

## west virginia department of environmental protection

Office of Oil and Gas 601 57th Street SE Charleston, WV 25304 (304) 926-0450 (304) 926-0452 fax Earl Ray Tomblin, Governor Randy C. Huffman, Cabinet Secretary www.dep.wv.gov

October 13, 2015

## FINAL INSPECTION REPORT

New Well Permit Cancelled

WACO OIL & GAS CO INC,

The FINAL INSPECTION REPORT for the CANCELLED permit, API Well Number: 47-4901922, issued to WACO OIL & GAS CO INC, and listed below has been received in this office. The permit has been cancelled as of 10/6/2015.

James Martin Chief

Operator: WACO OIL & GAS CO INC

Operator's Well No: SHUMAN 1874

Farm Name: HEADLEY, DONALD

API Well Number: 47-4901922

Date Issued: 01/31/2008

Date Cancelled: 10/06/2015

Promoting a healthy environment.

## INSPECTORS PERMIT SUMMARY FORM

GPS YES | NO | |

3. ARE ALL LOCATION AND/OR ROAD BANKS BEING SLOPED? YES [] NO [] (4_PTS) (4_PT					
TO DATE: DEPTHS: Well No: SHUMAN 1874  WATER DEPTHS: COAL DEPTHS  QUESTIONS FOR THIS REPORT ARE IN ACCORDANCE OF WY CODE 22-6-30 AND REGULATIONS 3: 4-12.1 AND 35CSR 4-16 AND THE GENERAL WATER POLLUTION CONTROL PERMIT.  POINTS ARE TO BE GIVEN UP TO MAXIMUM AS SHOWN BASED ON PERFORMANCE.  1. DID OPERATOR GIVE PROPER NOTICE TO INSPECTOR BEFORE THE FOLLOWING:  A. CONSTRUCTION YES[] NO[] (2-PTS) (4_1)  B. DRILLING YES[] NO[] (2-PTS) (4_2)  2. WAS THE TIMBER CUT, STACKED, AND BRUSH USED FOR SEDIMENT BARRIERS BEFORE DIRT WORK STARTED? YES[] NO[] (4-PTS) (4_2)  4. CONSTRUCTIONS: WERE THE FOLLOWING SEDIMENT CONTROL STRUCTURES PROPERLY INSTALLED/MAINTA A. ROAD DITCHES (1)-(2)-(3-(4-1)-2)-(3-	DATE STARTED/LOCATION:		OPERATOR:	WACO OIL & GAS CO INC	
WATER DEPTHS:  QUESTIONS FOR THIS REPORT ARE IN ACCORDANCE OF WV CODE 22-6-30 AND REGULATIONS 3: 4-12.1 AND 35CSR 4-16 AND THE GENERAL WATER POLLUTION CONTROL PERMIT.  POINTS ARE TO BE GIVEN UP TO MAXIMUM AS SHOWN BASED ON PERFORMANCE.  