CORE CASE MATRIX - DRAFT															
									Rate	Rate					
			Rate	Rate	Rate	Rate	Rate	Rate	Single	Single	Rate	Rate			Rate
			Single	Single	Single	Single	Single	Single	Allocation	Physical	Single	Single			Single
	Reference	Reference	Allocated	Allocated	Allocated	Physical	Physical	Physical	Const. FOT	Const. FOT	Allocation Acc. EE	Physical	Сар		Allocated
Case Description	[Base RH]	[RH1 & 2]	Base Gas	Low Gas	High Gas	Base Gas	High Gas	Low Gas	Base Gas	Base Gas	Base Gas	Acc. EE	Multi	CO2 Tax	All QF's
Case Number	C01-R	C01-1	C02-1	C03-1	C04-1	C05-1	C06-1	C07-1	C08-1	C09-1	C10-1	Base Gas C11-1	Base Gas	Base Gase	Base Gas
Environmental Regulation								207-1	C08-1	C03-1	C10-1	CII-I	C12-1	C13-1	C14-1
CO2 Cost/Policy - None (\$0/ton)	X	Х												and the second	
111(d): Rate/Cap			Rate	Rate	Rate	Rate	Rate	Rate	Rate	D.A.					
111(d): SIP (Single/Multi)		70.0	Single	Single	Single	Single	Single	Single	Single	Rate Single	Rate	Rate	Сар		Rate
111(d): Renewables (Allocated/Physical)			Allocated	Allocated	Allocated	Physical	Physical	Physical	Allocated		Single	Single	Multi		Single
CO2 Tax					7 moeuteu	Titysical	Titysical	Filysical	Allocated	Physical	Allocated	Physical	n/a		Allocated
Base BART/Regional Haze/LTP	X													Yes	7
Regional Haze 1		Х	Х	X	х	X	X	Х	X	X	V	<u></u>			
Repeat for Region Haze 2	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	X Yes	X	X	Х	X
Natural Gas Price					FOR THE PARTY OF		les	res	res	res	Yes	Yes	Yes	Yes	Yes
Natural Gas - Medium	X	X	Х			Х			Х	X	Х				
Natural Gas - Low				х			X		^	^	χ	X	X	Х	X
Natural Gas - High					Х	-		Х							
Energy Efficiency & DG								^							W DOLLAR SECTION CONTRACTOR
Base EE Supply Curves	X	X	х	X	Х	Х	X	v							
Accelerated EE Supply Curves		^	^	^	^	^	X	Х	X	Х			X	X	X
Base DG Penetration	X	X	X	Х	X	X	X	V			Х	Х			
Low DG Penetration			^	^	^	^	Α	Х	Х	Х	Х	Х	X	Х	X
High DG Penetration															
Load Forecast												I MAN POLICE CONTROL OF THE PARTY OF THE PAR			
Medium	X	Х	X	X	X	Х	X	Х							
Low				~	^	^	^	^	Х	Х	Х	X	X	Х	X
High	ne la														
1 in 20 Peak Weather													7.7		
Energy Storage									New Year and the second				500 ml - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -		
Storage (10% of Variable Energy Resource Capacity)															
Front Office Transactions												Name of the last o			
Base	X	Х	X	X	X	X	X	V							
Constrained			^	^	^		Λ	Х	V		Х	X	Χ	X	X
Energy Gateway									Х	X					
EG-1	X	X	X	X	X	X	X	V		• • • • • • • • • • • • • • • • • • •					
EG-2				^	^		۸	Х	X	X	Х	X	Х	X	Х
EG-5	To a second													10.20	2.2
PTCs											Not be a second of the second				
Current Tax Code	X	X	X	X	X	X	X	X	V	, , , , , , , , , , , , , , , , , , ,					
Extension					^	^	^	^	X	X	X	X	X	X	Х
Balancing Authority Area															
System	Х	х	Х	Х	X	X	Х	X	X	V					
East/West					^	^	^	^	^	X	X	Х	Х	X	X
QFs															
Executed	Х	Х	Х	X	x	X	X	X	V						
Entire Queue/State REC Policy Retained				^	^	^	^	Λ .	X	X	X	X	X	X	

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SENSITIVITY CASE MATRIX - DRAFT													<b>第15年的</b>
											Oregon Guideline		
Case Description	Low Load	High Load	1 in 20 Load	Low DG	High DG	Storage	Funning Columnia				8d & 8c (As	Solar Cost Trigger	
Case Number	S01	S02	503	S04	S05	S06	S07	Energy Gateway 5 S08	PTC Extension S09			Point	Class 3 DSM
Environmental Regulation						300	307	308	509	S10	S11	S12	S13
CO2 Cost/Policy - None (\$0/ton)			PRODUCES AND STREET AND STREET										
111(d): Rate/Cap	Rate	Rate	Rate	Rate	Rate	Data	D.A.						
