Q Q Q WATER WELL OWNE R#, St. Address, Box # by, State, ZIP Code	m nearest town or city street  IR: Mra Barra Bar	F COMPLETED WELL undwater Encountered TIC WATER LEVEL ump test data: Well wa gpm: Well wa ameter 9in. to R TO BE USED AS: stic 3 Feedlot	## 1/4   ted within city?    0 3     3 8     1	ft. ELEVft. velow land su ft.	Board of Agr Application N ATION:	S R  riculture, Division of Sumber: 700  ft. 3	
stance and direction from the stance and s	ATION WITH 4 DEPTH OOX: Depth(s) Gro WELL'S STA PEST. Yield Bore Hole Di WELL WATE 1 Domes 2 Irrigatii Was a chemic	F COMPLETED WELL undwater Encountered TIC WATER LEVEL ump test data: Well wa gpm: Well wa ameter in. to R TO BE USED AS: stic 3 Feedlot	03 1/8/8/8ter waster was	ft. ELEVft. velow land su ft.	Board of Agr Application N ATION:	riculture, Division of Number: 700	of Water Resource
WATER WELL OWNE  I#, St. Address, Box # y, State, ZIP Code  LOCATE WELL'S LOCAN "X" IN SECTION E  N  I  S  TYPE OF BLANK CAS	ATION WITH 4 DEPTH OOX:  Depth(s) Gro WELL'S STA P Est. Yield Bore Hole Di WELL WATE 1 Domes 2 Irrigatii Was a chemic	F COMPLETED WELL undwater Encountered TIC WATER LEVEL ump test data: Well wa gpm: Well wa ameter 9in. to R TO BE USED AS: stic 3 Feedlot	38 1/8 /8 ft. b ter was ter was	ft. ELEVft. velow land su ft.	Application N ATION:	Number: 700 300 ft. 3	re
#, St. Address, Box #  /, State, ZIP Code  OCATE WELL'S LOC IN "X" IN SECTION E  NW  W  I  S  TYPE OF BLANK CAS	ATION WITH 4 DEPTH OOX:  Depth(s) Gro WELL'S STA P Est. Yield Bore Hole Di WELL WATE 1 Domes 2 Irrigatii Was a chemic	F COMPLETED WELL undwater Encountered TIC WATER LEVEL ump test data: Well wa gpm: Well wa ameter 9in. to R TO BE USED AS: stic 3 Feedlot	38 1/8 /8 ft. b ter was ter was	ft. ELEVft. velow land su ft.	Application N ATION:	Number: 700 300 ft. 3	re
N, State, ZIP Code  OCATE WELL'S LOC  ON "X" IN SECTION E  N  N  I  S  TYPE OF BLANK CAS	ATION WITH 4 DEPTH OF ONE OF O	F COMPLETED WELL undwater Encountered TIC WATER LEVEL ump test data: Well wa gpm: Well wa ameter in. to R TO BE USED AS: stic 3 Feedlot	38 1/8 /8 ft. b ter was ter was	ft. ELEVft. velow land su ft.	Application N ATION:	Number: 700 300 ft. 3	re
OCATE WELL'S LOC IN "X" IN SECTION E  NW  1  SW  5  TYPE OF BLANK CAS	ATION WITH 4 DEPTH O Depth(s) Gro WELL'S STA P Est. Yield Bore Hole Di WELL WATE 1 Domes 2 Irrigatii Was a chemic	F COMPLETED WELL undwater Encountered TIC WATER LEVEL ump test data: Well wa gpm: Well wa ameter 7in. to R TO BE USED AS: stic 3 Feedlot	38 1/8 /8 ft. b ter was ter was	ft. ELEVft. velow land su ft.	ATION:	ft. 3 no/day/yr <b>4</b> .	
W I SECTION E	Depth(s) Gro WELL'S STA P Est. Yield Bore Hole Di WELL WATE 1 Domes 2 Irrigatii Was a chemic	undwater Encountered TIC WATER LEVEL ump test data: Well wa gpm: Well wa ameter	1/8 18	elow land su	2	no/day/yr	-5-89 ft.