1. DID OPERATOR GIVE PROPER NOTICE TO INSPECTOR BEFORE THE FOLLOWING:  A. CONSTRUCTION YES[] NO[] (2-PTS) (4_1)  B. DRILLING YES[] NO[] (2-PTS) (4_2)  B. DRILLING YES[] NO[] (2-PTS)  2. WAS THE TIMBER CUT, STACKED, AND BRUSH USED FOR SEDIMENT BARRIERS (4_1)  BEFORE DIRT WORK STARTED? YES[] NO[] (4-PTS) (4_2)  4. CONSTRUCTIONS:  WERE THE FOLLOWING SEDIMENT CONTROL STRUCTURES PROPERLY INSTALLEDMAINTA  A. ROAD DITCHES (1)_(2)_(3+(4))(1)(PTS) B. CROSS DRAINS (1)_(2)_(3)_(4)(5)  C. CULVERTS (1)_(2)_(3+(4))(3)(PTS) D. CREEK CROSSINGS (1)_(2)_(3)_(PTS)  G. TEMPORARY SEEDING YES[] NO[] (10-PTS)  POINTS AVAILABLE FOR QUESTION 4: (33-1)  5. HAS TOP SOIL (IF ANY) BEEN STOCKED PILED? YES[] NO[] (2-PTS) (2-1)  6. IS THE PIT PROPERLY INSTALLED AND MAINTAINED? YES[] NO[] (2-PTS) (2-1)  7. RECLAMATION:  A. ROADWAY (1)_(2)_(3)_(PTS) B. LOCATION (1)_(2)_(3)_(PTS)  C. PITS (1)_(2)_(3)_(PTS) D. PIPELINES (1)_(2)_(3)_(PTS)  E. TANK DIKES (1)_(2)_(3)_(PTS) D. PIPELINES (1)_(2)_(3)_(PTS)  E. TANK DIKES (1)_(2)_(3)_(PTS) F. API INSTALLED YES[] NO[] (3-PTS)  G. ADEQUATE SEEDING MATERIALS (1)_(2)_(3)_(PTS)  H. WAS SEED BED ADEQUATE (1)_(2)_(3)_(PTS)  POINTS AVAILABLE FOR QUESTION 7: (24-PTS) ONLY: 4 MTHS OF TD 12-PTS ONLY: 2 MTHS OF TD 19-PTS ONLY;  POINTS AVAILABLE FOR QUESTION 8: (19-1)	DRILLING COMMENCED:		FARM:	HEADLEY, DONALD	
QUESTIONS FOR THIS REPORT ARE IN ACCORDANCE OF WV CODE 22-6-30 AND REGULATIONS 3: 4-12.1 AND 35CSR 4-16 AND THE GENERAL WATER POLLUTION CONTROL PERMIT.  POINTS ARE TO BE GIVEN UP TO MAXIMUM AS SHOWN BASED ON PERFORMANCE.  1. DID OPERATOR GIVE PROPER NOTICE TO INSPECTOR BEFORE THE FOLLOWING:  A. CONSTRUCTION YES[] NO[] (2-PTS) (4_1)  B. DRILLING YES[] NO[] (2-PTS) (4_2)  2. WAS THE TIMBER CUT, STACKED, AND BRUSH USED FOR SEDIMENT BARRIERS BEFORE DIRT WORK STARTED? YES[] NO[] (2-PTS)  3. ARE ALL LOCATION AND/OR ROAD BANKS BEING SLOPED? YES[] NO[] (4-PTS) (4_2)  4. CONSTRUCTIONS:  WERE THE FOLLOWING SEDIMENT CONTROL STAUCHTRES PROPERLY INSTALLED/MAINTA  A. ROAD DITCHES (1)_(2)_(3)_(4)_(7)(5)_(7) B. CROSS DRAINS (1)_(2)_(3)_(7)(5)  G. TULVERTS (1)_(2)_(3)_(4)_(5)_(7)(5) D. CREEK CROSSINGS (1)_(2)_(3)_(7)(7)(5)  G. TEMPORARY SEEDING YES[] NO[] (10-PTS)  POINTS AVAILABLE FOR QUESTION 4: (33_1)  5. HAS TOP SOIL (IF ANY) BEEN STOCKED PILED? YES[] NO[] (2-PTS) (2_1)  6. IS THE PIT PROPERLY INSTALLED AND MAINTAINED? YES[] NO[] (2-PTS) (2_1)  7. RECLAMATION:  A. ROADWAY (1)_(2)_(3)_(7)(7) B. LOCATION (1)_(2)_(3)_(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(7)(	TO DATE:	DEPTHS:	Well No:	SHUMAN 1874	
