LOCATION					u com	WWC-5	KSA 82a	-1212			
•	OF WATE	R WELL:	Fraction	TER WELL RECOR			on Number	Township		Range Nu	mber
county: K	lowA		1 SW		St	1/4	10	T 2	8 s	R 18	E(V)
istance and				address of well if I		in city?					
				ENSBURL, K	<u>^</u>						
NAWIEL I	dress, Box		AL MART.					Doord	f Amilandonia f	Divinian of Makes	. Danaurana
city, State, 2		": 2 N	NEUMDA (	Colonado Spru	rus, Co i	80903			r Agnouture, t ion Number:	Division of Water	r Hesources
		CATION WITH	A DEDTH OF	COMPLETED WEI		82.0	4 FI FI (4)	TION A/P	T Number:		
AN "X" IN	SECTION	BOX:		indwater Encountere	LL	21.00	. II. ELEVA	HON:		<b>.</b>	
	T 7			TO WATER LEVEL							
	i	- i		imp test data: Wel							
	NW	- NE		gpm: Wel							
	1 1	- i     -	Bore Hole Dia	meter <i>B.25.</i> i	in. to	02.0		and	in	to	ft.
[ w	1	1	l	R TO BE USED AS		blic water		8 Air condition		Injection well	
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(	1 Domes	tic 3 Feedlot	6 Oi	field water	er supply	9 Dewatering	12	Other (Specify I	below)
	- 377 1	35	2 Irrigatio			•		-			
L	i	1	Was a chemic	:al/bacteriological sa	mple submi	itted to De	partment? Y	esNo.	; If yes	, mo/day/yr sam	ple was sub
	<u> </u>		mitted				Wa	iter Well Disinf	ected? Yes	No No	
_		SING USED:		5 Wrought iron		8 Concret	te tile	CASING		dClamp	
1 Stee	-	3 RMP (S	iR)	6 Asbestos-Ce	ment		specify belo	•		ied	
2 PVC		4 ABS		7 Fiberglass						aded	
	-			ft., Dia							
			N MATERIAL:		· · · · · · · · ·	7 PV			Asbestos-cem		
1 Stee		3 Stainles		5 Fiberglass			, P (SR)			)	
2 Bras		4 Galvani		'6 Concrete tile	•	9 ABS			None used (o	•	
SCREEN O	R PERFOR	ATION OPENIN	NGS ARE:		Gauzed w			8 Saw cut	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	11 None (ope	en hole)
	ntinuous slot		Viill slot		Wire wrap	ped		9 Drilled ho	les		•
2 Lou	wered shutte	er 4 h	Key punched	7	Torch cut			10 Other (sp	ecify)		
SCREEN-P	ERFORATE	D INTERVALS		f							
				f							
G	RAVEL PAC	K INTERVALS		<i></i> f	t. to		4 E-	nm.	ft.	to	
al ànoun			From								
6 GROUT					t. to	_	ft., Fro	om	ft.	to	ft.
Count Intern	MATERIAL				t. to	_	ft., Fro	om	ft.	to	ft.
Grout Inter	vals: Fron	n <i>Q</i>	cement ft. to 8	2 Cement ground	t. to	_	ft., Fro	Other	ft.	to	ft.
What is the	vals: From e nearest so	urce of possible	cementft. to	2 Cement ground 2 ft., From the	t. to	_	ft., Frontie 4 to	Other ft., From stock pens	ft.	ft. to	ft.
