LOCATION OF WATER WELL			Form WWC-5	KSA 82a	1212	UGGING 1	
LOCATION OF WATER WELL:	Fraction			tion Number	Township Numb		Range Number
County: Stevens	1/4	SE 1/4 ]	NE 1/4	13	т 31	S	R 35 EW
Distance and direction from nearest to			ted within city?				
7½ miles Northeast							
-	oil Oil Corp	•				lla Pot	
	D. Box 5444				_		ion of Water Resource
	nver, CO 80				Application No		910514
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:							
AIT A IIT SECTION BOX.					2		
ī !!!	WELL'S STATIC	WATER LEVEL	.,220 ft. b	elow land su	rface measured on mo	/day/yr	. 12-05-91
NW NE	Pump	test data: Well wa	ater was	ft. a	ifter h	ours pumpin	ng gpm
	Est. Yield	gpm: Well wa	ater was	ft. a	ifter h	ours pumpir	ng gpm
W     X   E	Bore Hole Diame	terin. te	0		and	in. to	
<u> </u>	WELL WATER T	CARE USED AS:	5 Public wate		•		ction well
sw se	1 Domestic	3 Feedlot	600il field wat	ter supply	9 Dewatering	12 Othe	er (Specify below)
3"  3"	2 Irrigation	4 Industrial	7 Lawn and g	arden only	10 Monitoring well	,	
	Was a chemical/b	acteriological sample	e submitted to De	epartment? Y	esNo	.; If yes, mo/	day/yr sample was sub
<u> </u>	mitted			Wa	ter Well Disinfected?	Yes	No
TYPE OF BLANK CASING USED:		5 Wrought iron	8 Concre	ete tile	CASING JOINT	S: Glued	Clamped
1 Steel 3 RMP (S	SR)	6 Asbestos-Cemen	t 9 Other	(specify below	w)	Welded .	
(2)PVC 4 ABS		7 Fiberglass				Threaded	···
Blank casing diameter 6	in. to	ft., Dia					o ft.
Casing height above land surface5.	.ft.below	in., weight			ft. Wall thickness or g	auge No	
TYPE OF SCREEN OR PERFORATION	ON MATERIAL:		7 PV	С	10 Asbest	os-cement	
1 Steel 3 Stainles	ss steel	5 Fiberglass	8 RM	P (SR)	11 Other (	specify)	
2 Brass 4 Galvani	ized steel	6 Concrete tile	9 AB	S	12 None u	ised (open h	nole)
SCREEN OR PERFORATION OPENII	NGS ARE:	5 Gau	zed wrapped		8 Saw cut	11	None (open hole)
1 Continuous slot 3 M	Mill slot	6 Wire	e wrapped		9 Drilled holes		
2 Louvered shutter 4 h	Key punched	7 Toro	ch cut		10 Other (specify) .		
SCREEN-PERFORATED INTERVALS	: From	ft. to		ft., Fro	m	ft. to	
	ft. to5 e contamination:	ft. to  Cement grout  ft., From 7 Pit privy	3 Bento	nite 4 to 10 Lives	Other	14 Abanc	t. toft.
	, al lilloo	, , it bills		11 1 401			(specify below)
	s nool	8 Sewage la	goon	12 Fertil	izer storage		
3 wateriont sewer lines 6 See	s pool	8 Sewage la	igoon		izer storage		
3 Watertight sewer lines 6 See Direction from well? West	epage pit	8 Sewage la 9 Feedyard	agoon	13 Insec	cticide storage		
	epage pit	9 Feedyard	igoon FROM		cticide storage		
Direction from well? West	epage pit	9 Feedyard		13 Insec How ma	cticide storage	GING INTE	
Direction from well? West	epage pit	9 Feedyard	FROM	13 Insec How ma	ny feet? 175	GING INTE	
Direction from well? West	epage pit	9 Feedyard	FROM 320	13 Insec How ma TO 170	ny feet? 175 PLUG	GING INTE Gravel	
Direction from well? West	epage pit	9 Feedyard	FROM 320 170	13 Insec How ma TO 170 160	ny feet? 175 PLUG Chlorinated Bentonite G	GING INTE Gravel rout Gravel	
Direction from well? West	epage pit	9 Feedyard	FROM 320 170 160	13 Insec How ma TO 170 160 28	ny feet? 175 PLUG Chlorinated Bentonite G Chlorinated	GING INTE Gravel rout Gravel rout	
Direction from well? West	epage pit	9 Feedyard	FROM 320 170 160 28	13 Insec How ma TO 170 160 28 8	ny feet? 175 PLUG Chlorinated Bentonite G Chlorinated Bentonite G Bentonite G	GING INTE Gravel rout Gravel rout	
Direction from well? West	epage pit	9 Feedyard	320 170 160 28 8	13 Insec How ma TO 170 160 28 8 5	chlorinated Bentonite G Chlorinated Bentonite G Chentonite G Chlorinated Bentonite G Cement Grou	GING INTE Gravel rout Gravel rout	
