

STANLEY, BIRD-SHEEDY,
Faust No. 1.

SEC. 2 T. 20 R. 5E.
SW SE SE

Total Depth. 2426
Comm. 5-11-22 Comp. 7-1-22
Shot or Treated.
Contractor.
Issued.

County Marion.

CASING.

15 $\frac{1}{2}$ " 174'
12 $\frac{1}{2}$ " 1076'4"
8 $\frac{1}{2}$ " 2268'

Elevation.

Production. DRY.

Figures Indicate Bottom of Formation

soil	10	slate soft dark	710	slate soft dark	1400
mod wh lime	40	lime white hard	715	lime white hard	1412
lime wh med	95	slate soft wh	720	shale soft wh	1420
lime white sft	100	shale soft dark	740	shale soft blue	1432
lime wh hard	105	lime wh hard	745	lime wh hard	1435
mud blue	150	slate soft dark	780	slate soft wh	1450
mud wh soft	160	lime wh hard	792	Bad cavo 1450	
lime wh mod	174	shale soft wh	795	slate soft wh	1470
lime yellow hard	200	lime white hard	800	shale soft wh	1485
slate soft light	210	slate	805	HFW 1485	
slate soft wh	215	lime wh hard	810	little oil	
slate blk soft	225	6 bailers wtr 800'		lime wh hard	1502
lime wh hard	235	lime wh hard	820	slate soft wh	1572
mud dark soft	250	slate soft dark	825	lime wh hard	1578
slate wh soft	260	lime white hard	830	slate soft wh	1635
lime wh hard	265	slate soft white	835	lime white hard	1645
slate soft wh	300	lime wh hard	850	slate soft wh	1650
lime wh hard	305	slate soft dark	853	lime white hard	1682
slate soft wh	315	lime wh hard	860	sdv lime	1684
lime wh hard	320	slate soft wh	890	2 BW 1682	
rod rock	325	slate soft wh	920	lime white hard	1686
mod dk lime	330	slate soft dark	935	slate soft dark	1695
red mud	350	lime wh hard	950	lime wh hard	1725
lime wh hard	355	mod dark soft	960	shale soft wh	1735
slate soft wh	365	slate soft wh	985	lime hard wh	1775
lime wh hard	375	lime hard dark	990	sdv lime	1785
slate soft wh	380	slate soft dark	1005	slate soft blk	1790
lime wh hard	385	lime hard dark	1010	lime wh hard	1830
slate dark soft	390	slate soft dk	1058	slate soft dark	1845
lime wh hard	405	Meas. of 8' set ahead at		lime wh hard	1860
slate hard dark	410	1058		slate soft wh	1866
lime white hard	415	lime wh hard	1084	lime wh hard	1890
slate soft dark	420	slate soft	1095	slate hard	1895
lime white hard	430	lime white hard	1105	lime white hard	1930
slate soft dark	435	slate soft dark	1115	shale soft wh	1935
lime white hard	455	lime white hard	1132	lime white hard	1942
slate hard light	460	slate soft dark	1173	sdv lime hard	1947
lime white hard	480	lime white hard	1187	lime wh hard	1985
slate hard light	488	slate soft blk	1191	shale soft wh	2026
lime hard light	490	lime white hard	1195	lime wh mod	2035
slate soft blk	505	lime soft wh	1205	slate soft dark	2050
slate soft light	510	lime white hard	1210	lime wh hard	2053
red rock	515	slate soft dark	1220	shale soft light	2058
mud soft blue	535	lime white hard	1235	rod rock	2060
lime white hard	540	slate soft dark	1250	slate soft wh cavo	2080
slate soft blk	585	lime white hard	1272	lime white wh	2110
lime white hard	590	1 $\frac{1}{2}$ BWPFR 1200		slate soft blue	2115
slate soft light	595	shale soft dark	1284	lime wh hard	2120
rod rock	600	lime white hard	1298	slate soft wh	2124
slate soft light	610	slate soft dark	1306	lime wh hard	2130
rod rock	615	lime white hard	1308	shale soft light	2135
lime white hard	618	shale soft blue	1350	lime wh hard	2150
lime sholls	640	lime white hard	1355	shale soft wh	2162
slate soft grey	650	mod wh sand	1365	rod rock soft	2168
lime hard	655	3 $\frac{1}{2}$ B W at 1308		lime wh hard	2170
slate soft dark	685	total 15 B. per hr.		shale soft wh	2172
slate soft dark	690	lime white hard	1375	lime wh mod	2175
slate soft dark	700	shale soft blk	1380		
slate soft light	705	lime wh hard	1390	OVER	

Faust No. 1, Stanley Bird and Shooody.

2-20-5E, Marion County.

slate light soft 2272

Stool line Mons. 2266

mod hard limo 2270

slate soft dark 2304

slate soft blk 2314

shell hard sand 2315

shale grey soft 2331

limo white hard 2341

Holo full water 2342

water sand 2352

limo white hard 2388

sand brown hard 2405

water sand 2426

Total Depth.

Holo plugged and all pipe pulled.