		<del></del>	***************************************	RECORD	Form W		T -					
LOCATION OF WA		Fraction		ـ		Section Number	1	hip Nun	_	1	inge Num	_
County: Wyan Distance and direction		SE				30 ih/2	<u> </u>	11	<u>(S)</u>	R	24	®₩
	5 387-5		C KS	or well it local	ou waani c	··y·						
WATER WELL O	MAIED: Ca	ntury 1	<u> </u>	. t.T.	- ^							
	WINER:	×1019	7, 0 3	the two	4		Poor	d of Acu	ria, dt. ma	Division	of Water I	Dagaira
R#, St. Address, B	OX#: 3-1	40 50	מיה אס	511-2				•		DIVISION	o water i	nesourc
City, State, ZIP Code		gneers				<b>C</b>			Number:			
LOCATE WELL'S AN "X" IN SECTION	ON BOX∙ F	<del></del>				tt. ELEVA 						
NW	- NE	P Est. Yield	ump test da	ata: Well wa	ter was .	ft. below land su ft. a ft. a ft.,	after		hours pu	imping		gp
w	<u>'</u> ' '	WELL WATE			5 Public	water supply	8 Air conditi	ioning	11	Injection	well	
		1 Domes	stic 3	Feedlot	6 Oil field	d water supply	9 Dewaterin	ng	<b>1</b>	Other (S	pecify be	low)
3\\	.   3	2 Irrigation	on 4	Industrial	7 Lawn a	and garden only	10 Monitoring	g well .	Vap	or Ext	metro-	3
l i x		Was a chemic	cal/bacteriol	ogical sample	submitted	to Department? Y	esN	o. ×	; If yes	, mo/day/	yr sample	was s
		mitted					ter Well Disi			•	No X	
TYPE OF BLANK	CASING USED:		5 Wro	ught iron	8 C	oncrete tile	CASIN	G JOIN	TS: Glue	d		i
1 Steel	3 RMP (SF	₹)	6 Asb	estos-Cement	9 0	ther (specify below						
<b>2</b> PVC	4 ABS		7 Fibe	rglass							×	
Blank casing diamete	r 4	in. to	ئى <del>ئ</del> ى.	., Dia		n. to	ft Dia .					
Casing height above			in., wei	ght <b> 5</b> . 4. 1	40	lbs./	ft. Wall thick	ness or	gauge N	0		
YPE OF SCREEN (				•	6	PVC			stos-ceme			
1 Steel	3 Stainless	steel	5 Fibe	rglass	_	RMP (SR)					. <i></i>	
2 Brass				crete tile		ABS			used (op			
CREEN OR PERFO	RATION OPENING	GS ARE:		5 Gau	zed wrappe	ed	8 Saw cut		(op		e (open i	hole)
1 Continuous sl	ot 💰 Mi	II slot			wrapped		9 Drilled h				с (орол і	,
2 Louvered shu	_											
	TED INTERVALS:	From	, . <del></del>	ft. to .	14.5		m	<del></del> -	ft. t	o	· 	
GRAVEL PA	TED INTERVALS:  ACK INTERVALS:  Deat c	From From From From	4-0 2 Ceme	ft. to ft. to ft. to ft. to ft. to ft. to ent grout	/4.5 1.5.	5 ft., Froi ft., Froi entonite 4	m		ft. t ft. t ft. t ft. t	o		
GRAVEL PA	ACK INTERVALS:  ACK INTERVALS:  Description:	From From From ement ft. to	2 Ceme	ft. to ft. to ft. to ft. to ft. to ft. to ent grout	/4.5 1.5.	5 ft., Froi ft., Froi entonite 4	m		ft. t ft. t ft. t ft. t	o		
GRAVEL PARTIES GROUT MATERIA Grout Intervals: Fro	ACK INTERVALS:  ACK INTERVALS:  Description:	From From From ement ft. to	2 Ceme	ft. to	/4.5 1.5.	5	m		ft. t	o		
GRAVEL PA	ACK INTERVALS:  ACK INTERVALS:  Description:	From From From ement ft. to contamination	2 Ceme	ft. to ft. to ft. to ft. to ft. to ft. to ent grout	/4.5 1.5.	5	mm  Other ft., Fro		ft. t	o	d water w	
GRAVEL PARTIES OF THE PROPERTY	ACK INTERVALS:  AL: Neat com	From From From ement ft. to contamination al lines	2 Ceme	ft. to	14.5 15.	ft., From tt., F	mm  Other ft., Fro		ft. t ft. t ft. t ft. t 	o	d water w	······································
GRAVEL PARTIES OF THE	ACK INTERVALS:  ACK INTERVALS:  Discourse of possible of the p	From From From ement ft. to contamination al lines pool	2 Ceme ft.,	ft. to ft	14.5 15.	ft., From ft., From ft., From ft., From ft., From ft., From ft. ft. to	m	om	ft. t ft. t ft. t ft. t 	o	d water w	······································
