Section Number Township No. Rarge Number Country Kingman Sis NW Ms SW Ms SE 18 Section Number Township No. Rarge Number Sis NW Ms SW Ms SE 18 Section Number Township No. Rarge Number Sis NW Ms SW Ms SE 18 Section Number Township No. Rarge Number Sis NW Ms SW Ms SE 18 Section Number Township No. Rarge Number Sis NW Ms SW Ms SE 18 Section Number Township No. Rarge Number Sis NW Ms SW Ms SE 18 Section Number Township No. Rarge Number Sis NW Ms SW Ms SE Sis NW Ms SE Sis NW Ms SW Ms SE Sis NW Ms SE Sis NW Ms SE Sis NW Ms SE Sis	307 11882 OB-3-12	Form W	WC-5	D.	tata a CW/ata	D A N		
County: Kingman Six NW us W us SE us 32 T 27 S	WILLES WELL TO THE TENTON		WC-3					
Street/Naral Address of Well Location: if unknown, distance & direction from nearest town or intersection: if at owner's address, check here Lafitude: 37.67101 (in decimal degree) Longitude: 98.436633 (in decimal degree) Longitude: 98.43633 (in decimal degree) Longitude: 9	I		SE					
From nearest town or intersection: If a cowner's address, check here								
Approximately 0.5 miles north of Cunningham. RRN, Street Address, Box #: P.O. Box 188 City, State, QIP Code Cunningham RS 67053 Docarte Well. WIFFA N.Y. SECTION BOX: P.O. Box 188 City, State, QIP Code Cunningham RS 67053 Docarte Well. WIFFA N.Y. SECTION BOX: Popular State Popular State Popular Management SECTION BOX: Popular State Popular Management SECTION BOX: Popular State Popular Management SECTION BOX: Popular Ma	1			Lotitu	do	37.647101	(in decimal degrees)	
DAMPINE City of Cunningham RRs Street Aldress Box st PO Box 188	4	· ·	nere 🗀	Latitude: (in decimal degrees)				
DAMPINE City Clunningham RR#, Street Aldress Daw P. O. Down 188	Approximately 0.5 miles north of Curi	ningnam.		Longi	Longitude: Unknown			
Collection Methods WAAS City of Cunningham, RS 67053				Datum	Datum: WGS 84 NAD 83 NAD 27			
SCOCATE WELL WITH AN X N SECTION BOX: A DEPTH OF COMPLETED WELL STATIC WATER LEVEL. 104 ft. (3)				L Collec	tion Method:			
SCOCATE WELL WITH AN X N SECTION BOX: A DEPTH OF COMPLETED WELL STATIC WATER LEVEL. 104 ft. (3)					SPS unit (Make	e/Model: WAAS)	
SECTION BOX: SPECIAL STATIC WATER LEVEL. 10.4	City, State, ZIP Code : Cunning	gham, KS 67053		Digital Map/Photo, Topographic Map, Land Survey				
WITH AN N'S IN SECTION BOX: ADEPTH OF COMPLETED WELL 104 ft.	2 LOCATE WELL					3 III, 🔼 3-3 III, 🔲	J-13 III,/13 III	
SECTION BOX: Depth(s) Groundwater Encountered (1) ft. (2) ft. (3) 11/27/12 ft.		COMPLETED WELI	L	104	ſt.			
Pump test data: Well water was _not checked ft _afterhours pumping _ gpm _ well water was _not checked ft _afterhours pumping _ gpm _ well water was _not checked ft _afterhours pumping _ gpm _ well water was _not checked ft _afterhours pumping _ gpm _ well water was _not checked _ not _not _not _not _not _aft _ well _after _after _afterhours pumping _ gpm _ well water was _not checked _not _not _not _not _not _not _not _not	SECTION BOX: Depth(s) Groundwater Encountered (1) ft. (2) ft. (3) ft.							
