WATER WELL   Fraction   WATER WELL   WATER WELL   WATER WELL OWNER:   VINCENT OIL CORP.	County: KIOWA			1 6-	***		7
Distance and direction from nearest town or city street address of well if located within city?  7—S DF GREENSBERG, KS.  WATER WELL OWNER:  VINCENT DIL CORP.  RR#, St. Address, Box. #: 125 N. MARKET #1110  Board of Agriculture, Division of Water Reso Application Number: 92–0314.  DEDTH OF COMPLETED WELL. 79 ft. ELEVATION:  Depth OF COMPLETED WELL. 79 ft. below land surface measured on mordaylyr.  Pump test data: Well water was ft. after hours pumping.  WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well  Was a chemical bacteriological sample submitted to Department? Yes. No. X. If yes, mordaylyr sample water was in the complete of the complete water was been without the complete of the complete water was been water was been water was been water was been without the parameter? Yes. No. X. If yes, mordaylyr sample water was been water was		•			tion Number	Township Number	Range Number
Dilatance and direction from nearest town or city street address of well if located within city?  7 - S DF GREENSERG KS.  WATER WELL OWNER:  VINCENT DIL CDRP.  #1110  Board of Agriculture, Division of Water Reso Application Number: 92-0314  Board of Agriculture, Division of Water Reso Application Number: 92-0314  Board of Agriculture, Division of Water Reso Application Number: 92-0314  Board of Agriculture, Division of Water Reso Application Number: 92-0314  Board of Agriculture, Division of Water Reso Application Number: 92-0314  Board of Agriculture, Division of Water Reso Application Number: 92-0314  Board of Agriculture, Division of Water Reso Application Number: 92-0314  Board of Agriculture, Division of Water Reso Application Number: 92-0314  Board of Agriculture, Division of Water Reso Application Number: 92-0314  Board of Agriculture, Division of Water Reso Application Number: 92-0314  Board of Agriculture, Division of Water Reso Application Number: 92-0314  Board of Agriculture, Division of Water Reso Application Number: 92-0314  Board of Agriculture, Division of Water Reso Application Number: 92-0314  Board of Agriculture, Division of Water Reso Application Number: 92-0314  Board of Agriculture, Division of Water Reso Application Number: 92-0314  Board of Agriculture, Division of Water Reso Application Number: 92-0314  Board of Agriculture, Division of Water Reso Application Number: 92-0314  Board of Agriculture, Division of Water Reso Application Number: 92-0314  Board of Agriculture, Division of Water Reso Application Number: 92-0314  Board of Agriculture, Division of Water Reso Application Number: 92-0314  Board of Agriculture, Division of Water Reso Application Number: 92-0314  Board of Agriculture, Division of Water Reso Application Number: 92-0314  Board of Agriculture, Division of Water Reso Application Number: 92-0314  Board of Agriculture, Division of Resource In the Board of Pagord Number: 92-0314  Board of Agriculture, Division of Resource In the Board of Pagord Number: 92-0314  Board of Ag	Distance and direction from near				32	т 29 s	R 18 E/W
WATER WELL CWINER: VINCENT GIL CDRP.   Ref. \$1. Address, Box #   125 N. MARKET #111D   Board of Agriculture, Division of Water Response				_			
TYPE OF BLANK CASING USED: 1 Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Wolded   1 Steel   3 Stainless steel   5 Fiberglass   1 Steel   3 Stainless steel   5 Fiberglass   5 Sauzed wrapped   9 ABS   12 None used (open hole)   1 Other (specify)   2 RMP (SR)   3 Stainless steel   5 Fiberglass   8 RMP (SR)   1 Other (specify)   2 RMP (SR)   1 Other (specify)   2 RMP (SR)   3 Stainless steel   5 Fiberglass   5 Sauzed wrapped   9 Ditled holes   1 Other (specify)   2 RMP (SR)   1 Other (specify)   2 RMP (SR)   1 Other (specify)   2 RMP (SR)   3 Stainless steel   5 Fiberglass   5 Sauzed wrapped   9 Ditled holes   1 Other (specify)   2 RMP (SR)   1 Other (specify)   2 RMP (SR)   3 Stainless steel   5 Fiberglass   8 RMP (SR)   1 Other (specify)   2 RMP (SR)   3 Stainless steel   5 Fiberglass   8 RMP (SR)   1 Other (specify)   2 RMP (SR)   3 Stainless steel   5 Fiberglass   8 RMP (SR)   1 Other (specify)   2 RMP (SR)   3 Stainless steel   5 Fiberglass   8 RMP (SR)   1 Other (specify)   2 RMP (SR)   1 Other (specify)   2 RMP (SR)   3 Stainless steel   5 Fiberglass   8 RMP (SR)   1 Other (specify)   2 RMP (SR)   1 Other (specify)   3 RMP (SR)   3 Stainless steel   5 RMP (SR)   1 Other (specify)   3 RMP (SR)   3 RMP (SR	T			S			
