FORM C-108 Technical Review Summary [Prepared by reviewer and included with application; V17]

	DATE RECORD: F	First Rec:	Admin Complete: _	or Sus	spended:	Add. Request/Reply:	
QI CONSERVATION ON SOT	ORDER TYPE:	Num	Number: Order [Legacy Permits	Orders:	
Well No	Well Name(s):						
API : 30-0		Spud Da	te:	New or Old (I	EPA): (<i>UIC</i> (Class II Primacy 03/07/1982)	
Footages		Lot	or Unit Sec	Tsp	Rge	County	
Lattitude:	Longi	tude	Pool:		F	Pool No.:	
Operator:		OGRID:	Contac	t:	Emai	l:	
COMPLIANCE	RULE 5.9: Total Well	s:Inactiv	/e: Fincl Ass	ur:Compl	. Order? I	S 5.9 OK? Date:	
WELL FILE RE	EVIEWED Current	Status:					
WELL DIAGRA	AMS: NEW: Proposed	or RE-ENTER :	Before Conv. Af	ter Conv. O Lo	ogs in Imaging:		
Planned Rehab	o Work to Well:						
Well Cons	struction Details	Sizes (in)	Setting		Cement	Cement Top and	
	kistingSurface	Borehole / Pipe	Depths (ft)	Stage Tool	Sx or Cf	Determination Method	
	eting Interm/Prod			Otage 1001			
	stingInterm/Prod						
Plannedor Exis	sting Prod/Liner						
Plannedor Ex	isting Liner						
Plannedor Ex	isting OH / PERF			Inj Length	Completion	on/Operation Details:	
Injection Lith	ostratigraphic Units:	Depths (ft)	Injection or Confin Units	ing Tops	Drilled TD	PBTD	
Adjacent Unit:L	itho. Struc. Por.		Offics		NEW TD	NEW PBTD	
	Litho. Struc. Por.				NEW Open Hole		
-	sed Inj Interval TOP:					in. Inter Coated?	
•	Inj Interval BOTTOM: Litho. Struc. Por.				•	Depth ft n (100-ft limit)	
	itho. Struc. Por.					urface Press psi	
AOR: Hydrologic and Geologic Information Admin. Inj. Press (0.2 psi per ft)							
POTASH: R-111-P Noticed? BLM Sec Ord WIPP Noticed? Salt/Salado T:B: B: NW: Cliff House fm							
USDW: Aquifer(s) Max Depth HYDRO AFFIRM STATEMENT By Qualified Person							
NMOSE Basi	n: CAP	ITAN REEF: thru_	adj NA	No. GW Wells i	n 1-Mile Radius? _	FW Analysis?	
Disposal Flui	id: Formation Source(s)	Analysi	s? O	n Lease Operat	tor Only O Commercial O	
Disposal Inte	erval: Inject Rate (Avg	/Max BWPD):	Protecta	ble Waters?	_ Source:	System: Closed or Open	
HC Potentia	al: Producing Interval?	Formerly Pro	ducing?Metho	od:Logs /DST /	P&A /Other	2-Mi Radius Pool Map	
AOR Wells	<u>:</u> 1/2-M or ONE-	·MRADIUS M/	AP/WELL LIST: Total	al Penetrating W	ells: [AOR	R Hor: AOR SWDs:]	
Penetrating \	Wells: No. Active Wel	Is No. Correc	tive?on which w	ell(s)?		Diagrams?	
Penetrating \	Wells: No. P&A Wells	No. Corrective	e?on which well	(s)?		Diagrams?	
Induced-Seis	micity Risk Assess: a	analysis submitted _	historical/cata	log review	fault-slip model	probability	
NOTICE: 1/2	2-M or ONE-M	: Newspaper [Date Mine	eral Owner*	Surface Owne	erN. Date	
RULE 26.7(A): Identified Tracts? Affected Persons*:							
* new definition as of 12/28/2018 [any the mineral estate of United States or state of New Mexico; SWD operators within the notice radius]							
	litions: Issues:						
Auditional CC	OAs:						