1 LOCATION OF WATER WELL:			Fraction					Section Number	Towns	hip Number	Number Range Number		
County:	Sha	wnee	SW	1/4	SW	14 SW	1/4	10	Т	<b>12</b> s	R 1	5	E
		m nearest town	or city stre	et addre	ss of we	Il if located w	ithin city	?					
		irlawn, Top				5100 SW 2	9 <sup>th</sup> Stre	eet)					
	WELL OWNE		TPI Petro			<b>5</b> 11. <b>5</b>							
	ress, Box#		5590 Havana Street Bldg B Denver, CO 80239						Board of Agriculture, Division of Water Resources				
City, State, Z	IP Code	:	Denver,	CO E	30239				Applicati	on Number:			
3 AN "X" IN	SECTION B	ATON WITH	4 DEPTH	DEPTH OF COMPLETED WELL 15 ft. ELEVATION: 942.09 (TOC)									
	N	Depth(s) Gr	oundwa	ter Enco	untered 1		10.5 f	1 2	ft	3		ft 9	
<b>A</b>		Depth(s) Groundwater Encountered 1 10.5 ft. 2 ft. 3  WELL'S STATIC WATER LEVEL 9.25 ft. below land surface measured on mo/day/yr 1-2								0-04	``   ;		
	1								hours p			i	
NW NE ! !													
. W	<u> </u>	Est. Yield gpm: Well water was ft. after hours pumping  Bore Hole Diameter 8.5 in. to 15 ft. and in. to  WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection 1 Domestic 3 Feed lot 6 Oil field water supply 9 Dewatering 12 Other (S								oumping	gp	<u>"</u>	
-		WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning							nditioning 1	1 Injection we	ell	"   !	
	-sw	- SE	1 Dom	nestic	3 Feed	lot 6 Oi	field wa	ter supply	9 Dewa	tering 1	2 Other (Spec	cify below	w)
<b>'</b> '√			2 Irriga	ation	4 Indus	trial 7 La	wn and g	garden (domesti	ic) 10 Mon	itoring well			
* <u>^</u>										No X If yes		mnle wa	
	S		submitted	noa#bac	/(Or lollogi	our ourripic st	Johnson			nfected? Yes			"
5 TYPE OF	BLANK CAS		<u>sabiinitea</u>		5 Wrou	ght Iron	8 Co			JOINTS: Glue			
1 Ste		3 RMP (S	:D\					ner (specify belo				mpeu	
		<b>-</b>	ort)				9 011	ier (specify beit	ow)	Weld		less le	<b>→</b>
2 PVC		4 ABS			7 Fiber						-	lush	_
Blank casing	diameter _	<u>2</u>	in. to	5	ft., C	Dia	i	n. to	ft., Dia		in. to		ft.
Casing heigh	nt above land	surface Fi	ushmou	nt in.,	weight	0				ss or gauge No.		1. 40	
TYPE OF SO	CREEN OR P	ERFORATION					_	7 PVC	10	Asbestos-ceme	ent		
1 Stee	el	3 Stainles	s steel			glass		8 RMP (SR)	11	Other (specify)		·	
2 Bras			zed steel	6	6 Conc			9 ABS	. 12	None used (op	en hole)		
		ION OPENING			•	5 Gauze	• •		8 Saw cu		11 None (or	en hole	)
1 Con	tinuous slot		Aill slot			6 Wire w	rapped/		9 Drilled				
2 Lou	vered shutter	4 F				7 Torch			10 Other	(specify)			
SCREEN-PE	RFORATED	INTERVALS:								ft. 1			
			From			ft. to	. <b></b>	ft. I	From	ft. 1	to		ft.
GRA	VEL PACK II	NTERVALS:	From	3		ft. to	15	ft. I	From	ft. 1	to		ft.
			From			ft. to		ft.	From		to		ft.
6 GROUT	MATERIAL:	1 Neat ce	ement	2 C	ement gr	out	3 8	Bentonite	4 Other	Concrete			
										rom		J. Contraction of the Contractio	ft.
		e of possible co			-				stock pens		andoned wate		
1 Sep	tic tank		4 Lateral l	ines		7 Pit privy			•	15 Oil	well/ Gas wel	.i	
			5 Cess po			8 Sewage			lizer storage	16 Ot	her (specify be	elow)	
3 Wat	tertight sewer	6 Seepage	e pit		9 Feedyard	1	13 Insec	cticide storag	е				
Direction from	m well?							How many	y feet?				
FROM	TO	CODE		HOLOC	SIC LOG		FRO	M TO		PLUGGING II	NTERVALS		
0	0.25		ncrete	114 L.	ub!-	atialt							
	·		y, with s			sticity, phere of							
		gra	riulai, si	niaetio	etiff	, granular				. •			-
		at 5	feet. L	ess si	ltv. hi	ghlv							
0.25	15		stic, med										
		<del></del>											$\rightarrow$
7 CONTRA	CTOP'S OF		'C CEDITIC	CATION	i. This	otor well	(4)	truotod (2) con	oneta sete d =	r (2) mlus	lon mar 1:	ion c=d	
⊢						rater well was				r (3) plugged und			- 1
l			• • • • • • • • • • • • • • • • • • • •	2-7-0					/ 1	st of my knowled	τ //		
	Contractor's L				531			/	• // /	empleted on (mo	/day/yr/// 2	2-15-05	2
	isiness name		eotechr					(signature)	Mu			1000 0	
										nd Environment, B retain one for your		1000 \$ V	/V
	,,						J. 10 B			Jon Jour	. 200. 00.		