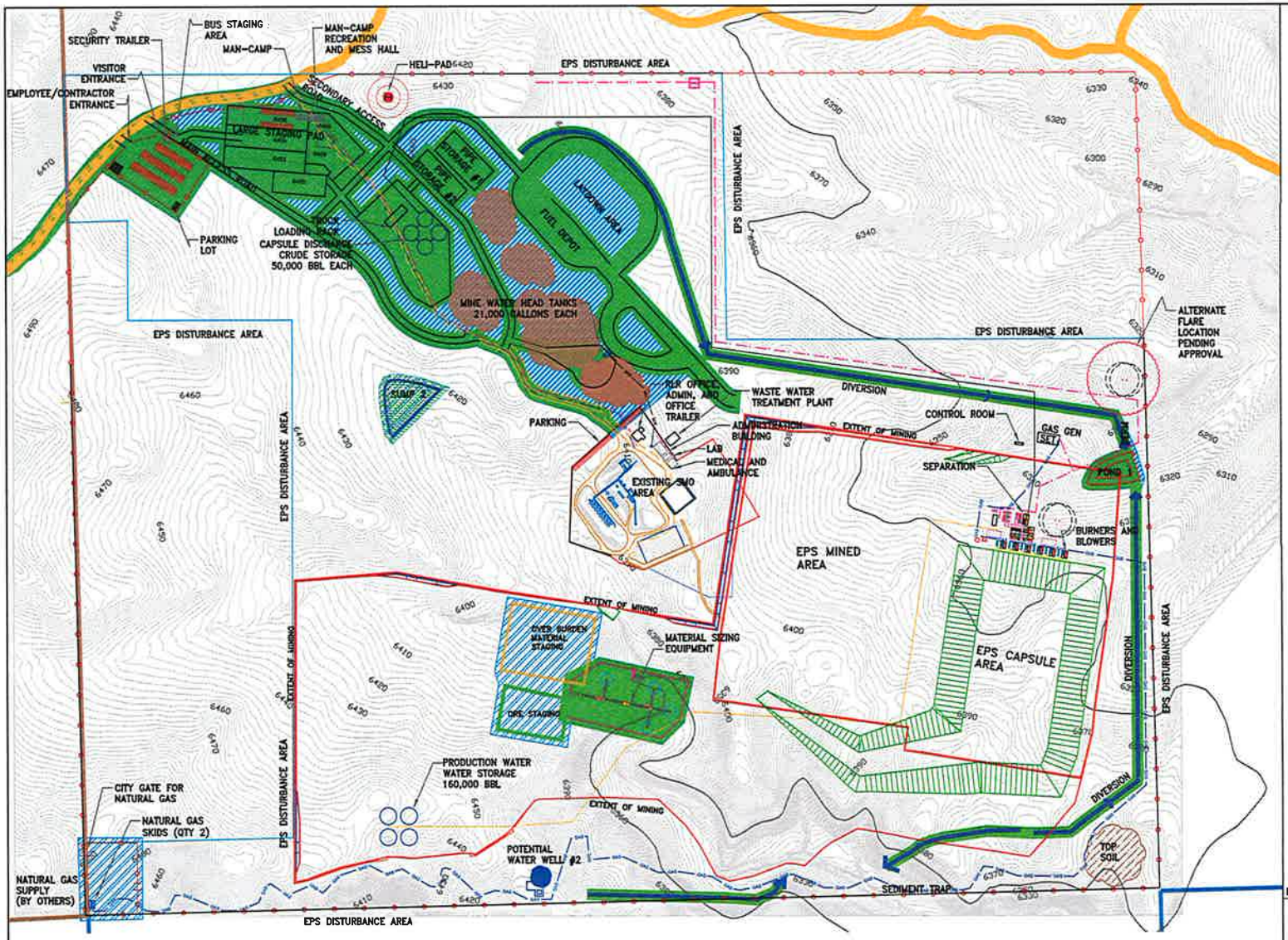
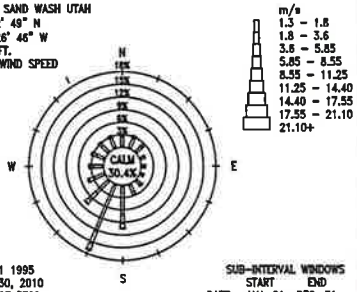


LEGEND

- OVERBURDEN STAGING
- ORE STAGING
- INSULATION MATERIAL STAGING
- BAS STAGING
- TOPOGRAPHY CONTOUR
- DISTURBANCE BOUNDARY
- EXISTING RD
- PROPOSED RD
- MINE WATER
- POTABLE WATER
- FIREWATER SYSTEM
- POWER LINE (POTENTIAL)
- NATURAL GAS SUPPLY
- FENCE LINE
- SEWER
- CAPSULE DISCHARGE WATER
- CRUDE OIL LINE
- CLEAR AND GRUB
- STRIP AREAS
- STOCKPILES (TOPSOIL)

	AREA (sqft)	VOLUME (cuft)
CLEAR & GRUB	3413773	
STRIP	3015400	3015400
STOCKPILE	377186	

STATION : UPPER SAND WASH UTAH
LATITUDE : 39° 42' 49" N
LONGITUDE : 109° 26' 46" W
ELEVATION : 6300 FT.
ELEMENT : MEAN WIND SPEED

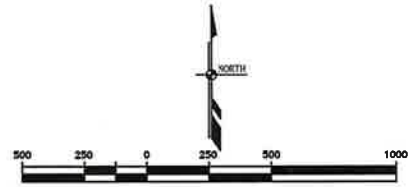


START DATE : JUNE 1 1995
END DATE : JUNE 30, 2010
OF DAYS : 5509 OF 5509
OBS:POSS : 130249 OF 132216
WESTERN REGIONAL CLIMATE CENTER

SUB-INTERVAL WINDOWS

	START	END
DATE:	JAN. 01	DEC. 31
HOUR:	00	23

UPPER SAND WASH REFERENCE WIND ROSE



DRAWING IS IN STATE PLANES NAD83 (FT)

FIGURE 13

ECOSHALE TECHNOLOGY | REDleaf | NORWEST CORPORATION

TITLE

EPS
SITE PLAN

SCALE	DATE	CLIENT NO.	PROJECT NO.	DISP.	DWG.	REV.
1" = 250'	8/10/12	0187	EPS	A	2001	E

T:\Red_Leaf_S_187\187-8_Misc_Work_2012\Dlac\Environment\EPS Permit Mod\187-EPS-A-2001 RevE EPS Site Plan.dwg

THIS IS AN "ANSI B" SIZE DRAWING. IF PRINTED AT ANY OTHER SIZE THIS DRAWING IS NOT TO SCALE.