

Scale 1:240 Imperial

Well Name: Renick #2

Surface Location: 710' FNL and 2000' FEL

**Bottom Location:** 

API: 15-069-20460-0000

License Number: 34320

10:00 PM Spud Date: 2/24/2014 Time:

Region: Sec. 19 - T25S - R29W, Gray County

**Drilling Completed:** 3/3/2014 Time: 1:10 PM

Surface Coordinates:

**Bottom Hole Coordinates:** 

Ground Elevation: 2814.00ft K.B. Elevation: 2822.00ft

Logged Interval: 4050.00ft To: 5206.00ft

Total Depth: 5206.00ft

Formation: Mississippian - St. Louis Drilling Fluid Type: Chemical/Fresh Water Gel

**OPERATOR** 

Lasso Energy LLC Company:

Address: P.O. Box 465

1125 S. Main St. Chase, KS 67524

Contact Geologist: Bruce Kelso Contact Phone Nbr: 918.633.9655

Well Name: Renick #2

> Location: 710' FNL and 2000' FEL API: 15-069-20460-0000

Pool:

Field: Unnamed

State: Kansas Country: USA

## **LOGGED BY**



Company: Valhalla Exploration, LLC Address: 8100 E. 22nd St. North

> Building 1800-2 Wichita, KS 67226

316.655.3550

Phone Nbr:

Logged By: Geologist Derek W. Patterson Name:

#### **REMARKS**

It was concluded that the Renick #2 wellbore intersected the existing Renick 'Q' #1 wellbore at/around 1879'; the point where circulation was lost. Slawson plugged & abandoned said wellbore in 1981 as a dry hole. From 1879' to RTD the Renick #2 was treated as a wash down of the original Renick 'Q' #1. Open hole logs were conducted following the completion of the wash down.

5 1/2' production casing was ran and cemented for further evaluation of the Renick #2.

All geologic descriptions and DST information have been imported/copied over from the original report for Slawson's Renick "Q' #1.

Respectfully Submitted,

Derek W. Patterson

### **GENERAL INFORMATION**

Service Companies

Drilling Contractor: Fossil Drilling - Rig #2 Drilling Fluid: Mud-Co/Service Mud Inc.

Engineer: Justin Whiting

Tool Pusher: Craig Eubank Daylight Driller: Kerry Clark

Evening Driller: Jesse Reynolds Morning Driller: Edward Raney Relief: Michael Moore

Gas Detector: Bluestem Environmental Engineer: Sidney Edelbrock

Unit: 0087

Operational By: 1833'

Muncie Creek

4371

-1549

4368

-1548

Logging Company: Tucker Energy Services

Engineer: R. King

Logs Ran: DI, CDNL, Micro **Deviation Log** 

Testing Company: None Performed

Tester: N/A

Pipe	Strap
Depth	Pipe Strap
None Pe	erformed

Deviatio	n Survey
Depth	Survey
373'	1/2°
860'	3/4°
1112'	1 3/4°
1794'	1°
1833'	2°
1928'	1 1/4°
2241'	1 3/4°
2743'	3/4°
3276'	1/2°
3935'	0°

				Bit Record				
Bit #	Size	Make	Туре	Serial Number	Depth In	Depth Out	Feet	Hours
1	12 1/4"	Varel	MT		0'	1794'	1794'	28
2	7 7/8"	Varel	HE-29	1392766	1794'	5205'	3411'	52.75

	Surface Casing
2.27.2014	Ran 44 joints of new 24#/ft 8 5/8" casing, tallying 1774', set @ 1785' KB. Cemented with 455 sacks A Common, 150 sacks Premium Plus. Cement did circulate. Plug down @ 0950 hrs 2.27.14. By Basic Energy Services.

	Production Casing
3.4.2014	Ran 123 joints of new 17#/ft 5 1/2" production casing, tallying 5157.89', set @ 5157' KB.
	Cemented with 270 sacks AA2. Rathole plugged with 30 sacks AA2. Cement did circulate.
	Plug down @ 2230 hrs 3.4.14. By Basic Energy Services.

# **DAILY DRILLING REPORT**

Date	0700 Hrs Depth	Previous 24 Hours of Operations
3.3.2014	4594'	Geologist Derek W. Patterson on location 1720 hrs 3.2.14. It was determined that the Renick #2 penetrated into the old wellbore (Renick 'Q' #1). The decision was made to wash down the existing wellbore to its old TD of 5200'. Rig currently washing down Renick 'Q' #1 wellbore.  Made 1067' over past 24 hrs of operations.  DMC: \$1,248.40 CMC: \$14,512.60
3.4.2014	LTD - 5206'	Continue wash down and ream old Renick 'Q' #1 wellbore. Old TD of 5205' reached 1310 hrs 3.3.14. CTCH, conduct short trip up into surface casing. CTCH back on bottom. TOH for open hole logging operations 1915 hrs 3.3.14. Rig up Tucker Energy Services. Conduct open hole logging operations. Orders received to run 5 1/2" production casing for further evaluation of the Renick #2. Geologist Derek W. Patterson off location 0615 hrs 3.4.14.  Made 611' over past 24 hrs of operations.  DMC: \$1,978.60 CMC: \$16,491.20

