Section Number   Township Nu		ell 710. L	VVAIE	R WELL RECORD	Form WWC-5	K\$A 82	2a-1212	• • •	
Stance and direction from nearest town or city arrest address of well if located within city?	4	TER WELL:	Fraction	1 1	Sec	tion Numbe	r Township N		Range Number
MATER WELL (WHEE ALL SAND UNIS)  RRP. SIA Address, Box # SAND UNIS  Board of Agriculture, Division of Water Res  Application Number:  LOCATE WELL SI CACTION WITH  AN "X" IN SECTION WITH  LOCATE WELL SICATION WITH  AN "X" IN SECTION WITH  Est. Yeld STATIC WELL SIA TO CHARTER LEVEL. 43 . It. below land surface measured on modaying in the bett of modern and in the pumping.  Est. Yeld grim Well water was . It. after hours pumping.  Est. Yeld grim Well water was . It. after hours pumping.  Est. Yeld grim Well water was . It. after hours pumping.  Est. Yeld grim Well water was . It. after hours pumping.  I Domestic 3 Feedod . 6 Oil field water supply 8 Air conditioning 11 injection well 1 Domestic 3 Feedod . 1 Houstaid Journal and garden only address supply 2 Dewatering 12 Other (Specify below) water well beneficed by sex y no water well beneficed year y no water well beneficed by sex y no water well beneficed year y no water well beneficed by sex y no water well beneficed year y no water well water well beneficed year y no water well water well water well beneficed year y no beneficed year y no water well 1 State of the pumping 12 Other (Specify) beneficed year y no water well water well 1 State of the pumping 12 Other (Specify) beneficed year y no water well 1 State of the pumping 12 Other (Specify) beneficial year y no water well 1 State of the pumping 12 Other (Specify) beneficial year y no water well 1 State of the pumping 12 Other (Specify) beneficial year y no water well water well water well 1 State of the pumping 12 Other (Specify) beneficial year year year year year year year year	County: EIIIS	from a constant		NW 14 NI	1/4 0	<b>پر</b>	T 13	S <sub>.</sub>	R /800 EW
Board of Agriculture, Division of Water Res Ry, State, ZP Code  ### State State State    Depth of CoMPLETED WELL   43   n. ELEVATION    AN X' IN SECTION WITH   Depth of COMPLETED WELL   43   n. ELEVATION    Depth of CoMPLETED WELL   45   n. In below land auriace measured on modayir   Pump test data: Well water was   n. t. after   hours pumping     Est. Yield   gpm: Well water was   n. t. after   hours pumping     Series   Seedot   Gilf feed water supply   9 Devatering   12 Other (Specify below)   Depth of Debth of Seedot   Gilf feed water supply   9 Devatering   12 Other (Specify below)   Was a chemical/bacteriological sample submitted to Department? Yes.   No.   X.   If yes modayiry sample we water well be a Concrete tile   CASING JOINTS: Glued   Calimped									-
Board of Agriculture, Division of Water Res Ry, State, ZP Code  ### State State State    Depth of CoMPLETED WELL   43   n. ELEVATION    AN X' IN SECTION WITH   Depth of COMPLETED WELL   43   n. ELEVATION    Depth of CoMPLETED WELL   45   n. In below land auriace measured on modayir   Pump test data: Well water was   n. t. after   hours pumping     Est. Yield   gpm: Well water was   n. t. after   hours pumping     Series   Seedot   Gilf feed water supply   9 Devatering   12 Other (Specify below)   Depth of Debth of Seedot   Gilf feed water supply   9 Devatering   12 Other (Specify below)   Was a chemical/bacteriological sample submitted to Department? Yes.   No.   X.   If yes modayiry sample we water well be a Concrete tile   CASING JOINTS: Glued   Calimped	22ND	VINE STR	EET	AT WARALETON	TKTINA		_		
TYPE OF BLANK CASING USED.  Size Standard Standa				UP TRANSPOR	,, ,,				
DOCATE WELL'S LOCATION WITH   DEPTH OF COMPLETED WELL   3			,				Board of A	Agriculture,	Division of Water Resource