GRAVEL PARTIES OF THE	ACK INTERVALS:  ACK INTERVALS:  Description:  Description:  ACK INTERVALS:  ACK INTERVALS:  Description:  A Latera  5 Cess	From From From ement ft. to contamination al lines pool age pit	2 Ceme	ft. to ft	/ 4. <u>3</u>	ft., From tt., F	m	om	ft. t. ft. f	o	d water was well	
GRAVEL PARTIES OF THE	ACK INTERVALS:  ACK INTERVALS:  Description  Neat communication  Source of possible of 4 Latera  5 Cess  Wer lines 6 Seepa	From From From ement ft. to contamination al lines pool age pit	2 Ceme	ft. to ft	14.5 15.	ft., From tt., F	m	om	ft. t ft. t ft. t ft. t 	o	d water was well	
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  ACK INTERVALS:  Description:  ACK INTERVALS:  Description:  A Latera  5 Cess  Wer lines 6 Seepa	From From From ement ft. to contamination al lines pool age pit  LITHOLOG	2 Ceme ft.,	ft. to ft	/ 4. <u>3</u>	ft., From tt., F	m	om	ft. t. ft. f	o	d water was well	
GRAVEL PARTICIPATION OF THE PROMERS	ACK INTERVALS:  ACK INTERVALS:  Description:  ACK INTERVALS:  Description:  A Latera  5 Cess  Wer lines 6 Seepa	From From From ement ft. to contamination al lines pool age pit  LITHOLOG	2 Ceme ft.,	ft. to ft	/ 4. <u>3</u>	ft., From tt., F	m	om	ft. t. ft. f	o	d water was well	······································
GRAVEL PARTICIPATION OF THE PROMERS	ACK INTERVALS:  ACK INTERVALS:  Description  Neat communication  Source of possible of 4 Latera  5 Cess  Wer lines 6 Seepa	From From From ement ft. to contamination al lines pool age pit  LITHOLOG	2 Ceme ft.,	ft. to ft	/ 4. <u>3</u>	ft., From tt., F	m	om	ft. t. ft. f	o	d water was well	
GRAVEL PARTICIPATION OF THE PROMERS	ACK INTERVALS:  ACK INTERVALS:  Description:  ACK INTERVALS:  Description:  A Latera  5 Cess  Wer lines 6 Seepa	From From From ement ft. to contamination al lines pool age pit  LITHOLOG	2 Ceme ft.,	ft. to ft	/ 4. <u>3</u>	ft., From tt., F	m	om	ft. t. ft. f	o	d water was well	······································
GRAVEL PARTICION GROUT MATERIA	ACK INTERVALS:  ACK INTERVALS:  Description:  ACK INTERVALS:  Description:  A Latera  5 Cess  Wer lines 6 Seepa	From From From ement ft. to contamination al lines pool age pit  LITHOLOG	2 Ceme ft.,	ft. to ft	/ 4. <u>3</u>	ft., From tt., F	m	om	ft. t. ft. f	o	d water was well	······································
GRAVEL PARTICIPATION OF THE PROMISE TO SPACE OF THE PROMISE OF THE	ACK INTERVALS:  ACK INTERVALS:  Description:  ACK INTERVALS:  Description:  A Latera  5 Cess  Wer lines 6 Seepa	From From From ement ft. to contamination al lines pool age pit  LITHOLOG	2 Ceme ft.,	ft. to ft	/ 4. <u>3</u>	ft., From tt., F	m	om	ft. t. ft. f	o	d water was well	vell
GRAVEL PARTICIPATION OF THE PROMETER OF THE PARTICIPATION OF THE PARTICI	ACK INTERVALS:  ACK INTERVALS:  Description:  ACK INTERVALS:  Description:  A Latera  5 Cess  Wer lines 6 Seepa	From From From ement ft. to contamination al lines pool age pit  LITHOLOG	2 Ceme ft.,	ft. to ft	/ 4. <u>3</u>	ft., From tt., F	m	om	ft. t. ft. f	o	d water was well	vell
GRAVEL PARTICIPATION OF THE PROMISE TO SPACE OF THE PROMISE OF THE	ACK INTERVALS:  ACK INTERVALS:  Description:  ACK INTERVALS:  Description:  A Latera  5 Cess  Wer lines 6 Seepa	From From From ement ft. to contamination al lines pool age pit  LITHOLOG	2 Ceme ft.,	ft. to ft	/ 4. <u>3</u>	ft., From tt., F	m	om	ft. t. ft. f	o	d water was well	vell
GRAVEL PARTICIPATION OF THE PROMETER OF THE PARTICIPATION OF THE PARTICI	ACK INTERVALS:  ACK INTERVALS:  Description:  ACK INTERVALS:  Description:  A Latera  5 Cess  Wer lines 6 Seepa	From From From ement ft. to contamination al lines pool age pit  LITHOLOG	2 Ceme ft.,	ft. to ft	/ 4. <u>3</u>	ft., From tt., F	m	om	ft. t. ft. f	o	d water was well	vell