111(d): SIP (Single/Multi)	Single	Single	Single	Single	Single	Rate	Rate	Rate	Rate	Rate		Rate	Rate
111(d): Renewables (Allocated/Physical)	Physical	Physical	Physical	Physical	Physical	Single	Single	Single	Single	Single		Single	Single
CO2 Tax	Titysical	Tilysical	Filysical	Priysical	Physical	Physical	Physical	Physical	Physical	Physical		Physical	Physical
Base BART/Regional Haze/LTP											TBD		
Regional Haze 1	X	X	X	Х	X								
Repeat for Region Haze 2	No	No	No	No No	No	X	X	Х	X	X	Х	X	X
Natural Gas Price	140	INO	INO	INO	NO	No	No	No	No	No	No	No	No
Natural Gas - Medium	Х	X	X	Х	V								
Natural Gas - Low	^	^	^	^	X	X	X	Х	X	Х	Χ	X	Χ
Natural Gas - High													
Energy Efficiency & DG						Marine Section and the section of	W 250 and the North Control of the C						
Base EE Supply Curves	V	•		14 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6									
Accelerated EE Supply Curves	Х	X	Х	Х	X	X	X	X	Χ	X	X	X	X
Base DG Penetration	V		-										
Low DG Penetration	Х	X	Х			Х	X	X	Χ	X	X	X	X
High DG Penetration				X									
Load Forecast					X			12.0					
Medium													
Low	V			Х	Χ	X	X	X	X	X	X	X	X
High	Х												
1 in 20 Peak Weather	-	X											11 11 11 11
Energy Storage			X										
Storage (10% of Variable Energy Resource Capacity)						X					2 -		
Front Office Transactions													
Base	Х	X	X	Χ	Х	X	X	X	X	X	Х	X	х
Constrained	Market Ma						Tanana a	4					
Energy Gateway													
EG-1	Χ	X	X	X	Χ	X			X	X	X	X	х
EG-2	-						X	4 1 2 4					
EG-5					12		1	Х					
PTCs													
Current Tax Code	Х	Χ	X	Χ	Х	Х	X	Х		Х	Х	X	Х
Extension									X				
Balancing Authority Area													
System	Х	Χ	X	X	Х	X	X	X	X		Х	X	x
East/West				4 7						X			
QFs													
Executed	X	X	X	X	Х	Х	X	X	X	Х	X	Х	x
Entire Queue/State REC Policy Retained	- 12 Aug.				The second section								^

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CORE CASE MATRIX - DRAFT															高级型表现 2000 A
										SCHOOL STREET					
									Rate	Rate	Rate	Rate			Rate
			Rate	Rate	Rate	Rate	Rate	Rate	Single	Single	Single	Single			Single
	Reference	Reference	Single	Single	Single	Single	Single	Single	Allocation	Physical	Allocation	Physical	Сар		Allocated
Case Description	[Base RH]	[RH1 & 2]	Allocated	Allocated	Allocated	Physical	Physical	Physical	Const. FOT	Const. FOT	Acc. EE	Acc. EE	Multi	CO2 Tax	All QF's
Case Number	CO1-R	C01-1	Base Gas C02-1	Low Gas	High Gas	Base Gas	High Gas	Low Gas	Base Gas	Base Gas	Base Gas	Base Gas	Base Gas	Base Gase	Base Gas
Environmental Regulation	COI-R	C01-1	C02-1	C03-1	C04-1	C05-1	C06-1	C07-1	C08-1	C09-1	C10-1	C11-1	C12-1	C13-1	C14-1
CO2 Cost/Policy - None (\$0/ton)	X														
111(d): Rate/Cap	X	X			Cara are	The second		A STATE OF THE STA	place year	Janes de	la para en la para				
111(d): Nate/cap 111(d): SIP (Single/Multi)			Rate	Rate	Rate	Rate	Rate	Rate	Rate	Rate	Rate	Rate	Сар		Rate
111(d): Renewables (Allocated/Physical)			Single	Single	Single	Single	Single	Single	Single	Single	Single	Single	Multi		Single
CO2 Tax			Allocated	Allocated	Allocated	Physical	Physical	Physical	Allocated	Physical	Allocated	Physical	n/a		Allocated
Base BART/Regional Haze/LTP	X													Yes	
Regional Haze 1	^	Х	X		V			Contract of	1	1	1		E	4 4 4	- E
Repeat for Region Haze 2	No	Yes	Yes	X Yes	X	X	X	X	X	X	Х	X	X	X	X
Natural Gas Price	140	162	ies	res	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Natural Gas - Medium	X	X	Х	Edge Store Date (SCS)		V									
Natural Gas - Low	^	^		X		Х	V		Х	Х	X	X	X	Х	Х
Natural Gas - High					Х	100000000000000000000000000000000000000	Х								
Energy Efficiency & DG					^			X							
