			R WELL RECORD FO	orm WWC-5	5 KSA 82	a-1212		
LOCATION OF WA		Fraction	_	Sec	ction Number	Township	p Number	Range Number
ourity.	herson	NE 1/4	NE " NE	- 1/4	29_	T /C	<u> </u>	LR T EW
	~ \	wn or city street ac	ddress of well if located	within city?				
	7 PHL	>)	tima Definan	7		Chan		
WATER WELL OV	VNER: NETTO	onar coopera	tiver Refinery	ASSOC.		-	cial MW l	
R#, St. Address, Bo				7(17			•	Division of Water Resource
ity, State, ZIP Code	: 1000	pherson	- K2 F	0PT	4		ation Number:	
AN "X" IN SECTION	OCATION WITH N BOX:	4 DEPTH OF C	OMPLETED WELL	(6TO	ft. ELEV	ATION:		
	N	Depth(s) Ground	water Encountered 1	. <u>~~</u> ~*	π.	2	<i>.</i>)
1 ;	*	i						
NW	NE						•	mping gpn
!								mping gpr
w 1	E E	i						. to
	1 1 1	l .			er supply	8 Air condition	•	Injection well Other (Specify below)
SW	SE	1 Domestic				9 Dewatering		Other (Specify below)
1 !	!	2 Irrigation			-			, mo/day/yr sample was su
<u> </u>	<u> </u>	mitted	bacteriological sample sur	ornitted to D		ater Well Disinfo		No No
TYPE OF BLANK	CASING LISED	mited	5 Wrought iron	8 Concre				d Clamped
1 Steel	3 RMP (S	B)	6 Asbestos-Cement		(specify belo			ed
2 PVC	4 ABS	П	7 Fiberglass			•••) 		aded
dank casing diamete		in to MM	ft Dia					in. to ft
								0
YPE OF SCREEN (.m., weight	7 PV			Asbestos-ceme	
1 Steel	3 Stainles		5 Fiberglass		MP (SR)			
2 Brass	4 Galvaniz		6 Concrete tile	9 AB			None used (op	
CREEN OR PERFO			5 Gauzed			Saw cut		11 None (open hole)
1 Continuous sl		fill slot	6 Wire wr			9 Drilled hol	les	(0,000)
2 Louvered shu		ey punched	7 Torch c	• •				
		* '	⊸ 1□				• •	o
CREEN-PERFORAT	ED INTERVALS:	FIOHL	.		m Fro	1111		
SCREEN-PERFORAT	ED INTERVALS:							
		From	ft. to	<u>:</u>	ft., Fro	m	ft. t	o
	ED INTERVALS:	From	ft. to ft. to	<u>:</u>	ft., Fro 7 ft., Fro	om	ft. t	o
GRAVEL PA	ACK INTERVALS:	From From	ft. to ft. to ft. to	33	ft., Fro 7 ft., Fro ft., Fro	om	ft. t ft. t ft. t	o
GRAVEL PA	ACK INTERVALS:	From From	ft. to ft. to ft. to ft. to	3 Bento	7 ft., Fro ft., Fro onite 4	om	ft. t	o
GRAVEL PA	ACK INTERVALS:	FromFrom	ft. to ft. to ft. to ft. to	3 Bento	ft., Fro ft., Fro onite 4	omom omom Other	ft. t	o
GRAVEL PARTIES GROUT MATERIA Grout Intervals: From the nearest s	L: Very Near of Possible	From	ft. to	3 Dento	7 ft., Fro ft., Fro onite 4 to	om	ft. t ft. t ft. t	o
GRAVEL PARTIES GROUT MATERIA Grout Intervals: From the state of the st	L: Very least of the course of possible 4 Later	From	ft. to ft. to ft. to ft. to ft. to ft. to 7 Pit privy	3 Bento	7	om Other ft., Fron stock pens storage	ft. t ft. t ft. t	o
GRAVEL PARTIES GROUT MATERIA GROUT Intervals: From the state of the st	L: Very Near of Discourse of possible 4 Later 5 Cess	From	ft. to ft. to ft. to ft. to ft. to ft. to 7 Pit privy 8 Sewage lagoo	3 Bento	ft., Fro 7ft., Fro ft., Fro onite 4 to	om Otherft., Fron stock pens storage	ft. t ft. t ft. t	o
GRAVEL PARTIES OF THE	L: Very least of the course of possible 4 Later	From	ft. to ft. to ft. to ft. to ft. to ft. to 7 Pit privy	3 Bento	ft., Fro ft., Fro onite 4 to	Other	ft. t ft. t ft. t	o
GRAVEL PARTIES OF THE	L: Very Near of Discourse of possible 4 Later 5 Cess	From	ft. to ft. to ft. to ft. to ft. to ft. to 7 Pit privy 8 Sewage lagoo 9 Feedyard	3 Bento	ft., Fro ft., Fro onite 4 to	Other	ft. t ft. t ft. t	o ffo ffo ffo ffo ffo ffo ffo ffo ffo f
GRAVEL PARTIES GROUT MATERIA Grout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well?	L: Very Near of Discourse of possible 4 Later 5 Cess	From	ft. to ft. to ft. to ft. to ft. to ft. to 7 Pit privy 8 Sewage lagoo 9 Feedyard	3 Pento	ft., From tt., F	Other	ft. t ft. t ft. t	o fo