What is the	vals: From e nearest so ptic tank	n urce of possible 4 Late	cementft. to	2 Cement ground ft., From 7 Pit pr	t. to t	3 Bento	ft., Frontier 4 to	Other ft., From stock pens	ft. n	to ft. to Abandoned wate Oil well/Gas well	ft. ft. er well
What is the 1 Sec 2 Sec	vals: From e nearest so ptic tank wer lines	urce of possible 4 Late 5 Ces	cementt. to	2 Cerment ground ft., From 7 Pit pr 8 Sewa	t. to t rivy age lagoon	3 Bento	tt., Frontie 4 to	Other ft., From stock pens	n	to ft. to Abandoned wate Oil well/Gas well Other (specify b	ft. ft. er well
What is the 1 Sec 2 Sec	vals: From e nearest so ptic tank wer lines atertight sew	n urce of possible 4 Late	cementt. to	2 Cement ground ft., From 7 Pit pr	t. to t rivy age lagoon	3 Bento	ft., Frontier 4 to	Other ft., From stock pens I storage	n	to ft. to Abandoned wate Oil well/Gas well	ft. ft. er well
What is the 1 Se 2 Se 3 Wa Direction fr	vals: From e nearest so ptic tank wer lines atertight sew rom well?	n	cement . ft. to	2 Cement ground 2ft., From 1: 7 Pit pi 8 Sewa 9 Feed	t. to t rivy age lagoon	3 Bento	ft., Frontier 4 to	Other ft., From the stock pens of storage of stora	14	to ft. to Abandoned wate Oil well/Gas well Other (specify b	ft. ft. er well
What is the 1 Se 2 Se 3 Wa Direction for	vals: From e nearest so ptic tank wer lines atertight sew rom well?	n	cementft. to	2 Cement ground 2ft., From 1: 7 Pit pi 8 Sewa 9 Feed	t. to t rivy age lagoon	3 Bento	ft., Frontie 4 to	Other ft., From stock pens I storage	14	to  ft. to Abandoned wate Oil well/Gas well Other (specify be	ft. ft. er well
What is the 1 Se 2 Se 3 Wa Direction fr	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 7 f1	urce of possible 4 Late 5 Ces er lines 6 Sec	cement . ft. to	2 Cement ground ft., From 7 Pit pr 8 Sewar 9 Feed	t. to t rivy age lagoon lyard	3 Bento ft.	ft., Frontier 4 to	Other ft., From the stock pens of storage of stora	14	to  ft. to Abandoned wate Oil well/Gas well Other (specify be	ft. ft. er well
What is the 1 Se 2 Se 3 Wa Direction fr	vals: From e nearest so ptic tank wer lines atertight sew rom well?	urce of possible 4 Late 5 Ces er lines 6 Sec	cement . ft. to	2 Cement ground 2ft., From 1: 7 Pit pi 8 Sewa 9 Feed	t. to t rivy age lagoon lyard	3 Bento ft.	ft., Frontier 4 to	Other ft., From the stock pens of storage of stora	14	to  ft. to Abandoned wate Oil well/Gas well Other (specify be	ft. ft. er well
What is the 1 See 2 Ser 3 Wa Direction in FROM 5 A-	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 7 f+	urce of possible 4 Late 5 Ces er lines 6 See	cement  ft. to	2 Cement ground ft., From the first property of the property o	t. to t crivy age lagoon tyard	3 Bento ft.	ft., Frontier 4 to	Other ft., From the stock pens of storage of stora	14	to  ft. to Abandoned wate Oil well/Gas well Other (specify be	ft. ft. er well
What is the 1 Set 2 Set 3 Wa Direction for	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 7 f+	urce of possible 4 Late 5 Ces er lines 6 See	cement  ft. to	2 Cement ground ft., From 7 Pit pr 8 Sewar 9 Feed	t. to t crivy age lagoon tyard	3 Bento ft.	ft., Frontier 4 to	Other ft., From the stock pens of storage of stora	14	to  ft. to Abandoned wate Oil well/Gas well Other (specify be	ft. ft. er well
What is the 1 Sep 2 Ser 3 Wa Direction in FROM 5 A	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 7 F1-  72 F4-	urce of possible 4 Late 5 Ces er lines 6 Sec  Clay FIII  SAND, VE	cement  ft. to	2 Cement group The from The property of the pr	t. to t  rivy age lagoon hyard	3 Bento ft.	ft., Frontier 4 to	Other ft., From the stock pens of storage of stora	14	to  ft. to Abandoned wate Oil well/Gas well Other (specify be	ft. ft. er well
