		WATER WELL RECORD	Form WWC-5 KS	A 82a-1212	CON _	In.
Dilatorice and direction from nearest town or dry sheet address of well if located within dry?  Approximate Lety 14 ½ E. Of Kingman, Ke., South of St. Highway  Water Well COWNER  Reace for Spaulding Trust  Windows 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 LOCATION OF WATER WELL:		Section Nu	mber Township		
Approximate Pay 14½ E. of Kingman, Ka., South of 54 Highway  3 WATER WELL WOMEN Frace for Spaul ding Trust First Nation at Bank RMS, Sadores, Box # Z Firs				55 T	2/ S R	5 / <b>£</b> /₩
WHEN, SECTION BOX.   THE TEXT NATION AT SAME   STATE   SALE   S		-	•			
RRP. SI. Address, Box # 2 First Nation at Bank   12 FM Predict Suit Supplied And Andrew Deliand Number   14 Andrews   14 Andrews   14 Andrews   14 Andrews   15 A	O WATER WELL CHAIFE				סויוס	
CN), State JP Code  VILCHITE AGENESIS  VILOCATE WELLS LOCATION WITH DEPTH OF COMPLETED WELL  1.00. The LEVATION:  IN SCOTION BOX:  VILOCATE WELLS LOCATION WITH DEPTH OF COMPLETED WELL  1.00. The LEVATION:  VILOCATE WELLS ALTO WITH A COMPLETED WELL  1.00. The LEVATION:  VILOCATE WELLS ALTO WITH A COMPLETED WELL  1.00. The LEVATION:  VILOCATE WELLS ALTO WITH A COMPLETED WELL  1.00. The LEVATION:  VILOCATE WELLS ALTO WITH A COMPLETED WELL  1.00. The LEVATION:  VILOCATE WELLS ALTO WELL STATED WELL  2.00. The WELLS STATED WELL AND THE LEVEL  2.00. The WELLS STATED WELL AND THE WELL WELL WELL WELL WELL WELL WELL WE	Grace		VINCENT OIL	Company wil	A China	
9 LOCATE WELLS LOCATION WITH-I N X IN SECTION (SDX.  WELLS STATIC WATER LEVEL 35 ft. below land surface measured on modayly 9-2-82.  WELLS STATIC WATER LEVEL 35 ft. below land surface measured on modayly 9-2-82.  WELLS STATIC WATER LEVEL 35 ft. below land surface measured on modayly 9-2-82.  WELLS STATIC WATER LEVEL 35 ft. below land surface measured on modayly 9-2-82.  WELLS STATIC WATER LEVEL 35 ft. below land surface measured on modayly 9-2-82.  WELLS STATIC WATER TO BE USED AS 5 Fubic water supply 8 Art conditioning 11 Injection well 1 Domestic 3 Feedot 6 Digital water was 1 ft. after hours pumping gpm 8 bene Hole Distance 11.1 in. to 10 ft. in. and 1 in. to 9 ft. water was 1 ft. after hours pumping pm 8 bene Hole Distance 11.1 in. to 10 ft. in. and 1 in. to 9 ft. water was 1 ft. after hours pumping 1 Domestic 3 Feedot 1 ft. and 1 in. to 9 ft. water was 1 ft. and 1 in. to 9	City State 71D Code		125 N. Marke	Suite Board of	Agriculture, Division	of Water Hesources
Depth(s) Groundwater Encountered 1 35 th. 2 measured on moday/y 9-2-82 th. 3 measured on the moday of the moday	TV LCF13	ta, Kansas	100 000	Application	on Number: 704	-76/
WELL STATIC WATER LEVEL . 35 ft. below land surface measured on modayiny . 9-2-82.  WELL STATIC WATER LEVEL . 35 ft. below land surface measured on modayiny . 9-2-82.  Pump tred data: Well water was . ft. after hours pumping . gpm						
Pump test data: Well water was fit after hours pumping gom gom some states and gom: Well water was fit after hours pumping gom gom gom gom gom gom gom gom gom go						
Est. Yield grow Well water was fit after hours pumping grow well water was fit after hours pumping grow in to fit in	1					
Second   S	NW NE					
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1   1   1   1   1   1   1   1   1   1	- W					
Wate a chemical/bacteriological sample submitted to Department? Yes, No. X If yes, morodayry sample was submitted to Department? Yes, No. X If yes, morodayry sample was submitted to Department? Yes, No. X If yes, morodayry sample was submitted to Department? Yes, No. X If yes, morodayry sample was submitted to Department? Yes, No. X If yes, morodayry sample was submitted to Department? Yes, No. X If yes, morodayry sample was submitted to Department? Yes, No. X If yes, morodayry sample was submitted to Department? Yes, No. X If yes, morodayry sample was submitted to Department? Yes, No. X If yes, morodayry sample was submitted well Department? Yes, No. X If yes, morodayry sample was submitted well Department? Yes, No. X If yes, morodayry sample was submitted well Department? Yes, No. X If