DOCATE WELL'S LOCATION WITH     DEPTH OF COMPLETED WELL.   79   ft. ELEVATION:	WATER WELL OWNER: V						
DEPTH OF COMPLETED WELL   7.9   ft. ELEVATION:   Depth(s) Groundwater Encountered   1   ft. 2   ft. 3   N   X   V   V   V   V   V   V   V   V   V						Board of Agriculture,	Division of Water Resource
Depth(s) Groundwater Encountered 1. ft. 2. ft. 3.  WELL'S STATIC WATER LEVEL							
Depth(s) Groundwater Encountered 1. ft. 2. ft. 3.  WELL'S STATIC WATER LEVEL	LOCATE WELL'S LOCATION	WITH 4 DEPTH OF	COMPLETED WELL	79	ft. ELEVAT	TION:	
Pump test data: Well water was ft. after hours pumping Pump test data: Well water was ft. after hours pumping Pump test data: Well water was ft. after hours pumping Pump test data: Well water was ft. after hours pumping Pump test data: Well water was ft. after hours pumping Pump test data: Well water was ft. after hours pumping Pump test data: Well water supply should A conditioning 11 injection well Pump test data: Well water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Water Well Disinfected? Yes No X If yes, moi/day/yr sample was mitted was a chemical/bacteriological sample submitted to Department? Yes No X.; if yes, moi/day/yr sample was mitted was a chemical/bacteriological sample submitted to Department? Yes No X.; if yes, moi/day/yr sample was mitted was a chemical/bacteriological sample submitted to Department? Yes No X.; if yes, moi/day/yr sample was mitted was a chemical/bacteriological sample submitted to Department? Yes No X.; if yes, moi/day/yr sample was mitted was a chemical/bacteriological sample submitted to Department? Yes No X.; if yes, moi/day/yr sample was mitted was a chemical/bacteriological sample submitted to Department? Yes No X.; if yes, moi/day/yr sample was mitted was a chemical/bacteriological sample submitted to Department? Yes No X.; if yes, moi/day/yr sample was mitted was a chemical/bacteriological sample submitted to Department? Yes No X.; if yes, moi/day/yr sample was mitted was a chemical/bacteriological sample submitted to Department? Yes No X.; if yes, moi/day/yr sample was mitted was a chemical/bacteriological sample submitted to Department? Yes No X.; if yes, moi/day/yr sample was mitted was a chemical poly of Department? Yes No X.; if yes, moi/day/yr sample was mitted to Department? Yes No X.; if yes, moi/day/yr sample was mitted to Department? Yes No X.; if yes	AN A IN SECTION BOX:						
Pump test data: Well water was	• • • • • • • • • • • • • • • • • • • •	WELL'S STATE	C WATER LEVEL 4!	6 ft. b	elow land surfa	ace measured on mo/day/yr	
Est. Yieldgpm: Well water was ft. afterhours pumpingh. to ft. and in. to ft. from ft. to .	1 1 1 1	Pun					
Section   Performance   Perf							
1   1   1   1   1   1   1   1   1   1							
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well	ž W I I	WELL WATER	TO BE USED AS:	5 Public wate	er supply 6	3 Air conditioning 11	Injection well
2   Irrigation	7   1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 Domestic	3 Feedlot i	<b>®</b> XOil field wa	ter supply	Dewatering 12	Other (Specify below)
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tille	2M  2F -	2 Irrigation					· · · · · · · · · · · · · · · · · · ·
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tille	1 1 1 1 i	Was a chemical	l/bacteriological sample s	ubmitted to D	epartment? Ye:	sX: If ves	s, mo/day/yr sample was sub
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile	S	<b>-</b>					
1 Steel	TYPE OF BLANK CASING US	SED:	5 Wrought iron	8 Concr			d . X . Clamped
XXPVC	1 Steel 3 RM	MP (SR)	•				· ·
Blank casing diameter   5   in. to   69   ft., Dia   in. to   ft., Dia   in. to   casing height above land surface   18   in., weight   lbs./ft. Wall thickness or gauge No.			7 Fiberglass		• • •		
