\1/  -	ATER WELL:	Fraction	Cul		ection Number		Number	Range Nu	_
	On from nearest town	n or city street ac	ddress of well if loc	NE 1/4   ated_within city?		<u> </u>	/7 s	I R	<b>€№</b>
		in -Alto		3					
WATER WELL O	WNER: GOOD	ne Dicht							
#, St. Address, E		Main	VC				•	Division of Water	Resource
, State, ZIP Code		Vista	<u>/ )</u>		·	Applica	tion Number:		
OCATE WELL'S IN "X" IN SECTION	LOCATION WITH 4 ON BOX:	-4	OMPLETED WELL.	, ,					
		• • •	vater Encountered						
i	1 1 1		WATER LEVEL gest data: Well w						
NW	- {\!}   ,		7 gpm: Well w						
" <u>L</u> i			terin.						
w !	T ! ! !	WELL WATER TO	O BE USED AS:	5 Public wat	er supply	8 Air condition	ing 11	Injection well	
sw		1 Domestic	3 Feedlot	6 Oil field w		9 Dewatering		Other (Specify b	elow)
1	1 7 7 1	2 Irrigation	4 Industrial			Monitoring v			• • • • • • • • • • • • • • • • • • • •
<u> </u>			acteriological samp	le submitted to [					ie was su
TYPE OF BLANK		mitted	5 Wrought iron	8 Conc		/ater Well Disinfe		No No Clampe	<b>M</b>
1 Steel	3 RMP (SR)	)	6 Asbestos-Cemer		(specify bel		Welde	-	
€ PVC	4 ABS		7 Fiberglass				Threa		
nk casing diamete	ər 🎣 . O iı			in. to	o	ft., Dia		in. to	ft
sing height above	land surface	<b>.&gt;Q</b> i	in., weight						
	OR PERFORATION		,	(P)	_	10 /	Asbestos-ceme	nt	
1 Steel	3 Stainless		5 Fiberglass		MP (SR)				
2 Brass	4 Galvanize DRATION OPENING		6 Concrete tile	9 AE	35		None used (op-	•	h-1a\
1 Continuous s				uzed wrapped		8 Saw cut	_	11 None (open	noie)
2 Louvered shu		punched		re wrapped rch cut 🕢 🗘		9 Drilled hole			
		parionoa							
REEN-PERFORA <sup>*</sup>	TED INTERVALS:	From	7.7.7 ft. to	1147	ft Fr		• •		
REEN-PERFORA	TED INTERVALS:	From	.7.7.7 ft. to	997		om	ft. to	<b>)</b>	ft.
	TED INTERVALS:		ft. to	997	ft., Fr	om	ft. to	)	
GRAVEL P	ACK INTERVALS:	From From	ft. to	997	ft., Fr	om	ft. to	)	
GRAVEL P	ACK INTERVALS:	From From	ft. to ft. to ft. to	997	ft., Fr	omomomomomom	ft. to	)	ft.
GRAVEL P. GROUT MATERIA	ACK INTERVALS:	From. From From Thomas 2	ft. to ft. to ft. to	2 3 Bento	ft., Fr	om	ft. to	. ft. to	ft
GRAVEL P	ACK INTERVALS:  1 Neat ce om. 20	From. From  From  The to	tt. to  ft. to  ft. to  ft. to  comment grout  ft., From	997	ft., Fr. ft., Fr. ft., Fr. ft., Fr. ft., Fr. ft., Fr.	omomomomomomomomomomomomother	ft. to ft. to	tt. to	ft
GRAVEL P. GROUT MATERIA out Intervals: Fro	ACK INTERVALS:	FromFromFrom	ft. to ft. to ft. to	2 3 Bento	ft., Fr. ft.	om	ft. to ft. to ft. to ft. to ft. to ft. to	tt. to	ft.