4-12.1 AND 35CSR 4-16 AND THE GENERAL WATER POLLUTION CONTROL PERMIT.  POINTS ARE TO BE GIVEN UP TO MAXIMUM AS SHOWN BASED ON PERFORMANCE.  1. DID OPERATOR GIVE PROPER NOTICE TO INSPECTOR BEFORE THE FOLLOWING:  A. CONSTRUCTION YES[] NO[] (2-PTS) (4_I)  B. DRILLING YES[] NO[] (2-PTS) (4_I)  CONSTRUCTION YES[] NO[] (2-PTS)  3. ARE ALL LOCATION AND/OR ROAD BANKS BEING SLOPED? YES[] NO[] (4-PTS) (4_I)  4. CONSTRUCTIONS:  WERE THE FOLLOWING SEDIMENT CONTROL STRUCTURES PROPERLY INSTALLED/MAINTA  A. ROAD DITCHES (1)-(2)-(3)-(4)-(PTS) B. CROSS DRAINS (1)-(2)-(3)-(PTS)  C. CULVERTS (1)-(2)-(3)-(4)-(PTS) D. CREEK CROSSINGS (1)-(2)-(3)-(PTS)  G. TEMPORARY SEEDING YES[] NO[] (10-PTS)  POINTS AVAILABLE FOR QUESTION 4: (33-I)  5. HAS TOP SOIL (IF ANY) BEEN STOCKED PILED? YES[] NO[] (2-PTS) (2-I)  6. IS THE PIT PROPERLY INSTALLED AND MAINTAINED? YES[] NO[] (9-PTS) (9-I)  7. RECLAMATION:  A. ROADWAY (1)-(2)-(3)-(PTS) B. LOCATION (1)-(2)-(3)-(PTS)  C. PITS (1)-(2)-(3)-(PTS) B. LOCATION (1)-(2)-(3)-(PTS)  E. TANK DIKES (1)-(2)-(3)-(PTS) F. API INSTALLED YES[] NO[] (3-I)  G. ADEQUATE SEEDING MATERIALS (1)-(2)-(3)-(PTS)  H. WAS SEED BED ADEQUATE (1)-(2)-(3)-(PTS)  POINTS AVAILABLE FOR QUESTION 7: (24-I)  8. WAS RECLAMATION COMPLETED WITHIN:  6 MTHS OF TD 6-PTS ONLY: 4 MTHS OF TD 12-PTS ONLY; 2 MTHS OF TD 19-PTS ONLY;  POINTS AVAILABLE FOR QUESTION 8: (19-I)	WATER DEPTHS:		COAL DEPT	THS	
1. DID OPERATOR GIVE PROPER NOTICE TO INSPECTOR BEFORE THE FOLLOWING:  A. CONSTRUCTION  YES[] NO[] (2_PTS)  B. DRILLING  YES[] NO[] (2_PTS)  2. WAS THE TIMBER CUT, STACKED, AND BRUSH USED FOR SEDIMENT BARRIERS BEFORE DIRT WORK STARTED?  YES[] NO[] (2_PTS)  3. ARE ALL LOCATION AND/OR ROAD BANKS BEING SLOPED?  WERE THE FOLLOWING SEDIMENT CONTROL STRUCTURES PROPERLY INSTALLED/MAINTA  A. ROAD DITCHES  (1)_(2)_(3_(4)) (PTS)  B. CROSS DRAINS  (1)_(2)_(3)_(4)(S)  C. CULVERTS  (1)_(2)_(3_(4)) (PTS)  B. CROSS DRAINS  (1)_(2)_(3)_(PTS)  C. DIVERSION DITCHES  (1)_(2)_(3_(4)) (PTS)  F. BARRIERS  (1)_(2)_(3)_(PTS)  G. TEMPORARY SEEDING  YES[] NO[] (10_PTS)  POINTS AVAILABLE FOR QUESTION 4:  (33					IONS 35CSR