Casing height above land surface         18         in., weight         lbs./ft. Wall thickness or gauge No.           TYPE OF SCREEN OR PERFORATION MATERIAL:         XXX PVC         10 Asbestos-cement           1 Steel         3 Stainless steel         5 Fiberglass         8 RMP (SR)         11 Other (specify)           2 Brass         4 Galvanized steel         6 Concrete tile         9 ABS         12 None used (open hole)           SCREEN OR PERFORATION OPENINGS ARE:         5 Gauzed wrapped         8 Saw cut         11 None (open hole)           1 Continuous slot         XX Mill slot         6 Wire wrapped         9 Drilled holes           2 Louvered shutter         4 Key punched         7 Torch cut         10 Other (specify)           SCREEN-PERFORATED INTERVALS:         From.         69         ft. to         79         ft., From         ft. to           From.         ft. to         79         ft., From         ft. to         ft. from         ft. to           GRAVEL PACK INTERVALS:         From.         20         ft. to         79         ft., From         ft. to           GROUT MATERIAL:         1 Neat cement         2 Cement grout         XX Bentonite         4 Other           Grout Intervals:         From.         ft. to         ft. from         ft. to <t< td=""><td>Blank casing diameter 5</td><td>in. to69</td><td><b>.</b></td><td></td><td></td><td></td><td></td></t<>	Blank casing diameter 5	in. to69	<b>.</b>				
Type OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 12 None used (open hole) 12 None used (open hole) 12 None used (open hole) 12 Other (specify) 12 None used (open hole) 13 Other (specify) 14 None used (open hole) 15 Gauzed wrapped 15 Other (specify) 16 Other (specify) 16 Other (specify) 17 Other (specify) 18 Oth							
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)			,				
2 Brass			5 Fiberglass				
SCREEN OR PERFORATION OPENINGS ARE:   5 Gauzed wrapped   8 Saw cut   11 None (open hole)							
1 Continuous slot XX Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 69 ft. to 79 ft., From ft. to ft., From ft., Fr	SCREEN OR PERFORATION OF	PENINGS ARE:	5 Gauze			• •	•
2 Louvered shutter	1 Continuous slot	XX3 Mill slot				· · · · · · · · · · · · · · · · · · ·	(0)
SCREEN-PERFORATED INTERVALS:   From   69		<del>-</del>		• •			
From		• •					
GRAVEL PACK INTERVALS:   From   20   ft. to   7.9   ft., From   ft. to   From   ft. to   ft., From							
From ft. to ft., From ft. to  GROUT MATERIAL: 1 Neat cement 2 Cement grout Materials: From ft. to ft., From ft., Fro	GRAVEL PACK INTERV						
GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other  Grout Intervals: From  Grout Intervals: From  (Intervals: From					<i> </i>	· · · · · · · · · · · · · · · · · · ·	
Grout Intervals: From. D		FIOIII	ft. to		ft From	n en e	to ft
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 3 TOP SOIL 3 72 SAND & CLAY	GROUT MATERIAL: 1						
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage NONE  Direction from well?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 3 TOP SOIL 7 PLUGGING INTERVALS  3 72 SAND & CLAY		Neat cement	2 Cement grout	χ3χ Bento	nite 4 C	Other	
2 Sewer lines         5 Cess pool         8 Sewage lagoon         12 Fertilizer storage         16 Other (specify below)           3 Watertight sewer lines         6 Seepage pit         9 Feedyard         13 Insecticide storage         NON E           How many feet?           FROM         TO         LITHOLOGIC LOG         FROM         TO         PLUGGING INTERVALS           0         3         TOP SOIL         TOP SOIL         TOP SOIL         TOP SOIL           3         72         SAND & CLAY         TOP SOIL         TOP SOIL         TOP SOIL	Grout Intervals: From	Neat cement	2 Cement grout	χ3χ Bento	nite 4 C	Other	
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage NONE  Direction from well?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 3 TOP SOIL  3 72 SAND & CLAY	Grout Intervals: Fromp What is the nearest source of pos	Neat cementft. to26 ssible contamination:	2 Cement grout	<b>X3x</b> Bento ft.	nite 4 C to	Other	ft. to ft. bandoned water well
Direction from well?         How many feet?           FROM         TO         LITHOLOGIC LOG         FROM         TO         PLUGGING INTERVALS           0         3         TOP SOIL              3         72         SAND & CLAY	Grout Intervals: From [] What is the nearest source of posts 1 Septic tank 4	Neat cementft. to25 ssible contamination: Lateral lines	2 Cement grout  3 ft., From	XX Bento	nite 4 C to10 Livesto 11 Fuel st	Other            ft., From            ock pens         14 A           torage         15 C	ft. to ft. sbandoned water well Dil well/Gas well