Depthis, Groundwater Encountered J. T. 1. 2. 1. 3.  WELLS STATC WATER LEVEL J. 8. 1. below land surface measured on mordary'r Pump test data: Well water was 1. after hours pumping pumping yellow level water was 1. after hours pumping in the pumping service of the Dameter J. 1. in. to J. 1. in. to J. 1. in. to J. 2. in. to J. 3. In. to J. 2. In. and J. In. to J. 3. In. to J. 2. In. and J. In. to J. 3. In. to J. 4. In. to J. A. In. To J. In. To J. A. In. To J. A. In. To J. A. In. To J. A. In. To J. In. To J. In. To J. In. In. to J. A. In. To J. In. In. to J. A. In. To J. In. In. to J. J. In. To J. In. In. to	City, State, ZIP Code	HAYS	KJ 6	7601			Application	Number:	
WELLS STATE WATER LEVEL. 56. It. below land surface measured on mordayry  Pump test data: Well water was the after hours pumping.  Est. Yield gpm: Well water was the after hours pumping.  Bore hole Diameter. 9. In. to 6.3. At conditioning in to water was the after hours pumping.  Bore hole Diameter. 9. In. to 6.3. At conditioning 12 Other (Specify below)  1 Domestic 3 Feedot 6 of 01 field water supply 9 Dewatering 12 Other (Specify below)  1 Domestic 3 Feedot 6 of 01 field water supply 9 Dewatering 12 Other (Specify below)  1 Steel 3 FIMP (SR) 6 Abbestice Cement 9 Other (specify below)  1 Steel 3 FIMP (SR) 6 Abbestice Cement 9 Other (specify below)  1 Steel 3 Stanises steel 5 Fibergiass 8 RMP (SR) 10 Abbestice companies with the steel of the properties of the stanish steel 1 Steel 3 Stanises steel 5 Fibergiass 8 RMP (SR) 10 Abbestice-cement 9 ABS 12 None used (open hole)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  2 Concrete Stanish (SA) Mill slot 1 Continuous slot 3 Mill slot 6 Wire waspeed 9 Drilled holes 1 None used (open hole)  3 Continuous slot 3 Mill slot 6 Wire waspeed 9 Drilled holes 1 None used (open hole)  3 Concrete Stanish (SA) Mill slot 6 Wire waspeed 9 Drilled holes 1 None used (open hole)  4 Communication of the stanish of the waspeed 1 Stanish of the Wire waspeed 9 Drilled holes 1 None used (open hole)  4 Communication of the stanish of the Wire waspeed 9 Drilled holes 1 None used (open hole)  5 CREEN PERFORATION OF The STANISH (SA) Mill slot 6 Wire waspeed 9 Drilled holes 1 None used (open hole)  5 CREEN PERFORATION OF The STANISH (SA) Mill slot 6 Wire waspeed 9 Drilled holes 1 None used (open hole)  5 CREEN PERFORATION OF The STANISH (SA) Mill slot 6 Wire waspeed 9 Drilled holes 1 None used (open hole)  6 Contractions of the Stanish of the Wire waspeed 9 Drilled holes 1 None used (open hole)  7 Torch cut 1 Driller (Specify) 1 Other (specify) 1 None (open hole 1 None used (open hole)  1 Steel 3 Stanish (SA) Mill slot 6 Wire waspeed 9 Driller Holes 1 None used (op	LOCATE WELL'S L	OCATION WITH 4	DEPTH OF CO	OMPLETED WELL	63	ft. ELEV	ATION:		
WELL WATER TO BE USED AS: 5 Public water was: ft. after: hours pumping gm: Well beliefed? Yes: V No. Add: If yes: modaly yer sample water well beliefed? Yes: V No. Add: If yes: modaly yer sample water well beliefed? Yes: V No. Add: If yes: modaly yer sample water well beliefed? Yes: V No. Add: If yes: modaly yer sample water well beliefed? Yes: V No. Add: If yes: modaly yer sample water well beliefed. Add: Add: Add: Add: Add: Add: Add: Ad	AN X 114 3ECTIO	De De	epth(s) Groundv	vater Encountered 1	, <i>5.</i> 8.1	ft.	2	ft. 3	3
Est. Yeldd. gpm: Well water was th. after hours pumping. Bore Hote Diameter 9 in 10 52 th. and in 10 in 10 1 Diametic 3 Feedor 1 Diametic 3 Feedor 2 Inglation 4 Industrial 2 Diametic 3 Feedor 3 Rev 1 Diametic 3 Feedor 3 Rev 2 Feedor 3 Rev 1 Diametic 3 Feedor 3	i !	•   w	ELL'S STATIC	WATER LEVEL 🛇	<b>). წ</b> ft. b	elow land s	urface measured or	mo/day/yr	
