1 LOCATION			VVA	TER WELL RECO	SU FORM V	MANCE VOA				
Countv:		ER WELL:	Fraction	NW-Y	3.17.7	Section Numb	I	vnship Number	سم ّ	Number
				t address of well if			T	21 s	R 87/	N E/W
				nstruction						
WATER W		TLI II.					_			
RR#, St. Add City, State, Z	,		loute 3, b	ox 267 A S 67010			Bo A _l	pard of Agriculture, oplication Number:	Division of Wa	ater Besource -821
LOCATE V	VELL'S LO	CATION WITH	4 DEPTH OF	COMPLETED WE	50	, ft. ELE	VATION: .	24 "		
AN "X" IN	SECTION		Depth(s) Grou	ndwater Encounter	red 1 4	酒 	ft. 2	ft.	3	
1 17	! [!!!		IC WATER LEVEL						
	NW	NE	Pu Fet Viold 10	imp test data: We	ell water was	40 ft	t. after	.] hours p	umping 800	j gpm
<u>'</u>			Bore Hole Dia	meter 28	in to 50)	t and	i	umpingoUt n.to	ftر
* w	1			R TO BE USED AS		c water supply			Injection well	
ī	i sw	1	1 Domest	tic 3 Feedlot	t 6 Oil fie	eld water supply		ering 12	Other (Specify	y below)
	"	3	2 Irrigation	n 4 Industri	ial 7 Lawn	and garden only	y 10 Observ	vation well		
<u> </u>				al/bacteriological sa	ample submitte					
TYPE OF	S ANK C	ASING USED:	mitted	5 Wrought iron		· · · · · · · · · · · · · · · · · · ·		Disinfected? Yes		
1 Steel		3 RMP (SF	R)	6 Asbestos-Ce	ement 9	Concrete the Other (specify be	CAS (wole	SING JOINTS: Glue	ded	преа
2 PVC		4 ABS	,	7 Fiberglass			,		eaded	
				ft., Dia		.in. to	ft., Di	a	. in. to	ft.
Casing height	t above la	nd surface	.24	in., weight	30		os./ft. Wall th	ickness or gauge f	No 7	
TYPE OF SC	REEN OF	R PERFORATION	N MATERIAL:			7 PVC		10 Asbestos-cem		
1 Steel	•	3 Stainless		5 Fiberglass		8 RMP (SR)		11 Other (specify		
2 Brass		4 Galvaniz ATION OPENING		6 Concrete tile		9 ABS		12 None used (o	•	bala)
	nuous slot		lill slot		Gauzed wrap Wire wrapped	•	9 Drille	cut d holes	11 None (of	pen noie)
	ered shutte		ey punched		Torch cut	•		r (specify)		
		D INTERVALS:		10 ft		5 0 ft., F				
				ft						
GR/	AVEL PAC	K INTERVALS:	From	1 0 ft	t. to	5 0 ft., F	From			
1			From		t. to		rom	ft.		ft.
GROUT M		,	cement	•	. 3	Bentonite	4 Other	None, pull	ed and pl	ngged. 🛴
Grout Interval What is the n			п. ю	II., From				From	π. το	<i></i> π.
	ourest so	irce of possible i	contamination:					1/1	Ahandonad wat	tor wall
1 Septio	c tank	urce of possible of 4 Latera			ivv	10 Liv	estock pens		Abandoned wat Dil well/Gas we	
1 Seption 2 Sewer		•	al lines	7 Pit pri	ivy ge lagoon	10 Liv 11 Fu		15 (Abandoned wat Oil well/Gas we Other (specify l	ell
2 Sewe	r lines	4 Latera	al lines pool	7 Pit pri	ge lagoon	10 Liv 11 Fu 12 Fe	vestock pens iel storage	15 (ge 16 (Oil well/Gas we	ell below)
2 Sewer 3 Water Direction from	r lines rtight sewe n well?	4 Latera 5 Cess	al lines pool age pit	7 Pit pri 8 Sewa 9 Feedy	ge lagoon yard	10 Liv 11 Fu 12 Fe 13 Ins How	vestock pens iel storage ertilizer storag	15 0 ge 16 0 age N 0	Oil well/Gas we Other (specify I DNE	ell below)
2 Sewer 3 Water Direction from FROM	r lines rtight sewe n well? TO	4 Latera 5 Cess er lines 6 Seepa	al lines pool	7 Pit pri 8 Sewa 9 Feedy	ge lagoon yard	10 Liv 11 Fu 12 Fe 13 Ins	vestock pens iel storage ertilizer storag secticide stor	15 (ge 16 (Oil well/Gas we Other (specify I DNE	ell below)
2 Sewer 3 Water Direction from FROM	r lines rtight sewer n well? TO	4 Latera 5 Cess er lines 6 Seepa Top Soil	al lines pool page pit LITHOLOGI	7 Pit pri 8 Sewa 9 Feedy	ge lagoon yard	10 Liv 11 Fu 12 Fe 13 Ins How	vestock pens iel storage ertilizer storag secticide stor	15 0 ge 16 0 age N 0	Oil well/Gas we Other (specify I DNE	ell below)
