  chtonite   Other
6 GROUT MATERIAL: Neat of Grout Intervals: From 36.0 from 12 Laters   Seeptic tank	From	ft., From ft. to ft.  centonite  Other  ft., From ft. to ft.  cock pens  Insecticide storage  Other (specify below)  corage  Abandoned water well  cer storage  Oil well/gas well  nnce from well  TO LITHO. LOG (cont.) or PLUGGING INTERVALS  3 360 Shale  5-360 Shale  5-360 Shale  230 Nee  Emery  3 High Salds Bendarie  3 High Salds Bendarie  water well was a constructed, reconstructed, or plugged and this record is true to the best of my knowledge and belief.  cell Record was completed on (mo/day/year) 12.7.1.2.  by (signature) All Salds
GROUT MATERIAL: Neat control of the state of	From	ft., From ft. to ft.  centonite  Other  ft., from ft. to ft.  cock pens  Insecticide storage  Other (specify below)  corage  Abandoned water well  cer storage  Oil well/gas well  cer storage  Oil well/gas well  cer from well  TO LITHO. LOG (cont.) or PLUGGING INTERVALS  SAGO Shale   5 - 360 baces Playered  6 and this record is true to the best of my knowledge and belief.  cell Record was completed on (mo/day/year) 12 - 7 - 1.22  Telearly. Please fill in blanks and check the correct answers. Send three copi
6 GROUT MATERIAL: Neat of Grout Intervals: From 360 fro	From	ft., From ft. to ft.  chatonite  Other  ft., From ft. to ft.  cock pens  Insecticide storage  Other (specify below)  corage  Abandoned water well  core storage  Oil well/gas well  cock pens  Insecticide storage  Other (specify below)  corage  Abandoned water well  core from well  ITO LITHO. LOG (cont.) or PLUGGING INTERVALS  SABO  Shale  SABO  SABO  SABO  SABO  SABO  SABO  SABO  SECONDARY S
6 GROUT MATERIAL: Neat construction intervals: From 360	From	ft., From ft. to ft.  centonite  Other  ft., from ft. to ft.  cock pens  Insecticide storage  Other (specify below)  corage  Abandoned water well  cer storage  Oil well/gas well  cer storage  Oil well/gas well  cer from well  TO LITHO. LOG (cont.) or PLUGGING INTERVALS  SAGO Shale   5 - 360 baces Playered  6 and this record is true to the best of my knowledge and belief.  cell Record was completed on (mo/day/year) 12 - 7 - 1.22  Telearly. Please fill in blanks and check the correct answers. Send three copi
6 GROUT MATERIAL: Neat of Grout Intervals: From 360 fro	From	ft., From ft. to ft.  chatonite  Other  ft., From ft. to ft.  cock pens  Insecticide storage  Other (specify below)  corage  Oil well/gas well  core from well  TO LITHO. LOG (cont.) or PLUGGING INTERVALS  Shale  5-360 Shale  5-360 Shale  5-360 Shale  290 High Salds Bendard  3 High Salds Bendard  cell Record was completed on (mo/day/year) 1271.2  by (signature) Late of \$5.00 for each constructed well. Vi sit us for your records. Include fee of \$5.00 for each constructed well. Vi sit us for your records. Include fee of \$5.00 for each constructed well. Vi sit us for your records. Include fee of \$5.00 for each constructed well. Vi sit us for your records. Include fee of \$5.00 for each constructed well. Vi sit us for your records. Include fee of \$5.00 for each constructed well. Vi sit us for your records. Include fee of \$5.00 for each constructed well. Vi sit us for your records.
6 GROUT MATERIAL: Neat concomplete the business name of A.D. 18 What is the nearest source of possible controlled in the pink; blue, pink) to Kansas Department of Horself and the possible controlled in the pink; blue, pink) to Kansas Department of Horself and the possible controlled in the pink; blue, pink) to Kansas Department of Horself and the possible controlled in the pink; blue, pink) to Kansas Department of Horself and the pink; blue, pink) to Kansas Department of Hors	From	ft., From ft. to ft.  chatchite   Other