Born Hole Diameter	_x,\u00cc		Pump	test data: Well water	erwas	ft.	after	. hours pu	ımping gpr
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedol 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irigation 4 Industrial 2 2 Javan and garden only 2 J		Es	st. Yield	gpm: Well water	erwas	ft.	after	. hours pu	ımping gpr
1 Domestic   2 Irrigation   3 Feedlot   6 Oil field water supply   9 Developing   12 Other (Specify below)   Water Well Districted? Yes   No.   1   yes. moldaylyr sample well water for the property of the	<u>•</u>	Bد ا	ore Hole Diame	ter <b>9</b> in. to	<i>63</i> ′		and	in	. to
2 Inigation 4 Industrial Dawn and garden only Designed yell was a chemical/bacteriological sample submitted to Department? Yes. No. If yes. moldayry sample was mitted water Well Disinfected? Yes. No. If yes. moldayry sample was mitted water Well Disinfected? Yes. No. If yes. moldayry sample was mitted water Well Disinfected? Yes. No. If yes. moldayry sample was mitted. Submitted to Department? Yes. No. If yes. moldayry sample was mitted. Submitted to Department? Yes. No. If yes. moldayry sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. You and the well of Department? Yes. Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Departmen	ξ W	w w	ELL WATER TO	O BE USED AS:	5 Public water	er supply	8 Air conditioning	11	Injection well
2 Inigation 4 Industrial Dawn and garden only Designed yell was a chemical/bacteriological sample submitted to Department? Yes. No. If yes. moldayry sample was mitted water Well Disinfected? Yes. No. If yes. moldayry sample was mitted water Well Disinfected? Yes. No. If yes. moldayry sample was mitted water Well Disinfected? Yes. No. If yes. moldayry sample was mitted. Submitted to Department? Yes. No. If yes. moldayry sample was mitted. Submitted to Department? Yes. No. If yes. moldayry sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. You and the well of Department? Yes. Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Department? Yes. No. If yes. Moldayri sample was mitted. Submitted to Departmen	-   1   sw		1 Domestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12	Other (Specify below)
1	sw	%	2 Irrigation						
TYPE OF BLANK CASING USED.   5 Wrought iron   8 Concrete tile   CASING JOINTS: Glued   Clamped   1 Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   Triesded   SCAPE   Season   1 No.   1	i	ı   w	as a chemical/b	acteriological sample s	submitted to De	epartment?	YesNo	<b>√</b> ; If yes	, mo/day/yr sample was su
Size   3 RMF (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   Threaded   SCACILE   1 Register   1 Sept   1 Sept   1 Sept   1 Register   1 Register   1 Sept   1 Register   1 Re			itted			W	ater Well Disinfecte	ed? Yes	✓ No
PVC   4 ABS   7 Fiberglass   8 Fiberglass   10 Asbestos-comment   1 Steel   3 Stainless steel   5 Fiberglass   8 Fiberglass   11 Other (specify)   12 None used (open hole)   1 Standarded steel   6 Concrete tile   9 ABS   12 None used (open hole)   1 Continuous slot   3 Mill slot   6 Wire wrapped   7 Fiberglass   10 Other (specify)   1 None (open hole)   1 None (open hole)   1 Continuous slot   3 Mill slot   6 Wire wrapped   7 Fiberglass   10 Other (specify)   1 None (open hole)   1 Non	TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Concre	ete tile	CASING JO	INTS: Glue	d Clamped
Blank casing diameter 3.5 in, to 33 tt, Dia in, to in, weight in, weight in, weight above land surface. 40" in, weight in	1 Steel	3 RMP (SR)		6 Asbestos-Cement	9 Other	(specify belo	ow)	Weld	led
Blank casing diameter 3.5 in, to 33 it, Dia in, to in, weight above land surface. 40 in, weight in,	<b>X</b> PVC	4 ABS	,	7 Fiberglass				Threa	aded. SCREWED.