yes, morodayry sample was submitted well Department? Yes, No. X If yes, morodayry sample was submitted well Department? Yes, No. X If yes, morodayry sample was submitted well Department? Yes, No. X If yes, morodayry sample was submitted well Department? Yes, No. X If yes, morodayry sample was submitted. A Shall sale If yes, morodayry sample was submitted. A Shall sale If yes, morodayry sample was submitted. A Shall sale If yes, morodayry sample was submitted. A Shall sale If yes, morodayry sample was submitted. The No If Yes, morodayry sample was submitted. The No If Yes, morodayry sample was submitted. A Shall sale If yes, morodayry sample was submitted. Yes, and sale If yes, morodayry sample was submitted. Yes, and sale If yes, morodayry sample was submitted. Yes, and sale If yes, morodayry sample was submitted. Yes, and sale If yes, morodayry sample was submitted. Yes, and sale If yes, morodayry sample was submitted. Yes, and sale If yes, morodayry sample was submitted. Yes, and sale Yes, sample was submitted. Yes, and sale					•	_
Type CP SLANK CASING USED:  1 Steel 3_BMP_SB) 6 Asbestos-Cement 9 Other (specify below) Welded 1 Steel 4 ABS 7 Fibreglass 17 Fibreglass 1 Standard 1 Steel 2 Standard 1 Steel 2 Standard 1 Steel 2 Standard 1 Steel 3 Standard 1 Steel 5 Fibreglass 8 Standard 1 Steel 2 Standard 1 Steel 3 Standard 1 Steel 5 Fibreglass 8 Standard 1 Steel 1 Standard 1 Steel 3 Standard 1 Steel 5 Fibreglass 8 Standard 1 Steel 1 Standard 1 Steel 5 Fibreglass 8 Standard 1 Steel 1 1 S	SW  SE	2 Irrigation 4 Industrial 7	Lawn and garden of	only 10 Observation v	well	
STYPE OF BLANK CASING USED:  1 Sieel 3 BMP (SR) 2 PVC 4 ABS 7 Fibrigliass 1.59. In. 1035. ft., Dia ft. 1.59. In. 1035. ft., Dia ft. 1.59. In. 10 Second to the secon		as a chemical/bacteriological sample su	ubmitted to Departme	nt? YesNo	X; If yes, mo/day	//yr sample was sub-
1 Sheel 3_BMP_(SB) 6 Abbestos-Cement 9 Other (specify below) Trieded.  2 PVC 4 ABS 7 Fiberglass 7 Fiberglass 1.5.9 bs.ft.Wall hickness or gauge No. 203 tc. asing diameter 5. in. to 35 t., Dia. in. to 6 tc. 208 STYTERE _SRP_26 203 tr. Casing height above land surface 12 in., weight 1.5.9 bs.ft.Wall hickness or gauge No. 203 TYPEC OF SOREDON OF PERFORATION MATERIAL: 7 PVC 10 Abbestos-cement 1.5 seel 3 Stainless steel 5 Fiberglass 8 BMP_(SB) 11 Other (specify) 2 Paras 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous stot 3 Mill stot 6 Kire wrapped 9 Dried holes 11 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 th. to 10 th. From 1 to 1t. The state all lines 1 The state all lines 1 Priphy 1 The state all lines 1 Priphy 1 The state all 1 Neat cement 2 Cement grout 1 Septic tank 4 Lateral lines 7 Priphy 1 The strange 1 Septic tank 1 Septic tank 4 Lateral lines 1 Priphy 1 The strange 1 Septic tank 1 Septic tank 1 Septic tank 1 Septic tank	S m	itted		Water Well Disinfec	ted? Yes X	No
2 PVC 4 ABS 7 Fiberglass Threaded.  Blank casing diameter 5 in to 35 ft. Dia in to Cett. Dia Styrene - SDR-26 ft. Casing height above land surface. 12 in, weight 1.59 bs./ft. Wall fiberchees or gauge No. 203.  TYPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Abbestos cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Ofter (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 5 CREEN OR PERFORATION OF PORNINGS ARE 5 Gauzed wrapped 8 Diffled holes 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffled holes 1 None (open hole) 2 Louvered shufter 4 Key punched 7 Torch cut 10 Ofter (specify) 10 Of	5 TYPE OF BLANK CASING USED:	5 Wrought iron			OINTS: Glued $X$ .	. Clamped
Blank casing diameter			9 Other (specify	below)	Welded	
Casing height above land surface. 1.4. n, weight 1.5.9 ibs.ft. Wall thickness of gauge No. 20.3. TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 MMP_SSI 11 Other (specify)	_					
Casing height above land surface. 1.4. n, weight 1.5.9 ibs.ft. Wall thickness of gauge No. 20.3. TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 MMP_SSI 11 Other (specify)	Blank casing diameter 5 in	. to 35 ft., Dia	in. to	Cer-Mac St	vrene -SDR-26	6 · · · · · · · · · · · ft.