W/⊏I I	ARISON	CHEET

			W	ELL CO	MPARISOI	N SHEET					
	Drillin	g Well	С	omparison W	/ell	C	omparison W	/ell		Comparison W	'ell
	Lasso Energy L	LC - Renick #2	Slaw	son - Renick	'Q' #1	Gear Pe	troleum - Str	awn 'A' #1	Beck	er Clyde - Stra	awn #1
	Sec. 19 - T	25S - R29W	Sec.	19 - T25S - I	R29W	Sec.	20 - T25S -	R29W	Sec	. 20 - T25S - F	R29W
	710' FNL 8	2000' FEL	660	' FNL & 2000	' FEL		NW NW	- 1	100	D' W of SW SE	NE
			D	)ry	Structural		)ry	Structural	Oil - S	t. Louis	Structural
	2822	KB	2820	KB	Relationship	2732	KB	Relationship	2780	KB	Relationship
Formation	Log	Sub-Sea	Log	Sub-Sea	Log	Log	Sub-Sea	Log	Log	Sub-Sea	Log
Heebner	4110	-1288	4106	-1286	-2	4032	-1300	12	4073	-1293	5
Toronto	4128	-1306	4124	-1304	-2	4047	-1315	9	4086	-1306	0
Lansing-Kansas City	4194	-1372	4190	-1370	-2	4118	-1386	14	4158	-1378	6
LKC 'B'	4226	-1404	4223	-1403	-1	4156	-1424	20	4193	-1413	9
LKC 'D'	4268	-1446	4264	-1444	-2	4188	-1456	10	4226	-1446	0
LKC 'F'	4295	-1473	4291	-1471	-2	4216	-1484	11	4256	-1476	3
LKC 'G'	4327	-1505	4323	-1503	-2	4249	-1517	12	4282	-1502	-3

4298

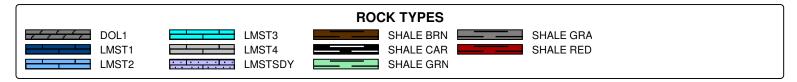
-1566

17

4328

-1548

LKC H	43/9	-1557	43/3	-1000	-2	4304	-1372	15	4334	-1004	-3
LKC 'I'	4402	-1580	4398	-1578	-2	4327	-1595	15	4358	-1578	-2
LKC 'J'	4434	-1612	4430	-1610	-2	4356	-1624	12	4395	-1615	3
Stark	4494	-1672	4490	-1670	-2	4418	-1686	14	4454	-1674	2
LKC 'K'	4500	-1678	4496	-1676	-2	4423	-1691	13	4463	-1683	5
Hushpuckney	4536	-1714	4532	-1712	-2	4462	-1730	16	4500	-1720	6
LKC 'L'	4544	-1722	4541	-1721	-1	4470	-1738	16	4511	-1731	9
Base Kansas City	4626	-1804	4621	-1801	-3	4550	-1818	14	4595	-1815	11
Marmaton	4648	-1826	4644	-1824	-2	4571	-1839	13	4620	-1840	14
Pawnee	4721	-1899	4717	-1897	-2	4650	-1918	19	4691	-1911	12
Fort Scott	4744	-1922	4740	-1920	-2	4672	-1940	18	4714	-1934	12
Cherokee	4760	-1938	4755	-1935	-3	4686	-1954	16	4730	-1950	12
Cherokee Lime	4845	-2023	4841	-2021	-2	4772	-2040	17	4817	-2037	14
Ste. Genevieve	4898	-2076	4894	-2074	-2	4816	-2084	8	4869	-2089	13
St. Louis	4954	-2132	4950	-2130	-2	4870	-2138	6	4918	-2138	6
Top STL Porosity	4954	-2132	4950	-2130	-2	4876	-2144	12	4920	-2140	8
Base STL Porosity	4960	-2138	4956	-2136	-2	4884	-2152	14	4926	-2146	8
Total Depth	5206	-2384	5200	-2380	-4	5207	-2475	91	5046	-2266	-118

