								A 82a-1212			
1 LOCATIO				Fraction	0111	A 122		on Number	4-		_
County:	Sa			SE ½			1/4	17	т 15 s	R 3	EW
Distance and direct Smolan Oil, 40					of well if loc	ated within o	ty?				
2 WATER V											
RR#, St. Address,			S. Ma						Roam of Agriculture	, Division of Water Reso	nircae
City, State, ZIP Co	, DUX # .	Sm		Ks 67456			MW-2	0	•		Juices
LOCATE	WELL'S LOC	CATON W	/THI	T					Application Number		
AN "X" IN	SECTION B	X:		JDEPTH OF C	OMPLETED) WELL	25	ft. ELEV	ATION:		
	N		De	pth(s) Ground	water Encou	ntered 1		ft.	2 ,	ft. 3	ft.
† 1		i	WE	ELL'S STATIC	WATER LE	VEL!	na ft. f	below land si	urface measured on mo	/day/yr	
	Nw	NE	1						t. after ho		
	1	1	Esf	t Vield	anm.	Well water	wże		after he	um numpina	
₹ w -	+		E Bo	re Hole Diame	eter 8	in. to	25		ft. and	in. to	gpm gpm ft.
ī			WE	ELL WATER T	O BE USED	AS: 5 Pu	blic water su	pply	8 Air conditioning	11 Injection well	
	sw	SE	1	1 Domestic	3 Feed K	ot 6 Oil	field water s	supply	ft. and 8 Air conditioning 9 Dewatering	12 Other (Specify b	elow)
↓	χl	į		2 Irrigation	4 Industr	rial 7 Lav	wn and gard	en (domestic) 10 Monitoring well		
, <u> </u>	-^ -		■ Wa	as a chemical/	bacteriologic	al sample su	ubmitted to D	epartment?	Yes No X	yes, mo/day/yr sample	was
			sut	bmitted				Wat	ter Well Disinfected? Ye	es No X	
5 TYPE OF	BLANK CAS	SING USE	:D:		5 Wroug	ht Iron	8 Concre	te tile	CASING JOINTS:	Glued Clamped	d
_1_Stee	əl	3 R	MP (SR))	6 Asbest	los-Cement	9 Other (specify below	w)	Welded	
2 PVC	;	4 AE	BS		7 Fibergl	lass				Threaded X	
Blank casing dian	neter	2	in.	. to 10	ft., Di	a	in. to)			
Casing height abo	ove land surf	ace		0	in., weight		716	lbs./ft.	ft., Dia Wall thickness or gauge	No154	
TYPE OF SCREE	N OR PERF	ORATION	MATE	RIAL:			7	PVC	10 Asbestos-	ement	
1 Stee	el	3 St	ainless :	steel	5 Fibergi	lass					
2 Bras	38	4 G	alvanize	d steel	6 Concre	ete tile	9 /	ABS	11 Other (spe 12 None used	(open hole)	
SCREEN OR PER	RFORATION					5 Gauze	d wrapped		8 Saw cut	11 None (open h	ole)
1 Con	rtinuous siot		3 Mill	l slot		6 Wire w	гарреd		9 Drilled holes		
2 Lou	vered shutter	t		y punched		7 Torch o			10 Other (specify)		
SCREEN-PERFO	RATED INT	ERVALS:		From	10	ft. to	25	ft. F	rom	ft. to	ft.
				From		ft. to		ft. F	rom	ft. to	ft.
GRAVEL	PACK INTE	RVALS:		From	. 8	ft. to	25	ft. F	rom	ft. to	ft.
				From					rom	ft. to	ft.
6 GROUT		1 N	eat cem	ent <u>2</u>	Cement gro	<u>xut</u>	3 Bent	<u>onite</u>	4 Other		
Grout Intervals	From	. 0	ft. to	o 6	ft. From	6	ft. to	8 .	ft. From	ft. to	ft.