Direction from well? West	epage pit	9 Feedyard	320 170 160 28 8	13 Insec How ma TO 170 160 28 8 5	chlorinated Bentonite G Chlorinated Bentonite G Chentonite G Chlorinated Bentonite G Cement Grou	GING INTE Gravel rout Gravel rout	
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Direction from well? West	epage pit	9 Feedyard	320 170 160 28 8	13 Insec How ma TO 170 160 28 8 5	chlorinated Bentonite G Chlorinated Bentonite G Chentonite G Chlorinated Bentonite G Cement Grou	GING INTE Gravel rout Gravel rout	
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Direction from well? West	epage pit	9 Feedyard	320 170 160 28 8	13 Insec How ma TO 170 160 28 8 5	chlorinated Bentonite G Chlorinated Bentonite G Chentonite G Chlorinated Bentonite G Cement Grou	GING INTE Gravel rout Gravel rout	
Direction from well? West	epage pit	9 Feedyard	320 170 160 28 8	13 Insec How ma TO 170 160 28 8 5	chlorinated Bentonite G Chlorinated Bentonite G Chentonite G Chlorinated Bentonite G Cement Grou	GING INTE Gravel rout Gravel rout	
Direction from well? West FROM TO	epage pit	9 Feedyard	FROM 320 170 160 28 8 5	13 Insec How ma TO 170 160 28 8 5 0	cticide storage  Iny feet? 175 PLUG Chlorinated Bentonite G Chlorinated Bentonite G Cement Grou Backfill	GING INTE Gravel rout Gravel rout t	RVALS
Direction from well? West FROM TO  Output  TO  CONTRACTOR'S OR LANDOWNE	epage pit  LITHOLOGIC L  ER'S CERTIFICATIO	9 Feedyard LOG  ON: This water well	FROM 320 170 160 28 8 5	13 Insec How ma TO 170 160 28 8 5 0	cticide storage  Iny feet?  Iny feet?  Chlorinated  Bentonite G  Chlorinated  Bentonite G  Cement Grou  Backfill  Denstructed, or (3) plug	GING INTE Gravel rout Gravel rout t	ny jurisdiction and was
Prection from well? West FROM TO	ER'S CERTIFICATION 12-05-9	9 Feedyard LOG  ON: This water well	FROM 320 170 160 28 8 5	13 Insect How ma TO 170 160 28 8 5 0 0 cted, (2) record and this record and this record in the total transfer of the transfer of the total transfer of the transfer of the transfer of the transfer of the transfer of trans	chicide storage  Iny feet?  Iny feet?  Chlorinated Bentonite G Chlorinated Bentonite G Chlorinated Bentonite G Cement Grou Backfill  Constructed, or (3) plug Ord is true to the best of	GING INTE Gravel Gravel rout t ged under n f my knowle	ny jurisdiction and was
Pirection from well? West  FROM TO	ER'S CERTIFICATION 12-05-9  KWWCL-430	9 Feedyard  LOG  ON: This water well  1 This Water	## FROM   320   170   160   28   8   5   5	13 Insected How material TO 170 160 28 8 5 0 0 considered (2) recorded and this recorded and this recorded the second this recorded the second this recorded and this recorded the second this recor	chlorinated Bentonite G Chlorinated Bentonite G Chlorinated Bentonite G Cement Grou Backfill  Constructed, or (3) plug Onstructed, or (10) plug On (10) (10) plug	GING INTE Gravel rout Gravel rout t	ny jurisdiction and was dge and belief. Kansas
Direction from well? West FROM TO  Output  CONTRACTOR'S OR LANDOWNE completed on (mo/day/year)	ER'S CERTIFICATION 12-05-9  KWWCL-430  d Drlg.Co. B	9 Feedyard  LOG  ON: This water well  This Water	## FROM   320   170   160   28   8   5   5   5   6   6   6   6   6   6   6	13 Insection How material TO 170 160 28 8 5 0 0 considered (2) recorded this recorded this recorded by (signal this recorded by (signal this recorded this recorded this recorded by (signal this recorded this reco	chicide storage  Iny feet?  Chlorinated Bentonite G Chlorinated Bentonite G Chlorinated Bentonite G Cement Grou Backfill  Constructed, or July Onstructed, or July Ons	GING INTE Gravel rout Gravel rout t  ged under n f my knowle 12-05-	ny jurisdiction and wa