									82a-1212		· · · · · · · · · · · · · · · · · · ·	
Distance and			Fraction	_	_		j	ection Numb	1	vnship Number		ge Number
			SE			SE	1/4	11	T	14s	R	9 E/W
\A/A T== :	d direction f	rom nearest town	or city street	t address	of well if	located	within city?	•				
14/A T		1½ sout	h, 5 3/4	1 East	of Al	ta V	ista					
.j WAIER'	WELL OWN	IER: Harold	Shultz									
R#, St. Ad	dress, Box	# : Rt. 1	Box 186						В	oard of Agriculture,	Division of	Water Resource
		Alta Yi		6683	4					oplication Number:		
							100	# FI F				
AN "X" IN	SECTION									ft.		
	N											
1	1	!   \\								sured on mo/day/y		
	NW	- NE		•						hours p	. •	
		E	st. Yield $\dots 1$	15 ջ	gpm: Wel	I water	was	ft	. after	hours p	umping	gp
<u>ا</u> لا		I B	ore Hole Dia	meter. 8	3/4i	n. to .			t., and		n. to	
፟ ፟ ፟ ፟	1	-	ELL WATER	R TO BE	USED AS:	: 5	Public wa	ter supply	8 Air con	ditioning 11	Injection w	vell
.		1	1 Domest		3 Feedlot		Oil field w	ater supply	9 Dewate	ering 12	Other (Spe	ecify below)
	· SW	SE	2 Irrigation	_	4 Industria					ring well		
	: I	. xl w	•									
	<u> </u>			al/Dacterit	Jiogicai sai	Tiple Sc	ionnited to t			NoX; If ye		
TYPE OF	. 51 **** 5		itted							Disinfected? Yes		10 -
		ASING USED:			ought iron			rete tile		SING JOINTS: Glue	ed C	Jamped
1 Stee		3 RMP (SR)		6 As	bestos-Cer	nent	9 Othe	r (specify be	elow)	Wel	ded	
2 PVC		4 ABS			erglass							
lank casing	diameter .	<b>5 "</b> in.	. to 0.–.8	30	ft., Dia	5"	in. t	o 9.0 <del>-</del> 1	LO.Oft., Di	a	. in. to	1
asing heigh	nt above lar	d surface	. 24"	in., w	eight	2.82			s./ft. Wall th	ickness or gauge I	No • i	<u> 258</u>
		PERFORATION I			•		7 P			10 Asbestos-cem		
1 Steel		3 Stainless s		5 Fib	erglass		_	MP (SR)		11 Other (specify		
2 Brass		4 Galvanized			ncrete tile		9 A			`	•	
		ATION OPENINGS		0 00		<b>0</b>		53	0.0	12 None used (o	•	( b-t-)
							d wrapped		8 Saw		11 None	(open hole)
	inuous slot	3 Mill :					rapped		9 Drille			
	ered shutte	-	punched	00		Torch o			10 Other	r (specify)		
CREEN-PE	RFORATE	INTERVALS:	From	80	ft.	to	90	ft., F	rom	ft.	to	
										ft.		
GR	RAVEL PAC	K INTERVALS:	From	24	ft.	to	100	ft., F	rom	ft.	to	
			From			to		ft., F				t
GROUT N	MATERIAL:	1 Neat cen	nent	2 Cerr	ent grout	•				hole plug		
arout interva	als: From		to 24	ft	From					⊢rom .	ft to	
Grout Interva What is the i		<b>4</b> ft.		ft	., From .			to	ft.,			
Vhat is the	nearest sou	4ft.	ntamination:					to	· · · · · ft., restock pens	14 /	Abandoned	f water well
Vhat is the i	nearest sou ic tank	4ft. rce of possible co 4 Lateral	ntamination: lines		7 Pit priv	у	ft.	to	ft., restock pens el storage	14 <i>i</i> 15 (	Abandoned Oil well/Gas	f water well well
Vhat is the in 1 Septime 2 Sewe	nearest sou ic tank er lines	4ft. rce of possible co 4 Lateral   5 Cess po	ntamination: lines pol		7 Pit priv 8 Sewag	y e lagoo	ft.	to	ft., restock pens el storage rtilizer storag	14 / 15 ( je 16 (	Abandoned	f water well well
Vhat is the in the in the interest of the inte	nearest sou ic tank er lines ertight sewe	4ft. rce of possible co 4 Lateral	ntamination: lines pol		7 Pit priv	y e lagoo	ft.	to	ft., restock pens el storage	14 / 15 ( ge 16 ( age	Abandoned Oil well/Gas	f water well well
Vhat is the in the in the interest of the inte	nearest sou ic tank er lines ertight sewe m well?	4ft. rce of possible co 4 Lateral   5 Cess po	ntamination: lines ool e pit		7 Pit priv 8 Sewag	y e lagoo	ft.	to	ft., restock pens el storage rtilizer storag	14 / 15 ( ge 16 ( age	Abandoned Oil well/Gas Other (speci	water well well ify below)
1 Septi 2 Sewe 3 Wate Pirection from	nearest sou ic tank er lines ertight sewe m well?	rce of possible co 4 Lateral   5 Cess por lines 6 Seepage	ntamination: lines pol		7 Pit priv 8 Sewag	y e lagoo	on FROM	to	restock pens el storage rtilizer storag secticide stora many feet?	14 / 15 ( ie 16 ( age 137 '	Abandoned Oil well/Gas Other (speci	water well well ify below)