Base EE Supply Curves	X	Х	Х	X	v										
Accelerated EE Supply Curves	^	^	^	^	Х	X	Х	X	X	Х			X	X	Х
Base DG Penetration	X	Х	Х	X	X	V	.,				X	X			
Low DG Penetration			^	^	^	Х	X	Х	X	Х	X	X	X	X	X
High DG Penetration													11 1 1 1 1 1 1 1 1		
Load Forecast															
Medium	X	X	Х	X	Х	Х	X	Х	X	v					
Low					^	^	^	Α	X	X	X	X	X	Х	Х
High															
1 in 20 Peak Weather															
Energy Storage															roles (University of the Control of
Storage (10% of Variable Energy Resource Capacity)															
Front Office Transactions															
Base	X	Х	Х	X	X	X	X	X							
Constrained							^	^	X	X	Х	X	X	X	Х
Energy Gateway									^	X					
EG-1	X	Х	Х	X	X	X	X	Х	Х	X	X	X	V		
EG-2							^	^	^	^	^	, x	Х	X	Х
EG-5		1	The second second												
PTCs															
Current Tax Code	X	X	Х	X	X	X	X	Х	Х	Х	Х	X	X	Х	V
Extension										~		^	^	^	Х
Balancing Authority Area														Water to the common of	
System	X	Х	Х	Х	X	X	X	X	X	Х	х	Х	X	Х	X
East/West											^	^	^	^	^
QFs															
Executed	X	X	Х	Х	X	X	X	Х	Х	X	X	Х	Х	Х	
Entire Queue/State REC Policy Retained	200	7	1.								,,		^		х

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SENSITIVITY CASE MATRIX - DRAFT													
											Oregon Guideline		
											8d & 8c (As	Solar Cost Trigger	
Case Description	Low Load	High Load	1 in 20 Load	Low DG	High DG	Storage	Energy Gateway 2	Energy Gateway 5	PTC Extension	East/West BAAs	Required)	Point	Class 3 DSM
Case Number	S01	502	503	504	S05	S06	507	508	509	S10	S11	S12	S13
Environmental Regulation													
CO2 Cost/Policy - None (\$0/ton)													
111(d): Rate/Cap	Rate	Rate	Rate	Rate	Rate	Rate	Rate	Rate	Rate	Rate		Rate	Rate
111(d): SIP (Single/Multi)	Single	Single	Single	Single	Single	Single	Single	Single	Single	Single		Single	Single
111(d): Renewables (Allocated/Physical)	Physical	Physical	Physical	Physical	Physical	Physical	Physical	Physical	Physical	Physical		Physical	Physical
CO2 Tax	7		1.1.,5.151	,	7.11,01001	1 Try oroan	Tityologi	1 Hysicus	Titysicui	Titysical	TBD	Titysical	Tilysical
Base BART/Regional Haze/LTP											100		
Regional Haze 1	Х	X	X	Х	Х	X	X	X	X	X	X	X	X
Repeat for Region Haze 2	No	No	No	No	No	No	No	No	No	No	No	No	No
Natural Gas Price													
Natural Gas - Medium	Х	X	X	Х	х	X	X	X	Х	х	X	Х	X
Natural Gas - Low									· · · · · · · · · · · · · · · · · · ·				
Natural Gas - High													
Energy Efficiency & DG													
Base EE Supply Curves	Х	X	Х	Х	Х	X	×	Х	Х	Х	Х	X	Х
Accelerated EE Supply Curves		_ ~	, A			, A	^	^	^	^	^	^	
Base DG Penetration	Х	X	X			X	X	X	X	х	x	Х	X
Low DG Penetration	^			Х		^	^	^	^		^	^	
High DG Penetration				^	Х								
Load Forecast									with the second	24 E T 7 S T 4 E C 5 T 1 L			
Medium				Х	х	X	X	Х	X	X	X	X	Х
Low	Х							~				^	
High		X											
1 in 20 Peak Weather			X										
Energy Storage												and the second	
Storage (10% of Variable Energy Resource Capacity)						Х							
Front Office Transactions						A CONTRACTOR OF THE CONTRACTOR							
Base	Х	X	Х	Х	Х	Х	X	X	X	X	X	Х	Х
Constrained	~	_ ^		^		^	^	^	^	^	^	^	
Energy Gateway							200000000000000000000000000000000000000						E800 (100 100 100 100 100 100 100 100 100
EG-1	Х	X	Х	X	X	X			X	X	X	X	Х
EG-2			~				×		^	^	^	^	
EG-5							_ ~	X					
PTCs								^					
Current Tax Code	Х	X	Х	Х	Х	х	X	Х		X	X	Х	х
Extension	-						<u> </u>		Х		<u> </u>		
Balancing Authority Area						SUMBINE STATE							
System	Х	X	Х	Х	Х	Х	X	X	Х		X	Х	X
East/West										X	<u> </u>		
QFs													
Executed	X	X	x	Х	X	х	X	Х	X	x	X	Х	x
Entire Queue/State REC Policy Retained										- "	- "	-	
			-	-									

f 2 August 7, 2014