

Location:	BEU Hackberry 34 Battery (pasture)		
Spill Date:	10/5/2018		
Length of Spill=	70.00		feet
Width of Spill=	30.00		feet
Saturation (or depth) of Spill=	0.13		inches
Approximate Oil %	35		
Porosity Factor=	0.15		
Volume Picked up	35.00		bbls
VOLUME OF LEAK			
Total Oil=	12.5		barrels
Total Produced Water=	23.1		barrels
VOLUME RECOVERED			
Total Oil=	12.3		barrels
Total Produced Water=	22.8		barrels

Location:	BEU Hackberry 34 Battery (tank battery)		
Spill Date:	10/5/2018		
Length of Spill=		90.00	feet
Width of Spill=		65.00	feet
Saturation (or depth) of Spill=		1.00	inches
Approximate Oil %		35	
Porosity Factor=		0.03	
Volume Picked up		-	bbls

VOLUME OF LEAK			
Total Oil=		0.9	barrels
Total Produced Water=		1.7	barrels
VOLUME RECOVERED			
Total Oil=		-	barrels
Total Produced Water=		-	barrels

Location:	BEU Hackberry 34 Battery (well pad)		
Spill Date:	10/5/2018		
Length of Spill=	250.00		feet
Width of Spill=	90.00		feet
Saturation (or depth) of Spill=	0.13		inches
Approximate Oil %	35		
Porosity Factor=	0.03		
Volume Picked up	-		bbls
VOLUME OF LEAK			
Total Oil=	0.5		barrels
Total Produced Water=	0.8		barrels
VOLUME RECOVERED			
Total Oil=	-		barrels
Total Produced Water=	-		barrels