

WEEK ENDING _____
CORE FROM _____ TO _____
CORES EXAMINED BY _____

**SHELL OIL COMPANY
SIDEWALL SAMPLES
CORE RECORD**

AREA OR FIELD Wildcat
COMPANY Shell Oil Company
LEASE AND WELL NO. Pool Four #1

NO.	FROM	TO	RECOVERED	FORMATIONAL, STRUCTURAL AND PROBABLE PRODUCTIVITY DESCRIPTION OF CORE	SYMBOL	DESIGNED BY	CORE INDICATIONS OIL-GAS
3556				<u>Sandstone</u> , white to light gray, fine, sub-angular <u>trace fluorescence</u>			see atts
3633				<u>Sandstone</u> , light gray, fine, sub-angular, <u>slight trace fluorescence</u>			
3689				<u>Sandstone</u> , light gray, fine, sub-angular, carbon streaks, <u>20% bright yellow uniform fluorescence</u>			
3753				<u>Sandstone</u> , light to medium gray, fine-medium grained, sub angular to sub round, <u>100% white uniform fluorescence</u> .			
3782				<u>Sandstone</u> , white to light gray, very fine-fine grained, sub angular, friable, <u>100% white uniform fluorescence</u>			
3848				<u>Sandstone</u> , light gray, very fine grain, sub angular			
3970				<u>Sandstone</u> , light medium gray, very fine-fine grain, sub angular			
4300				<u>Shale</u> , medium gray, slightly silty			
4750				<u>Shale</u> , dark gray, slightly silty, <u>80% pale yellow fluorescence</u>			
4889				<u>Sandstone and Shale interbedded</u> , <u>Sandstone</u> , medium grain, sub angular, <u>Shale</u> , medium gray, slightly silty			
4948				<u>Sandstone</u> , light gray, very fine-fine, shaly			