What is the neare	st source of			-4:							
1 Sept	tic tank	possible c	ontamin	ation:				10 Livest		Abandoned water wel	•
		•	4	Lateral lines		7 Pit privy		11 Fuels	ock pens 14 storage 15	Oil well/ Gas well	
	ver lines		4 5	Lateral lines Cess pool	8	8 Sewage la	agoon	11 Fuels 12 Fertiliz	torage 15 zer storage 16	Oil well/ Gas well Other (specify below)	
3 Wat	ver lines tertight sewer		4 5	Lateral lines	8		agoon	11 Fuels 12 Fertiliz 13 Insect	ock pens 14 storage 15 zer storage 16 ticide storage	Oil well/ Gas well	
3 Wate	ver lines tertight sewer H?	r lines	4 5	Lateral tines Cess pool Seepage pit	§	8 Sewage la	agoon I	11 Fuels 12 Fertiliz 13 Insect How many	ock pens 14 storage 15 zer storage 16 ticide storage feet?	Oil well/ Gas well Other (specify below) Contaminated s	
3 Wate Direction from we FROM	ver lines tertight sewer II? TO	lines	4 5 6	Lateral tines Cess pool Seepage pit	8	8 Sewage la	agoon	11 Fuels 12 Fertiliz 13 Insect	ock pens 14 storage 15 zer storage 16 ticide storage feet?	Oil well/ Gas well Other (specify below)	
3 Wate Direction from we FROM 0	ver lines tertight sewer H? TO .5	CODE	4 5 6 Soil	Lateral lines Cess pool Seepage pit LITHOL	§	8 Sewage la	agoon I	11 Fuels 12 Fertiliz 13 Insect How many	ock pens 14 storage 15 zer storage 16 ticide storage feet?	Oil well/ Gas well Other (specify below) Contaminated s	site
3 Wat Direction from we FROM 0	ver lines tertight sewer II? TO .5	CODE	5 6 Soil	Lateral lines Cess pool Seepage pit LITHOL	OGIC LOG	8 Sewage la 9 Feedyard	agoon I	11 Fuels 12 Fertiliz 13 Insect How many	ock pens 14 storage 15 zer storage 16 ticide storage feet?	Oil well/ Gas well Other (specify below) Contaminated s	
3 Wate Direction from we FROM 0	ver lines tertight sewer H? TO .5	CODE	5 6 Soil	Lateral lines Cess pool Seepage pit LITHOL Clay Clay, block	OGIC LOG	8 Sewage la 9 Feedyard	agoon I	11 Fuels 12 Fertiliz 13 Insect How many	ock pens 14 storage 15 zer storage 16 ticide storage feet?	Oil well/ Gas well Other (specify below) Contaminated s	site
3 Wat Direction from we FROM 0	ver lines tertight sewer II? TO .5	CODE	Soil Silty (Silty (Track	Lateral lines Cess pool Seepage pit LITHOL Clay Clay, block Sey silt	ogic Log ky, dense	8 Sewage la 9 Feedyard B, root	agoon I	11 Fuels 12 Fertiliz 13 Insect How many	ock pens 14 storage 15 zer storage 16 ticide storage feet?	Oil well/ Gas well Other (specify below) Contaminated s	site
3 Wat Direction from we FROM 0 .5	ver lines tertight sewer III? TO .5 3 6.5	CODE	Soil Slity Silty Claye Grade	Lateral lines Cess pool Seepage pit LITHOL Clay Clay, block Sey silt es to very	OGIC LOG ky, dense	8 Sewage la 9 Feedyard B, root	agoon I	11 Fuels 12 Fertiliz 13 Insect How many	ock pens 14 storage 15 zer storage 16 ticide storage feet?	Oil well/ Gas well Other (specify below) Contaminated s	site
3 Wate Direction from we FROM 0 .5 3 4 6.5 14	ver lines tertight sewer sering TO .5 .5 .5 .5 .5 .14 .19	CODE	Soil Silty Silty Claye Grade Sand	Lateral lines Cess pool Seepage pit LITHOL clay clay, blocks sy silt es to very , clayey &	ogic Log ky, dense fine grain	8 Sewage la 9 Feedyard e, root	agoon I	11 Fuels 12 Fertiliz 13 Insect How many	ock pens 14 storage 15 zer storage 16 ticide storage feet?	Oil well/ Gas well Other (specify below) Contaminated s	site
