LOCATION OF WATER WELL:		ER WELL RECORD F	orm WWC-5 KS/			
<i>(</i> 7*)	Fraction N W	la NWVA N	N <sub>1/4</sub> Section Nu	nber Township	Number O	Range Number
etance and direction from neares	et town or oils etrops	address of well-if leasted	within city?	<del>//</del>		R & (EdW
stance and direction from neares	st town or city street	address of well it located	within city?	MANDADAN	/32	9 yuma
WATER WELL OWNER:  ##, St. Address, Box # : // y, State, ZIP Code : //	229 VUN	Criss Hs 6650	2		Agriculture, Con Number:	Division of Water Resource
LOCATE WELL'S LOCATION W	VITH 4 DEPTH OF	COMPLETED WELL	<b>\$</b> .6 ft. E			
AN "X" IN SECTION BOX:	Depth(s) Groun	dwater Encountered 1. C WATER LEVEL	<b> </b>	ft. 2	ft. 3 on mo/day/yr	
NW  NE	Est. Yield5	in test data. Well water in terms of the state of the sta	was	ft. after	hours pu	mping gpm
w i i i	<b>-1</b>		Public water supply			Injection well
j	1 Domestic			ly 9 Dewatering	•	Other (Specify below)
SW SE	2 Irrigation			<u>ė</u> ,		
		I/bacteriological sample su				
\$	mitted			Water Well Disinfed		No
TYPE OF BLANK CASING USE	ED:	5 Wrought iron	8 Concrete tile	CASING J	OINTS Glued	Clamped
1 Steel 3 RM	P (SR)	6 Asbestos-Cement	9 Other (specify	below)	Welde	ed
(2/PVC) 4 ABS	S (	7 Fiberglass			Threa	ded
ank casing diameter 5				ft., Dia		in. to ft
sing height above land surface.	<b>.2</b> .'	in., weight .Sc.44.	0	lbs./ft. Wall thicknes	s or gauge No	<b>)</b>
PE OF SCREEN OR PERFORA	ATION MATERIAL:		(7 PVC )	10 A	sbestos-ceme	nt
1 Steel 3 Stai	inless steel	5 Fiberglass	8 RMP (SR)	11 O	ther (specify)	
	vanized steel	6 Concrete tile	9 ABS	12 N	one used (op-	en hole)
REEN OR PERFORATION OP	ENINGS ARE: 12	5 Gauzeo	l wrapped	8 Saw cut		11 None (open hole)
1 Continuous slot	3 Mill slot	6 Wire w	rapped	9 Drilled hole:	s	
2 Louvered shutter	4 Key punched	7 Torch o	. / /	• •	• /	
REEN-PERFORATED INTERVA	ALS: From	. 2 6 ft. to	<b>4 6</b> ft.	, From	ft. to	o
		ft. to				
GRAVEL PACK INTERVA	ALS: From	. <i>2. O</i> ft. to	<i><del>7.</del> .<b>6</b></i>	, From	ft. to	o
				_	ft. to	o ft
	From	ft. to	ft	, From	11. 11	
_	leat cement	2 Cement grout	2 Bentonite	4 Other		
out Intervals: From	leat cement	2 Cement grout	Bentonite	4 Other		
out Intervals: From $\mathcal{O}$	leat cement	2 Cement groutft., From	Bentonite ft. to	4 Other ft., From	14 At	ft. to
out Intervals: From	leat cementft. to2.9 sible contamination:	2 Cement grout ft., From  Now CLo S 7 Pit privy	Bentonite ft. to 10 11	4 Other ft., From Livestock pens	14 At 15 Oi	. ft. to
out Intervals: From	leat cementft. to 2 sible contamination: Lateral lines Cess pool	2 Cement groutft., From	Bentonite ft. to 10 11 on 12	4 Other ft., From Livestock pens Fuel storage Fertilizer storage	14 At 15 Oi	ft. to
out Intervals: From	leat cementft. to 2 sible contamination: Lateral lines Cess pool	2 Cement grout ft., From  **Pit privy** 8 Sewage lagoo	## Bentonite  10  11  11  12  13	4 Other	14 At 15 Oi	. ft. to
out Intervals: FromO nat is the nearest source of poss 1 Septic tank 4 I 2 Sewer lines 5 0 3 Watertight sewer lines 6 0 rection from well?  ROM TO	leat cementft. to 2 sible contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIO	2 Cement grout ft., From  **Pit privy** 8 Sewage lagor 9 Feedyard  **CLOG**	## Bentonite  10  11  11  12  13	4 Other	14 At 15 Oi	ft. toft pandoned water well I well/Gas well ther (specify below)
out Intervals: FromO nat is the nearest source of poss 1 Septic tank 4 I 2 Sewer lines 5 0 3 Watertight sewer lines 6 9 rection from well? ROM TO Row	leat cementft. to 2 sible contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIO	2 Cement grout ft., From  **Pit privy** 8 Sewage lagor 9 Feedyard  **CLOG**	## Bentonite  10  11  12  13  Hoto	4 Other	14 At 15 Oi 16 Oi	ft. toft pandoned water well I well/Gas well ther (specify below)