STYPE OF CASING USED: Steel PVC Other Casing height above land surface 24 in, Weight 70 Other Casing diameter 2 in to 02 Other Casing diameter 2 in to 02 Other Casing diameter 2 in to 02 Other Oth	WELL'S STATIC WATER LEVEL 20 ft. below land surface measured on mo/day/yr 11/27/12							
Bore Hole Diameter Cantelle Diameter Cantelle Diameter Domestic Feedlot Domestic Dome	Pump test data: Well water was not checked ft. after hours pumping gpm							
WELL WATER TO BE USED AS: Public water supply Geothermal Geothermal Demonstria Domestic Geothermal Demonstria Domestic Geothermal Demonstria Domestic Diffield water supply Demonstria Demonstria Domestic Demonstria Domestic Demonstria Domestic Demonstria Domestic Demonstria Domestic Demonstria Demonstria Domestic Demonstria Domestic Demonstria Domestic Demonstria Domestic Demonstria Demon	NW NE EST. YIELD gpm. Well water was ft. after hours pumping gpm							
SW	W							
Irrigation Industrial Domestic-lawn & garden Monitoring well								
Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mo/day/yr sample was submitted Vare well disinfected? Yes No No Vare well disinfected? Yes No No Vare well disinfected? Yes Vare well								
STYPE OF CASING USED: Steel PVC Other								
STYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter 2 in. to 82 ft., Diameter in. to ft., Diameter in. to ft. Diameter in. to in. Diameter								
STYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter 2 in. to 32 ft., Diameter in. to ft., Diameter in. to ft., Diameter in. to ft., Wall thickness or gauge No. 154								
CASING JOINTS:	water wen distincted. Z 103 110							
Casing height above land surface 24 in., Weight 70 lbs./ft., Wall thickness or gauge No. 154 TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel Stainless Steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Will slot Gazer wrapped Screen Stainless Steel Wire wrapped Screen Open Hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Will slot Gazer wrapped Saw cut Open Hole Screen Open	5 TYPE OF CASING USED: Steel X PVC Unther							
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stailers Steel Mone used (open hole)	CASING JOINTS: XI Glued Clamped Welded Inreaded Coving the mater 2 in to 82 ft Diameter in to ft Diameter in to ft Diameter							
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stailers Steel Mone used (open hole)	Cosing training terms and surface 24 in Weight .70 lbs /ft Wall thickness or gauge No154							
Steel	Type of sodeen od dedeod ation material.							
Brass Galvanized Steel None used (open hole)								
Continuous slot	Brass Galvanized Steel None used (open hole)							
SCREEN-PERFORATED INTERVALS: From 82 ft. to 102 ft., From ft. to ft.	SCREEN OR PERFORATION OPENINGS ARE:							
From ft. to ft.	Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)							
From ft. to ft.	Louvered shutter Key punched	Erom 82 f	J Saw cut	02 Oth	er (specify)		 A	
From	SCREEN-I ERFORATED INTERVALS	From	i.io : ft to		ft From)	
From	GRAVEL PACK INTERVALS	From 77	ft. to 1	05	ft., From	ft. t	o ft.	
GROUT MATERIAL:	Giarves men avient	From f	t. to		ft., From	ft. to	o ft.	
Grout Intervals: From 4 ft. to 77 ft., From ft. to ft., From ft. to ft. What is the nearest source of possible contamination: Septic tank	COPOLE MATERIAL. Nest coment Coment grout V Pentonite Other							
Septic tank Cesspool Sewage lagoon Fuel storage Mandoned water well OB-4-12								
Sewer lines Cesspool Sewage lagoon Fruel storage Abandoned water well OB-4-12	What is the nearest source of possible cont		–			5		
Watertight sewer lines Seepage pit Feedyard Distance from well 15'								
Direction from well North Distance from well 15' FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 3 Topsoil 37 47 Sand, gravel, fine to medium 3 7 Clay, brown, sand, gravel streaks 47 56 Sand, fine to coarse, yellow clay streaks 7 9 Clay, gray 56 58 Clay, gray 9 14 Sand, gravel, fine to coarse 58 59 Clay, brown, sandy 14 18 Clay, brown, sandy 59 69 Sand, fine to coarse 18 20 Clay, gray 69 70 Clay, yellow 20 24 Sand, fine to coarse, caliche 70 79 Sand, fine to coarse 24 26 Cemented sand 79 80 Clay, gray 26 28 Clay, brown, sandy 80 102 Sand, fine to coarse, brown clay streaks 28 37 Clay, brown, gray 102 105 Shale, red 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo/day/year) 11/2//12 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 185 This Water Well Record was completed on (mo/day/year) 12/10/12 under the business name of Clarke Well & Equipment, Inc. by (signature) 18/10/12 Inc. Inc. by (signature) 18/10/12 Inc. by (signature) 18/10/12 Inc. Inc. by (signature) 18/10/12 Inc. Inc. Inc. Inc. Inc. Inc. Inc. Inc.							OB-4-12	