What is the 1 See 2 Ser 3 Wa Direction in FROM 5 A-	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 7 F1-  72 F4-	urce of possible 4 Late 5 Ces er lines 6 Sec  Clay FIII  SAND, VE	cement  ft. to	2 Cement ground ft., From the first property of the property o	t. to t  rivy age lagoon hyard	3 Bento ft.	ft., Frontier 4 to	Other ft., From the stock pens of storage of stora	14	to  ft. to Abandoned wate Oil well/Gas well Other (specify be	ft. ft. er well
What is the 1 Sep 2 Ser 3 Wa Direction in FROM 5 A	vals: From a nearest so ptic tank wer lines atertight sew rom well?  TO 7 F1  72 F4  47 F4	urce of possible 4 Late 5 Ces er lines 6 See  CLAY FILL  SAND, VI	cement .ft. to Be e contamination eral lines ess pool epage pit  LITHOLOG . SANDY . ON FINE GAM. EY FINE GAM.	2 Cement group The firm The property of the pr	t. to t  rivy age lagoon hyard	3 Bento ft.	ft., Frontier 4 to	Other ft., From the stock pens of storage of stora	14	to  ft. to Abandoned wate Oil well/Gas well Other (specify be	ft. ft. er well
What is the 1 Sep 2 Ser 3 Wa Direction fr FROM 5 A	vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 7 F1-  72 F4-	urce of possible 4 Late 5 Ces er lines 6 See  CLAY FILL  SAND, VI	cement  ft. to	2 Cement group The firm The property of the pr	t. to t  rivy age lagoon hyard	3 Bento ft.	ft., Frontier 4 to	Other ft., From the stock pens of storage of stora	14	to  ft. to Abandoned wate Oil well/Gas well Other (specify be	ft. ft. er well
What is the 1 Sep 2 Ser 3 Wa Direction in FROM 5 A	vals: From a nearest so ptic tank wer lines atertight sew rom well?  TO 7 F1  72 F4  47 F4	urce of possible 4 Late 5 Ces er lines 6 See  CLAY FILL  SAND, VI	cement .ft. to Be e contamination eral lines ess pool epage pit  LITHOLOG . SANDY . ON FINE GAM. EY FINE GAM.	2 Cement group The firm The property of the pr	t. to t  rivy age lagoon hyard	3 Bento ft.	ft., Frontier 4 to	Other ft., From the stock pens of storage of stora	14	to  ft. to Abandoned wate Oil well/Gas well Other (specify be	ft. ft. er well
What is the 1 Sep 2 Ser 3 Wa Direction in FROM 5 A	vals: From a nearest so ptic tank wer lines atertight sew rom well?  TO 7 F1  72 F4  47 F4	urce of possible 4 Late 5 Ces er lines 6 See  CLAY FILL  SAND, VI	cement .ft. to Be e contamination eral lines ess pool epage pit  LITHOLOG . SANDY . ON FINE GAM. EY FINE GAM.	2 Cement group The firm The property of the pr	t. to t  rivy age lagoon hyard	3 Bento ft.	ft., Frontier 4 to	Other ft., From the stock pens of storage of stora	14	to  ft. to Abandoned wate Oil well/Gas well Other (specify be	ft. ft. er well
What is the 1 Sep 2 Ser 3 Wa Direction in FROM 5 A	vals: From a nearest so ptic tank wer lines atertight sew rom well?  TO 7 F1  72 F4  47 F4	urce of possible 4 Late 5 Ces er lines 6 See  CLAY FILL  SAND, VI	cement .ft. to Be e contamination eral lines ess pool epage pit  LITHOLOG . SANDY . ON FINE GAM. EY FINE GAM.	2 Cement group The firm The property of the pr	t. to t  rivy age lagoon hyard	3 Bento ft.	ft., Frontier 4 to	Other ft., From the stock pens of storage of stora	14	to  ft. to Abandoned wate Oil well/Gas well Other (specify be	ft. ft. er well
