LOCATION OF W. ounty: Steve	aworth #4	Fraction	ER WELL RECO	110 1 01111 1	<u>VWC-5 KSA 82a</u>	-1212		
		į i raciion			Section Number			ber
stance and direction		SE ½				T 34 s	R 36	_E(V)
						iberal go West		
Street R	oad 25 mi	2 mi Nor	th 1 mi	East 1/4 m.	i South 🍇 :	mi East to loc	cation.	
	WNER: Dori				Oil Corp.			
R#, St. Address, B	30x # : 112	West 9th	Street		*	Board of Agriculture	e, Division of Water f	Resourc
	Hugo			51			r: T 87-93	
					0 4 51574	TION:		
AN "X" IN SECTION	ON BOX:					2		
w \$w	NE E	WELL'S STATION  Pum  Est. Yield 100  Bore Hole Diam	C WATER LEVE up test data: W U gpm: W ueter 11 TO BE USED A 3 Feedlo	L 161 ell water was ell water was .in. to S: 5 Publi	ft. below land sure ft. a ft. a ft. a ft. a ft. a ft., c water supply eld water supply	face measured on mo/day.  fiter hours  fiter hours  and hours  8 Air conditioning  9 Dewatering	pumping pumping in to in the interval	gp
		2 Irrigation	4 Industr	rial 7 Lawr	and garden only	10 Observation well		
i	1 i 1	Was a chemical	/bacteriological s	ample submitte	d to Department? Y	es; If y	es, mo/day/yr sample	was s
	\$	mitted	-	•		ter Well Disinfected? Yes		
TYPE OF BLANK	CASING USED		5 Wrought iro	ın 8		CASING JOINTS: GI		1
1 Steel	3 RMP (S	D)	•				elded	
	•	Π)	6 Asbestos-C		Other (specify below	,		
2 PVC	4 ABS	200	7 Fiberglass				nreaded	
						ft., Dia		
			in., weight	2.85.	Ibs./	ft. Wall thickness or gauge	e No	
PE OF SCREEN	OR PERFORATIO	N MATERIAL:			7 PVC	10 Asbestos-ce	ement	
1 Steel	3 Stainless	s steel	5 Fiberglass		8 RMP (SR)	11 Other (spec	ify)	
2 Brass	4 Galvaniz	red steel	6 Concrete til		9 ABS	12 None used		
	ORATION OPENIN			5 Gauzed wrap	-	8 Saw cut	11 None (open I	hole)
				•	•	**************************************	i i None (openi	i ioie)
1 Continuous s		lill slot		Wire wrapped	1	9 Drilled holes		
2 Louvered shu	utter 4 K			7 Torch cut		10 Other (specify)		
	TED INTERVALS: ACK INTERVALS:	From	220	ft. to ft. to 40		m f m	t. to t. to	 
GRAVEL P	ACK INTERVALS:	From2 From cement	220 2 Cement grou	ft. to	0ft., Fro ft., Fro Bentonite 4	m f m	it. to it. to it. to	
GRAVEL P GROUT MATERIA out Intervals: Fr	ACK INTERVALS:	From2 From  cement ft. to 1.0	220 2 Cement grou	ft. to	0	m	it. to it. to it. to	
GRAVEL P GROUT MATERIA out Intervals: Fr	AL: 1 Neat of om 0	From2 From cement .ft. to1.0. contamination:	220 2 Cement grou	ft. to		m f m f m f Other	t. to	
GRAVEL P GROUT MATERIA  out Intervals: Fr  nat is the nearest:  1 Septic tank	AL: 1 Neat of om	From2 From  cement  tt to10  contamination: ral lines	2 Cement ground ft., From	ft. to		m f m f m f  Other ft., From 14 storage 15	it. to	vell
GRAVEL P GROUT MATERIA out Intervals: Fr at is the nearest: 1 Septic tank 2 Sewer lines	AL: 1 Neat of com	From	2 Cement ground ft., From 7 Pit p	ft. to		m f m f m f Other	t. to	vell
GRAVEL P GROUT MATERIA out Intervals: Fr at is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se	AL: 1 Neat of the source of possible 4 Later 5 Cess ower lines 6 Seep	From	2 Cement ground ft., From 7 Pit p 8 Sews	ft. to		m f m f m f m f M f M f M f M f M f M f	it. to	vell