3 Wate Direction from we FROM 0 .5 .3	ver lines tertight sewer iff? TO .5 3 6.5	CODE	Soil Silty Silty Claye Grade Sand Grade	Lateral lines Cess pool Seepage pit LITHOL clay clay, blocks es to very , clayey & es to silty	ogic Log ky, dense fine grain silty clay to c	8 Sewage la 9 Feedyard e, root	agoon I	11 Fuels 12 Fertiliz 13 Insect	ock pens 14 storage 15 zer storage 16 ticide storage feet?	Oil well/ Gas well Other (specify below) Contaminated s	site
3 Wate Direction from we FROM 05 3	ver lines tertight sewer sering TO	CODE	Soil Silty Silty Claye Grade Sand Grade Silt, s	Lateral lines Cess pool Seepage pit LITHOL clay clay, blocks ey silt es to very , clayey & es to silty stiff, dense	ky, dense	8 Sewage la 9 Feedyard e, root ned	agoon I	11 Fuels 12 Fertiliz 13 Insect	ock pens 14 storage 15 zer storage 16 ticide storage feet?	Oil well/ Gas well Other (specify below) Contaminated s	site
3 Wate Direction from we FROM 0 .5 3 4 6.5 14	ver lines tertight sewer sering TO .5 .5 .5 .5 .5 .14 .19	CODE	Soil Silty Silty Claye Grade Sand Grade Silt, s	Lateral lines Cess pool Seepage pit LITHOL clay clay, block sey silt es to very , clayey & es to silty stiff, dense clay to cla	ky, dense fine grain silty clay to c	8 Sewage In 9 Feedyard e, root ned layey stiff,	agoon I	11 Fuels 12 Fertiliz 13 Insect	ock pens 14 storage 15 zer storage 16 ticide storage feet?	Oil well/ Gas well Other (specify below) Contaminated s	site
3 Wate Direction from we FROM 05 3 6.5 14 19	ver lines tertight sewer sering TO	CODE	Soil Silty Silty Claye Grade Sand Grade Silt, s Silty Dens	Lateral lines Cess pool Seepage pit LITHOL clay clay, block sey silt es to very , clayey & es to silty stiff, dense clay to cla e. Poor re	fine grainsilty clay to certain silty clay to certain silt, secovery, i	8 Sewage la 9 Feedyard e, root ned layey stiff, may	agoon I	11 Fuels 12 Fertiliz 13 Insect	ock pens 14 storage 15 zer storage 16 ticide storage feet?	Oil well/ Gas well Other (specify below) Contaminated s	site
3 Wate Direction from we FROM 05 3	ver lines tertight sewer sering TO	CODE	Soil Silty Silty Claye Grade Sand Grade Silt, s Silty Dens	Lateral lines Cess pool Seepage pit LITHOL clay clay, block sey silt es to very , clayey & es to silty stiff, dense clay to cla	fine grainsilty clay to certain silty clay to certain silt, secovery, i	8 Sewage la 9 Feedyard e, root ned layey stiff, may	agoon I	11 Fuels 12 Fertiliz 13 Insect	ock pens 14 storage 15 zer storage 16 ticide storage feet?	Oil well/ Gas well Other (specify below) Contaminated s	site
3 Wate Direction from we FROM 05 3 6.5 14 19	ver lines tertight sewer sering TO	CODE	Soil Silty Silty Claye Grade Sand Grade Silt, s Silty Dens	Lateral lines Cess pool Seepage pit LITHOL clay clay, block sey silt es to very , clayey & es to silty stiff, dense clay to cla e. Poor re	fine grainsilty clay to certain silty clay to certain silt, secovery, i	8 Sewage la 9 Feedyard e, root ned layey stiff, may	agoon I	11 Fuels 12 Fertiliz 13 Insect	ock pens 14 storage 15 zer storage 16 ticide storage feet?	Oil well/ Gas well Other (specify below) Contaminated s	site
