DISTRICT 625 N. Fren hone (678) 56 DISTRICT 111 S. Firs tone (675) 74 DISTRICT 000 Rio Ba	oh Dr., H 19-8161 Pa F II tt St., Ar 48-1253 Pa F III razos Rd	L, AZUS	C, INM	0/414/						W Mexico Resources Departm ON DIVIS Francis Dr. Jexico 87505	ent Su ION	Revised Au	rm C—102 guat 4, 2011 appropriate strict Office	
² hone (608) 82 DISTRICI 220 8. St. F 20 8. St. F 2 hone (606) 47	Tancis Dr 76-8450 ¥e	., Santa un (505)	Fe, NM 476-3461	87505 R	ECE		DCAT	ION AND A		GE DEDICATI	ON PLAT	AMENDE	D REPORT	
	API 1 -OZ operty C	the second se	-	27			Pool Ci	0	erty Nam	legg; B	Pool Name	Ing Well N	umber	
<u>319603</u> OGRID No.						MERCHANT STATE UNIT Operator Name ADVANCE ENERGY PARTNERS HAT MESA							506Y Elevation 3656'	
<u>- 7/</u>	271	7				ADV	ANCE		PARIN e Loce		5A	305	0	
UL or lot A	t No.	Section 35		^{rownshi} j 21 S		ange 3 E	Lot 1	dn Feet from 10		SOUTH/South line NORTH	Feet from the 302	East/West line EAST	County LEA	
		041	L							rent From Sur		73		
UL or lot P Dedicated		Section 2	nt or j	fownship 22 S	3	ange 3 E dation	Lot 1	dn Feet from 70 Order No.		SOUTH/South line	Feet from the 316	East/West line EAST	LEA	
NO N: 525615.1 E: 782444.8 (NAD 83)	ALLO	 	N: 52 E: 76			-STAN		UNIT HAS	TION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDA BEEN APPROVED BY THE DIVISION SURFACE LOCATION Lot - N 32.442250° Long - W 103.535635° NMSPCE- E 767423.6 (NAD-83) KICK OFF POINT 79' FNL & 337' FEL Lat - N 32.442316° Long - W 103.535747°			FION nation lists to f, and that thing t in the hole well at with an t interest, or a		
	LOT		E: 7	20349.7 55127.9 AD 83) 3	L07 2			(NAD 83) 	NMS Fil <u>562</u> Lat	- w 105.535747 :pce- N 225564.3 (NAD-83) RST TAKE POINT ' FNL & 320' FEL - N 32.440980' - W 103.535694' - W 103.535694' :pce- N 525078.4 :pce- N 525078.4 (NAD-83)	Email Address SURVEYO I hereby certify on this plat wa actual surveys supervison, and	arris anceenergyparti	CION ton shown t notes of under my true and	
						- + 		N: 517723.6 E: 787786.4 (NAO 83)	.172 Lat Long NMS	ST TAKE POINT <u>FSL & 328' FEL</u> - N 32.413962' - W 103.535710' PCE-N 515248.9 PCE-E 787477.3 (NAD-83) OM HOLE LOCATION	DECEM Date Surveyed Signature & Professioned Certification		7977	
			E: 7	15070.8 85166.9 AD 83)			<i>ر بہ</i> 316'>۲	N: 515077.6 E: 787806.5 → (NAD 8.3)	Long	- N 32.413681 - W 103.535670 PCE- N 515146.7 PCE- E 787490.4 (NAD-83)		2000' 3000' ALE: 1" = 4000' Num.: 34247	4000'N	