PROPOSED WELL(S)					
	Surface Location		Surface Location		Surface Location
Well Name and Number	QQ-Section-Twp-Range	Well Name and Number	QQ-Section-Twp-Range	Well Name and Number	QQ-Section-Twp-Range
FEDERAL WMC 331-20	SESW - 17 - 7S - 93W	FEDERAL WMC 311-20	SESW - 17 - 7S - 93W		
FEDERAL WMC 431-20	SESW - 17 - 7S - 93W	FEDERAL WMC411-20	SESW - 17 - 7S - 93W		
FEDERAL WMC 11-20	SESW - 17 - 7S - 93W	FEDERALWMC 511-20	SESW - 17 - 7S - 93W		
Operator's Wellbore Integrity Contact	mmewshaw@terraep.com				

OFFSET WELL EVALUATIONS

Offset Well API #	Offset Well Name	Shortest Horizontal Distance from Offset Well to any Proposed Well	Offset Well Operator	Offset Well Spud Date	Offset Well Status	Offset Well Surface Casing Setting Depth	Depth of Deepest WaterWell or Base of Fox Hills (DJ)	Offset Well Top of Production Casing Cement	Most Recent Surface Casing Pressure Reported (psig)			Required Comments
05-045-20684	MCU FEE 17-16C (M16W)	1030'	Caerus Piceance LLC	5/1/2013	PR	1132'	12'	5500'	0			Well does not require mitigation (TOC is above MVRD)
05-045-20687	MCU FEE 17-16CC (M16W)	1217'	Caerus Piceance LLC	5/5/2013	PR	1265'	12'	4560'	0			Well does not require mitigation (TOC is above MVRD)
05-045-23744	FEDERAL RU 314-17	1214'	TEP Rocky Mtn LLC	5/1/2018	PR	1125'	12'	3984'	0			Well does not require mitigation (TOC is above MVRD)
05-045-23747	FEDERAL RU 414-17	880'	TEP Rocky Mtn LLC	5/5/2018	PR	1130'	12'	4462'	18			Well does not require mitigation (TOC is above MVRD)
05-045-23733	FEDERAL RU 514-17	634'	TEP Rocky Mtn LLC	5/10/2018	PR	1136'	12'	4046'	0			Well does not require mitigation (TOC is above MVRD)
05-045-23742	FEDERAL RU 424-17	1473'	TEP Rocky Mtn LLC	5/22/2018	PR	1105'	12'	4030'	56			Well does not require mitigation (TOC is above MVRD)
05-045-23731	FEDERAL RU 524-17	1276'	TEP Rocky Mtn LLC	5/17/2018	PR	1140'	12'	4024'	0			Well does not require mitigation (TOC is above MVRD)
												**The deepest off-set water well of 12' is located NW of the Federal WMC 24-17 wells/location with an approximate elevation of 8,400'. The WMC 24-17 pad elevation is approximately 468' higher in elevation and ground water depth is unknown. Based on the Sensitive Area Determination, it is assumed the depth to groundwater on location is most likely greater than 100 feet.