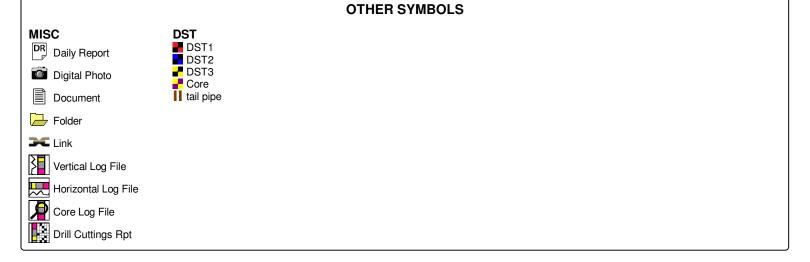


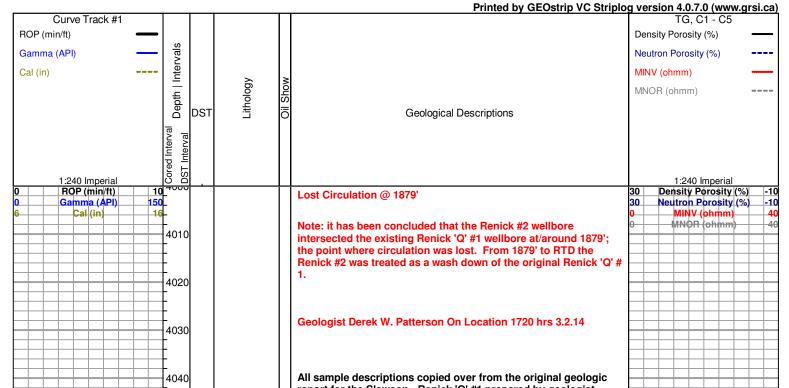
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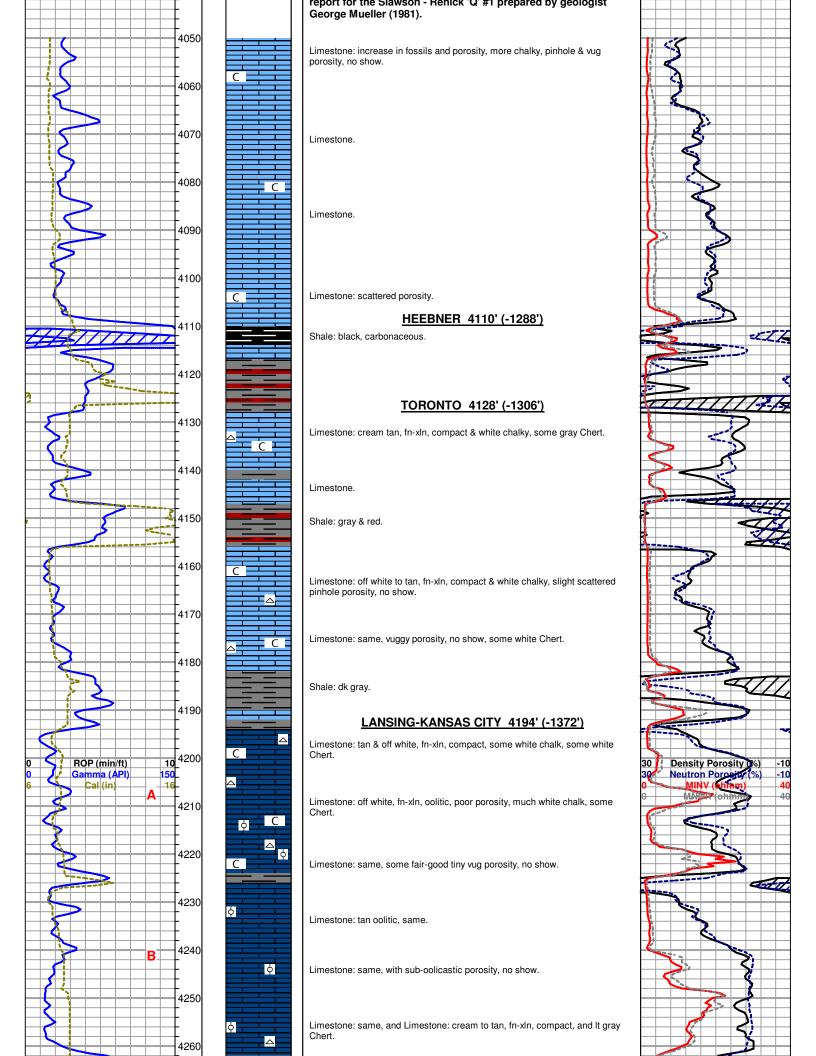
MINERAL FOSSIL STRINGER TEXTURE