GRAVEL P GROUT MATERIA out Intervals: Fr at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se	AL: 1 Neat of the source of possible 4 Later 5 Cess ower lines 6 Seep	From	2 Cement ground ft., From 7 Pit p 8 Sewar 9 Feed	ft. to	ft., Fro ft., Fro ft., Fro ft., Fro Bentonite 4 ft. to	m	t. to	vell
GRAVEL P GROUT MATERIA out Intervals: Fr at is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se section from well? ROM TO	AL: 1 Neat of the source of possible 4 Later 5 Cess wer lines 6 Seep Southea	From	2 Cement ground ft., From 7 Pit p 8 Sewar 9 Feed	ft. to		m	it. to	vell
GRAVEL P GROUT MATERIA out Intervals: Fr at is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se section from well? ROM TO	ACK INTERVALS:  1 Neat of possible 4 Later 5 Cess ewer lines 6 Seep Southea surfac	From	2 Cement ground ft., From 7 Pit p 8 Sewar 9 Feed	ft. to	ft., Fro ft., Fro ft., Fro ft., Fro Bentonite 4 ft. to	m	t. to	vell
GRAVEL P GROUT MATERIA out Intervals: Fr at is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se section from well? ROM TO 2 23	ACK INTERVALS:  1 Neat of om 0  source of possible 4 Later 5 Cess ewer lines 6 Seep Southea surfac sandy c	From	2 Cement ground ft., From 7 Pit p 8 Sewar 9 Feed	ft. to	ft., Fro ft., Fro ft., Fro ft., Fro Bentonite 4 ft. to	m	t. to	vell
GRAVEL P GROUT MATERIA out Intervals: Fr at is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se action from well? ROM TO 2 23 3 48	ACK INTERVALS:  AL: 1 Neat of com	From	2 Cement ground ft., From 7 Pit p 8 Sewar 9 Feed	ft. to	ft., Fro ft., Fro ft., Fro ft., Fro Bentonite 4 ft. to	m	t. to	vell
GRAVEL P GROUT MATERIA out Intervals: Fr at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se ection from well? ROM TO 2 23 3 48 8 97	ACK INTERVALS:  AL: 1 Neat of com 0	From	2 Cement ground ft., From 7 Pit p 8 Sewa 9 Feed	ft. to	ft., Fro ft., Fro ft., Fro ft., Fro Bentonite 4 ft. to	m	t. to	vell
GRAVEL P  GROUT MATERIA  out Intervals: Fr  nat is the nearest in Septic tank 2 Sewer lines 3 Watertight services 1 Section from well?  ROM TO 2 23 3 48	ACK INTERVALS:  AL: 1 Neat of com 0	From	2 Cement ground ft., From 7 Pit p 8 Sewa 9 Feed	ft. to	ft., Fro ft., Fro ft., Fro ft., Fro Bentonite 4 ft. to	m	t. to	vell
GRAVEL P  GROUT MATERIA  out Intervals: Fr  nat is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight se  ection from well?  ROM TO  2  23  3 48  8 97	ACK INTERVALS:  AL: 1 Neat of com. 0  source of possible 4 Later 5 Cess ewer lines 6 Seep Southea surfac sandy c calich clay 20% cl	From	2 Cement ground ft., From 7 Pit p 8 Sewa 9 Feed	ft. to	ft., Fro ft., Fro ft., Fro ft., Fro Bentonite 4 ft. to	m	t. to	vell
GRAVEL P  GROUT MATERIA out Intervals: Fr lat is the nearest:  1 Septic tank 2 Sewer lines 3 Watertight se ection from well? ROM TO  2 23 3 48 8 97 7 126	ACK INTERVALS:  AL: 1 Neat of com. 0  source of possible 4 Later 5 Cess ewer lines 6 Seep Southea surfac sandy c calich clay 20% cl large	From	2 Cement ground ft., From 7 Pit p 8 Sewa 9 Feed	ft. to	ft., Fro ft., Fro ft., Fro ft., Fro Bentonite 4 ft. to	m	t. to	vell