GRAVEL P. GROUT MATERIA but Intervals: Fro at is the nearest so 1 Septic tank 2 Sewer lines	ACK INTERVALS:  1 Neat ce om. 20source of possible 4 Lateral	FromFromFromFromFromFrom	tt. to  ft. to  ft. to  ft. to  Coment grout  ft., From  7 Pit privy	2 3 Bento	tt., Fr. ft., Fr. ft.	omomomomomomomomomomomomother	ft. to ft. to ft. to ft. to ft. to ft. to	tt. to	ftftftftft.
GRAVEL P. GROUT MATERIA out Intervals: Fro at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight se- action from well?	ACK INTERVALS:  1 Neat ce om. 20 source of possible of 4 Lateral 5 Cess p	From. From  ment to contamination: lines cool- ge pit	ft. to ft. to ft. to ft. to ft. to ft. fr. from ft., From 7 Pit privy 8 Sewage la 9 Feedyard	2 3 Bento	to. ft., Fr.	om	ft. to ft	oft. to	ftftftftft.
GRAVEL P. GROUT MATERIA ut Intervals: Fra it is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se	ACK INTERVALS:  1 Neat ce om. 20 source of possible of 4 Lateral 5 Cess p	FromFromFromFromFromFrom	ft. to ft. to ft. to ft. to ft. to ft. fr. from ft., From 7 Pit privy 8 Sewage la 9 Feedyard	2 3 Bento	to	om	ft. to ft	oft. to	ft.
GRAVEL P. GROUT MATERIA ut Intervals: Fra it is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se	ACK INTERVALS:  1 Neat ce om. 20 source of possible of 4 Lateral 5 Cess p	From. From  ment to contamination: lines cool- ge pit	ft. to ft. to ft. to ft. to ft. to ft. fr. from ft., From 7 Pit privy 8 Sewage la 9 Feedyard	agoon FROM	to. ft., Fr.	om	ft. to ft	oft. to	ftftftftft.
GRAVEL P. GROUT MATERIA at Intervals: Fra at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se ction from well?	ACK INTERVALS:  1 Neat ce om. 20 source of possible of 4 Lateral 5 Cess p	From. From  ment to contamination: lines cool- ge pit	ft. to ft. to ft. to ft. to ft. to ft. fr. from ft., From 7 Pit privy 8 Sewage la 9 Feedyard	agoon  FROM  SQ SQ  0.5	10 Live 11 Fue 12 Fert 13 Inse How m	om	14 Ab 15 Oi 16 Ot	oft. to	
GRAVEL P. GROUT MATERIA ut Intervals: Fra it is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se ction from well?	ACK INTERVALS:  1 Neat ce om. 20 source of possible of 4 Lateral 5 Cess p	From. From  ment to contamination: lines cool- ge pit	ft. to ft. to ft. to ft. to ft. to ft. fr. from ft., From 7 Pit privy 8 Sewage la 9 Feedyard	agoon FROM	to. ft., Fr.	om	14 Ab 15 Oi 16 Ot	oft. to	
GRAVEL P. GROUT MATERIA ut Intervals: Fra it is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se	ACK INTERVALS:  1 Neat ce om. 20 source of possible of 4 Lateral 5 Cess p	From. From  ment to contamination: lines cool- ge pit	ft. to ft. to ft. to ft. to ft. to ft. fr. from ft., From 7 Pit privy 8 Sewage la 9 Feedyard	agoon  FROM  SQ SQ  0.5	10 Live 11 Fue 12 Fert 13 Inse How m	om	14 Ab 15 Oi 16 Ot	oft. to	ft.
GRAVEL P. GROUT MATERIA ut Intervals: Fra it is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se	ACK INTERVALS:  1 Neat ce om. 20 source of possible of 4 Lateral 5 Cess p	From. From  ment to contamination: lines cool- ge pit	ft. to ft. to ft. to ft. to ft. to ft. fr. from ft., From 7 Pit privy 8 Sewage la 9 Feedyard	agoon  FROM  SQ SQ  0.5	10 Live 11 Fue 12 Fert 13 Inse How m	om	14 Ab 15 Oi 16 Ot	oft. to	ft.