3 Wate Direction from we FROM 0 5 3 6 5 14 19 20	ver lines tertight sewer lil? TO .5 .3 .6.5 14 .19 20 25	CODE	Soil Slity Claye Grade Sand Grade Silt, s Silty Dens Have	Lateral lines Cess pool Seepage pit LITHOL clay clay, block cs ey silt es to very , clayey & es to silty stiff, dense clay to cla e. Poor re some ver	fine grainsilty clay to covery, it is solved to solve the solve	8 Sewage la 9 Feedyard e, root ned layey stiff, may streaks	FROM	11 Fuel s 12 Fertiliz 13 Insect How many TO	ock pens 14 storage 15 zer storage 16 dicide storage feet? PLUGGI	Oil well/ Gas well Other (specify below) Contaminated s NG INTERVALS	site
3 Wate Direction from we FROM 0 .5 3 .5 .14	ver lines lertight sewer ill? TO .5 3 6.5 14 19 20 25	CODE	Soil Slity Claye Grade Sand Grade Silt, s Silty Dens Have	Lateral lines Cess pool Seepage pit LITHOL clay clay, block cs ey silt es to very , clayey & es to silty stiff, dense clay to cla es Poor re some ver	fine grainslity clay to clay t	8 Sewage la 9 Feedyard e, root ned layey stiff, may streaks	FROM (1) construct	11 Fuel s 12 Fertiliz 13 Insect How many TO	ock pens 14 storage 15 zer storage 16 licide storage feet? PLUGGI	o Oil well/ Gas well of Other (specify below) Contaminated s NG INTERVALS	site
3 Water Well Confirm	ver lines lertight sewer ill? TO .5 3 6.5 14 19 20 25 CTOR'S OR o/day/yr) actor's License	CODE	Soil Slity Slity Claye Grade Sand Grade Silt, s Slity Dens Have	Lateral lines Cess pool Seepage pit LITHOL clay clay, block cs ey silt es to very , clayey & es to silty stiff, dense clay to cla e. Poor re some ver CERTIFICATI 7-29	fine grainslity clay to covery, it is solved to solve the solve solve t	8 Sewage la 9 Feedyard e, root ned layey stiff, may streaks	FROM FROM (1) construct and this This W	11 Fuel s 12 Fertiliz 13 Insect How many TO TO ted, (2) record is treater Well Re-	ock pens 14 storage 15 zer storage 16 dicide storage feet? PLUGGI Instructed, or (3) plugger ue to the best of my kno- cord was completed on	d under my jurisdiction a wiedge and belief. Kan	and was
3 Water Well Confirm	ver lines lertight sewer ill? TO .5 3 6.5 14 19 20 25 CTOR'S OR o/day/yr) actor's License	CODE	Soil Slity Slity Claye Grade Sand Grade Silt, s Slity Dens Have	Lateral lines Cess pool Seepage pit LITHOL clay clay, block cs ey silt es to very , clayey & es to silty stiff, dense clay to cla e. Poor re some ver CERTIFICATI 7-29	fine grainslity clay to covery, it is solved to solve the solve solve t	8 Sewage la 9 Feedyard e, root ned layey stiff, may streaks	FROM FROM (1) construct and this This W	11 Fuel s 12 Fertiliz 13 Insect How many TO TO ted, (2) record is treater Well Re-	ock pens 14 storage 15 zer storage 16 licide storage feet? PLUGGI	d under my jurisdiction a wiedge and belief. Kan	and was