A. CONSTRUCTION  YES[] NO[] (2 PTS)  B. DRILLING  YES[] NO[] (2 PTS)  2. WAS THE TIMBER CUT, STACKED, AND BRUSH USED FOR SEDIMENT BARRIERS  (4 J BEFORE DIRT WORK STARTED?  YES[] NO[] (2 PTS)  3. ARE ALL LOCATION AND/OR ROAD BANKS BEING SLOPED?  WERE THE FOLLOWING SEDIMENT CONTROL STRUCTURES PROPERLY INSTALLED/MAINTA  A. ROAD DITCHES  (1) (2) (3) (4) (PTS)  B. CROSS DRAINS  (1) (2) (3) (PTS)  C. CULVERTS  (1) (2) (3) (PTS)  B. CROSS DRAINS  (1) (2) (3) (PTS)  C. DIVERSION DITCHES  (1) (2) (3) (PTS)  F. BARRIERS  (1) (2) (3) (PTS)  POINTS AVAILABLE FOR QUESTION 4:  (33 J STANK DIKES  (1) (2) (3) (PTS)  RECLAMATION:  A. ROADWAY  (1) (2) (3) (PTS)  B. LOCATION  (1) (2) (3) (PTS)  C. PITS  (1) (2) (3) (PTS)  B. LOCATION  (1) (2) (3) (PTS)  C. PITS  (1) (2) (3) (PTS)  D. PIPELINES  (1) (2) (3) (PTS)  E. TANK DIKES  (1) (2) (3) (PTS)  F. API INSTALLED  YES[] NO[] (3 PTS)  G. ADEQUATE SEEDING MATERIALS  (1) (2) (3) (PTS)  POINTS AVAILABLE FOR QUESTION 7:  (24 PTS)  POINTS AVAILABLE FOR QUESTION 7:  (24 PTS)  POINTS AVAILABLE FOR QUESTION 7:  (25 PTS)  POINTS AVAILABLE FOR QUESTION 7:  (26 PTS)  POINTS AVAILABLE FOR QUESTION 7:  (19 PTS)  POINTS AVAILABLE FOR QUESTION 8:  (19 PTS)  POINTS AVAILABLE FOR QUESTION 8:  (19 PTS)  POINTS AVAILABLE FOR QUESTION 8:  (19 PTS)	POINTS ARE TO BE	GIVEN UP TO MAXIMU	M AS SHOWN BASED	ON PERFORMANCE.	
B. DRILLING  YES[] NO[] (2_PTS)  2. WAS THE TIMBER CUT, STACKED, AND BRUSH USED FOR SEDIMENT BARRIERS  (4_DEFORE DIRT WORK STARTED? YES[] NO[] (2_PTS)  3. ARE ALL LOCATION AND/OR ROAD BANKS BEING SLOPED? YES[] NO[] (4_PTS) (4_PTS)  4. CONSTRUCTIONS:  WERE THE FOLLOWING SEDIMENT CONTROL STRUCTURES PROPERLY INSTALLED/MAINTA  A. ROAD DITCHES  (1)_(2)_(3)_(4)_(PTS) B. CROSS DRAINS  (1)_(2)_(3)_(4)_(5)_(PTS) D. CREEK CROSSINGS  (1)_(2)_(3)_(PTS)  E. DIVERSION DITCHES  (1)_(2)_(3)_(PTS) F. BARRIERS  (1)_(2)_(3)_(PTS)  FOINTS AVAILABLE FOR QUESTION 4: (33_PTS)  7. RECLAMATION:  A. ROADWAY  A. R	1. DID OPERATOR	GIVE PROPER NOTICE TO	INSPECTOR BEFORE	THE FOLLOWING:	
