4 1 00 4 710						C-5 KSA 82a-				
		ER WELL:	Fraction		•	Section Number	Township No		Range	Number
County:				NW 1/4 N		8	T 23	S	R	/ EM
Distance an	nd direction	from nearest town	or city street a	ddress of well if locate	ed within cit		utan, K	,	7	nw-4
777/21	7P/-U	SICHIN C	27	1 TOP M	wy bi	, N. Nei	Diani, C	>		7
2 WATER	WELL OW	NER: FARME	KS GKAIN	01	•					
		# : 248 A		01 /711V				•	Division of W	ater Resources
		: N. Ne			1:-		Application			
AN "X" II	WELL'S LO N SECTION			OMPLETED WELL water Encountered						
ī [V			WATER LEVEL						
	7	- i '		test data: Well wat						- 1
	- NM	NE	•	gpm: Well wat				•		•.
1	!			eter \mathcal{B} in. to						
* w				O BE USED AS:			8 Air conditioning		Injection we	I
-	_ i _	i 1 1	1 Domestic	3 Feedlot			9 Dewatering		Other (Spec	1
	- SW	SE		4 Industrial		mater supply nd garden only		. 12	Other (Spec	ily below)
	!	! ,	2 Irrigation	pacteriological sample						
<u> </u>	_'		was a chemical/t mitted	bacteriological sample	Submitted t	•	er Well Disinfecte	-	mo/day/yr s	Ampie was sub-
EL TYPE OF			mileo	E Mraught iron	0.00	ncrete tile				amped
		ASING USED:		5 Wrought iron						· ·
1 Stee		3 RMP (SR))	6 Asbestos-Cement		her (specify below	•		\ \	
2)PVC		4 ABS	73	7 Fiberglass Z ft., Dia 						
				.in., weight						
		R PERFORATION) •vc		estos-ceme		
1 Stee	əl	3 Stainless	steel	5 Fiberglass		RMP (SR)				
2 Bras		4 Galvanize		6 Concrete tile	_	ABS		e used (op	-	
		RATION OPENING			zed wrappe	d	8 Saw cut		11 None (open hole)
1 Continuous slot					wrapped		9 Drilled holes			
	vered shutt		y punched	2 > 7 Torc		_	10 Other (specify			
SCREEN-P	ERFORATE	ED INTERVALS:	From	_		2. ft., Fron				
			From	. ft. to . منز						
GI	RAVEL PA	CK INTERVALS:	From ∠ <i>U</i> .	• . \$ ft. to .	.33.	ft., Fron	n 	ft. t	0 • • • • • • • • • • • • • • • • •	
			From —	ft. to_		ft., Fron	n <u>—</u>	ft. t	<u> </u>	ft.
_	MATERIAL			2 Cement grout			Other			
Grout Interv	als: Fron	n 5, 3 f	t. to 📿	ft., From		ft. to	ft., From	. .	ft. to	
What is the	nearest so	urce of possible of	ontamination:			10 Livest	•	14 A	bandoned w	ater well
1 Sep	tic tank	4 Latera	l lines	7 Pit privy		11)Fuel s	storage	15 O	il well/Gas v	vell
2 Sew	2 Sewer lines 5 Cess poo			8 Sewage lagoon				16 Other (specify below)		
3 Wat		5 Cess	looc	8 Sewage lag	goon	12 Fertili	zer storage	16 O	ther (specify	50.011)
		er lines 6 Seepa		9 Feedyard	900.1		zer storage icide storage	16 O	ther (specify	
Direction fro		er lines 6 Seepa	ige pit	9 Feedyard			zer storage icide storage ny feet? / 40			
FROM	om well? TO	er lines 6 Seepa		9 Feedyard	FROM	13 Insect How man	zer storage icide storage ny feet? / 40		NTERVALS	
	om well?	er lines 6 Seepa EAST Grave)	ge pit	9 Feedyard		13 Insect How man	zer storage icide storage ny feet? / 40			
FROM 0 0.5	om well? TO	er lines 6 Seepa EAST Grave) Dank Green	ge pit LITHOLOGIC V 5-1+4 C	9 Feedyard		13 Insect How man	zer storage icide storage ny feet? / 40			
FROM 0 0.5 1.5	TO 0.5	EAST Grave) Dark Green Red Brown	ge pit LITHOLOGIC Y 5: 1+y C W 5: 1+y C	9 Feedyard LOG		13 Insect How man	zer storage icide storage ny feet? / 40			
FROM 0 0.5	om well? 7 TO 0.5	er lines 6 Seepa EAST Grave) Dank Green	ge pit LITHOLOGIC Y 5: 1+y C W 5: 1+y C	9 Feedyard LOG		13 Insect How man	zer storage icide storage ny feet? / 40			
FROM 0 0.5 1.5	om well? 7 TO 0.5	EAST Grave) Dark Gren Red Brown Lt. Brown	LITHOLOGIC Y 5:1+y C W 5:1+y C ** \$6rey 5	9 Feedyard LOG		13 Insect How man	zer storage icide storage ny feet? / 40			
FROM 0 0.5 1.5 13.5	om well? 7 0.5 1.5 13.5	EAST Grave) Dark Green Red Brown	LITHOLOGIC Y 5:1+y C W 5:1+y C ** \$6rey 5	9 Feedyard LOG		13 Insect How man	zer storage icide storage ny feet? / 40			
FROM 0 0.5 1.5 13.5	om well? 7 0.5 1.5 13.5	EAST Grave) Dark Gren Red Brown Lt. Brown	LITHOLOGIC Y 5:1+y C W 5:1+y C ** \$6rey 5	9 Feedyard LOG		13 Insect How man	zer storage icide storage ny feet? / 40			