What is the 1 Sep 2 Ser 3 Wa Direction in FROM 5 A	vals: From a nearest so ptic tank wer lines atertight sew rom well?  TO 7 F1  72 F4  47 F4	urce of possible 4 Late 5 Ces er lines 6 See  CLAY FILL  SAND, VI	cement .ft. to Be e contamination eral lines ess pool epage pit  LITHOLOG . SANDY . ON FINE GAM EY FINE EY FINE GAM EY FINE EY	2 Cement group The firm The property of the pr	t. to t  rivy age lagoon hyard	3 Bento ft.	ft., Frontier 4 to	Other ft., From the stock pens of storage of stora	14	to  ft. to Abandoned wate Oil well/Gas well Other (specify be	ft. ft. er well
What is the 1 Sep 2 Ser 3 Wa Direction in FROM 5 A- 10-64 35 A- 50-64	vals: From a nearest so ptic tank wer lines atertight sew rom well?  TO 7 F4  72 F4  47 F4	urce of possible 4 Late 5 Ces er lines 6 Sec  CLAY FILL  SAND, VA  SAND, VA  SAND, VA	cement  It. to	2 Cement group This, From This, From This Pit po Red	t. to t  drivy age lagoon dyard  SILTY	3 Bento ft.	ft., Frontie 4 to	Other ft., From the stock pens of storage outlined storage any feet?	PLUGGING	to ft. to Abandoned wate Oil well/Gas well Other (specify b	ftft. er well I elow)
What is the 1 Sep 2 Ser 3 Wa Direction in FROM 5 A- 10-64 35 A- 50-64	vals: From a nearest so ptic tank wer lines atertight sew rom well?  TO 7 F1  72 F4  47 F4  77 F4	urce of possible 4 Late 5 Ces er lines 6 Sec  CLAY FILL  SAND, VA  SAND, VA  SAND, VA	cement  It. to	2 Cement group The firm The property of the pr	t. to t  drivy age lagoon dyard  SILTY	3 Bento ft.	ft., Frontie 4 to	Other ft., From the stock pens of storage outlined storage any feet?	PLUGGING	to ft. to Abandoned wate Oil well/Gas well Other (specify b	ftft. er well I elow)
What is the 1 Sep 2 Ser 3 Wa Direction in FROM 5 A- 10 A- 35 A- 50 A- 10 A- 10 CONTI	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 7 ft  72 ft  4774  774  RACTOR'S on (mo/da)	urce of possible 4 Late 5 Ces er lines 6 Sec  CLAY FILL  SAND, VI  SAND, VI  SAND, VI  SAND, VI  SAND, VI  OR LANDOWN  (vear)	tement  It. to	2 Cement group This, From This Pit pr 8 Sewa 9 Feed GIC LOG STIFC THE VERY SILT VERY SILT VERY SILLY SILLY SILLY CATION: This wate	t. to t  drivy age lagoon dyard  SNLTY	3 Bento ft.  FROM O (1) constru	ft., Frontie 4 to	Other ft., From the stock pens of storage of stor	ft.  14 15 16  PLUGGING  CHIPS  (3) plugged under best of pay	to ft. to Abandoned wate Oil well/Gas well Other (specify b	ft
What is the 1 Sep 2 Ser 3 Wa Direction in FROM 5 Ph 10 Pa 35 Pa 50 Pa 10	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 7 F4  72 F4  47 F4  FACTOR'S d on (mo/da) ell Contractor	urce of possible 4 Late 5 Ces er lines 6 Sec  CLAY FILL  SAND, VE  SAND, VE	cement  ft. to	2 Cement group This From This Pit pr Red Sewa Preed GIC LOG STIFF  LAFT VOICE SILT LAFT VOICE	it. to  t  rivy age lagoon yard  SilTy  r well was	3 Bentoft. FROM O (1) constru	ft., Frontie 4 to	Other ft., From the stock pens of storage of stor	ft.  14 15 16  PLUGGING  CHIPS  (3) plugged under best of pay	to  ft. to Abandoned wate Oil well/Gas well Other (specify be	ft
What is the 1 Sep 2 Ser 3 Wa Direction in FROM 5 A+ 10 A  10 A  50 A  7 CONTI	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 7 f4  12 f4  47 f4  47 f4  FACTOR'S on (mo/da) ell Contractor business ne	urce of possible 4 Late 5 Ces er lines 6 See  CLAY FILL  SAND, VE  SAND, VE	cement It. to	2 Cement group This From This Pit pr Red Sewa Preed GIC LOG STIFF  LAFT VOICE SILT LAFT VOICE	t to t  rivy age lagoon yard  SilTy  sr well was Water Well Tuic	3 Bento ft.  FROM O (1) constru	ft., Frontie 4 to	orm Other ft., From tt., From	FLUGGING  PLUGGING  CHIPS  (3) plugged une best of my	to  ft. to Abandoned wate Oil well/Gas well Other (specify be INTERVALS	ftft. er well l elow)