		-	***									
	N OF WATE			6147			n Number		- 1	-	Number	$\frac{1}{1000000000000000000000000000000000$
	Pr		SW 1/4				3	27	8	R '	13 Ę	<u>/w</u> /
			vn or city street a	iddress of well it	located with	nin city?					`	7
	ro. – luka C		Coon Asser									\dashv
			Coop Assn	ı .							_	
RR#, St. Add	dress, Box#	; P. O. 1	1/5 /a 67000					Board of Agricu			r Resourc	es
City, State, Z	ZIP Code	TON WITH	15 0/000					Application Nur	nber: P	APC 1 - 1		\dashv
3 AN "X" IN	WELL'S LOC SECTION B	ATON WITH OX:	4 DEPTH OF	COMPLETED	WELL	100	ft. ELE\	/ATION:				
	N		Depth(s) Groun	ndwater Encoun	tered 1		···	. 2	ft.			ft.
A	- 	7 7						urface measured or				``` ;
			1					t. after				
	NM	NE										
₹ ^ X _		_	Est. Yield	gpm: v	veli water w	405		t. after	_ Hours pi	ruching		
± " -		-	WELL WATER	TO BE USED A	m. to SS 5 Pub	lic water su	nniv	ft. and 8 Air condition 9 Dewatering	ina 11	Injection w	ell	n.
	d., 1		1 Domes	tic 3 Feed lot	6 Oil 1	ield water s	upply	9 Dewatering	12	Other (Spe	ecify below	N)
	SW	SE	2 Irrigatio	n 4 Industria	al 7 Law	n and garde	n (domestic	c) 10 Monitoring	well			
↓ L								Yes No X				
-	S		submitted		, p ou.			ter Well Disinfected				
5 TYPE OF	BLANK CAS	ING USED:	1-000	5 Wrough	tiron	8 Concre		CASING JOIN				
1 Ste		3 RMP	(SR)	6 Asbesto						ed		
2 PVC		4 ABS	(OI)			,		,	These	ided	X	
Z PVC		4 ABS	·- 4- 0	7 Fibergla	ss .			# Di-	rmea	iueu		
Blank casing	gameter		_ in. to	tt., Dia		in. to		ft., Dia Wall thickness or g		ın. to	280	it.
Casing heigh	ht above land	surface	U	_ in., weight		.00	lbs./ft.	Wall thickness or g	auge No.		200	
			N MATERIAL:	E Eiborala		7	OND (CD)	10 Asbes				
1 Stee 2 Bras			ess steel inized steel	6 Concret	a tila	0 1	ADC	11 Other 12 None	(specify)	n hole)	• • • • • • • •	
	ss R PERFORAT			o Concret	e tile 5 Gauzed	hanned	403	8 Saw cut			nnen hole)	,]
	ntinuous slot		Mill slot		6 Wire wr			9 Drilled holes		,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Jpo 11 11010,	' l
	vered shutter		Key punched		7 Torch c	• •		10 Other (specif	y)			
SCREEN-PE	ERFORATED			85 fi	t. to	100	ft. F	From	ft. te	0		ft.
			From		t. to		ft. F	From	ft. to	0		ft.
GR/	AVEL PACK II	NTFRVALS:	From	20 f	to	100	ft f	rom	ft te	o		ft.
0.0		***************************************	From		. to			rom				ft.
6 CPOUT	MATERIAL	1 Nont	noment 1	2 Coment area	4	2 Pont	onito II. I	4 Other	11. 11			
Grout Into-	olo From	n weat	e to 0	A Con-	ت م	3 Defit	<u> </u>	4 From		# 40		
			ft. to 9 contamination:	R. From		π. τα		ft. From		π. το andoned wat		π.
	nearest sourc otic tank	e or hossible	4 Lateral line	. 7	Pit privy		10 Lives	tock pens		andoned war well/ Gas w		
,	wer lines		5 Cess pool		Sewage la	anon		storage izer storage				
	wer lines Itertight sewer	lines	•					ticide storage				TE
Direction fro	_	mics	o occhage b	. 9	i couyaiù		How many		3014			
FROM	TO	CODE	LITHO	DLOGIC LOG		FROM	TO		GGING IN	ITERVALS		
0	2		ırface			. , , , , , , , ,	'-	, 20				\neg
2	10		ess									\neg
10	15		ay									
15	30	C	lay									
30	33		ay									
33	42	C	lay w/calich	e & sd strk	8	ļ	ļ					_
42	45		ne to med s	d w/clay &	caliche							
	- 64		ens	d/=1= A	201 54-1-							\dashv
45	60		ne to med s		cai Strk		ļ					
60	75		ine to med s				ļ					\dashv
75	90		aliche strks		nece		 					-
90	105		ine to med s ed sd w/sor									\dashv
30	100		nses	ile graver o	ciay							\dashv
7 CONTRA	ACTOR'S OR			TION: This was	er well was	(1) construct	ed. (2) reco	l nstructed, or (3) pluç	aed under	r my jurisdict	ion and wa	as
	on (mo/day/yr)	DOVVIAC	6-2	20=06	#43	•		rue to the best of m				- 1
		loones No		554				ecord was complete	-	-	7-7-06	
	Contractor's L		Was	ofter Pump	& Wall I-			ecord was complete by (signature)		Wast		
Under the bi	usiness name	ease fill in blan	ks and circle the c	orrect answers	Send three ~	pies to Kane	as Denarime	nt of Health and Erivin	coment Ri	ureau of Water	r. 1000 S	V
laste.	- Ct Ct- 400	Tanaka Kasa	00040 4007	Falankana, 040 f	OF FEAT CO		TED MELL	OMMED and retails a	J 505 100 11	moords	m(0)	