2. WAS THE TIMBER CUT, STACKED, AND BRUSH USED FOR SEDIMENT BARRIERS  BEFORE DIRT WORK STARTED?  YES [] NO [] (2_PTS)  3. ARE ALL LOCATION AND/OR ROAD BANKS BEING SLOPED? YES [] NO [] (4_PTS) (4_PTS)  4. CONSTRUCTIONS:  WERE THE FOLLOWING SEDIMENT CONTROL STRUCTURES PROPERLY INSTALLED/MAINTA  A. ROAD DITCHES  (1) (2) (3) (4) (PTS) B. CROSS DRAINS  (1) (2) (3) (PTS)  E. DIVERSION DITCHES  (1) (2) (3) (PTS) F. BARRIERS  (1) (2) (3) (PTS)  POINTS AVAILABLE FOR QUESTION 4: (33_PTS)  5. HAS TOP SOIL (IF ANY) BEEN STOCKED PILED?  YES [] NO [] (2_PTS)  (2_PTS)  (3_PTS)  (4_PTS)  (1) (2) (3) (PTS)  POINTS AVAILABLE FOR QUESTION 7: (24_PTS)  POINTS AVAILABLE FOR QUESTION 7: (24_PTS)  POINTS AVAILABLE FOR QUESTION 8: (19_PTS)  POINTS AVAILABLE FOR QUESTION 8: (19_PTS)  POINTS AVAILABLE FOR QUESTION 8: (19_PTS)	A. CONSTRUCT	ION Y	YES[] NO[](2_P	<del>-</del>	
3. ARE ALL LOCATION AND/OR ROAD BANKS BEING SLOPED? HES [ ] NO [ ] (4_PTS) (4_	B. DRILLING	`	YES[] NO[] (2_P	TS)	
4. CONSTRUCTIONS: WERE THE FOLLOWING SEDIMENT CONTROL STRUCTURES PROPERLY INSTALLED/MAINTA A. ROAD DITCHES (1)_(2)_(3)_(4)_(PTS) B. CROSS DRAINS (1)_(2)_(3)_(4)_(5)_ C. CULVERTS (1)_(2)_(3)_(4)_(5)_(PTS) D. CREEK CROSSINGS (1)_(2)_(3)_(PTS) E. DIVERSION DITCHES (1)_(2)_(3)_(PTS) F. BARRIERS (1)_(2)_(3)_(PTS) G. TEMPORARY SEEDING YES[] NO[] (10_PTS)  POINTS AVAILABLE FOR QUESTION 4: (33_I)  5. HAS TOP SOIL (IF ANY) BEEN STOCKED PILED? YES[] NO[] (2_PTS) (2_I)  6. IS THE PIT PROPERLY INSTALLED AND MAINTAINED? YES[] NO[] (9_PTS) (9_I)  7. RECLAMATION: A. ROADWAY (1)_(2)_(3)_(PTS) B. LOCATION (1)_(2)_(3)_(PTS) C. PITS (1)_(2)_(3)_(PTS) D. PIPELINES (1)_(2)_(3)_(PTS) E. TANK DIKES (1)_(2)_(3)_(PTS) F. API INSTALLED YES[] NO[] (3_G G. ADEQUATE SEEDING MATERIALS (1)_(2)_(3)_(PTS) H. WAS SEED BED ADEQUATE (1)_(2)_(3)_(PTS) POINTS AVAILABLE FOR QUESTION 7: (24_I)  8. WAS RECLAMATION COMPLETED WITHIN: 6 MTHS OF TD 6_PTS ONLY: 4 MTHS OF TD 12_PTS ONLY; 2 MTHS OF TD 19_PTS ONLY; POINTS AVAILABLE FOR QUESTION 8: (19_I)	<ol><li>WAS THE TIMBE BEFORE DIRT W</li></ol>	R CUT, STACKED, AND B ORK STARTED? Y	RUSH USED FOR SEDI 'ES [ ] NO [ ] (2_	MENTBARRIERS PTS)	(4_PTS)