2 Sewer 3 Water Direction from FROM 0 5	r lines rtight sewer n well? TO X 5 26	4 Latera 5 Cess er lines 6 Seepa Top Soil Medium sa	al lines pool age pit LITHOLOGI	7 Pit pri 8 Sewa 9 Feedy C LOG	ge lagoon yard	10 Liv 11 Fu 12 Fe 13 Ins How	vestock pens iel storage ertilizer storag secticide stor	15 0 ge 16 0 age N 0	Oil well/Gas we Other (specify I DNE	ell below)
2 Sewer 3 Water Direction from FROM 0 5 26	r lines rtight sewer n well? TO EX 5 26 28	4 Latera 5 Cess er lines 6 Seepa Top Soil Medium sa Medium sa	al lines pool age pit LITHOLOGE and and with	7 Pit pri 8 Sewa 9 Feedy C LOG	ge lagoon yard	10 Liv 11 Fu 12 Fe 13 Ins How	vestock pens iel storage ertilizer storag secticide stor	15 0 ge 16 0 age N 0	Oil well/Gas we Other (specify I DNE	ell below)
2 Sewer 3 Water Direction from FROM 0 5 26 28	r lines rtight sewer n well? TO X 5 26 28 30	4 Latera 5 Cess er lines 6 Seepa Top Soil Medium sa	al lines pool page pit LITHOLOGE and and with own	7 Pit pri 8 Sewa 9 Feedy C LOG	ge lagoon yard	10 Liv 11 Fu 12 Fe 13 Ins How	vestock pens iel storage ertilizer storag secticide stor	15 0 ge 16 0 age N 0	Oil well/Gas we Other (specify I DNE	ell below)
2 Sewer 3 Water Direction from FROM 0 5 26	r lines rtight sewer n well? TO EX 5 26 28	4 Latera 5 Cess er lines 6 Seepa Top Soil Medium sa Medium sa Clay brow	al lines pool page pit LITHOLOGE and and with own	7 Pit pri 8 Sewa 9 Feedy C LOG	ge lagoon yard	10 Liv 11 Fu 12 Fe 13 Ins How	vestock pens iel storage ertilizer storag secticide stor	15 0 ge 16 0 age N 0	Oil well/Gas we Other (specify I DNE	ell below)
2 Sewer 3 Water Direction from FROM 0 5 26 28 30	r lines rtight sewer n well? TO EX 5 26 28 30 34	4 Latera 5 Cess or lines 6 Seepa Top Soil Medium sa Medium sa Clay brow Medium K Clay Medium sa	al lines pool page pit LITHOLOGI and and with own sand	7 Pit pri 8 Sewa 9 Feedy C LOG	ge lagoon yard	10 Liv 11 Fu 12 Fe 13 Ins How	vestock pens iel storage ertilizer storag secticide stor	15 0 ge 16 0 age N 0	Oil well/Gas we Other (specify I DNE	ell below)
2 Sewer 3 Water Direction from FROM 0 5 26 28 30 34	r lines rtight sewer n well? TO EX 5 26 28 30 34 37	4 Latera 5 Cess or lines 6 Seepa Top Soil Medium sa Medium sa Clay brow Medium X Clay	al lines pool page pit LITHOLOGI and and with own sand	7 Pit pri 8 Sewa 9 Feedy C LOG	ge lagoon yard	10 Liv 11 Fu 12 Fe 13 Ins How	vestock pens iel storage ertilizer storag secticide stor	15 0 ge 16 0 age N 0	Oil well/Gas we Other (specify I DNE	ell below)
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2 Sewer 3 Water Direction from FROM 0 5 26 28 30 34 37 50 PULLED	r lines rtight sewer m well? TO EX 5 26 28 30 34 37 50 CTOR'S O	4 Laters 5 Cess or lines 6 Seeps Top Soil Medium sa Medium sa Clay brow Medium & Clay Medium sa Shale	al lines pool page pit LITHOLOGI and and with own sand STATE SPE	7 Pit pri 8 Sewar 9 Feedy C LOG CLOG CLAY CTION: This water	ge lagoon yard FROM AND PI well was (1) co	10 Liv. 11 Fu 12 Fe 13 Ins How I OM TO	vestock pens uel storage ertilizer storag secticide stor many feet?	age No	Oil well/Gas we Other (specify I) ONTE.	ell below)
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