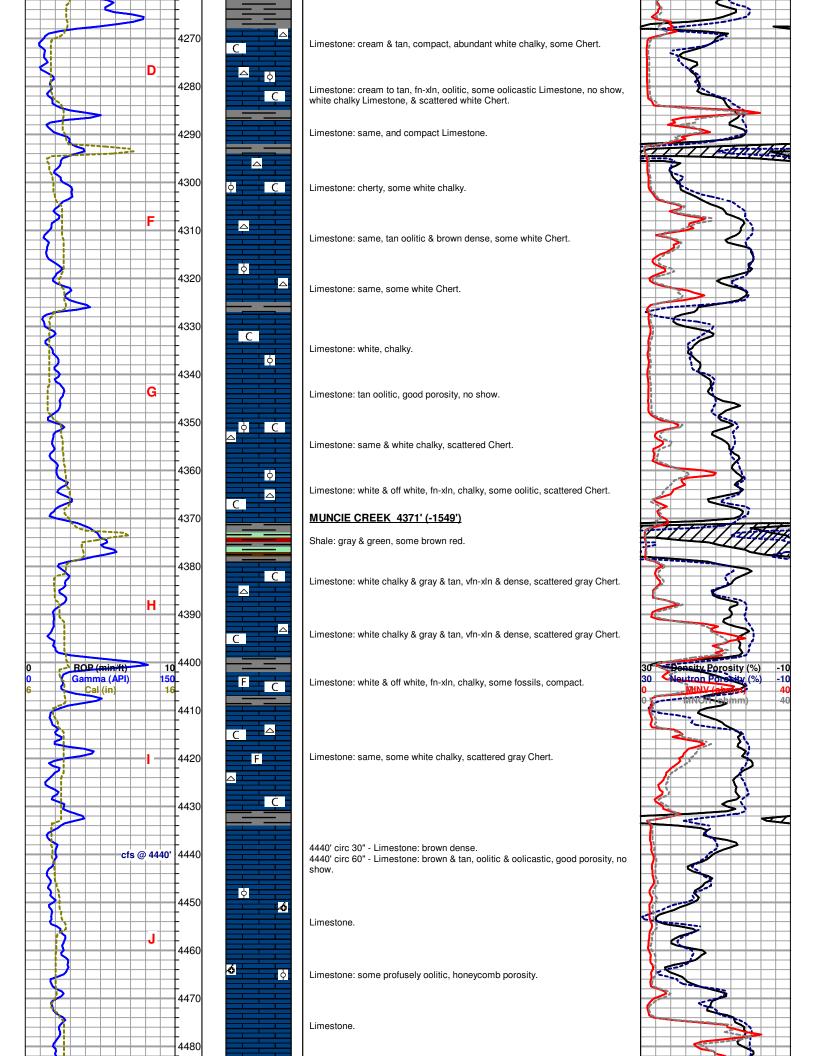
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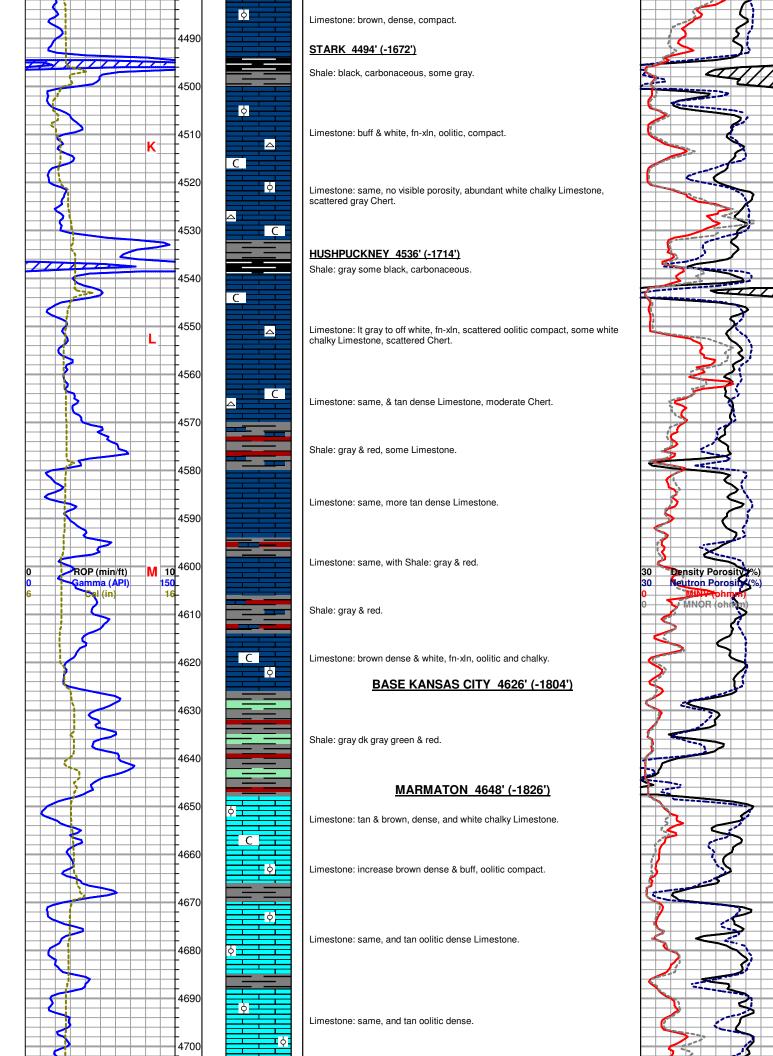
□ Chert White Oomoldic