WERE THE FOLLOWING SEDIMENT CONTROL STRUCTURES PROPERLY INSTALLED/MAINTA  A. ROAD DITCHES (1)_(2)_(3)_(4)(PTS) B. CROSS DRAINS (1)_(2)_(3)_(4)_(5)_ C. CULVERTS (1)_(2)_(3)_(4)_(5)_(PTS) D. CREEK CROSSINGS (1)_(2)_(3)_(PTS) E. DIVERSION DITCHES (1)_(2)_(3)_(PTS) F. BARRIERS (1)_(2)_(3)_(PTS)  G. TEMPORARY SEEDING YES! NO[ ] (10_PTS)  POINTS AVAILABLE FOR QUESTION 4: (33_1)  5. HAS TOP SOIL (IF ANY) BEEN STOCKED PILED? YES [ ] NO [ ] (2_PTS) (2_1)  6. IS THE PIT PROPERLY INSTALLED AND MAINTAINED? YES [ ] NO [ ] (9_PTS) (9_1)  7. RECLAMATION: A. ROADWAY (1)_(2)_(3)_(PTS) B. LOCATION (1)_(2)_(3)_(PTS) C. PITS (1)_(2)_(3)_(PTS) D. PIPELINES (1)_(2)_(3)_(PTS) E. TANK DIKES (1)_(2)_(3)_(PTS) F. API INSTALLED YES [ ] NO [ ] (3_0)  G. ADEQUATE SEEDING MATERIALS (1)_(2)_(3)_(PTS)  H. WAS SEED BED ADEQUATE (1)_(2)_(3)_(PTS)  POINTS AVAILABLE FOR QUESTION 7: (24_0)  8. WAS RECLAMATION COMPLETED WITHIN: 6 MTHS OF TD 6_PTS ONLY: 4 MTHS OF TD 12_PTS ONLY; 2 MTHS OF TD 19_PTS ONLY;  POINTS AVAILABLE FOR QUESTION 8: (19_1)	3. ARE ALL LOCAT	ION AND/OR ROAD BANK	KS BEING SLOPED?	ES[]NO[](4_PTS)	) (4_PTS)
5. HAS TOP SOIL (IF ANY) BEEN STOCKED PILED?  4. IS THE PIT PROPERLY INSTALLED AND MAINTAINED? YES [ ] NO [ ] (2_PTS)  5. RECLAMATION:  6. A. ROADWAY  6. (1)_(2)_(3)_(PTS)  7. RECLAMATION:  6. A. ROADWAY  7. (1)_(2)_(3)_(PTS)  8. LOCATION  8. LOCATION  8. LOCATION  8. LOCATION  8. LOCATION  9. (1)_(2)_(3)_(PTS)  9. PIPELINES  10_(2)_(3)_(PTS)  10_(2)_(3)_(PTS)  10_(2)_(3)_(PTS)  10_(3)_(PTS)  10_(3)_(PTS)	A. ROAD DITCH C. CULVERTS E. DIVERSION D	ES (1)_(2)_(3)_(4)_( (1)_(2)_(3)_(4)_( PITCHES (1)_(2)_(3)_(PTS	P15) B. CROSS [ 5]_(PTS) D. CREEK ( ) F. BARRIE! [ ] (10_PTS)	ORAINS (i)_(2)_(3)_ CROSSINGS (1)_(2)_(3)_ RS (1)_(2)_(3)_	_(4)(5)(PTS) _(PTS) _(PTS)
