

STATE 11.311.	COUNTY Eddy	VATION	COMPANY Red Lake Cider Co.		
KIND OF SAMPLES	LOCATION	S	T	R	FARM
					STATE 5TH 12
					WELL NO. 22 78

DEPTH	DOLO	LIME	Description	SALT	ANHY	SHALE				SAND			CHT.	NOTES
	%	%		%	%	Red	Gry.	Grn.	Blk.	Red	Gry.	Description	%	
825-887				90						10		Med Fr. CR.		
900				70						30		Med Red to GR.		
908				80						20		"		
915				100										
925				100										
935				80						20		Med Fr. CR. - shaly		
940				90						10				
952				100										
960				80						20		Med CR. semi-		
970				90						10		"		
975				90						10		"		
985				100										
999				90						10		CR.		
1008				80						20		"		
1020				70						30		Red semi-		
1030				90						10		"		
1040				100										
1050				100										
1060				20						80		Red.		
1073				70						30		Red to GR.		
1087				100										
1100				10						90		Red Fr. shaly		
1115				80						20		"		
1123				80						20		Red shaly		
1138				100										
1147				80						20		Red semi-		
1155				80						20		"		
1165				100										
1175				90						10		Red.		
1185				90						10		"		
1195				100										
1214				90						10		GR. well sem.		
1230				70						30		Red to GR.		
1240				80						20		"		

STATE <i>N.M.</i>	COUNTY <i>Eddy</i>	1 ACTION	COMPANY <i>Red Lake Oil Co</i>		
KIND OF SAMPLES	LOCATION	S	T	R	FARM
					<i>State</i>
					WELL NO. <i>15</i>

DEPTH	DOLO	LIME	Description	SALT	ABNY	SHALE				SAND			CHT.	NOTES
	%	%		%	%	Red	Gry.	Grn.	Blk.	Red	Gry.	Description	%	
1240-50					80					20		Grey corn.		
1260					70					30		"		
1269					60					40		Red - corn.		
1283										100		Red to see	GRY	
1293										100		"		
1300					90					10				
1308					30					70		Red.		
1314					80					20		"		
1326					80					20		Red to Grey		
1340					70					30		Red.		
1350					70					10		"		
1358					70					30		"		
1369		30	Brown Mott.		60					10		"		
1377		20	"		60					20		"		
1387		30	"		60					10		"		
1398		30	"		60					10		"		
1408					80					20		Red shaly		
1417					100									
1425		20			50					30		Red corn.		
1430		60	Brown.		20					20		"		
1440		30			10					60		Red old corn.		
1450		20			30					50		"		
1460		10			40					50		"		
1473					30					50		"		
1485					100									
1493					60					40		Grey - sh. stain & Flou.		
1502		30			10					60		Grey like V. Hd.		
1510		20			10					70		"		
1520		10			30					60		"		
1530										100		loose Grey.		
1543		10			30					60		Red to Grey		
1556										100		Grey loose.		
1565					20					80		Red corn loose Grey		
1570					40					60				

STATE <i>77.111</i>	COUNTY <i>Eddy</i>	1	ATION	COMPANY <i>Red Lake Oil Co</i>
KIND OF SAMPLES	LOCATION	S	T	R
				FARM
				STATE
				WELL NO. <i>15</i>

DEPTH	DOLO	LIME	Description	SALT	AHNY	SHALE				SAND			CHT.	NOTES
	%	%		%	%	Red	Gry.	Grn.	Blk.	Red	Gry.	Description	%	
1570-1575		20			50					30		Red con.		
1590		10			60					30		"		
1595					60					40		"		
1616		10			20					20		"		
1630		10			20					70		Red		
1641					40					60				
1648		20			10					70		Red chh. well con.		
1662		10			30					60		"		
1673		10			40					50		"		
1688					80					20		"		
1700		30	gray		70									
1708		100	gray to brn.											
1715		100	"											
1720		100	"											
1730		20	"							80		Redish brn.		
1741		70	"							30		"		
1750		80								20		" well con.		
1762		20								80		Redish to dec. gray.		
1772		70								30		"		
1781		100	buff											
1791		100												
1800		90								10		Red		
1810		100												
1823		60								40		gray		
1835		60								40		"		
1844		100												
1855		90								10		gray		
1865		40								60		gray FRINGE		
1872		80	buff to white							20		"		
1883		60	"							40		gray HA chh.		
1888		80								20		"		
1897		30								70		Redish brn.		
1905		80	brn.							20		"		
1925		10								90		gray FRINGE		

STATE <i>N.M.</i>	COUNTY <i>Eddy</i>	E LOCATION	COMPANY <i>Red Lake C. & Co</i>		
KIND OF SAMPLES	LOCATION	S	T	R	FARM <i>STATE</i>
					WELL NO. <i>18</i>

DEPTH	DOLO	LIME	Description	SALT	AHNY	SHALE				SAND			OHT.	NOTES
	%	%		%	%	Red	Gry.	Grn.	Blk.	Red	Gry.	Description	%	
1925-1946		80										20 GRAY		
1951		100	10% gray											
1958		70										30 GRAY 1st well core		
1975		10										90 Reddish Brown		
1990		30										70 "		
1998		90	GRAY									10		
2005		100	White											
2015		100	white to Pink											
2026		100	"											
2031		100	BUFF											
2033		100												
2040		100												
2050		100	SHALE											
2065		70										30 GRAY N.S		
2070		90										10 "		
2075		100												
2082		100	BUFF											
2087		100												
2090		100												
2095		100	BUFF to white											
2106		100												
2125		100												
2133		100												
2140		100												
2154		100												
2160		100	GRAY											
2170		100												
2178		100												