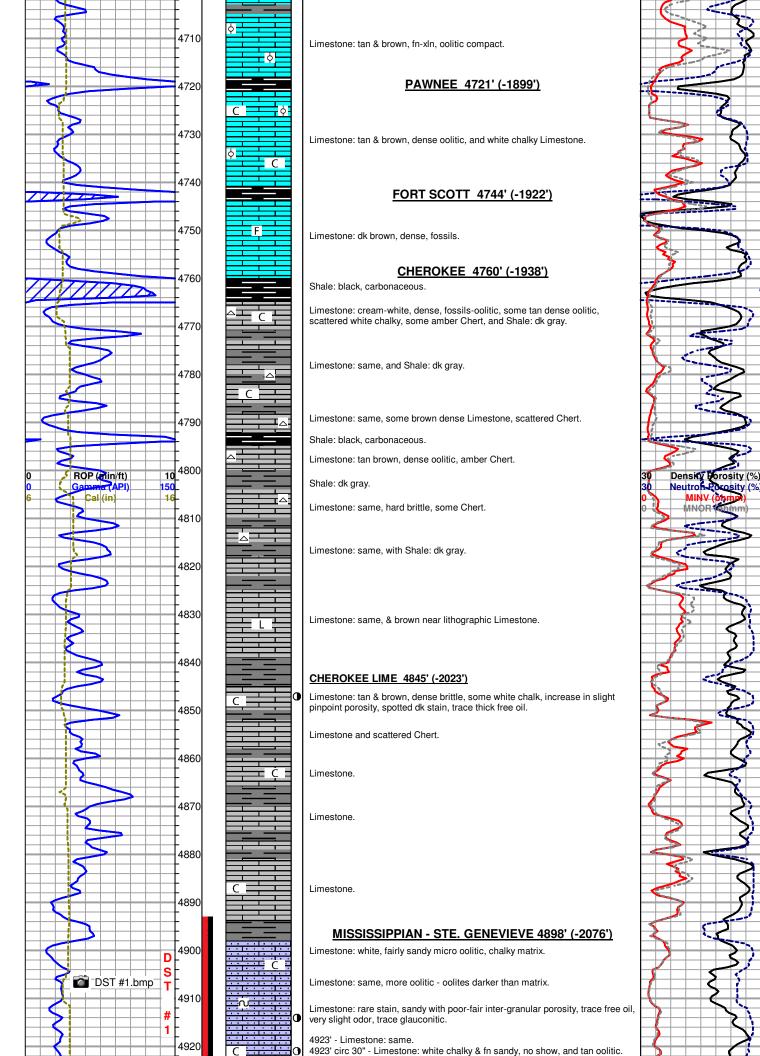


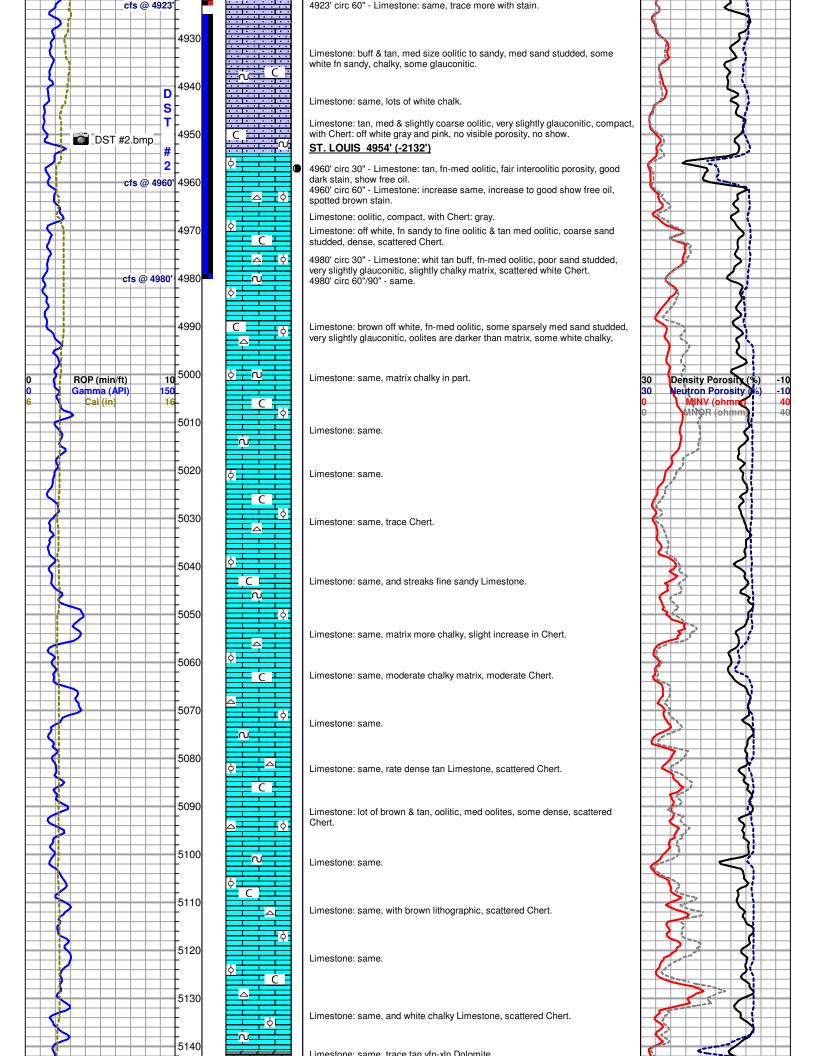


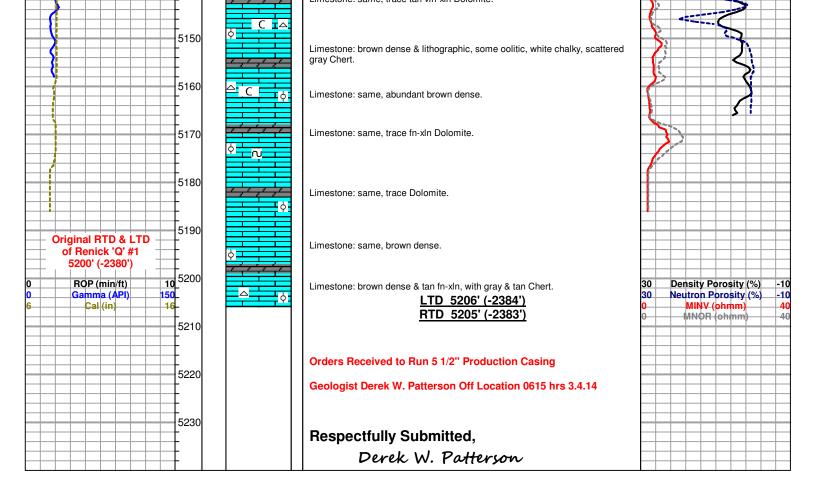












1 2 0	ID SAMP	LE DAT	A	Date 7-	9-81	Ticket Number	197078	3	agal I	
Sampler Pressure. Recovery: Cu. Ft		P.S.1.0	5. at Surface	Kind of D.S.T. OP	EN HOLE	Hallibur Location		AL.	Sec Twp Rng	
cc. Oi	l			Tester SM	1ITH	Witness	MUELLE	ER	ng.	
cc. Mı	ud 2220				VIICON DD	ILLING COMP		NM	19	Lease Name
Tot. L Gravity	iquid cc2220	, ADI @				T & HOLE			1	me
Gas/Oil Ratio			_cu, ft./bbl.	Formation Teste		-	DAIA	\	25	
3d3/Oli Kallo			HLORIDE DNTENT	Elevation		_		Ft.		
Recovery Water	47_ @	a 78 ∘ <sub>F.</sub> 8		Net Productive I		4893' - Kelly Bu		(30') Ft.	29	
Recovery Mud	@	@ °F	ppm	Total Depth		4923		Ft.	3	
Recovery Mud Fi	iltrate@	⊕ °F	ppm	Main Hole/Casin		7 7/8"			1	
Aud Pit Sample	@	® °F	ppm	Drill Collar Leng	gth	4331 I.D	2.	. 25"		1
Aud Pit Sample	Filtrate@	⊕ °F	ppm	Drill Pipe Lengt		4520' <sub>I.D</sub>	3.	.826"		Well No.
Aud Weight	9.2		37	Packer Depth(s)_ Depth Tester Va		4893		Ft.		
TYPE	AMOUNT		Depth Back		Surface		ttom	3/4"		
Cushion	NONE	Ft.	Pres. Valve	NONE	Choke	4 Ch	noke	5/4	_	Test
Recovered	30' Feet	tof dril	ling mud	\$				Mea.	Field	9.
Recovered	Feet	t of						From		
Recovered	Feet	t of						n Tester	S.E	
Recovered	Feet	r of							G	
Recovered	Feet				4		,	- F	GARDEN	
			OTION TES	T DATA CUE	· <b>T</b>				Z	Teste
Remarks		SEE PRODU	I I I I I I I I I I	I TIM I M NHEE	Cold Minarcon Cold					1 0
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			CTION TES	T DATA SHEE						Tested Interval
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			CTION TES	T DATA SHEE					County	Interval
		5773			Gauge No.		TI	IME	County	Interval
TEMPERATURE	Gauge No. 6	5773 1878' <sub>Ft.</sub>	Gauge No.	6772 4920' <sub>Ft.</sub>	Gauge No.	Ft.		IME :4:00 hrs.)		Interval
TEMPERATURE	Gauge No. 6	1878' Ft. 12 Hour Clock	Gauge No. Depth:	6772 4920' <sub>Ft.</sub> 2 Hour Clock		Ft. Hour Clock	(00:00-2 Tool	4:00 hrs.)		Interval
	Gauge No. 6	1878' Ft.	Gauge No. Depth:	6772 4920' <sub>Ft.</sub> 2 Hour Clock	Gauge No.	Hour Clock	(00:00-2 Tool Opened		county GRAY	Interval
TEMPERATURE st. C-110 °F.	Gauge No. 6 Depth: 4 Blanked Off	1878	Gauge No. Depth:	6772 4920' <sub>Ft.</sub> 2 Hour Clock YES	Gauge No. Depth: Blanked Off	Hour Clock	Tool Opened Opened	1907		Interval