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 3 TOP SOIL  3 72 SAND & CLAY	Grout Intervals: From [] What is the nearest source of post 1 Septic tank 4 2 Sewer lines 5	Neat cementft. to2E ssible contamination: Lateral lines Cess pool	2 Cement grout  3 ft., From	XX Bento	nite 4 C to10 Livesto 11 Fuel st 12 Fertiliz	Other	ft. toft.  Abandoned water well  Dil well/Gas well  Other (specify below)
0 3 TOP SOIL 3 72 SAND & CLAY	Grout Intervals: From   Nhat is the nearest source of post  Septic tank  Sewer lines  Watertight sewer lines  6	Neat cementft. to2E ssible contamination: Lateral lines Cess pool	2 Cement grout  3 ft., From	XX Bento	nite 4 C to	other ft., From 14 A A A A A A A A A A A A A A A A A A	ft. toft.  Abandoned water well  Dil well/Gas well  Other (specify below)
3 72 SAND & CLAY	Grout Intervals: From	Neat cementft. to2E ssible contamination: Lateral lines Cess pool Seepage pit	2 Cement grout  3 ft., From	XX Bento	nite 4 C to	ock pens 14 A A A A A A A A A A A A A A A A A A	tt. to
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	Grout Intervals: From  What is the nearest source of post 1 Septic tank 4 2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well?  FROM TO TO T	Neat cementft. to26 ssible contamination: Lateral lines Cess pool Seepage pit LITHOLOGIC DP SOIL	2 Cement grout  3 ft., From	XX Bento	nite 4 C to	ock pens 14 A A A A A A A A A A A A A A A A A A	tt. to
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	Grout Intervals: Fromg  What is the nearest source of post 1 Septic tank 4 2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well?  FROM TO 0 3 T0 3 T0 3 72 SAND 8	Neat cementft. to26 ssible contamination: Lateral lines Cess pool Seepage pit LITHOLOGIC DP SOIL	2 Cement grout  3 ft., From	XX Bento	nite 4 C to	ock pens 14 A A A A A A A A A A A A A A A A A A	tt. to
	Grout Intervals: Fromg  What is the nearest source of post 1 Septic tank 4 2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well?  FROM TO 0 3 T0 3 72 SAND 8	Neat cementft. to26 ssible contamination: Lateral lines Cess pool Seepage pit LITHOLOGIC DP SOIL	2 Cement grout  3 ft., From	XX Bento	nite 4 C to	ock pens 14 A A A A A A A A A A A A A A A A A A	tt. to
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	Grout Intervals: Fromg  What is the nearest source of post 1 Septic tank 4 2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well?  FROM TO 0 3 T0 3 T0 3 72 SAND 8	Neat cementft. to26 ssible contamination: Lateral lines Cess pool Seepage pit LITHOLOGIC DP SOIL	2 Cement grout  3 ft., From	XX Bento	nite 4 C to	ock pens 14 A A A A A A A A A A A A A A A A A A	tt. to
	Grout Intervals: Fromg  What is the nearest source of post 1 Septic tank 4 2 Sewer lines 5 3 Watertight sewer lines 6 Direction from well?  FROM TO 0 3 T0 3 T0 3 72 SAND 8	Neat cementft. to26 ssible contamination: Lateral lines Cess pool Seepage pit LITHOLOGIC DP SDIL & CLAY	2 Cement grout  3 ft., From	XX Bento	nite 4 C to	ock pens 14 A A A A A A A A A A A A A A A A A A	tt. to
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (2) reconstructed, or (3) plugged under my jurisdiction and	Grout Intervals: From  What is the nearest source of post of 1 Septic tank 4 2 Sewer lines 5 3 Watertight sewer lines 6  Direction from well?  FROM TO 0 0 3 T0 3 72 SAND 8 72 79 SHA	Neat cementft. to26 ssible contamination: Lateral lines Cess pool Seepage pit LITHOLOGIC DP SOIL A CLAY ALE	2 Cement grout 3 ft., From 7 Pit privy 8 Sewage lago 9 Feedyard  LOG	XX Bento ft.	nite 4 C to	Other	ft. to
completed on (mo/day/year) 9=15=92	Grout Intervals: From	Neat cementft. to	2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  LOG	XX Bento	nite 4 C to	other	tt. to
Water Well Contractor's License No462-B This Water Well Record was completed on (mo/day/gr)	Grout Intervals: From	Neat cementft. to	2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  LOG	XX Bento	nite 4 C to	other	tt. to
under the business name of SAM'S WATER WELL SERVICE by (signature)	Grout Intervals: From	Neat cementft. to	2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  LOG  TON: This water well wa	XX Bento	nite 4 C to	other	tt. to
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three oppies to Kansas Department	Grout Intervals: From	Neat cementft. to	2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  LOG  TON: This water well wa	XX Bento	nite 4 C to	other  ft., From  ock pens  14 A  torage  15 C  er storage  cide storage  y feet?  PLUGGING  structed, or (3) plugged und  d is true to the best of my kn  n (mo/day/gr)	tt. to