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 3 Topsoil 37 47 Sand, gravel, fine to medium 3 7 Clay, brown, sand, gravel streaks 47 56 Sand, fine to coarse, yellow clay streaks 7 9 Clay, gray 56 58 Clay, gray 9 14 Sand, gravel, fine to coarse 58 59 Clay, brown, sandy 14 18 Clay, brown, sandy 59 69 Sand, fine to coarse 18 20 Clay, gray 69 70 Clay, yellow 20 24 Sand, fine to coarse, caliche 70 79 Sand, fine to coarse 24 26 Cemented sand 79 80 Clay, gray 26 28 Clay, brown, sandy 80 102 Sand, fine to coarse, brown clay streaks 28 37 Clay, brown, gray 102 105 Shale, red 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo/day/year) 11/27/12 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 185 This Water Well Record was completed on (mo/day/year) 12/10/12 under the business name of Clarke Well & Equipment, Inc. by (signature) 12/10/12 INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us a thtp://www.kdheks.gov/waterwell/index.html.								
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3 7 Clay, brown, sand, gravel streaks 7 9 Clay, gray 56 58 Clay, gray 9 14 Sand, gravel, fine to coarse 58 59 Clay, brown, sandy 14 18 Clay, brown, sandy 59 69 Sand, fine to coarse 18 20 Clay, gray 69 70 Clay, yellow 20 24 Sand, fine to coarse, caliche 70 79 Sand, fine to coarse 24 26 Cemented sand 79 80 Clay, gray 26 28 Clay, brown, sandy 80 102 Sand, fine to coarse, brown clay streaks 28 37 Clay, brown, gray 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Sandy constructed, or plugged under my jurisdiction and was completed on (mo/day/year) 11/27/12 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 185 This Water Well Record was completed on (mo/day/year) 12/10/12 under the business name of Clarke Well & Equipment, Inc. by (signature) 10/10/12 (wite, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell/index.html.		. —						
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18 20 Clay, gray 20 24 Sand, fine to coarse, caliche 20 24 Sand, fine to coarse, caliche 21 26 Cemented sand 22 28 Clay, brown, sandy 23 27 Clay, brown, gray 26 28 Clay, brown, gray 27 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, ☐ reconstructed,	9 14 Sand, gravel, fine to	coarse						
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24 26 Cemented sand 26 28 Clay, brown, sandy 27 Contractor's Or Landowner's Certification. This water well was and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 28 This Water Well Record was completed on (mo/day/year) 29 This Water Well Record was completed on (mo/day/year) 20 This Water Well Record was completed on (mo/day/year) 21 This Water Well Record was completed on (mo/day/year) 22 This Water Well Record was completed on (mo/day/year) 23 This Water Well Record was completed on (mo/day/year) 24 This Water Well Record was completed on (mo/day/year) 25 This Water Well Record was completed on (mo/day/year) 26 This Water Well Record was completed on (mo/day/year) 27 This Water Well Record was completed on (mo/day/year) 28 This Water Well Record was completed on (mo/day/year) 29 This Water Well Record was completed on (mo/day/year) 20 This Water Well Record was completed on (mo/day/year) 20 This Water Well Record was completed on (mo/day/year) 20 This Water Well Record was completed on (mo/day/year) 20 This Water Well Record was completed on (mo/day/year) 20 This Water Well Record was completed on (mo/day/year) 21 This Water Well Record was completed on (mo/day/year) 22 This Water Well Record was completed on (mo/day/year) 23 This Water Well Record was completed on (mo/day/year) 24 This Water Well Record was completed on (mo/day/year) 25 This Water Well Record was completed on (mo/day/year) 26 This Water Well Record was completed on (mo/day/year) 27 This Water Well Record was completed on (mo/day/year) 27 This Water Well Record was completed on (mo/day/year) 27 This Water Well Wat	7.97							
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