PAGE 1			GPS YI	ES NO	
DATE STARTED/LOCATION:		API#:	9703863	WELL NO.	Jamco 217
DRILLING COMMENCED:		OPERATOR:	Arsenal	RESOURCES	
TD DATE:	DEPTH:		FARM:	lanco Inc	
WATED DEDTILO		COA	AL DEPTHS		
WATER DEPTHS QUESTIONS FOR THIS REPOR	T ARE IN ACCORDA	NCE OF WV CC	DE 22-6-30		
AND REGULATIONS 35CSR 4-				OLLUTION CONTI	ROL PERMIT
POINTS ARE TO BE GIVEN U	P TO MAXIMUM AS	SHOWN BASI	ED ON PERFOR	MANCE.	
1. DID OPERATOR GIVE PROP	ER NOTICE TO INSP	ECTOR BEFOR	E THE FOLLOW	NG:	
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 (4 PTS)					(4 PTS)
					(4 PTS)
3. ARE ALL LOCATION AND/	OR ROAD BANKS BE	ING SLOPED?	YES NO	_(4 PTS)	(4 PTS)
4. CONSTRUCTION:					
WERE THE FOLLOWING SED	IMENT CONTROL ST	RUCTURES PR	OPERLY INSTA	LLED/MAINTAINE	D?
A. ROAD DITCHES 12_	34(PTS)	B. CROS	S DRAINS 1	2345_	_(PTS)
C. CULVERTS 1 2 3	45(PTS)	D. CREEF	K CROSSINGS 1	2 3 (PTS	.)
E. DIVERSION DITCHES 1_	10			distribution of the second of	**
G. TEMPORARY SEEDING YE					(33 PTS)
					· · · · · · · · · · · · · · · · · · ·
5. HAS TOP SOIL (IF ANY) BEEN STOCKED PILED? YES NO (2 PTS)					(2 PTS)
6. IS THE PIT PROPERLY INSTALLED AND MAINTAINED? YES NO (9 PTS)					(9 PTS)
7. RECLAMATION:					
A. ROADWAY 123	(PTS) B. LC	OCATION 1	23(PTS)		
C. PITS 123(PTS) D. PIPELINES 123(PTS)					
E. TANK DIKES 123_				3 PTS)	
G. ADEQUATE SEEDING MAT	ERIALS 123	(PTS)			
H. WAS SEED BED ADEQUATI	E 123(PTS	POINTS A	AVAILABLE FO	R QUESTION 7:	(24 PTS)
8. WAS RECLAMATION COMP	LETED WITHIN:				
A. CONVENTIONAL:					
6 MTHS OF TD6	PTS ONLY; 4 MTH	S OF TD 12	PTS ONLY;	2 MTHS OF TD	19 PTS ONLY.
B. HORIZONTAL:	* ************************************		and the second s		
3 YRS OF PAD COMPL	ETION 19 PTS	ONLY: 4 YRS	OF PAD COMPLE	ETION 16 PTS	S ONLY:
5 YRS OF PAD COMPL					
	MAXIN	IUM POINTS A	AVAILABLE FO	R QUESTION 8:	(19 PTS)
TOTAL MAXIMUM POSSIBLE SCORE OF 99. We ver Drilled TOTAL RECLAMATION SCORE:					
	e	Never D	PR'lled TOTA	L RECLAMATION	SCORE: ///t
Bujan Har	un 3-10	6.20			
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