GRAVEL P  GROUT MATERIA out Intervals: Fr lat is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se ection from well?  ROM TO  2 23 3 48 8 97 7 126	ACK INTERVALS:  AL: 1 Neat of the common of	From	2 Cement ground ft., From 7 Pit p 8 Sews 9 Feed cer Well LOG	ft. to	ft., Fro ft., Fro ft., Fro ft., Fro Bentonite 4 ft. to	m	t. to	vell
GRAVEL P  GROUT MATERIA  out Intervals: Fr  nat is the nearest:  1 Septic tank 2 Sewer lines 3 Watertight se ection from well?  ROM TO  2 23 3 48 8 97 7 126 26 160 60 187	ACK INTERVALS:  AL: 1 Neat of the common of	From	2 Cement ground ft., From 7 Pit p 8 Sews 9 Feed cer Well LOG	ft. to	ft., Fro ft., Fro ft., Fro ft., Fro Bentonite 4 ft. to	m	t. to	vell
GRAVEL P  GROUT MATERIA  out Intervals: Fr at is the nearest:  1 Septic tank 2 Sewer lines 3 Watertight se ection from well? ROM TO  2 23 3 48 8 97 7 126 26 160 60 187 87 258	ACK INTERVALS:  AL: 1 Neat of com 0	From	2 Cement ground ft., From 7 Pit p 8 Sews 9 Feed cer Well LOG	ft. to	ft., Fro ft., Fro ft., Fro ft., Fro Bentonite 4 ft. to	m	t. to	vell
GRAVEL P  GROUT MATERIA but Intervals: Fr at is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se ection from well? ROM TO 2 23 3 48 8 97 7 126 26 160 60 187 87 258 58 286	ACK INTERVALS:  AL: 1 Neat of com 0	From	2 Cement ground ft., From 7 Pit p 8 Sews 9 Feed cer Well LOG	ft. to	ft., Fro ft., Fro ft., Fro ft., Fro Bentonite 4 ft. to	m	t. to	vell
GRAVEL P  GROUT MATERIA  out Intervals: Fr	ACK INTERVALS:  AL: 1 Neat of com 0	From	2 Cement ground fit., From 8 Sewa 9 Feed ter Well LOG	ft. to	ft., Fro ft., Fro ft., Fro ft., Fro Bentonite 4 ft. to	m	t. to	vell
GRAVEL P  GROUT MATERIA  out Intervals: Fr	ACK INTERVALS:  1 Neat of the community	From	2 Cement ground ft., From 8 Sews 9 Feed er Well LOG	ft. to	ft., Fro ft., Fro ft., Fro ft., Fro Bentonite 4 ft. to	m	t. to	vell
GRAVEL P  GROUT MATERIA out Intervals: Fr at is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se ection from well? ROM TO  2 23 3 48 8 97 7 126 26 160 60 187 87 258 58 286 86 293 93 345	ACK INTERVALS:  AL: 1 Neat of the common of	From	2 Cement ground ft., From 7 Pit p 8 Sews 9 Feed er Well LOG	ft. to	ft., Fro ft., Fro ft., Fro ft., Fro Bentonite 4 ft. to	m	t. to	vell
GRAVEL P  GROUT MATERIA  out Intervals: Fr at is the nearest:  1 Septic tank 2 Sewer lines 3 Watertight se ection from well?  ROM TO  2 23 3 48 8 97 7 126 26 160 60 187 87 258 58 286 86 293 93 345	ACK INTERVALS:  AL: 1 Neat of the common of	From	2 Cement ground ft., From 7 Pit p 8 Sews 9 Feed er Well LOG	ft. to	ft., Fro ft., Fro ft., Fro ft., Fro Bentonite 4 ft. to	m	t. to	vell