TEMPERATURE	Gauge No. 6 Depth: 4 Blanked Off Press	1878 Ft. 12 Hour Clock NO	Gauge No.  Depth:  Blanked Off  Pre	6772 4920	Gauge No.  Depth:  Blanked Off	Hour Clock	Tool Opened Opened Bypass	1907 2107		
TEMPERATURE st. C-110 °F.	Gauge No. 6 Depth: 4 Blanked Off Press Field	1878 Ft. 12 Hour Clock NO sures Office	Gauge No.  Depth:  Blanked Off  Pre  Field	6772 4920	Gauge No. Depth: Blanked Off	Hour Clock	Tool Opened Opened Bypass Reported	1907 2107 Computed		
st. C-110 °F.	Gauge No. 6 Depth: 4 Blanked Off Press Field	H878 Ft. 12 Hour Clock NO  sures  Office 2295.3	Gauge No. Depth:  Blanked Off  Pre Field 2263.7	6772 4920 ' Ft. 2 Hour Clock YES essures Office 2306.9	Gauge No.  Depth:  Blanked Off	Hour Clock	Tool Opened Opened Bypass	1907 2107		
st. C-110 °F.	Gauge No. 6 Depth: 4 Blanked Off Press Field	1878 Ft. 12 Hour Clock NO  sures  Office 2295.3 18.5	Gauge No. Depth:  Blanked Off  Pre Field 2263.7 29.5	6772 4920	Gauge No.  Depth:  Blanked Off	Hour Clock	Tool Opened Opened Bypass Reported	1907 2107 Computed		
st. C-110 °F.	Gauge No. 6 Depth: 4 Blanked Off Press Field	NO Ft. Pt. NO Sures Office 2295.3 18.5 18.5	Gauge No. Depth:  Blanked Off  Pre Field 2263.7	6772 4920 ' Ft. 2 Hour Clock YES essures Office 2306.9	Gauge No.  Depth:  Blanked Off	Hour Clock	(00:00-2 Tool Opened Opened Bypass Reported Minutes	1907 2107 Computed		
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st. C-110 °F.  st. ctual °F.  initial Hydrostatic  Flow Initial Final Closed in	Gauge No. 6 Depth: 4 Blanked Off Press Field	NO Sures Office 2295.3 18.5 18.5 480.0 45.7 27.1	Gauge No.  Depth:  1  Blanked Off  Pre  Field  2263.7  29.5  29.5  529.2  29.5  29.5	6772 4920' Ft. 2 Hour Clock YES 2306.9 33.8 35.2 521.8 48.5 39.7	Gauge No.  Depth:  Blanked Off	Hour Clock	Tool Opened Opened Bypass Reported Minutes 30 30	1907 2107 Computed	GRAY State	
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TEMPERATURE  st. C-110 °F.  attial Hydrostatic Flow Initial Final Closed in Flow Final Closed in Flow Initial	Gauge No. 6 Depth: 4 Blanked Off  Press Field	NO Sures Office 2295.3 18.5 18.5 480.0 45.7 27.1	Gauge No.  Depth:  1  Blanked Off  Pre  Field  2263.7  29.5  29.5  529.2  29.5  29.5	6772 4920' Ft. 2 Hour Clock YES 2306.9 33.8 35.2 521.8 48.5 39.7	Gauge No.  Depth:  Blanked Off	Hour Clock	Tool Opened Opened Bypass Reported Minutes 30 30	1907 2107 Computed	GRAY State	