out Intervals: FromO nat is the nearest source of poss 1 Septic tank 4 I 2 Sewer lines 5 0 3 Watertight sewer lines 6 section from well? ROM TO 0 20 Brown 20 35 Fine	leat cementft. to	2 Cement grout ft., From  **Pit privy** 8 Sewage lagor 9 Feedyard  **CLOG**	## Bentonite  10  11  12  13  Hoto	4 Other	14 At 15 Oi 16 Oi	ft. toft pandoned water well I well/Gas well ther (specify below)
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out Intervals: From	leat cementft. to	2 Cement grout ft., From  **Pit privy** 8 Sewage lagor 9 Feedyard  **CLOG**	## Bentonite  10  11  12  13  How	4 Other	14 At 15 Oi 16 Oi	ft. toft pandoned water well I well/Gas well ther (specify below)
out Intervals: FromO hat is the nearest source of poss 1 Septic tank 4 I 2 Sewer lines 5 0 3 Watertight sewer lines 6 8 rection from well? FROM TO 0 20 Brown 20 35 Fine	leat cementft. to	2 Cement grout ft., From  **Pit privy** 8 Sewage lagor 9 Feedyard  **CLOG**	## Bentonite  10  11  12  13  How	4 Other	14 At 15 Oi 16 Oi	ft. toft pandoned water well I well/Gas well ther (specify below)
tout Intervals: FromO  that is the nearest source of poss 1 Septic tank 4 I 2 Sewer lines 5 0 3 Watertight sewer lines 6 Septic tank 10 10 10 10 10 10 10 10 10 10 10 10 10	leat cementft. to	2 Cement grout ft., From  **Pit privy** 8 Sewage lagor 9 Feedyard  **CLOG**	## Bentonite  10  11  12  13  Hoto	4 Other	14 At 15 Oi 16 Oi	ft. toft pandoned water well I well/Gas well ther (specify below)
out Intervals: From	leat cementft. to 2 sible contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIC	2 Cement groutft., From  **Pit privy** 8 Sewage lagod 9 Feedyard  **CLOG**  **CLOG**  **CLOY**	## Bentonite  10 11 11 12 13 Hove FROM TO	4 Other  ft., From  Livestock pens  Fuel storage  Fertilizer storage  Insecticide storage  v many feet?	14 At 15 Oi 16 Oi PLUGGING IN	ft. to
out Intervals: FromO nat is the nearest source of poss 1 Septic tank 4 I 2 Sewer lines 5 G 3 Watertight sewer lines 6 Section from well? ROM TO 0 20 Brown 35 Finc 35 46 Cour	leat cementft. to 2 sible contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIC	2 Cement groutft., From  **Pit privy** 8 Sewage lagod 9 Feedyard  **CLOG**  **CLOG**  **CLOY**	## Bentonite  ## 10  ## 11  ## 12  ## 13  ## Hove  FROM TO  ## 10  ## 11  ## 12  ## 13  ## 13  ## 10	4 Other ft., From Livestock pens Fuel storage Fertilizer storage Insecticide storage v many feet?	14 At 15 Oi 16 Of PLUGGING IN	ft. to
out Intervals: FromO  nat is the nearest source of poss 1 Septic tank 4 I 2 Sewer lines 5 G 3 Watertight sewer lines 6 Section from well?  ROM TO  2 D Brown 3 S Fince 3 S 4 G Cour	It to 20 sible contamination: Lateral lines Cess pool Seepage pit  LITHOLOGIC  Sondy  Sondy  VNER'S CERTIFICAT  2 4	2 Cement grout  ft., From  CLo S 7 Pit privy 8 Sewage lagod 9 Feedyard  CLOG  CLOY  (WST/r)	### Bentonite  ### 10  ### 11  ### 12  ### 13  ### Hove  FROM TO  ### 10  ### 11  ### 12  ### 13  ### 13  ### 14  #### 14  #### 14  ### 14  ### 14  ### 14  ### 14  ##	4 Other ft., From Livestock pens Fuel storage Fertilizer storage Insecticide storage v many feet?  reconstructed, or (3) record is true to the I	14 At 15 Oi 16 Or PLUGGING In	ft. to
at is the nearest source of poss 1 Septic tank 4 I 2 Sewer lines 5 G 3 Watertight sewer lines 6 Section from well? ROM TO 20 Brown 21 35 Finc 21 35 Finc 25 Y 6 Cour  CONTRACTOR'S OR LANDOW appleted on (mo/day/year)	VNER'S CERTIFICAT	2 Cement grout  ft., From  CLo S 7 Pit privy 8 Sewage lagod 9 Feedyard  CLOG  CLOY  (WST/r)	Bentonite  ft. to  10  11  12  13  Hou  FROM TO  (1) constructed, (2)  and this  I Record was completed.	4 Other ft., From Livestock pens Fuel storage Fertilizer storage Insecticide storage v many feet?  reconstructed, or (3) record is true to the I	14 At 15 Oi 16 Or PLUGGING In	ft. to