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP_(SR) 11 Other (specify)						203
2 Brass						
SCREEN OR PERFORATION OPENINGS ARE:   5 Gauzed wrapped   8 Saw cut   11 None (open hole)     1 Continuous siot   3 Mill slot   6 Wire wrapped   9 Drilled holes     2 Louvered shutter   4 Key punched   7 Torch cut   10 O. ft., From   ft. to   ft.     SCREEN-PERFORATED INTERVALS   From   35   ft. to   100   ft., From   ft. to   ft.     GRAVEL PACK INTERVALS   From   10   ft. to   100   ft., From   ft. to   ft.     GRAVEL PACK INTERVALS   From   10   ft. to   100   ft., From   ft. to   ft.     From   10   ft. to   100   ft., From   ft. to   ft.     GROUT MATERIAL:   1 Neat cement   2 Cement grout   3 Bentonite   4 Other     Grout Intervals: From   0   ft. to   10   ft., From   ft. to   ft.     Grout Intervals: From   0   ft. to   10   ft., From   ft. to   ft.     Hat is the nearest source of possible contamination:   10 Livestock pens   14 Abandoned water well     1 Sepit 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   15 Oil well/Gas well     2 Sewer lines   5 Cess pool   8 Sewage lagoon   12 Fertilizer storage   15 Oil well/Gas well     1 Sepit 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   15 Oil well/Gas well     1 Sepit 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   15 Oil well/Gas well     1 Sepit 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   15 Oil well/Gas well     3 Insecticide storage   15 Oil well/Gas well     4 Dougle   15 Oil well/Gas well   15 Oil well/Gas well     5 Oil well/Gas well   15 Oil well/Gas well   15 Oil well/Gas well     6 Other Cost   15 Oil well/Gas well   15 Oil well/Gas   15 Oil well/Gas well     7 Oil well/Gas   15 Oil well/Gas   15						I
1 Continuous slot					• •	·
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 35 ft. to 100 ft., From ft. to			• •	=====		(open note)
SCREEN-PERFORATED INTERVALS:   From   35						
From	•	•		· ·	• •	
From ft. to ft., From ft., to ft., From ft.						•
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From . 0	GRAVEL PACK INTERVALS:	From 1.0 ft. to	1.00 ft	., From	ft. to	
Grout Intervals: From		From ft. to	ft			ft.
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 1 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Fertilizer storage 1 Source from well?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 0 3 Topsoil 3 21 Clay 21 100 Red Shale  TO Red Shale  T		=======				
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) NONE APPAKENT  Direction from well?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O 3 Topsoil 7 Clay 2 LITHOLOGIC LOG LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O TO LOGIC LOG TROW WEll?  I TO Red Shale						
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 APPARENT    Provided How many feet?   How many feet?	•					I
Direction from well?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  0 3 Topsoil 3 21 Clay 21 100 Red Shale  TO Red Shale  TONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 9-2-82 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No 236 This Water Well Record was completed on (mo/day/yr) 1-1-1-2 under the business name of Harp Well & Pump Service, Inc. by (signature) by (signature)	•			-		
Direction from well?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  0 3 Topsoil 3 21 Clay 21 100 Red Shale  TO Red Shale  TONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 9-2-82 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No 236 This Water Well Record was completed on (mo/day/yr) 1-1-1-2 under the business name of Harp Well & Pump Service, Inc. by (signature) by (signature)			12 Fertilizer storage 16 Other (specify belo NONE APPARENT		PARENT	
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  0 3 Topsoil  3 21 Clay  21 100 Red Shale  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)		e pit 9 reedyald				
T CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 9-2-82 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 236 This Water Well Record was completed on (mo/day/yer) 1/1-1-2 under the business name of Harp Well & Pump Service, Inc. by (signature) 1/1-1-2 under the business name of Harp Well & Pump Service, Inc. by (signature) 1/1-1-2 under the September of ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Division of Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELL	The state of the s	LITHOLOGIC LOG		w many leet?	LITHOLOGIC LOG	i
21 100 Red Sha1e  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	0 3 Topsoil					
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)						
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Water Well Contractor's License No	completed on (mo/day/year)	CERTIFICATION: This water well we	e (1) constructed (0)	reconstructed or (a)	plugged under much	uriediction and
under the business name of Harp Well & Pump Service, Inc. by (signature) Well & Pump Service, Inc. by (signature) Well & Pump Service, Inc. by (signature) Well & Utrable Well & Pump Service, Inc. by (signature) Well & Utrable Well & Pump Service, Inc. by (signature) Well & Utrable Well &		CERTIFICATION: This water well was	s (1) constructed, (2	reconstructed, or (3)	plugged under my j	urisdiction and was
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 copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELL		-2-82	and this	record is true to the b	est of my knowledge	and belief. Kansas
three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELL OWNER and retain one for your records.	Water Well Contractor's License No	–2–82	and this	record is true to the better on (mo/day/yr)	est of my knowledge	and belief. Kansas
	Water Well Contractor's License No under the business name of Harp We INSTRUCTIONS: Use typewriter or ball points.	-2-82	and this ll Record was compl by ( PRINT clearly, Pleas	record is true to the beted on (mo/day/yr) signature)	pest of my knowledge  Ornold  ne or circle the correct	and belief. Kansas