# DST #2.bmp

FLUI	D SAM	DIE	DATA				Ticket			Se.	eg.
,		FLE	DAIA	<u> </u>	Date 7-9	9-81	Number	197	079		0
Sampler Pressure_	8		P.S.I.G.	at Surface K	ind f D.S.T. <b>N</b> PF	N HOLE	Hallibur Location		EDAI	Sec Twp Rn	ocati
Recovery: Cu. Ft.	003	.5 500			PD.S.T. UPE	N HOLE	Location	LIB	ERAL	R	on on
cc. Oil cc. Wa		500		т	ester E.	SMITH	Witness				
cc. Mu	d				Orilling	LICON DD.					_
	quio cc.	550	-		Contractor SLA			PW			2
0.0	28.7	° API			ormation Tested		4 HOLE Mississipp			一,	S
Gas/Oil Ratio	RF	SISTIVIT			levation lested		2820'			Ft.	
				NTENT	let Productive Ir	terval				'	
Recovery Water	-				All Depths Measu		Kelly Bush	ing		_ 6	õ
Recovery Mud					otal Depth		4980'			Ft.	
Recovery Mud Fil	trate				Main Hole/Casin Orill Collar Leng		7 7/8" 433	2.25"		-	
Mud Pit Sample					orill Pipe Length		4460'	3 82611			
Mud Pit Sample F				——————————————————————————————————————	acker Depth(s)_	•	4925			Ft.	
Mud Weight	9	.1	vis		epth Tester Val	ve	4905'			Ft.	
TYPE Cushion	AMOUNT		Ft.	Depth Back Pres. Valve		Surface Choke		ttom hoke 3/4	."		
	414 F		nac.							>:	
Recovered	414 F	eet of	gas							Med.	5
Recovered	144 F	eet of	oil a	nd gas cut	t mud.		29			From	
D. Colored											
Recovered	F	eet of								Tester	
										>	
Recovered	F	eet of								우	
Recovered	F	eet of			· · · · · · · · · · · · · · · · · · ·					Valve	
Recovered		eet of								alve	
Recovered	F	eet of	CTION T	EST DATA S	SHEET -					aive	
Recovered	F	eet of	CTION T	EST DATA S	SHEET -					olve	
Recovered	F	eet of	CTION T	EST DATA S	SHEET -					alve	
	F	eet of	CTION T	EST DATA S	SHEET -					olve	
Recovered	F	eet of	CTION T	EST DATA S	SHEET -						
Recovered	F	eet of	CTION T	EST DATA S	SHEET -					County	
Recovered	F	eet of	CTION T	EST DATA S	SHEET -					County	
Recovered Remarks	- SEE I	PRODU				Gauge No.		Т	IME	County G	ה
Recovered	F	PRODU		Gauge No. (		Gauge No.	Ft.	(00:00 2	IME 4:00 hrs.)	County	ה
Recovered Remarks	- SEE I	6773 4910		Gauge No. (	5772 1977 Ft. 12 1 Ser Chock	Depth:	Ft. Hour Clock	(00:00-2	24:00 hrs.)	County G	ה
Recovered Remarks	- SEE I	6773 4910	Ft.	Gauge No. (	5772 1977 Ft. 12 1 Ser Chock			Tool Opened		County G	ה
Recovered Remarks  TEMPERATURE Est. °F.	Gauge No. Depth:	6773 4910 12 +	Ft. Hour Clock	Gauge No. ( Depth: 4 Blanked Off	5772 1977 Ft. 12 1 Sur Clock Yes	Depth: Blanked Off	Hour Clock	Tool Opened Opened	1710	County G	ה
Recovered  Remarks  TEMPERATURE	Gauge No. Depth: Blanked Of	6773 4910	Ft. Hour Clock	Gauge No. ( Depth: 2 Blanked Off \( \)	5772 1977 Ft. 12 1 Sur Clock (es	Depth:  Blanked Off  Pre-	Hour Clock	Tool Opened	24:00 hrs.)	County GRAY	ה
Recovered Remarks  TEMPERATURE Est. °F.	Gauge No. Depth:	6773 4910 12 H	Ft. Hour Clock	Gauge No. 6 Depth: 2 Blanked Off \ Pres Field 2263.7	5772 1977 Ft. 12   Fur Clock (es sures Office 2318.3	Depth: Blanked Off	Hour Clock	Tool Opened Opened Bypass	1710 2040	County GRAY	ה
Recovered  Remarks  TEMPERATURE  Est. °F.  Actual °F.  Initial Hydrostatic	Gauge No. Depth: Blanked Of	6773 4910 12 H f No	Ft. Hour Clock Office 2283.8 9.6	Gauge No. 6 Depth: 2 Blanked Off \ Pres Field 2263.7 29.5	5772 1977 Ft. 12   Or Clock (es sures Office 2318.3 42.8	Depth:  Blanked Off  Pre-	Hour Clock	(00:00-2 Taol Opened Opened Bypass Reported Minutes	24:00 hrs.)  1710  2040  Compute  Minute	County GRAY	GPAV
