

Environmental Services Inc.		555.960.1935			
2021 Liberty Place Suite 250		example@enviroserv.com			
Houston, TX 77380		https://enviroserv.com			
Client	USA Oil & Gas Co.	Location		Conquest	
Program Type	Land Consultation (General)	Pro	gram Number	10-07291	
[01] - Land Consultation					
Current Land Use	Agricultural	Oth	er Land Use Description		
Landowner or Occupant consent to plough	Yes		o will complete the ughing?	Contractor	
Who is responsible to Reseed Grass?	Landowner/Tenant	Res	eed Grass Requirements		
Which Topsoil will be stripped?	Dig Site	Gat	e Required	No	
Livestock Present in Construction Area?	Yes	Land sign	downer Remediation From ed?		
Temporary Fencing Required?	Yes		o is reponsible for Fence noval?	Contractor	
Fencing Details	Need fencing to contain livestock	Con	npaction Relief Required?	Yes	
Who is responsible for Compaction Relief?	Contractor	Con	structin Req Comments		
Damages to be Prepaid?	No	Who	o will be paid for damages?	Landowner	
Percent Damages allocated to Landowner		Comments on Damages		will pay for any damages	
Materials Provided and Documents Signed	Agreement for Right-of-Way, Notification Package, Temporary Workspace Agreement	Site	Departure Time	5/19/2021 3:33 PM	
Contact's Full Name	Jesse Miles	Con Met	tact Signature Collection :hod	On-Screen Signature	
Inspector's Name	Administrator Administrator				
Inspector's Signature	Signature	Con	tact's Signature		
Discussion Points	Issues		Commitments	Action Items	
livestock	A lot of livestock		contain livestock	placing temporary fencing	



[02] - Access Vegetation & Weeds							
Access Vegetation Observed	Cultivated	(Annual), Hay, Native Pasture	Access Cultivated Crops		Hayland Mix, Winter Wheat		
Crop Land Irrigated?		Yes		Irrigation Method		Flood Irrigated	
Livestock within Pasture?		Yes		Items included in Pasture Land		Fencing, Cattle Guards	
Are there any Weeds observe Off-Site?	d	Yes					
Noxious Weeds	Coverage %	overage % Nuisance Weed		Coverage %	Restricted Weeds Cover		Coverage %
No Noxious Weeds Found		No Nuisance Weeds			Garlic Mustard		8

[03] - Work Area Vegetation & Weeds							
Work Area Type	Tempo	orary Work Space	GWD/Tract/TWS/LDA #		\ #	99	
Device or External GPS?	My	Device's GPS Lat/Long		XX.38749115 -104.757386333333			
Access Vegetation Observed	-	Timber, Hay Access Cultivated Crops					
Crop Land Irrigated?				Irrigation Method			
Livestock within Pasture?				Items included in Pasture Land			
Are there any Weeds observe Off-Site?	ed	No					
Noxious Weeds	Coverage %	overage % Nuisance Weed		Coverage %	Restr	icted Weeds	Coverage %
No Noxious Weeds Found		No Nuisance Weeds			No Restric	ted Weeds Found	

[04] - Water Resource			
Type of Water Resource	Ditch	Use of Water Resource	Livestock
Location of Water Resource	On-Access (including buffer)	Estimating in Feet or Meters?	Feet
Length of Water Resource	27 Feet	Width of Water Resource	8 Feet
Depth of Water Resource	3 Feet	Distance to ROW Boundary or Access (Off-Site only)	
Area of Water Resource in Sq Ft	216 Sq. Feet	Area of Water Resource in Sq Meters	20.07 Sq. Meters
Device or External GPS?	My Device's GPS	Lat/Long	XX.38738605 -104.75735895
Water Resources Comments	ditch used for livestock		

