		WATER W	Lababa I Har COLLES	Form WWC-5		a-1212		T	
LOCATION OF WATER		Fraction			ion Number			Range N	
County: Lyon		SW 1/4 NV			<u></u>	T/6	S	R //	
Distance and direction fro	فيستنا الا				ſ				
Imile Easi		Mile S		1 Busi	10Ng				
WATER WELL OWNE	R: Mi	ke I	rsiK,	1	-			~	alema.
⊶ RR#, St. Address, Box #		~ 1 // .	. Colma	et		Board of	_	Division of Wate	r Resources
City, State, ZIP Code	: <i>'E</i>	mporta	Ban	66801		Application	on Number:		
LOCATE WELL'S LOC	ATION WITH A	DEPTH OF COM	PLETED WELL	5.8	. ft. ELEVA	ATION:			
AN "X" IN SECTION E	BOX: Dep	th(s) Groundwate	r Encountered	1	ft.	2	ft. 3	l <u>.</u>	
Can I Commission of the Commis	TI WE	LL'S STATIC WA	TER LEVEL	3.0. ft. be	elow land su	ırface measured o	on mo/day/yr	Apr.23	9.5
1 7 1		Pump tes	st data: Well wa	ater was	ft. :	after	hours pu	mping	gpm
X NW	- NE Est.					after			
	Bore	e Hole Diameter.	8.5/8in. 1	io	ろft. ,	and. 6. 72.	in	. to	೨ ft.
	reconnection reconnected and a first terminal and a	LL WATER TO B		5 Public water				Injection well	
~	' 1	1)Domestic	3 Feedlot	6 Oil field wat	er supply	9 Dewatering	12	Other (Specify	below)
co es SW es es es	m Semal I	2 Irrigation	4 Industrial	7 Lawn and q	arden only	10 Monitoring w	ell ,		
457	Way	s a chemical/bact		e submitted to De	partment?	/esNo	X; If yes	, mo/day/yr sam	iple was sub
	mitte		onological camp.	5 5557,1116-5 15 15 15		ater Well Disinfed		No	
5 TYPE OF BLANK CA	automorphism comments and a second		Wrought iron	8 Concre		CASING J		d . 📯 Clami	oed bec
mand .	3 RMP (SR)		Asbestos-Cemer		specify belo			led	
1 Steel	4 ABS		Fiberglass					aded	
Blank casing diameter	4 ADS	. 30	# Dia	in to		ft Dia		in. to	ft.
Casing height above land		19 in		. ,	lhs	/ft Wall thicknes	s or gauge N	o SDR	26
Casing neight above land	3 SURACE	. e . C	weight	(7 PV		10 A	sbestos-cem	ent	
TYPE OF SCREEN OR			Chardoo		IP (SR))	
1 Steel	3 Stainless ste		Fiberglass	9 AB	, ,		ione used (o)		
2 Brass	4 Galvanized s		Concrete tile		<i>.</i>	8 Saw cut) 2002 ONO	11 None (ope	en hole)
SCREEN OR PERFORA				uzed wrapped		9 Drilled hole	•	11 140/10 (0)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
1 Continuous slot	3 Mill sl			re wrapped		-			
2 Louvered shutter		unched	/ 10	rch cut	4 C.	om	μη	to	ft
SCREEN-PERFORATED	INTERVALS:	From	(n. to			om		to	ft
are one a historia. Pre a conta		From	11. 10		IL., IT!	om	ft	to	ft
GRAVEL PAC			ft. to						ft
		From		O Donte	ft., Fr	4 Othor			
6 GROUT MATERIAL:	Neat ceme	ent 20	ement grout	3 Bento	inte '	# Crom		ft to	ff
			. π., From		IO	otosk naga	1/1	Abandoned water	ar well
What is the nearest sou	•		/ / / / / / / / / / / / / / / / / / /	Proposed.				Dil well/Gas wel	
1 Septic tank	4 Lateral lin		7 Pit privy			ol storage		Other (specify b	
2 Sewer lines			8 Sewage		12 Fer	tilizer storage	10 (Julier (specify o	GIOW)
2 Watertight cower	5 Cess poo			-					
i "	r lines 6 Seepage		9 Feedyard	-	13 Inse	ecticide storage	 M		
Direction from well?	r lines 6 Seepage South	pit	,	l	13 Inse How m		O PLUGGING	INTERVALS	
Direction from well? FROM TO	r lines 6 Seepage South	pit	G	FROM	13 Inse How m	ecticide storage	O PLUGGING	INTERVALS	
Direction from well? FROM TO	r lines 6 Seepage South	pit	,	FROM 952	13 Inse How m TO 53	ecticide storage nany feet? 15 Shake	PLUGGING TAN	Carlos de la Carlo	Hosm
Direction from well? FROM TO	r lines 6 Seepage South	pit LITHOLOGIC LO 1 & A/UVI 15 7	G him	FROM \$52	13 Inse How m TO 53 56	ecticide storage pany feet? 15 Shake Lim 5	PLUGGING TAN	TAN	Han
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Direction from well? FROM TO O 3 3 5 5 6 6 10 10 11 11 18 18 22 22 24 24 28 28 31 31 35 35 39 39 45 49 52 7 CONTRACTOR'S O	rlines 6 Seepage South Top Spi Frac Line Shale Line Shale Line Shale Coal Line Shale Shale Coal Line Shale Shale Coal Line Shale	LITHOLOGIC LO. I FALLIVI TAL Red-Gre Wht. Trac Li T	Gam en-Yel m = Yel Calc Hand	FROM \$52 53 56	13 Insu- How m TO 53 56 58	scticide storage nany feet? 15 Shale Ling Shale Shale	PLUGGING TAN Life Life 3) plugged u	THANGE TO STANK	ation and wa
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