GRAVEL PARTIES OF THE	Deat of possible 4 Later 5 Cesswer lines 6 Seep dk brown of the brown	From	ft. to ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard	3 Pento	ft., From tt., F	Other	ft. t ft. t ft. t	o from from from from from from from fro
GRAVEL PARTICIPATION OF TO A 1 SPECIAL STATE OF THE STATE	Deat of possible 4 Later 5 Cesswer lines 6 Seep dk brown of the brown	From. From From cement .ft. to	ft. to ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard	3 Pento	ft., From tt., F	Other	ft. t ft. t ft. t	o fo
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: Discrepance of possible 4 Later 5 Cessiver lines 6 Seep dk brown 6 lt. brown red clay	From. From From cement .ft. to	ft. to ft. to ft. to ft. to ft. to ft. to 7 Pit privy 8 Sewage lagoo 9 Feedyard	3 Pento	ft., From tt., F	Other	ft. t ft. t ft. t	o ffo ffo ffo ffo ffo ffo ffo ffo ffo f
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: Discrepance of possible 4 Later 5 Cess Wer lines 6 Seep dk brown 1t. brown red clay gray-brow gray-brow	From From cement ft to 373 contamination: ral lines s pool page pit LITHOLOGIC in clay a to red cla m to red cla m to red me	ft. to ft. to ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagoo 9 Feedyard LOG LOG LOG LOG LAY LOG LAY LAY LAY LAY LAY LAY LAY LA	3 Bento ft.	ft., Frontie 4 to	Other	ft. t ft. t ft. t	o ffo ffo ffo ffo ffo ffo ffo ffo ffo f
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PARTICIPATION OF THE PARTICI	ACK INTERVALS: Discrepance of possible 4 Later 5 Cess Wer lines 6 Seep dk brown 1t. brown red clay gray-brow gray-brow	From From cement ft to 373 contamination: ral lines s pool page pit LITHOLOGIC in clay a to red cla m to red cla m to red me	ft. to ft. to ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagoo 9 Feedyard LOG LOG LOG LOG LAY LOG LAY LAY LAY LAY LAY LAY LAY LA	3 Bento ft.	ft., Frontie 4 to	Other	ft. t ft. t ft. t	o from from from from from from from fro
GRAVEL PARTON GROUT MATERIAL Frout Intervals: From Intervals:	ACK INTERVALS: L:	From From cement ft to 373 contamination: ral lines s pool page pit LITHOLOGIC in clay a to red cla m to red cla m to red me	ft. to ft. to ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagoo 9 Feedyard LOG LOG LOG LOG LOG LOG LOG LO	3 Bento ft.	ft., Frontie 4 to	Other	ft. t ft. t ft. t	o fo
GRAVEL PARTICIPATION OF THE PROM TO	ACK INTERVALS: L:	From From Cement of to 25% contamination: ral lines spool page pit LITHOLOGIC to tay a to red clam to red me characteristics.	ft. to ft. to ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagoo 9 Feedyard LOG LOG LOG LOG LOG LOG LOG LO	3 Bento ft.	ft., Frontie 4 to	Other	ft. t ft. t ft. t	o
GRAVEL PARTICIPATION OF THE PROM TO COMMENT OF THE PROMETRIC	ACK INTERVALS: L:	From From Cement of to 25% contamination: ral lines spool page pit LITHOLOGIC to tay a to red clam to red me characteristics.	ft. to ft. to ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagoo 9 Feedyard LOG LOG LOG LOG LOG LOG LOG LO	3 Bento ft.	ft., Frontie 4 to	Other	ft. t ft. t ft. t	o fo
GRAVEL PARTICIPATION OF THE PROM TO	ACK INTERVALS: L:	From From Cement of to 25% contamination: ral lines spool page pit LITHOLOGIC to tay a to red clam to red me characteristics.	ft. to ft. to ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagoo 9 Feedyard LOG LOG LOG LOG LOG LOG LOG LO	3 Bento ft.	ft., Frontie 4 to	Other	ft. t ft. t ft. t	o
