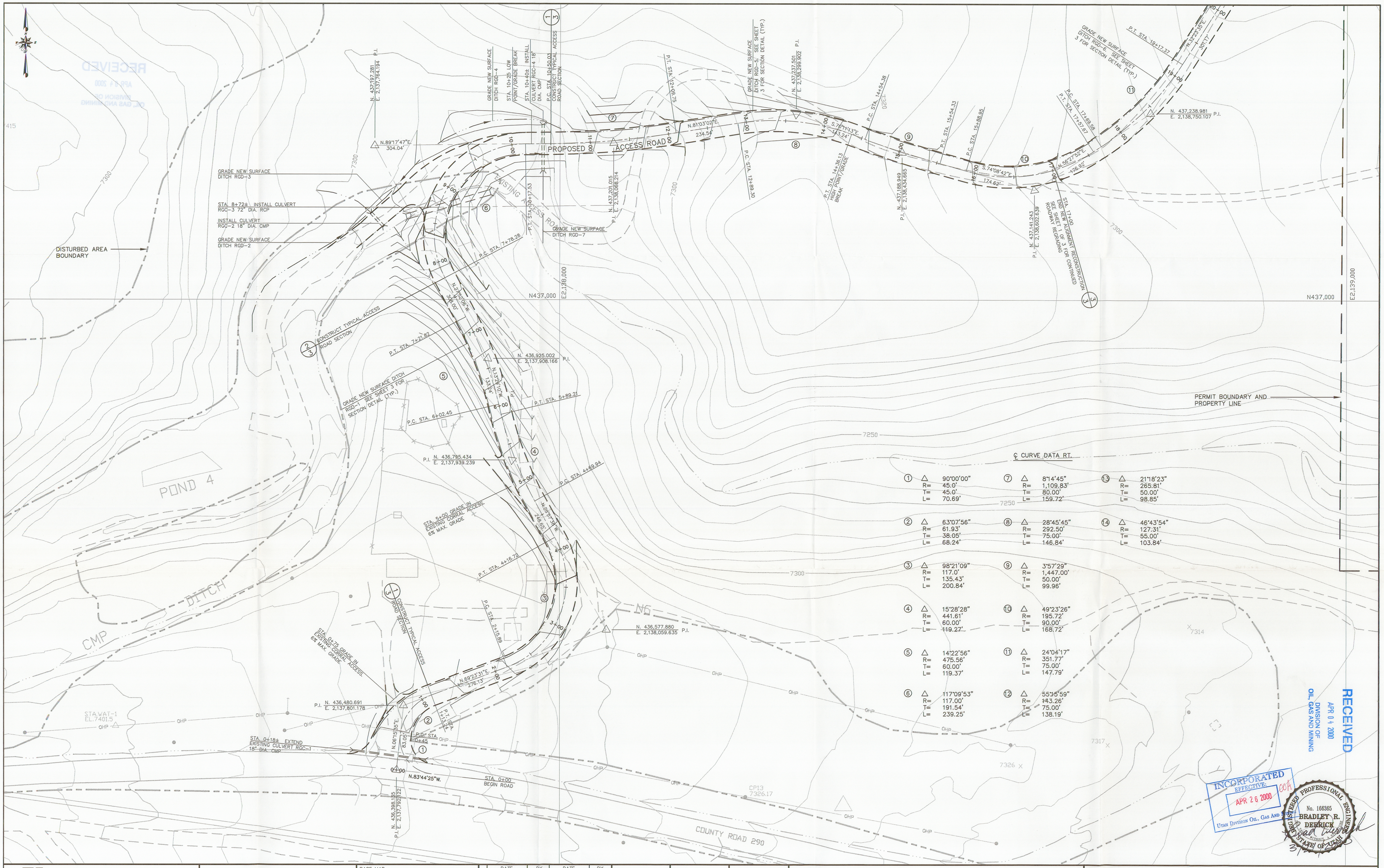

℄ CURVE DATA RT.

①	△	90°00'00"	⑦	△	8°14'45"	⑬	△	21°18'23"
	R=	45.0'		R=	1,109.83'		R=	265.81'
	T=	45.0'		T=	80.00'		T=	50.00'
	L=	70.69'		L=	159.72'		L=	98.85'
②	△	63°07'56"	⑧	△	28°45'45"	⑭	△	46°43'54"
	R=	61.93'		R=	292.50'		R=	127.31'
	T=	38.05'		T=	75.00'		T=	55.00'
	L=	68.24'		L=	146.84'		L=	103.84'
③	△	98°21'09"	⑨	△	3°57'29"			
	R=	117.0'		R=	1,447.00'			
	T=	135.43'		T=	50.00'			
	L=	200.84'		L=	99.96'			
④	△	15°28'28"	⑩	△	49°23'26"			
	R=	441.61'		R=	195.72'			
	T=	60.00'		T=	90.00'			
	L=	119.27'		L=	168.72'			
⑤	△	14°22'56"	⑪	△	24°04'17"			
	R=	475.56'		R=	351.77'			
	T=	60.00'		T=	75.00'			
	L=	119.37'		L=	147.79'			
⑥	△	117°09'53"	⑫	△	55°35'59"			
	R=	117.00'		R=	143.26'			
	T=	191.54'		T=	75.00'			
	L=	239.25'		L=	138.19'			

RECEIVED
APR 04 2000
DIVISION OF OIL, GAS AND MINING

INCORPORATED
EFFECTIVE: APR 26 2000
UTAH DIVISION OIL, GAS AND MINING

REGISTERED PROFESSIONAL ENGINEER
No. 166365
BRADLEY R. DERRICK
STATE OF UTAH

EarthFax Engineering, Inc.
Engineers/Scientists

0' 50'
MAJOR CONTOUR INTERVAL = 10'
INTERMEDIATE CONTOUR INTERVAL = 5'

BASE MAP:
PLATEAU MINING
AMENDED WITH USGS 7-1/2' QUADRANGLE
WATTIS, UTAH 1979

COMPUTER FILE:

REVISIONS	DATE	BY	DATE	BY

DRAWN BY: SWF
CHECKED BY: BRD
DATE: 2-14-00
APPROVED BY: RBW
DWG DATA: G:\UC85\01\DWG\SHT2-3.DWG

RIVER GAS CORPORATION
1305 SOUTH 100 EAST
PRICE, UTAH 84501

PROPOSED ACCESS ROAD ALIGNMENT

SHEET 2 OF 3