Casing height above land surface. #0" in, weight bs./ft. Wall thickness or gauge No. SDR 24. TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 11 Other (specify) 12 Orange SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 12 None used (open hole) 12 Couvered shutter 4 Key punched 7 Torch cut 9 Drilled holes 11 None (open hole) 15 COREN. PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 11 None (open hole) 15 COREN. PERFORATED INTERVALS: From 63 ft. to 3 ft., From ft. to 5 COREN. PERFORATED INTERVALS: From 65 ft. to 3 ft., From ft. to 6 ft., From ft. to 7 ft. from ft. ft. from ft		<b>5</b> in.	. to <i>33</i>	ft., Dia	in. to		ft., Dia		in. to ft
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)				in., weight		Ibs	./ft. Wall thickness	or gauge N	10 SDR. 24
1 Steel 3 Stainless steel 5 Fibergiass 8 RMP (SR) 11 Other (specify)	TYPE OF SCREEN O	R PERFORATION N							
2 Brass 4 Galvarized steel 6 Concrete tile 9 ABS SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 6.1 to 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 6.1 to 6 Mill From 6.1	1 Steel	3 Stainless st	teel	5 Fiberglass			11 Oth	er (specify)	
SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Dorlled holes 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 63 ft. to 33 ft. From ft. to ft. From ft. ft. From ft. to ft. Fro	2 Brass	4 Galvanized	steel	•					
1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Durilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From	SCREEN OR PERFO	RATION OPENINGS	S ARE:	5 Gauz	ed wrapped			` '	,
SCREEN-PERFORATED INTERVALS: From	1 Continuous sk	ot 3 Mill s	slot	6 Wire	wrapped				
SCREEN-PERFORATED INTERVALS: From	2 Louvered shut	ter 4 Key	punched	7 Torch	ı cut		10 Other (specifi	v)	
From the to the property of th	SCREEN-PERFORAT		_	<b>3</b> ft. to	33.	ft Fr	om	, , , , , . ft. t	lof
GRAVEL PACK INTERVALS: From. 63. ft. to ft., From ft. to ft. F			From						
From ft. to ft., From ft. to ft., From ft. to ft., From ft. to grout Intervals: From O. ft. to 2 cement grow 3 Bentonite 4 Other  GROUT MATERIAL: 1 Neat cement 2 cement grow 3 Bentonite 4 Other  Grout Intervals: From O. ft. to ft., From ft. to ft., From ft. to ft. to ft., From ft. to ft. to ft., From ft. to ft., From ft. to ft. to ft., From ft. to ft. to ft., From	GRAVEL PA	CK INTERVALS:	From						
GROUT MATERIAL:  1 Neat cement Communication:  3 Bentonite 4 Other  Grout Intervals: From O. ft. to 25 ft., From ft. to ft., From ft. ft. ft. ft., From ft. ft. ft., From ft. ft., ft., ft., ft., ft., ft., f			_						
Grout Intervals: From. O. ft. to 25 ft., From. ft. to ft., From. ft., ft., ft., ft., ft., ft., ft., ft.	GROUT MATERIAL	.: 1 Neat cen	ment C		3 Bento				
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard  Direction from well?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  ALE ALE ALE ALE ALE ALE ALE ALE ALE AL	_	_			ft.	to	ft., From		ft. to
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 16 Other (specify below) 17 FROM TO 18 ITHOLOGIC LOG 19 FROM TO 19 PLUGGING INTERVALS 19 PLUGGING INTERVALS 10 PLUGGING INTERVALS 10 PLUGGING INTERVALS 10 PLUGGING INTERVALS 11 Fuel storage 16 Other (specify below) 18 Insecticide storage 19 How many feet? 10 PLUGGING INTERVALS 10 P	What is the nearest se			,					
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? /O' EMST How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O J Top Soil  2 28 DARK CIRY  QUART 2 SAND  HIVED QUART 2 SAND W/  LITTIE STEAKS OF DAKK  LITTIE STEAKS OF DAKK  ALIKY	1 Septic tank	4 Lateral	lines	7 Pit privv				15 C	il well/Gas well
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard  13 Insecticide storage How many feet?  FROM TO  LITHOLOGIC LOG FROM TO  PLUGGING INTERVALS  PLUGGING INTERVALS  PLUGGING INTERVALS  PLUGGING INTERVALS  TO  PLUGGING INTERVALS  PLUGGING INTERVALS  TO  PLUGGING INTERVALS	_ •	5 Cess po			oon				
Direction from well?    D' EAST				_			•		
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 1 Top 30il 2 13 DARK CIAY 29 41 DARK CIAY W/SOME FINE QUART 2 SAND 41 61 MIXED QUART 2 SAND W/ LITTLE STEAKS OF DARK CIAY 61' 63' BIVE CIAY PLOGRESSING INTO SHALE  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/year). 18/29/87	•		•				-		
