	INJECTION WELL			
Harvard Petroleum	Corporation LEASE	James Federa	1	
OPENATON BIOLESI & L	830' FEL Sec 29			04440F
HELL NO. FONTAGE LOG	CATION	SECTION	TOWNSHIP	RANGE
		Tab	ular Dota	•
Schematic				
	Surface		Cemented wit	h <u>400</u> sx.
	51za	<u>8 578</u>	ant determined by	circ.
		ze <u>12 1/4"</u>		
	- Hole Bi	26		
		diate Casing		
	5iz=	H	Cemented wit	shsx
				·
	- Hols si			
	Long st			
		5 1/2"	Cemented wil	:h <u>100</u> sx
			est determined by	
		ze <u>7 7/8"</u>		
	Intal d	ienta <u>5015'</u>		
		ion interval	61601	f h
	Uperfra	A feet to	e, incicate which	
				÷
				:
	lingd with	Diastic		: set in a
	lined with		rial)	set in a
Arrow SL plastic c	or nickel coated	packer al	rial)	
Arrow SL plastic o	or nickel coated	packer al	rial)	set in a
Arrow SL plastic o (brand and mode. (or describe any other o Other Data	or nickel coated	packer al	rial)	set in a
Arrow SL plastic c (brand and mode. (or describe any other ) Other Data	or nickel coated ) cosing-tubing seal). en formation Di	packer al	131) t4900'	set in a
Arrow SL plastic c (brond and mode. (or describe any other of Other Data 1. Name of the injecti. 2. Name of Field or Po	or nickel coated ,, cosing-tubing soal), on formation ol (if applicable) _	pocker al elaware undesignated	131) t <u>4900'</u>	set in a
Arrow SL plastic of (brand and mode. (or describe any other of Other Data 1. Name of the injecti. 2. Name of Field or Po	or nickel coated ,, cosing-tubing soal), on formation ol (if applicable) _ d-filled for injectio	elaware undesignated	2131) t4900' t4900'	set in a fect
Arrow SL plastic of (brand and mode. (or describe any other of Other Data 1. Name of the injecti. 2. Name of Field or Po	or nickel coated ,, cosing-tubing soal), on formation ol (if applicable) _	elaware undesignated	2131) t4900' t4900'	set in a fect
Arrow SL plastic of (brund and mode. (or describe any other of <u>Other Data</u> 1. Name of the injecti. 2. Name of Field or Po 3. Is this a new woll If no, for what pur	or nickel coated ,, cosing-tubing seal), en formation ol (if applicable) _ drillod for injection pose was the well or lecan perforated in ar- lecal (socks of come	packer al elaware undesignated on? <u>/</u> 7 Yes riginally drilled my other zone(s)? ent or bridge plu	<u>4900'</u> 4 <u>900'</u> <u>XX</u> No 7 <u>exploratory 1</u>	set in a feet
Arrow SL plastic of (brund and mode. (or describe any other of <u>Other Data</u> 1. Name of the injecti. 2. Name of Field or Po 3. Is this a new woll If no, for what pur	or nickel coated ,, cosing-tubing seal), en formation ol (if applicable) _ drillod for injection pose was the well or lecan perforated in ar- lecal (socks of come	elaware undesignated on? <u>/</u> 7 Yes riginally drilled	<u>4900'</u> 4 <u>900'</u> <u>XX</u> No 7 <u>exploratory 1</u>	set in a feet
Arrow SL plastic of (brond and mode. (or describe any other of <u>Other Data</u> 1. Name of the injecti. 2. Name of Field or Po 3. Is this a new woll If no, for what pur 4. Has the well ever h and give plugging d <u>NO</u> 5. Give the depth to s	or nickel coated ,, cosing-tubing seal), on formation ol (if applicable) _ drillod for injection pose was the well or lecan perforated in ar- lecail (socks of come	packer al elaware undesignated riginally drilled ny other zone(s)? ent or bridge plu	List all such f	set in a feet  <u></u>
Arrow SL plastic c (brand and mode. (or describe any other of <u>Other Data</u> 1. Name of the injecti. 2. Name of Field or Po 3. Is this a new woll If no, for what pur 4. Has the well ever b and give plugging d NO 5. Give the depth to s this area.	or nickel coated ,, cosing-tubing seal), on formation ol (if applicable) _ drillod for injection pose was the well or lecan perforated in ar- lecail (socks of come	pocker al elaware undesignated on? <u>/</u> 7 Yes riginally drilled ny other zonc(s)? ent or bridge plu lying and/or unde	<pre>x 4900' 4900' x 4900' x No r exoloratory List all such ; g(s) used) erlying ail or gos </pre>	set in a fect  bil well  erforsted interva  s zones (pools) in

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