GRAVEL P  GROUT MATERIA  out Intervals: Fr at is the nearest:  1 Septic tank 2 Sewer lines 3 Watertight se ection from well?  ROM TO  2 23 3 48 8 97 7 126 26 160 60 187 87 258 58 286 86 293 93 345	ACK INTERVALS:  1 Neat of possible 4 Later 5 Cess wer lines 6 Seep Southea  surfac sandy c calich clay 20% cl large clay 50% cl sandy c 30% cla sandy c 15% cla & 30% m med. to	From From Cement Int. to 10 contamination: ral lines is pool bage pit st of wat LITHOLOGIC e lay e ay & 80% sand ay & 50% lay y & 70% filay y , 55% filed to lay large sa	2 Cement ground ft., From 7 Pit p 8 Sews 9 Feed er Well LOG	ft. to	ft., Fro ft., Fro ft., Fro ft., Fro Bentonite 4 ft. to	m	t. to	vell
GRAVEL P  GROUT MATERIA out Intervals: Fr tat is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se ection from well? ROM TO 2 23 3 48 8 97 7 126 26 160 60 187 87 258 58 286 86 293 93 345 45 400	ACK INTERVALS:  1 Neat of possible 4 Later 5 Cess wer lines 6 Seep Southea  surfac sandy c calich clay 20% cl large clay 50% cl sandy c 30% cla sandy c 15% cla & 30% m med, to and cla	From From Cement  If to 10 contamination: ral lines pool page pit st of wat LITHOLOGIC e lay e ay & 80% sand ay & 50% lay y & 70% filay y & 70% filay y & 55% filed to lay y spots	2 Cement ground ft., From 7 Pit p 8 Sews 9 Feed er Well LOG	fit. to		m fm fm fm fm fm fm fm ftm ftm ftm ftm f	it. to	veil w)
GRAVEL P GROUT MATERIA out Intervals: Fr at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se ection from well? ROM TO 2 23 3 48 8 97 7 126 26 160 60 187 87 258 58 286 86 293 93 345 45 400 CONTRACTOR'S	ACK INTERVALS:  AL: 1 Neat of the common of	From From Cement  If to 10 contamination: al lines pool page pit st of wat LITHOLOGIC e lay e ay & 80% sand ay & 50% lay y & 70% filay y & 70%	2 Cement ground ft., From 7 Pit p 8 Sews 9 Feed er Well LOG med. to fine sand arge sand arge sand grave.	fit. to		m fm	it. to	wyell wy)
GRAVEL P  GROUT MATERIA but Intervals: Fr at is the nearest:  1 Septic tank 2 Sewer lines 3 Watertight se ection from well?  ROM TO  2 23 3 48 8 97 7 126 26 160 60 187 87 258 58 286 86 293 93 345 45 400  CONTRACTOR'S appleted on (mo/da	ACK INTERVALS:  AL: 1 Neat of the common of	From From Cement  If to 10 contamination: al lines spool sage pit st of wat LITHOLOGIC e lay e ay & 80% sand ay & 50% lay y & 70% filay y & 70% filay y & 70% filay y & 55% filed to lay e large say spots as CERTIFICAT rch 14, 1	2 Cement ground ft., From 7 Pit p 8 Sews 9 Feed er Well LOG med. to fine sand arge sand arge sand gray 10N: This water 987.	fit. to	onstructed, (2) reco	m fm	it. to	well w)
GRAVEL P GROUT MATERIA but Intervals: Fr at is the nearest:  1 Septic tank 2 Sewer lines 3 Watertight se section from well? 30M TO  2 23 3 48 8 97 7 126 26 160 60 187 87 258 58 286 86 293 93 345 45 400 CONTRACTOR'S upleted on (mo/da er Well Contractor	ACK INTERVALS:  AL: 1 Neat of the common of	From From Cement  If to 10 contamination: al lines spool sage pit st of wat LITHOLOGIC ellay ellay \$80% sand  ay \$80% sand  ay \$50% filed to 1ay \$1ay \$1ay \$1ay \$1ay \$1ay \$1ay \$1ay	2 Cement ground ft., From 7 Pit p 8 Sews 9 Feed er Well LOG med. to fine sand arge sand arge sand gray. This water 987.	rivy age lagoon lyard  FR  well was (1) c	onstructed, (2) record was completed	m fm	it. to	well w)