that is the in the interest of	nearest sou ic tank er lines ertight sewe m well? TO	rce of possible co 4 Lateral   5 Cess por lines 6 Seepage West	ntamination: lines pol e pit LITHOLOGIO		7 Pit priv 8 Sewag	y e lagoo	on FROM 81	to	restock pens el storage rtilizer storag secticide stora many feet?	14 / 15 ( ge 16 ( age	Abandoned Oil well/Gas Other (speci	water well well ify below)
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that is the in the interest of	nearest sou ic tank er lines ertight sewe m well? TO	rce of possible co 4 Lateral   5 Cess por lines 6 Seepage West	ntamination: lines pol e pit LITHOLOGIO		7 Pit priv 8 Sewag	y e lagoo	on FROM 81	to	restock pens el storage rtilizer storag secticide stora many feet?  Limest Shale-	14 / 15 ( ge 16 ( age 137 ' PLUGGING one-Grey-Lo Red	Abandoned Oil well/Gas Other (speci	water well well ify below)
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/hat is the I  1 Septi 2 Sews 3 Wate irrection from FROM 0 1 10 15	nearest sou ic tank er lines ertight sewe m well? TO 1 10 15	rce of possible co 4 Lateral 5 Cess por lines 6 Seepag West  Top Soil Clay-Brown Limestone- Shale-Yell	ntamination: lines pol e pit LITHOLOGIO Yellow OW		7 Pit priv 8 Sewag	y e lagoo	FROM 81 84	10 Liv 11 Fu 12 Fe 13 Ins How r TO 84	restock pens el storage rtilizer storag secticide stora many feet?  Limest Shale-	14 / 15 ( ge 16 ( age 137 ' PLUGGING one-Grey-Lo Red	Abandoned Oil well/Gas Other (speci	water well well ify below)
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/hat is the results of the results o	nearest sou ic tank er lines ertight sewe m well?  TO 1 10 15 21 24 26 28 33	4ft. rce of possible co 4 Lateral 5 Cess po lines 6 Seepage West  Top Soil Clay-Brown Limestone- Shale-Yell Shale-Grey Limestone- Shale-Grey Limestone-	ntamination: lines pol e pit  LITHOLOGIO  Yellow ow Grey Grey		7 Pit priv 8 Sewag	y e lagoo	FROM 81 84	10 Liv 11 Fu 12 Fe 13 Ins How r TO 84	restock pens el storage rtilizer storag secticide stora many feet?  Limest Shale-	14 / 15 ( ge 16 ( age 137 ' PLUGGING one-Grey-Lo Red	Abandoned Oil well/Gas Other (speci	water well well ify below)
/hat is the interpretation of the interpretation from	nearest sou ic tank er lines ertight sewe m well? TO 1 10 15 21 24 26 28 33 41	rce of possible co 4 Lateral 5 Cess por lines 6 Seepag West  Top Soil Clay-Brown Limestone- Shale-Yell Shale-Grey Limestone- Shale-Grey Limestone- Limestone- Limestone- Limestone- Limestone- Limestone-	ntamination: lines pol e pit  LITHOLOGIO  Yellow ow Grey Grey Tan	C LOG	7 Pit priv 8 Sewag	y e lagoo	FROM 81 84	10 Liv 11 Fu 12 Fe 13 Ins How r TO 84	restock pens el storage rtilizer storag secticide stora many feet?  Limest Shale-	14 / 15 ( ge 16 ( age 137 ' PLUGGING one-Grey-Lo Red	Abandoned Oil well/Gas Other (speci	water well well ify below)
1   Septi     1   Septi     2   Sewe     3   Water     1   Septi     2   Sewe     3   Water     1   O	nearest sou ic tank er lines ertight sewe m well?  TO 1 10 15 21 24 26 28 33	4ft. rce of possible co 4 Lateral 5 Cess po lines 6 Seepage West  Top Soil Clay-Brown Limestone- Shale-Yell Shale-Grey Limestone- Shale-Grey Limestone-	ntamination: lines pol e pit  LITHOLOGIO  Yellow ow Grey Grey Tan	C LOG	7 Pit priv 8 Sewag	y e lagoo	FROM 81 84	10 Liv 11 Fu 12 Fe 13 Ins How r TO 84	restock pens el storage rtilizer storag secticide stora many feet?  Limest Shale-	14 / 15 ( ge 16 ( age 137 ' PLUGGING one-Grey-Lo Red	Abandoned Oil well/Gas Other (speci	water well well ify below)