GRAVEL P. GROUT MATERIA ut Intervals: Fra at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se	ACK INTERVALS:  1 Neat ce om. 20 source of possible of 4 Lateral 5 Cess p	From. From  ment to contamination: lines cool- ge pit	ft. to ft. to ft. to ft. to ft. to ft. fr. from ft., From 7 Pit privy 8 Sewage la 9 Feedyard	agoon  FROM  SQ SQ  0.5	10 Live 11 Fue 12 Fert 13 Inse How m	om	14 Ab 15 Oi 16 Ot	oft. to	ft.
GRAVEL P. GROUT MATERIA out Intervals: Fro at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight se- action from well?	ACK INTERVALS:  1 Neat ce om. 20 source of possible of 4 Lateral 5 Cess p	From. From  ment to contamination: lines cool- ge pit	ft. to ft. to ft. to ft. to ft. to ft. fr. from ft., From 7 Pit privy 8 Sewage la 9 Feedyard	agoon  FROM  SQ SQ  0.5	10 Live 11 Fue 12 Fert 13 Inse How m	om	ft. to ft	tt. to	ft.
GRAVEL P. GROUT MATERIA but Intervals: Fro at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight se- action from well?	ACK INTERVALS:  1 Neat ce om. 20. 4 source of possible of 4 Lateral 5 Cess p wer lines 6 Seepag	From. From. From Into	ft. to ft. to ft. to ft. to ft. to ft. to ft. from	agoon  FROM  SQ SQ  0.5	10 Live 11 Fue 12 Fert 13 Inse How m	om	ft. to ft	oft. to	ft.
GRAVEL P. GROUT MATERIA ut Intervals: Fra at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se	ACK INTERVALS:  1 Neat ce om. 20 source of possible of 4 Lateral 5 Cess p	From. From. From Into	ft. to ft. to ft. to ft. to ft. to ft. to ft. from	agoon  FROM  SQ SQ  0.5	10 Live 11 Fue 12 Fert 13 Inse How m	om	PLUGGING IN  PLUGGING IN  T  T  T  T  T  T  T  T  T  T  T  T  T	tt. to  Pandoned water I well/Gas well ther (specify below  TERVALS  TERVALS  1 7 1999	t t t t t t t t t t t t t t t t t t t
GRAVEL P. GROUT MATERIA but Intervals: Fro at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight se- action from well?	ACK INTERVALS:  1 Neat ce om. 20. 4 source of possible of 4 Lateral 5 Cess p wer lines 6 Seepag	From. From. From Into	ft. to ft. to ft. to ft. to ft. to ft. to ft. from	agoon  FROM  SQ SQ  0.5	10 Live 11 Fue 12 Fert 13 Inse How m	om	PLUGGING IN  PLUGGING IN  T  T  T  T  T  T  T  T  T  T  T  T  T	tt. to  Pandoned water I well/Gas well ther (specify below  TERVALS  TERVALS  1 7 1999	t t t t t t t t t t t t t t t t t t t
GRAVEL P. GROUT MATERIA out Intervals: Fro at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight se- action from well?	ACK INTERVALS:  1 Neat ce om. 20. 4 source of possible of 4 Lateral 5 Cess p wer lines 6 Seepag	From. From. From Into	ft. to ft. to ft. to ft. to ft. to ft. to ft. from	agoon  FROM  SQ SQ  0.5	10 Live 11 Fue 12 Fert 13 Inse How m	om	PLUGGING IN  PLUGGING IN  T  T  T  T  T  T  T  T  T  T  T  T  T	tt. to	ttft
GRAVEL P. GROUT MATERIA ut Intervals: Fra at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se	ACK INTERVALS:  1 Neat ce om. 20. 4 source of possible of 4 Lateral 5 Cess p wer lines 6 Seepag	From. From. From Into	ft. to ft. to ft. to ft. to ft. to ft. to ft. from	agoon  FROM  SQ SQ  0.5	10 Live 11 Fue 12 Fert 13 Inse How m	om	PLUGGING IN  PLUGG	tt. to  Pandoned water I well/Gas well ther (specify below  TERVALS  TERVALS  1 7 1999	t t t t t t t t t t t t t t t t t t t