GRAVEL PARTICIPATION OF THE PROM TO	ACK INTERVALS: L:	From From Cement of to 25% contamination: ral lines spool page pit LITHOLOGIC to tay a to red clam to red me characteristics.	ft. to ft. to ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagoo 9 Feedyard LOG LOG LOG LOG LOG LOG LOG LO	3 Bento ft.	ft., Frontie 4 to	Other	ft. t ft. t ft. t	o
GRAVEL PARTICIPATION OF THE PROM TO	ACK INTERVALS: L:	From From Cement of to 25% contamination: ral lines spool page pit LITHOLOGIC to tay a to red clam to red me characteristics.	ft. to ft. to ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagoo 9 Feedyard LOG LOG LOG LOG LOG LOG LOG LO	3 Bento ft.	ft., Frontie 4 to	Other	ft. t ft. t ft. t	o
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: L:	From From Cement of to 25% contamination: ral lines spool page pit LITHOLOGIC to tay a to red clam to red me characteristics.	ft. to ft. to ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagoo 9 Feedyard LOG LOG LOG LOG LOG LOG LOG LO	3 Bento ft.	ft., Frontie 4 to	Other	ft. t ft. t ft. t	o fo
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: L:	From From Cement of to 25% contamination: ral lines spool page pit LITHOLOGIC to tay a to red clam to red me characteristics.	ft. to ft. to ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagoo 9 Feedyard LOG LOG LOG LOG LOG LOG LOG LO	3 Bento ft.	ft., Frontie 4 to	Other	ft. t ft. t ft. t	o fo
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS: L:	From. From. From. From. Cement Int. to	ft. to ft. to ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagoo 9 Feedyard LOG LOG LOG LOG LOG LOG LOG LO	3 Bento ft.	ft., Frontie 4 to	Other	ft. t ft. t ft. t	o
GRAVEL PARTICIPATION OF THE PROMETER STATES AND STATES	ACK INTERVALS: Discrepancy of possible 4 Later 5 Cessions 6 Seep 1 Later 1 La	From From Cement .ft. to	ft. to	3 Pento ft.	to	Other	ft. t ft. t ft. t	o
GRAVEL PARTICIPATION OF THE PROM TO THE PR	dk brown of lt. brown red clay gray-brow red shali	From From Cement Ift. to 350 contamination: ral lines Spool Dage pit LITHOLOGIC Taly To red cla The to red cla The to red me Sh (med-hare Weller well-green sh	ft. to ft. to ft. to ft. to ft. to ft. to 7 Pit privy 8 Sewage lagoo 9 Feedyard LOG LOG LOG LOG LOG LOG LOG LO	3 Pento ft.	toft., From the fit., From the f	Other	ft. t ft. t ft. t 15 O 16 O PLUGGING I	o
GRAVEL PARTICIPATION OF THE PROME TO THE PRO	dk brown of the brown red clay gray-brow red shali red shale	From From Cement	ft. to	3 Pento ft.	to	Other	ft. t ft. t ft. t ft. t 15 O	o
GRAVEL PARTICIPATION OF THE PROM TO 4 4 7 7 7 28 28 35 35 41 41 72 72 79 CONTRACTOR'S completed on (mo/dat/ater Well Contractor	dk brown of the brown red clay gray-brow gray-brow red shali red shale	From From Cement If to 250 contamination: ral lines spool page pit LITHOLOGIC clay to red cla m to red cla m to red me sh (med-har w/green sh	ft. to 7 Pit privy 8 Sewage lagoo 9 Feedyard LOG LOG LOG LOG LOG LOG LOG LO	3 Pento ft.	to	onstructed, or on (me/day/yr)	ft. t ft. t ft. t ft. t 15 O	o
GRAVEL PARTON GROUT MATERIA rout Intervals: From Intervals and Intervals are sense as a Watertight sense as Watertight sense as Watertight sense are sense a	Death of Landowser Street Shale OR LANDOWNER Shale	From From Cement ft. to 333 contamination: ral lines spool page pit LITHOLOGIC clay to red cla m to red cla m to red me sh (med-har w/green sh RS CERTIFICATI 102 Western Co.	ft. to	3 Pento ft.	to	Other	ft. t ft. t ft. t ft. t 15 O 16 O PLUGGING I	o