STYPE OF BLANK CAS	P Est. Yield Bore Hole Di WELL WATE  SE I Domes 2 Irrigation Was a chemic	ump test data: Well wa gpm: Well wa ameter	ter was	ft.	after		-5-89
STYPE OF BLANK CAS	P Est. Yield Bore Hole Di WELL WATE  SE I Domes 2 Irrigation Was a chemic	ump test data: Well wa gpm: Well wa ameter	ter was	ft.	after		4
STYPE OF BLANK CAS	Bore Hole Di WELL WATE 1 Domes 2 Irrigati Was a chemi	ameter <b>9</b> in. to IR TO BE USED AS: stic 3 Feedlot	。 <i>. ! . 8</i> .			hours pumping .	
STYPE OF BLANK CAS	WELL WATE 1 Domes 2 Irrigatii Was a chemic	R TO BE USED AS: stic 3 Feedlot					
	SE 1 Domes 2 Irrigation Was a chemic	stic 3 Feedlot					
	SE 2 Irrigation Was a chemic		5 Public water		<del>-</del>	•	
	Was a chemi	on 4 Industrial			<ul><li>9 Dewatering</li><li>10 Monitoring well .</li></ul>		
		cal/bacteriological sample	-		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
	mitted			•	ater Well Disinfected?	-	No X
1 Steel		5 Wrought iron	8 Concre	ete tile	CASING JOIN	TS: Glued 💢	. Clamped
	3 RMP (SR)	6 Asbestos-Cement	t 9 Other	(specify belo	)w)		
	5.56 in to	7 Fiberglass					
ing height above land	surface	in weight	to	lbe	π., Dia	gauga No	DR 26"
PE OF SCREEN OR I	PERFORATION MATERIAL:	m., weight	7 PV	IDS C	./ii. vvaii tilickness oi	stos-cement	01
1 Steel	3 Stainless steel	5 Fiberglass		IP (SR)		(specify)	
2 Brass	4 Galvanized steel	6 Concrete tile	9 AB			used (open hole)	
REEN OR PERFORAT	TON OPENINGS ARE:	5 Gau	zed wrapped		8 Saw cut	11 <b>N</b> or	ne (open hole)
1 Continuous slot	3 Mill slot		wrapped		9 Drilled holes		
2 Louvered shutter	4 Key punched	28 7 Toro	ch cut 78		10 Other (specify)		
REEN-PERFORATED		π. to . ft. to .	<b></b>	π., Fro	om	π. το	π #
GRAVEL PACK		ft. to .					
None	From	ft. to					f
GROUT MATERIAL:	Neat cement	@Cement grout			Other		
		ft., From	ft.				
at is the nearest source  1 Septic tank	e of possible contamination 4 Lateral lines					14 Abandone	
2 Sewer lines	5 Cess pool	7 Pit privy 8 Sewage la	noon		l storage ilizer storage	16 Other (spe	
Watertight sewer	·	9 Feedyard	goon		cticide storage		
ction from well?					any feet? 10		
NOM TO	LITHOLOG	IC LOG	FROM	то	PLU	GGING INTERVA	LS
8 18	of Soil	9 -/					
8 38	Carlo Tar	Sand					
	3000	<del></del>					
CONTRACTOR'S OR	LANDOWNER'S CERTIFIC	ATION: This water well v	was Construc	cte (2) rec	onstructed, r (3) plug	gged under my ju	risdiction and wa
SONTHACTOR'S CIT	n 4-5-87		`71				
piotoa on (moradyr) oc	.,			and and root	טים וים ווים וים וים וים וים וים	of my knowledge	and belief. Kansa
pleted on (mo/day/yea er Well Contractor's Ler the business name	cense No 4.7.3	This Water	/ Well Record wa	and and root	on (mo/day/yr)	of my knowledge	and belief. Kansa