FROM 0 0.5 1.5 13.5	om well? 7 0.5 1.5 13.5	EAST Grave) Dark Gren Red Brown Lt. Brown	LITHOLOGIC Y 5:1+y C W 5:1+y C ** \$6rey 5	9 Feedyard LOG		13 Insect How man	zer storage icide storage ny feet? / 40			
FROM 0 0.5 1.5 13.5	om well? 7 0.5 1.5 13.5	EAST Grave) Dark Gren Red Brown Lt. Brown	LITHOLOGIC Y 5:1+y C W 5:1+y C ** \$6rey 5	9 Feedyard LOG		13 Insect How man	zer storage icide storage ny feet? / 40			
FROM 0 0.5 1.5 13.5	om well? 7 0.5 1.5 13.5	EAST Grave) Dark Gren Red Brown Lt. Brown	LITHOLOGIC Y 5:1+y C W 5:1+y C ** \$6rey 5	9 Feedyard LOG		13 Insect How man	zer storage icide storage ny feet? / 40			
FROM 0 0.5 1.5 13.5	om well? 7 0.5 1.5 13.5	EAST Grave) Dark Gren Red Brown Lt. Brown	LITHOLOGIC Y 5:1+y C W 5:1+y C ** \$6rey 5	9 Feedyard LOG		13 Insect How man	zer storage icide storage ny feet? / 40			
FROM 0 0.5 1.5 13.5	om well? 7 0.5 1.5 13.5	EAST Grave) Dark Gren Red Brown Lt. Brown	LITHOLOGIC Y 5:1+y C W 5:1+y C ** \$6rey 5	9 Feedyard LOG		13 Insect How man	zer storage icide storage ny feet? / 40			
FROM 0 0.5 1.5 13.5	om well? 7 0.5 1.5 13.5	EAST Grave) Dark Gren Red Brown Lt. Brown	LITHOLOGIC Y 5:1+y C W 5:1+y C ** \$6rey 5	9 Feedyard LOG		13 Insect How man	zer storage icide storage ny feet? / 40			
FROM 0 0.5 1.5 13.5	om well? 7 0.5 1.5 13.5	EAST Grave) Dark Gren Red Brown Lt. Brown	LITHOLOGIC Y 5:1+y C W 5:1+y C ** \$6rey 5	9 Feedyard LOG		13 Insect How man	zer storage icide storage ny feet? / 40			
FROM 0 0.5 1.5 13.5	om well? 7 0.5 1.5 13.5	EAST Grave) Dark Gren Red Brown Lt. Brown	LITHOLOGIC Y 5:1+y C W 5:1+y C ** \$6rey 5	9 Feedyard LOG		13 Insect How man	zer storage icide storage ny feet? / 40			
FROM 0 0.5 1.5 13.5 17.5	om well? 10 0.5 1.5 13.5 17.5 20.5	er lines 6 Seepa EAST Grave) Dark Gren Red Brown Lt. Brown Grey SAND	ge pit LITHOLOGIC Y Silty C Y Silty C Y Silty C	9 Feedyard LOG Clay Clay LAY	FROM	13 Insect How mar TO	zer storage icide storage ny feet? / // PL	UGGING I	NTERVALS	
7 CONTR.	om well? TO 0.5 1.5 13.5 17.5 20.5	er lines 6 Seepa EAST Grave Dark Grey Red Brown Lt. Brown Grey Sand	ge pit LITHOLOGIC Y Silty C Y Silty C Y Silty C	9 Feedyard LOG LAY CLAY LAY ON: This water well was a second or control	FROM	13 Insect How mar I TO structed, (2) reco	zer storage icide storage ny feet? /// PL	UGGING I	NTERVALS	diction and was
7 CONTR.	om well? TO 0.5 /.5 /.5 /.5 /.5 /.5 /.5 /.5 /.5 /.5 /	er lines 6 Seepa EAST Grave) Dark Gren Red Brown Lt. Brown Grey SAND OR LANDOWNER (year) 3/4	Ge pit LITHOLOGIC Y Silty Co Y Silty Co Y SILTY CO S CERTIFICATI Y/93	9 Feedyard LOG LAY LAY LAY ON: This water well was a second of the color of th	FROM	13 Insect How mar TO Structed, (2) reco and this record	zer storage icide storage ny feet? /// PL PL nstructed, or (3) pred is true to the be	UGGING I	NTERVALS der my juriscowledge and	diction and was
7 CONTR. completed of Water Well	ACTOR'S Contractor'	EAST Grave) Dark Green Red Brown Lt. Brown Grey Sand OR LANDOWNER (year) 3/4 s License No	Ge pit LITHOLOGIC Y 5: 1+y C Y 5: 1+y C Y 6: PY 5 Y 5: L+Y C S CERTIFICATI H/93	9 Feedyard LOG Clay Clay Clay Clay ON: This water well water	FROM	How mar TO Structed, (2) reco and this recoil was completed of	zer storage icide storage ny feet? /// PL nstructed, or (3) pr rd is true to the be on (mo/day/yr)	UGGING I	NTERVALS der my juriscowledge and	diction and was
7 CONTR. completed of Water Well under the b	ACTOR'S (contractor)	PRIME Seepa BAST BAST	Ge pit LITHOLOGIC Y 5: Ity C THE CONTROL CONTROL GRAPH CONTROL G	9 Feedyard LOG LAY LAY LAY ON: This water well was a second of the color of th	was (1) con	How mar TO structed, (2) reco and this record was completed of by (signate)	nstructed, or (3) prof is true to the bean (mo/day/yr)	UGGING I	der my juriscowledge and	diction and was