GRAVEL P. GROUT MATERIA ut Intervals: Fra at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se	ACK INTERVALS:  1 Neat ce om. 20. 4 source of possible of 4 Lateral 5 Cess p wer lines 6 Seepag	From. From. From Into	ft. to ft. to ft. to ft. to ft. to ft. to ft. from	agoon  FROM  SQ SQ  0.5	10 Live 11 Fue 12 Fert 13 Inse How m	om	PLUGGING IN  PLUGG	tt. to  Pandoned water I well/Gas well ther (specify below  TERVALS  TERVALS  1 7 1999	t t t t t t t t t t t t t t t t t t t
GRAVEL P. GROUT MATERIA out Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se action from well? ROM TO	ACK INTERVALS:  1 Neat ce om. 20  Source of possible of 4 Lateral 5 Cess p wer lines 6 Seepag	From.	tt. to tt. to ft. to ft. to ft. to ft. to ft. fom  7 Pit privy 8 Sewage la 9 Feedyard  OG	agoon  FROM  SOLVEY  ACT  ACT  ACT  ACT  ACT  ACT  ACT  AC	10 Live 11 Fue 12 Fert 13 Inse How m TO 0.5	Om. Om. Om. Om. Other  It., From estock pens I storage edilizer storage any feet?  Come of Bendon	PLUGGING IN  PLUGG	tt. to landoned water I well/Gas well ther (specify below ITERVALS	TER
GRAVEL P. GROUT MATERIA tut Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se ection from well? ROM TO	ACK INTERVALS:  1 Neat ce om. 20  Source of possible 4 Lateral 5 Cess p wer lines 6 Seepag	From.	tt. to tt. to ft. to ft. to ft. to ft. to ft. fom  7 Pit privy 8 Sewage la 9 Feedyard  OG	agoon  FROM  ROM  O.5  J.O  was (1) constru	10 Live 11 Fue 12 Fert 13 Inse How m TO 0.5	Om. Om. Om. Om. Om. Other  It., From estock pens I storage edilizer storage any feet?  Come of Bendon	PLUGGING IN  PLUGG	tt. to  Pandoned water I well/Gas well ther (specify below  ITERVALS  ITERVA	TER
GRAVEL P. GROUT MATERIA tut Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se action from well? ROM TO  CONTRACTOR'S preted on (mo/day)	ACK INTERVALS:  1 Neat ce om. 20  Source of possible 4 Lateral 5 Cess p wer lines 6 Seepag  OR LANDOWNER'S p/year) 12/15 r's License No	From.	tt. to tt. to tt. to tt. to tt. to tt. From 7 Pit privy 8 Sewage la 9 Feedyard OG	agoon  FROM  SQ SQ  O.5  J.O  was (1) constru	10 Live 11 Fue 12 Fert 13 Inse How m TO 0.5 2.0 20 and this rec	Om. Om. Om. Om. Other  It., From estock pens I storage edilizer storage any feet?  Come of Bendon	PLUGGING IN  PLUGG	tt. to  Pandoned water I well/Gas well ther (specify below  ITERVALS  ITERVA	TER
GRAVEL P. GROUT MATERIA Let Intervals: Fra at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se ction from well? IOM TO  CONTRACTOR'S peted on (mo/day	ACK INTERVALS:  1 Neat ce om. 20  Source of possible 4 Lateral 5 Cess p wer lines 6 Seepag  OR LANDOWNER'S p/year) 12/15 r's License No	From.	tt. to tt. to ft. to ft. to ft. to ft. to ft. from  7 Pit privy 8 Sewage la 9 Feedyard  OG	agoon  FROM  SQ SQ  O.5  J.O  was (1) constru	10 Live 11 Fue 12 Fert 13 Inse How m TO 0.5 2.0 20 and this rec	Other	PLUGGING IN  PLUGG	tt. to  Pandoned water I well/Gas well ther (specify below  ITERVALS  ITERVA	TER