Remarks  TEMPERATURE  Est. °F.  Actual °F.  Initial Hydrostatic  Flow Initial Final	Gauge No. Depth: Blanked Of	6773 4910 12 H f NO	office 2283.8 9.6 31.7	Gauge No. 6 Depth: 2 Blanked Off \( \) Pres Field 2263.7 29.5 58.9	5772 1977 Ft. 12   Fur Clock (es sures Office 2318.3 42.8 69.3	Depth:  Blanked Off  Pre-	Hour Clock	(00:00-2 Taol Opened Opened Bypass Reported Minutes	24:00 hrs.)  1710  2040  Compute  Minute  *	County GRAY	GPAV
Remarks  TEMPERATURE  Est. °F.  Actual °F.  Initial Hydrostatic  Final Final Closed in	Gauge No. Depth: Blanked Of	6773 4910 12 H f NO	office 2283.8 9.6 31.7	Gauge No. 6 Depth: 2 Blanked Off \( \)  Pres Field 2263.7 29.5 58.9 1024.6	5772 1977 Ft. 12   Fur Clock Yes sures 0ffice 2318.3 42.8 69.3 1055.5	Depth:  Blanked Off  Pre-	Hour Clock	(00:00-2 Taol Opened Opened Bypass Reported Minutes	24:00 hrs.)  1710  2040  Compute  Minute	County GRAY	GPAV
Remarks  TEMPERATURE  Est. °F.  Actual °F.  Initial Hydrostatic  Final Final Closed in	Gauge No. Depth: Blanked Of	6773 4910 12 F f No	office 2283.8 9.6 31.7 1005.8 80.6	Gauge No. 6 Depth: 2 Blanked Off \( \)  Pres Field 2263.7 29.5 58.9 1024.6 73.6	5772 1977 Ft. 12   Or Clock Yes sures 0ffice 2318.3 42.8 69.3 1055.5	Depth:  Blanked Off  Pre-	Hour Clock	(00:00-2 Taol Opened Opened Bypass Reported Minutes	24:00 hrs.)  1710  2040  Compute  Minute  *	County GRAY	GPAV
Remarks  TEMPERATURE  Est. °F.  Actual °F.  Initial Hydrostatic  Flow Initial  Closed in  Initial	Gauge No. Depth: Blanked Of	6773 4910 12 H f NO	Office 2283.8 9.6 31.7 1005.8 80.6 59.7	Gauge No. 6 Depth: 4 Blanked Off \( \) Pres Field 2263.7 29.5 58.9 1024.6 73.6 88.3	5772 1977 Ft. 12 1 Sur Clock Yes sures 0ffice 2318.3 42.8 69.3 1055.5 96.0 99.3	Depth:  Blanked Off  Pre-	Hour Clock	(00:00-2 Taol Opened Opened Bypass Reported Minutes	24:00 hrs.)  1710  2040  Compute  Minute  *	County GRAY	GPAV
Remarks  TEMPERATURE  Est. °F.  Actual °F.  Initial Hydrostatic Initial Final Closed in Initial Closed in In	Gauge No. Depth: Blanked Of	6773 4910 12 If No	Office 2283.8 9.6 31.7 1005.8 80.6 59.7 806.8	Gauge No. 6 Depth: 2 Blanked Off \( \)  Pres Field 2263.7 29.5 58.9 1024.6 73.6 88.3 820.7	5772 1977 Ft. 12   Ft. Clock Yes sures 0ffice 2318.3 42.8 69.3 1055.5 96.0 99.3 856.4	Depth:  Blanked Off  Pre: Field	Hour Clock	(00:00-2 Tool Opened Opened Bypass Reported Minutes 30 60 45	24:00 hrs.)  1710  2040  Compute  Minute  *  *	County GRAY	GPAV
Remarks  TEMPERATURE  Est. °F.  Actual °F.  Initial Hydrostatic Initial Final Closed in Initial Closed in In	Gauge No. Depth: Blanked Of	6773 4910 12 If No	Office 2283.8 9.6 31.7 1005.8 80.6 59.7 806.8	Gauge No. 6 Depth: 2 Blanked Off \( \)  Pres Field 2263.7 29.5 58.9 1024.6 73.6 88.3 820.7	5772 1977 Ft. 12 1 Sur Clock Yes sures 0ffice 2318.3 42.8 69.3 1055.5 96.0 99.3	Depth:  Blanked Off  Pre: Field	Hour Clock	(00:00-2 Tool Opened Opened Bypass Reported Minutes 30 60 45	24:00 hrs.)  1710  2040  Compute  Minute  *  *	County GRAY	GPAV
Remarks  TEMPERATURE  Est. °F.  Actual °F.  Initial Hydrostatic  Flow Initial  Closed in  Closed in  Flow Initial  Closed in  Initial  Closed in  Initial	Gauge No. Depth: Blanked Of	6773 4910 12 H f No	Office 2283.8 9.6 31.7 1005.8 80.6 59.7 806.8	Gauge No. 6 Depth: 2 Blanked Off \( \)  Pres Field 2263.7 29.5 58.9 1024.6 73.6 88.3 820.7	5772 1977 Ft. 12   Ft. Clock Yes sures 0ffice 2318.3 42.8 69.3 1055.5 96.0 99.3 856.4	Depth:  Blanked Off  Pre: Field	Hour Clock	(00:00-2 Tool Opened Opened Bypass Reported Minutes 30 60 45	24:00 hrs.)  1710  2040  Compute  Minute  *  *	County GRAY	GPAV