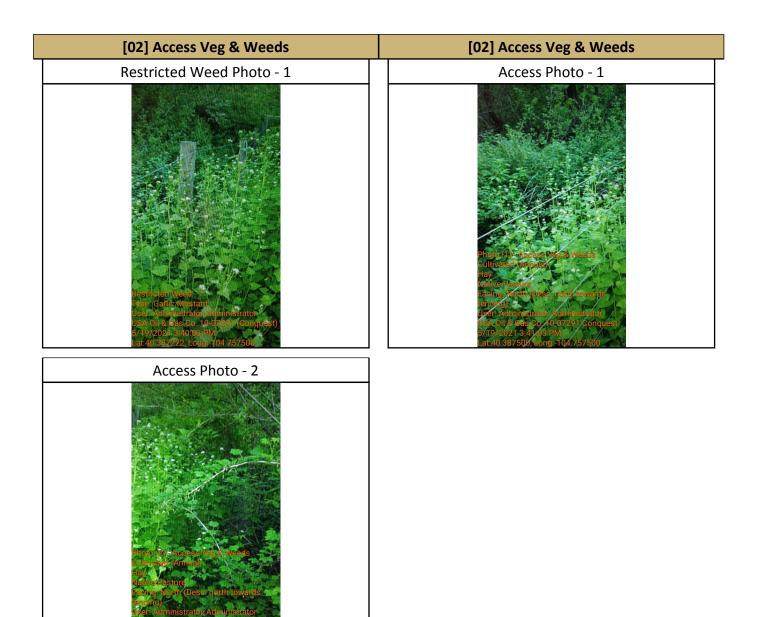


[05] - Wildlife			
Type of Wildlife Observation	Tracks	Wildlife Observation Location	Off-Site
Estimating Distance in Feet or Meters (Off-Site only)	I	Distance to ROW Boundary or Access (Off-Site only)	16 Feet
Device or External GPS?	My Device's GPS	Lat/Long	XX.3872481674949 -104.75733490601
Wildlife Observation Comments	appear to be tracks of a small mammal		

[06] - EAI (Environmental Area of Interest)				
Selected EAI Salvage Adjacent Land Affected by EAI? No				
Device or External GPS?	My Device's GPS	Lat/Long	XX.3873388166667 -104.75733285	

[07] - Geohazard					
Geohazard Type	Sinkhole	Geohazard Risk Level	High		
Location of Geohazard	On-Right of Way (including buffer)	Estimating in Feet or Meters?	Feet		
Length of Geohazard	28 Feet	Width of Geohazard	19 Feet		
Depth of Geohazard	3 Feet	Distance to ROW Boundary or Access (Off-Site only)			
Area of Geohazard in Sq Ft	532 Sq. Feet	Area of Geohazard in Sq Meters	49.42 Sq. Meters		
Depth of Cover Information Added?	Yes	Depth of Cover Measured or Estimated?	Estimated		
Measurement/Estimation Method	Field Estimated	Depth of Cover	16 Feet		
Device or External GPS?	My Device's GPS	Lat/Long	XX.3873799833333 -104.757328		
Geohazard Comments	seems to be getting larger				

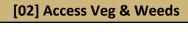


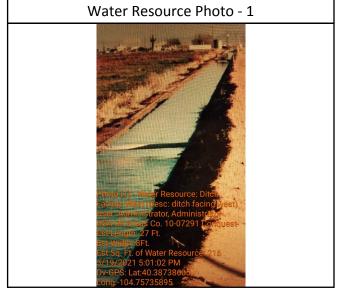




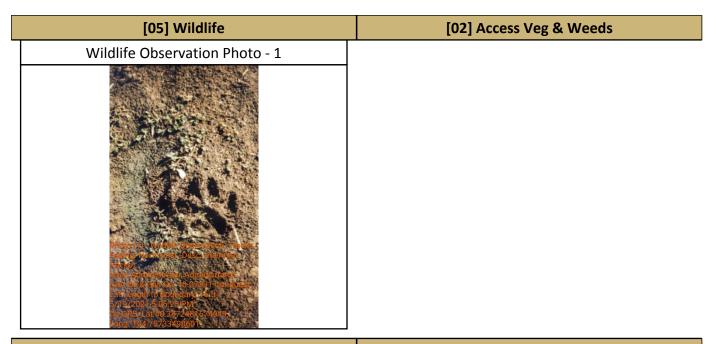
[03] Work Area Veg & Weeds	[02] Access Veg & Weeds
Work Area Photo - 1	
Photo (1) - Work Agea. Tempolary Volk Space TWS# 99 Facine #45/Voks Fast Howards Torest) User, Administrator USA Off & Gas Co. 10-07291 Conquest 5/19/2021 4/29/32/PM Dy-GPS-Lat-40-38749115, Long-1-14/-75/3865/33383	

[04] Water Resource



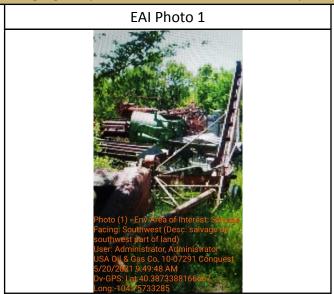






[06] EAI (Environmental Area of Interest)

[02] Access Veg & Weeds





Geohazard Photo 1