6. IS THE PIT PROPERLY INSTALLED AND MAINTAINED? YES [ ] NO [ ] (9_PTS) (9_ITS) 7. RECLAMATION:  A. ROADWAY (1)_(2)_(3)_(PTS) B. LOCATION (1)_(2)_(3)_(PTS) C. PITS (1)_(2)_(3)_(PTS) D. PIPELINES (1)_(2)_(3)_(PTS) E. TANK DIKES (1)_(2)_(3)_(PTS) F. API INSTALLED YES [ ] NO [ ] (3_ITS) G. ADEQUATE SEEDING MATERIALS (1)_(2)_(3)_(PTS) H. WAS SEED BED ADEQUATE (1)_(2)_(3)_(PTS)  POINTS AVAILABLE FOR QUESTION 7: (24_ITS) 8. WAS RECLAMATION COMPLETED WITHIN: 6 MTHS OF TD 6_PTS ONLY: 4 MTHS OF TD 12_PTS ONLY; 2 MTHS OF TD 19_PTS ONLY; POINTS AVAILABLE FOR QUESTION 8: (19_ITS)				-	(33_PTS)
7. RECLAMATION:  A. ROADWAY  (1)_(2)_(3)_(PTS)  B. LOCATION  (1)_(2)_(3)_(PTS)  C. PITS  (1)_(2)_(3)_(PTS)  D. PIPELINES  (1)_(2)_(3)_(PTS)  E. TANK DIKES  (1)_(2)_(3)_(PTS)  F. API INSTALLED  YES [ ] NO [ ] (3_  G. ADEQUATE SEEDING MATERIALS  (1)_(2)_(3)_(PTS)  H. WAS SEED BED ADEQUATE  (1)_(2)_(3)_(PTS)  POINTS AVAILABLE FOR QUESTION 7: (24_  8. WAS RECLAMATION COMPLETED WITHIN:  6 MTHS OF TD 6_PTS ONLY: 4 MTHS OF TD 12_PTS ONLY; 2 MTHS OF TD 19_PTS ONLY;  POINTS AVAILABLE FOR QUESTION 8: (19_1)	5. HAS TOP SOIL (II	FANY) BEEN STOCKED P	PILED? YES[]	NO[] (2_PTS)	(2_PTS)
A. ROADWAY  (1)_(2)_(3)_(PTS)  B. LOCATION  (1)_(2)_(3)_(PTS)  C. PITS  (1)_(2)_(3)_(PTS)  D. PIPELINES  (1)_(2)_(3)_(PTS)  E. TANK DIKES  (1)_(2)_(3)_(PTS)  F. API INSTALLED  YES [ ] NO [ ] (3_  G. ADEQUATE SEEDING MATERIALS  (1)_(2)_(3)_(PTS)  H. WAS SEED BED ADEQUATE  (1)_(2)_(3)_(PTS)  POINTS AVAILABLE FOR QUESTION 7: (24_  8. WAS RECLAMATION COMPLETED WITHIN:  6 MTHS OF TD 6_PTS ONLY; 4 MTHS OF TD 12_PTS ONLY; 2 MTHS OF TD 19_PTS ONLY;  POINTS AVAILABLE FOR QUESTION 8: (19_1)	6. IS THE PIT PROP	ERLY INSTALLED AND M	AINTAINED? YES[]	NO[] (9_PTS)	(9_PTS) ——
6 MTHS OF TD 6_PTS ONLY: 4 MTHS OF TD 12_PTS ONLY; 2 MTHS OF TD 19_PTS ONLY; POINTS AVAILABLE FOR QUESTION 8: (19_1)	A. ROADWAY C. PITS E. TANK DIKES G. ADEQUATE S	(1)_(2)_(3)_(PTS) (1)_(2)_(3)_(PTS) EEDING MATERIALS	D. PIPELINES F. API INSTA (1)_(2)_(3)_(PTS) (1)_(2)_(3)_(PTS)	(1)_(2)_(3)_(P LLED YES[] NO	TS)
TOTAL RECLAMATION SCORE:	6 MTHS OF TD 6	PTS ONLY: 4 MTHS OF	TD 12_PTS ONLY; 2 POINTS AVAILAB	LE FOR QUESTION 8:	(19_PTS)
10 - le - 15 OCT 9 2015 sullanghalesch	10 -1	-/5 OCT	9 2015	Montfolie	cho cho
DATE RELEASED INSPECTOR'S SIGNATURE	DATE REI	EASED		INSPECTOR'S SIGNATUR	RE

Office of Oil and Gas

RECORDINSTRUCTIONS TO THIS WELL ON PAGE 2