/hat is the interpretation of the interpretation from	nearest souric tank er lines ertight sewe m well?  TO  1  10  15  21  24  26  28  33  41  48	rce of possible co 4 Lateral 5 Cess por lines 6 Seepag West  Top Soil Clay-Brown Limestone- Shale-Yell Shale-Grey Limestone- Shale-Grey Limestone- Limestone- Limestone- Limestone- Limestone- Limestone-	ntamination: lines lines pol e pit  LITHOLOGIO  Yellow ow  Grey  Grey  Tan  Grey-Fli	C LOG	7 Pit priv 8 Sewag	y e lagoo	FROM 81 84	10 Liv 11 Fu 12 Fe 13 Ins How r TO 84	restock pens el storage rtilizer storag secticide stora many feet?  Limest Shale-	14 / 15 ( ge 16 ( age 137 ' PLUGGING one-Grey-Lo Red	Abandoned Oil well/Gas Other (speci	water well well ify below)
/hat is the interest of the in	nearest sou ic tank er lines ertight sewe m well?  TO  1  10  15  21  24  26  28  33  41  48  50	rce of possible co 4 Lateral 5 Cess por lines 6 Seepage West  Top Soil Clay-Brown Limestone— Shale-Yell Shale-Grey Limestone— Shale-Grey Limestone— Limestone— Limestone— Limestone— Limestone— Limestone—	ntamination: lines col e pit  LITHOLOGIO Yellow OW  Grey Grey Tan Grey-Fli Yellow	C LOG	7 Pit priv 8 Sewag	y e lagoo	FROM 81 84	10 Liv 11 Fu 12 Fe 13 Ins How r TO 84	restock pens el storage rtilizer storag secticide stora many feet?  Limest Shale-	14 / 15 ( ge 16 ( age 137 ' PLUGGING one-Grey-Lo Red	Abandoned Oil well/Gas Other (speci	water well well ify below)
/hat is the interest of the in	nearest souric tank er lines ertight sewe m well? TO 1 10 15 21 24 26 28 33 41 48 50 62	rce of possible co 4 Lateral 5 Cess por lines 6 Seepage West  Top Soil Clay-Brown Limestone- Shale-Yell Shale-Grey Limestone-	ntamination: lines	c LOG inty	7 Pit priv 8 Sewag	y e lagoo	FROM 81 84	10 Liv 11 Fu 12 Fe 13 Ins How r TO 84	restock pens el storage rtilizer storag secticide stora many feet?  Limest Shale-	14 / 15 ( ge 16 ( age 137 ' PLUGGING one-Grey-Lo Red	Abandoned Oil well/Gas Other (speci	water well well ify below)
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/hat is the interpretation of the interpreta	nearest sou ic tank er lines ertight sewe m well? TO 1 10 15 21 24 26 28 33 41 48 50 62 71 73	4	ntamination: lines lines pol e pit  LITHOLOGIO  Yellow ow  Grey Tan Grey-Fli Yellow Grey-Fli estone-G	c LOG inty	7 Pit priv 8 Sewag	y e lagoo	FROM 81 84	10 Liv 11 Fu 12 Fe 13 Ins How r TO 84	restock pens el storage rtilizer storag secticide stora many feet?  Limest Shale-	14 / 15 ( ge 16 ( age 137 ' PLUGGING one-Grey-Lo Red	Abandoned Oil well/Gas Other (speci	water well well ify below)
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Vhat is the inferior of the in	nearest souric tank er lines ertight sewe m well? TO 1 10 15 21 24 26 28 33 41 48 50 62 71 73 81 CTOR'S OF	rce of possible co 4 Lateral 5 Cess por lines 6 Seepage West  Top Soil Clay-Brown Limestone- Shale-Grey Limestone- Shale-Grey Limestone- Limestone- Limestone- Limestone- Limestone- Limestone- Limestone- Shale-Red Shale-Grey R LANDOWNER'S	ntamination: lines	c LOG inty inty Grey	7 Pit priv 8 Sewag 9 Feedya	y e lagoc ard	FROM 81 84 87 87 86 (1) constr	to	restock pens el storage rtilizer storag secticide stora many feet?  Limest Shale- Shale- econstructed,	14 / 15 (  ge 16 (  age 137 ' PLUGGING One-Grey-Lo Red Grey  or (3) plugged un	Abandoned Oil well/Gas Other (speci	water well well ify below)  GPM
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/hat is the interval of the in	nearest souric tank er lines ertight sewe m well? TO 1 10 15 21 24 26 28 33 41 48 50 62 71 73 81 CTOR'S Of	rce of possible co 4 Lateral 5 Cess por lines 6 Seepage West  Top Soil Clay-Brown Limestone- Shale-Yell Shale-Grey Limestone- Limest	ntamination: lines	inty inty Trey	7 Pit priv 8 Sewag 9 Feedya	yell was	FROM 81 84 87 87 86 (1) constr	to	restock pens el storage rtilizer storage secticide stora many feet?  Limest Shale— Shale—  sconstructed, scord is true to don (mo/da	or (3) plugged unto the best of my kr	Abandoned Oil well/Gas Other (speci- INTERVALS OSE 15	water well well ify below)  GPM