2 28 DARK CIAY  DARK CIAY  DARK CIAY  QUARTZ SAND  This Well is 3/50 used  41 61 MIXED QUARTZ SAND w/  LITTLE STEAKS OF DARK  D 7-10-91  GIAY  LINTO SHALE  TO CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Constructed) (2) reconstructed, or (3) plugged under my jurisdiction and completed on (mo/day/year)  And this record is true to the best of my knowledge and belief. K		10 2 1131		.OG	FROM			UGGING I	NTERVALS
2 28 DARK CIAY  DARK CIAY  DARK CIAY  QUARTZ SAND  This Well is 3/50 used  41 61 MIXED QUARTZ SAND w/  LITTLE STEAKS OF DARK  D 7-10-91  GIAY  LINTO SHALE  TO CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Constructed) (2) reconstructed, or (3) plugged under my jurisdiction and completed on (mo/day/year)  And this record is true to the best of my knowledge and belief. K	0 1	Tan Spi	/						
29 41 DARK CIRY W/SOME FINE QUARTZ SAND TIS WILL S 3/80 USED 41 61 MIXED QUARTZ SAND W/ 1/77/E STEAKS OF DARK D 7-10-91  41 63' BIVE CIRY PROGRESSING 1/NTO SHAJE  TO CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Constructed or (3) plugged under my jurisdiction and completed on (mo/day/year) 18/29/87.  and this record is true to the best of my knowledge and belief. K	_								
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Constructed) (2) reconstructed, or (3) plugged under my jurisdiction and completed on (mo/day/year) 18/29/87.  All but 15 3/50 USed  To an observation well  T		DARK C	140 001	Shine FIALE	-				
4/ 6/ MIXED QUARTZ SAND W/  LITTLE STEAKS OF DARK  G/ 63' BIVE CIMY PROBRESSING  INTO SHALE  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/year)  INTO SPECIAL DESCRIPTION: This water well was constructed (2) reconstructed, or (3) plugged under my jurisdiction and completed on (mo/day/year)  and this record is true to the best of my knowledge and belief. K		QUARTZ.	SAND	JUJ 7, 10 =			This Who	1,5	also used
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Constructed) (2) reconstructed, or (3) plugged under my jurisdiction and completed on (mo/day/year).	41 61			emulto ust					
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (a constructed) (2) reconstructed, or (3) plugged under my jurisdiction and completed on (mo/day/year) 18/24/89		117715 1	TEAVE A	E MARY			Do Do		
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (a) constructed (2) reconstructed, or (3) plugged under my jurisdiction and completed on (mo/day/year)				DANA			8		7. <b>0</b> 1 7
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (a) constructed (2) reconstructed, or (3) plugged under my jurisdiction and completed on (mo/day/year)	61' 63'		MY DOD	ADESCIAN			•		
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Constructed) (2) reconstructed, or (3) plugged under my jurisdiction and completed on (mo/day/year) . 11/29/1999 and this record is true to the best of my knowledge and belief. K	4 , 4 ,			GRESSING	•				
completed on (mo/day/year) . /7./ عدر المارة and this record is true to the best of my knowledge and belief. K		11010 5/41							
completed on (mo/day/year) . /7./ عدر المارة and this record is true to the best of my knowledge and belief. K									
completed on (mo/day/year) . /7./ عدر المارة and this record is true to the best of my knowledge and belief. K									
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completed on (mo/day/year) . /7./ عدر المارة and this record is true to the best of my knowledge and belief. K									
completed on (mo/day/year) . 17.129.89									
completed on (mo/day/year) . /7./ عدر المارة and this record is true to the best of my knowledge and belief. K									
				DN: This water well w					
Water Well Contractor's License No. 498 This Water Well Record was completed on (mo/day/yr) 10/34/89	completed on (mo/day	/year) . /8./.24	189			and this red	ord is true to the be	est of my kn	owledge and belief. Kansa
under the business name of fannanstiel acter Well by (signature) their fannantie	- completed on (mo/day Water Well Contractor	/year) . /8./.24 's License No. 44	189			and this red	ord is true to the be on (mo/day/yr)	est of my kn	owledge and belief. Kansa
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Seed top three copies to Kansas Department	- completed on (mo/day Water Well Contractor	/year) . /8./.24 's License No. 44	189	This Water W	Vell Record wa	and this red	ord is true to the be on (mo/day/yr)	est of my kn	owledge and belief. Kansa