GRAVEL PARTICIPATION OF THE PROMETER OF THE PARTICIPATION OF THE PARTICI	ACK INTERVALS:  ACK INTERVALS:  Description:  ACK INTERVALS:  Description:  A Latera  5 Cess  Wer lines 6 Seepa	From From From ement ft. to contamination al lines pool age pit  LITHOLOG	2 Ceme ft.,	ft. to ft	/ 4. <u>3</u>	ft., From tt., F	m	om	ft. t. ft. f	o	d water was well	vell
GRAVEL PARTICIPATION OF THE PROMETER OF THE PARTICIPATION OF THE PARTICI	ACK INTERVALS:  ACK INTERVALS:  Description:  ACK INTERVALS:  Description:  A Latera  5 Cess  Wer lines 6 Seepa	From From From ement ft. to contamination al lines pool age pit  LITHOLOG	2 Ceme ft.,	ft. to ft	/ 4. <u>3</u>	ft., From tt., F	m	om	ft. t. ft. f	o	d water was well	vell
GRAVEL PARTICIPATION OF THE PROMETER OF THE PARTICIPATION OF THE PARTICI	ACK INTERVALS:  ACK INTERVALS:  Description:  ACK INTERVALS:  Description:  A Latera  5 Cess  Wer lines 6 Seepa	From From From ement ft. to contamination al lines pool age pit  LITHOLOG	2 Ceme ft.,	ft. to ft	/ 4. <u>3</u>	ft., From tt., F	m	om	ft. t. ft. f	o	d water was well	vell
GRAVEL PARTICION GROUT MATERIA GROUT MATERIA GROUT MATERIA GROUT INTERVALS: From Intervals: Fr	ACK INTERVALS:  ACK INTERVALS:  Description:  ACK INTERVALS:  Description:  A Latera  5 Cess  Wer lines 6 Seepa	From From From ement ft. to contamination al lines pool age pit  LITHOLOG	2 Ceme ft.,	ft. to ft	/ 4. <u>3</u>	ft., From tt., F	m	om	ft. t. ft. f	o	d water was well	vell
GRAVEL PARTICION GROUT MATERIA Grout Intervals: From the nearest of the second of the	ACK INTERVALS:  ACK INTERVALS:  Description:  ACK INTERVALS:  Description:  A Latera  5 Cess  Wer lines 6 Seepa	From From From ement ft. to contamination al lines pool age pit  LITHOLOG	2 Ceme ft.,	ft. to ft	/ 4. <u>3</u>	ft., From tt., F	m	om	ft. t. ft. f	o	d water was well	vell
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS:  ACK INTERVALS:  Description:  ACK INTERVALS:  Description:  A Latera  5 Cess  Wer lines 6 Seepa	From From From ement ft. to contamination al lines pool age pit  LITHOLOG	2 Ceme ft.,	ft. to ft	/ 4. <u>3</u>	ft., From tt., F	m	om	ft. t. ft. f	o	d water was well	vell
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS:  ACK INTERVALS:  Description:  A Latera 5 Cess of Seepa 1 Co	From From From From From ement ft. to contamination al lines pool age pit  LITHOLOG  LITHOLOG  LITHOLOG  CONTROL	2 Ceme tt.,	ft. to ft.	74. 3 7.5	ft., From tt., F	m	PLUC	14 A 15 O 16 O	o	d water was well cify below	vell v)
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS:  ACK INTERVALS:  Description:  A Latera 5 Cess  Wer lines 6 Seepa  CO	From.	2 Ceme tt.,	ft. to ft	J. J	structed, (2) reco	m	PLUG	ft. t ft. t ft. t ft. t ft. t	o	d water was well cify below	and wa
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	ACK INTERVALS:  ACK INTERVALS:  Description:  A Latera 5 Cess  Wer lines 6 Seepa  CO	From.	2 Ceme tt.,	ft. to ft	J. J	ft., From tt., F	m	PLUG	ft. t ft. t ft. t ft. t ft. t	o	d water was well cify below	and wa
GRAVEL PARTICIPATION OF THE PROMETER OF THE PR	ACK INTERVALS:  ACK INTERVALS:  Description:  A Latera 5 Cess  Wer lines 6 Seepa  CO	From.	2 Ceme tt.,	ft. to ft	goon FROI  vas (1) cor	structed, (2) reco	onstructed, or rd is true to the took pens.	PLU( (3) plus the best	ft. t ft. t ft. t ft. t ft. t	o	d water was well cify below	ell  v)  and w