Rev 1120 Loc ID Inspector Na 441092 MONTOYA, x Operator Information: OGCC Operator Number:	Sf ad Gas Lincoln Stra Phone: (30 FIELD me: JOHN 10651		tion (Denver, C x: (303) (ION F	Commis olorado 80 394-2109 ORM		IX T IX F	IS Summary: THIS IS A FOLLOW UP OLLOW UP INSPECTION OFOLLOW UP INSPE	(Submit Docum (INSPEC DN REQ	UIRED
Name of Operator: VERDAD Address: 5950 CEDAR SPR						8	Number of Comment		
City: DALLAS State: TX Zip: 75235 Zivent contraction of Corrective Actions									
Contact Information: Contact Name BEECHERL, ARTHER	Phor 214-	ne 728-1840	Email abeec	nerl@bee	echerl.com		Comment all inspections		
Inspected Facilities:	-								
Facility ID Type 441093 WELL	Status PR	Status Status Date PR 04/01/2016		Well Class API Num LO 123-412					Insp Status PR

Inspector Name: MONTOYA, JOHN

					<u> </u>	Location				
Lease Road:										
Туре	Main									
comment:										
Corrective ActionL									Date:	
Overall Good: 😿										
Signs/Marker:										
Туре	WELLH	IEAD	C							
Comment:										
Corrective Action:		Date:								:
Emergency Contact I	Number:								-	
Comment:	ok]	
Corrective Action:									Date:	
Good Housekeeping	<u>g:</u>									
Туре	WEED	WEEDS								
Comment:	control	control weeds on roadway and battery								
Corrective Action:	Comply	Comply with Rule 603.f.						Date	09/14/2017	
Overall Good:										
<u>Spills:</u>										
Туре	Area			Volume						
In Containment: M Comment:		ease	s?							
Equipment:										aarraativa data
										corrective date
Type: Plunger Lift	intermi	itter (controller on	# 1 wellbead						
Corrective Action				Wollfloud					Date:	
									2 4.10	
Tanks and Berms:			1				1			
Contents		#	Capacity	Туре			Tank ID	SE GPS		
PRODUCED WATER		1	<100 BBLS					,	1	
				and placard or		er pit				1
Corrective Activ	on: Insta	all si	gn to comply	with Rule 210).d.				Date	
<u>Paint</u>										•
Condition Adequa	ate									
Other (Content)										
Other (Capacity)										
Other (Type)										
Berms										

Г

Capacity	Permeability (Wall)	Permeability (Base)	Maintenance		
Adequate	Walls Sufficent	Base Sufficient	Adequate		
					1
				Date	
NO					
				Date:	
			L L	L	
Ignitor/Combust	or				
:					
:				Date:	
	Adequate NO Ignitor/Combust	Adequate Walls Sufficent NO Ignitor/Combustor	Adequate Walls Sufficent Base Sufficient NO	Adequate Walls Sufficent Base Sufficient Adequate NO	Adequate Walls Sufficent Base Sufficient Adequate Date NO Instruction of the second se

				Inspected	d Facilities				
Facility ID:	441093	Туре:	WELL	API Number:	123-41257	Status:	PR	Insp. Status:	PR
				Produc	ing Well				
C	comment: pr								
Correctiv	ve Action:							Date:	
	L								
				Brade	<u>nHead</u>				
<u> </u>	<u>Comment:</u> ok								
Correctiv	ve Action:							Date:	
ļ									

	Reclamation - Storm Water - Pit	
Interim Reclamation:		
Date Interim Reclama	ation Started: Date Interim Reclamation Completed:	
Land Use: IRRIGA	TED	
Comment:		
1002 SITE PREPARAT	ION AND STABILIZATION	
1002a. FENCING		
Comment		
Corrective Action		Date
1002b. SOIL REMO SEGREGA		
Comment		
Corrective Action		Date
1002c. PROTECTI	ON OF SOILS Pass	
Comment		
Corrective Action		Date
1002E. SURFACE	DISTRURBANCE MINIMIZATION Pass	
Comment		
Corrective Action		Date
1003a. Waste and	Debris removed? Pass	
Comment		
Corrective Action		Date
	inneeded equipment onsite?	
Comment		
Corrective Action		Date
	, rat holes and other bores closed?	
Comment		
Corrective Action		Date
Guy line and	chors marked?	
Comment		
Corrective Action		Date

Inspector Name: M	ONTOYA, JOHN			
1003b. Area n	o longer in use?		Production areas stabilized ?	Pass
1003c. Compa	cted areas have been cross ripped?			
1003d. Drilling	pit closed? Pass	Subsidence over on drill pit?	Pass	
Cutting	gs management:			
1003e. Areas	no longer needed for drilling or subseq	uent operations for have been r	e-vegetated to 80% of pre-existing	g?
1	Production areas have been stabilized?	, 5	Segregated soils have been replace	ced?
REST	DRATION AND REVEGETATION			
Cropla	nd			
Тор	soil replaced	Recontoured	Perennial forage re-establish	ned
Non-C	ropland			
Тор	soil replaced	Recontoured	80% Revegetati	ion
1003e. INTER	IM VEGETATION TRANSECT			
TRA	NSECT RESULTS OF DISTURBED A	REA%		
TRAN	ISECT RESULTS OF REFERENCE A	REA%		
тота	L % OF DESIRABLE VEGETATION C	OVER		
	VEGETATIVE CO	DVER		
4000 f - Weed				
	Noxious weeds?			
Comment				
Corrective Action			Date	
Overall Interim Re				
Final Reclamation	/ Abandoned Location:			
Date Final Recl	amation Started:	Date Final Reclamati	on Completed:	
Final Land Use:	RRIGATED			
Reminder:				<u></u>
Comment:				
Well plugge	d Pit mouse/rat	holes, cellars backfilled		
Debris remove	d No disturbar	nce /Location never built		
Access Roads	Regraded C	ontoured Culve	rts removed	
	Gravel removed			
Location and a	ssociated production facilities reclaime	d Loca	tions, facilities, roads, recontoure	d
	viation Dust and ero			
	ind: Revegetated 80%	Cropland: pere	nnial forage	
Weeds present	Subsidence			
	NSECT RESULTS OF DISTURBED A			
	NSECT RESULTS OF REFERENCE A			
ТОТ	AL % OF DESIRABLE VEGETATION (
	VEGETATIVE C	OVER		
Comment:				
Corrective Action:			Date	9
Overall Final Recla	mation Wel	Release on Active Location	Multi-Well Location	

r

Loc Erosion BMPs	Erosion BMPs BMP Lease Road Maintenance BMPs					BMP Com	Comment	
Gravel	Pass	Gravel	Pass					
Commer	ıt:							
Corrective Actio	n:					Da	ate:	
Pits: 🕅 NO) SURFACE INDI	CATION OF PIT						
			COGCC Comme	ents				
Comment User							Date	
AMMONIA SMELL GONE AT COMPERSSOR montoya							08/30/2017	
Attached Docur You can go to C		https://cogcc.state.	co.us/weblink/) an	d search by doc	ument num	nber:		
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